

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

DOCUMENTATION SET · DATA HALL 2 · ROW A (10 RACKS) · REV 0 ISSUED FOR CLIENT REVIEW

PREPARED BY PRIMENESS TECHNOLOGY SOLUTIONS LLC FOR MERIDIAN LOGISTICS · EDISON DISTRIBUTION CENTER, 2100 MERIDIAN WAY, EDISON, NJ 08817

DRAWING INDEX		
SHEET	TITLE	SOW DELIVERABLE
T-000	Cover Sheet, Index, Notes & Legend	Documentation Package Index
T-101	Floor Plan	Site plan, rack locations
T-102	Overhead Pathway & Trunk Routing Plan	Pathways, trunks
T-103	Section & Elevation Schedule	Heights above finished floor
T-201-T-210	Rack A01-A10 Elevations Front & Rear (10 sheets)	Rack Elevation Diagrams
T-211	Row Elevations (Row A)	Rack Elevation Diagrams (all racks)
T-301	Rack-to-Rack Connectivity Summary	Connectivity Diagrams
T-302-T-311	Physical Connectivity · Rack A01 · 1 of 2-A09 (10 sheets)	Connectivity Diagrams (port level)
T-312-T-318	Patch Panel Port Maps (A01-FPP1, A01-PP1)-(A09-FPP1, A09-PP1) (7 sheets)	Patch panel associations
T-319-T-337	Switch Port Maps (edi-mgmt-sw01)-SWITCH Port Maps (edi-tor-a09-2) (19 sheets)	Device port maps
T-338	Labeling Standard & Details	Labeling standard
T-401-T-403	Master Device Inventory (Cont.) (3 sheets)	Data Center Asset Inventory
T-404-T-407	Physical Connectivity Matrix (Cont.) (4 sheets)	Physical Connectivity Matrix
T-408	Cable Test Results	Cable Test Results
T-501	Exception & Gap Register, QA & Review	Exception & Gap Register
T-502	Final Assessment Report & Closeout	Final Assessment Report, Knowledge Transfer / Closeout

- SURVEY METHOD
1. Site check-in with client contact; confirm rack list, access and photo rules.

2. Record rack ID, location, orientation, rack type and RU map (front, then rear).

3. Inventory each device: name, make, model, serial, asset tag, RU and position.

4. Trace accessible links by visual inspection only: source and destination device/port, panel ports, cable ID, media.

5. Log unknown, unlabeled or inaccessible items as exceptions with photo reference.

6. Photograph each rack front and rear and each panel where the client allows (photo log).

7. Reconcile field notes, inventory and diagrams (QA), then one review cycle with the client.

PROJECT CONTACTS	
Contractor	Primeness Technology Solutions LLC
Lead technician	Dorian Antonetty
Phone	856.269.5141
Email	dorian.antonetty@primenesstechsolutions.com
Prime / dispatch	Direct to client
Work order / PO	PO 4500-2187
Client	Meridian Logistics
Client contact	Dana Whitfield, IT Manager / 732-555-0148
Site	Edison Distribution Center, 2100 Meridian Way, Edison, NJ 08817
Survey date(s)	09/29/2026 - 09/30/2026
Escort / security	Badge in at the main lobby. Escort required inside Data Hall 2.

- GENERAL NOTES
1. This set documents existing conditions observed during a non-disruptive visual survey. No cables were unplugged, moved or re-terminated.

2. Survey covers ten (10) client-designated racks in Row A, front and rear.

3. Rack units (RU) are numbered bottom (RU1) to top (RU42) per EIA/ECA-310-E. 1 RU = 1.75 in.

4. Dimensions and heights are the field values recorded in the survey workbook. Heights are above finished floor (AFF). Values not recorded are shown as — or noted as not measured.

5. Make, model, serial and asset tag are recorded from labels readable without removing equipment. Unreadable items are logged as exceptions.

6. Existing labels and cable IDs are recorded exactly as found. Labeling format: see T-338.

7. A connection is shown as verified only when both ends were visually confirmed. Unknown, unlabeled, inaccessible or untraced items are logged as exceptions in the Exception & Gap Register (T-501).

8. RU spaces not recorded during the survey are drawn gray dashed and labeled NOT RECORDED.

9. No changes were made to client systems. Corrective work needs client approval and a scheduled maintenance window.

10. Issued for one (1) client review cycle. Approved corrections are incorporated in Rev 1 (final).

ABBREVIATIONS			
AFF	Above finished floor	PDU	Power distribution unit
B.O. / T.O.	Bottom of / top of	PP	Patch panel
CALC.	Calculated, not measured	RF	Raised floor
DAC	Direct attach copper	RU	Rack unit (1.75 in)
EX	Exception (register no.)	SAN	Storage area network
FP	Fiber patch panel / enclosure	SM	Singlemode fiber (OS2)
HCM	Horizontal cable manager	TYP	Typical
LR	Ladder rack	U/S	Underside
MM	Multimode fiber (OM3 / OM4)	UPS	Uninterruptible power supply
NTS	Not to scale	—	Not recorded
OOB	Out-of-band management		

- SITE ACCESS & SAFETY RULES
1. Site access per the client's escort and sign-in rules. Sign in and out with the client contact.

2. Recorded site note: Badge in at the main lobby. Escort required inside Data Hall 2..

3. No equipment is unplugged, moved, powered off or re-labeled.

4. Rack doors opened one at a time and closed after inspection.

5. Photos only where the client allows. Screens and labels with credentials are not photographed.

6. Ladder use per OSHA 1910.23.

7. Stop work and notify the client if a hazard or live fault is found.

- SCOPE OF SURVEY
- 10 racks, front & rear

RU utilization

Device inventory

Cable tracing

Rack elevations

Connectivity diagrams

Exception log

Cable test results

QA + 1 review cycle

CODES & STANDARDS REFERENCED	
NFPA 70 (NEC), 2023	Art. 110.26 working space; Art. 240.24 OCPD access; Art. 645 IT equipment; Art. 725, 770, 800 power-limited, optical fiber and communications cabling
NFPA 75, 2024	Fire protection of information technology equipment
ANSI/TIA-942-C	Telecommunications infrastructure for data centers (aisle clearances, spaces)
ANSI/TIA-568.2-D / 568.3-D	Balanced twisted-pair and optical fiber cabling components
ANSI/TIA-569-E	Telecommunications pathways and spaces (tray fill, supports)
ANSI/TIA-606-C	Administration standard: identifiers, labels, color code
BICSI 002	Data center design and implementation best practices
EIA/ECA-310-E	19 in. racks, panels and rack-unit (RU) spacing
OSHA 29 CFR 1910 Subpart S	Electrical safe work practices during survey

Local AHJ amendments govern where they differ. Standards are referenced for terminology and practice only. No code compliance checks were performed and this is not a code compliance certification.

- SYMBOL LEGEND
- Rack, plan view (heavy line = front)

ROW

Row tag

Aisle, recorded width

Ladder rack / tray, overhead

Fiber tray, overhead

Elevation datum (AFF)

Raised floor (section)

1

View number / sheet

Section cut / sheet (arrow = looking)
- Plan north
- Exception flag (see T-501)
- RU space not recorded
- Copper data (Cat5e/6/6A)
- Copper management / OOB
- Console
- Multimode fiber (OM3/OM4)
- Singlemode fiber (OS2)
- DAC / AOC

primeness

TECHNOLOGY SOLUTIONS

PRIMENESS TECHNOLOGY SOLUTIONS LLC

PEDRICKTOWN, NJ 08067

856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM

dorian.antonetty@primenesstechsolutions.com

LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED

NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A

EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

NTS

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE:

STATUS:

APPROVED

APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

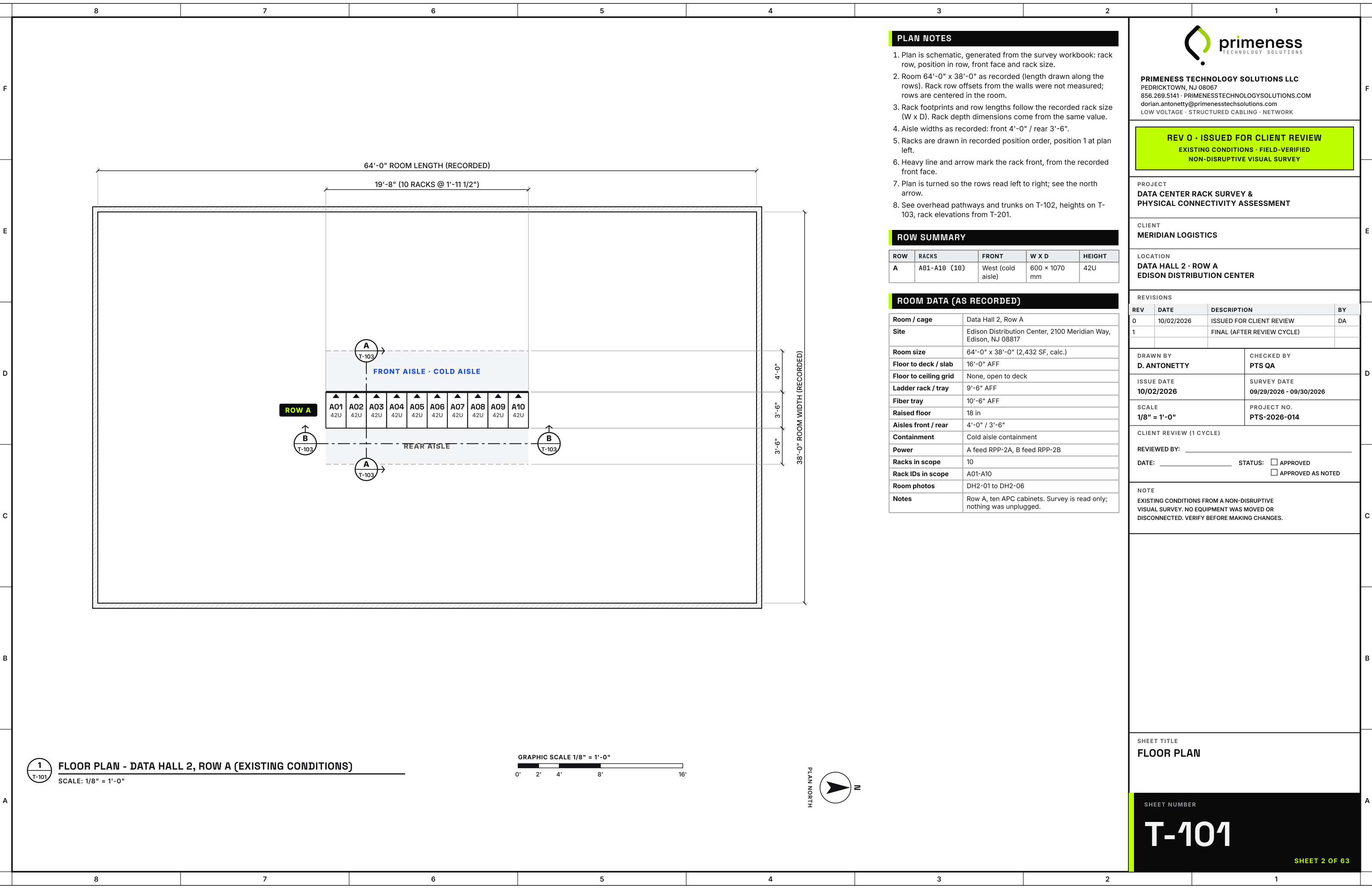
SHEET TITLE

COVER SHEET, INDEX, NOTES & LEGEND

SHEET NUMBER

T-000

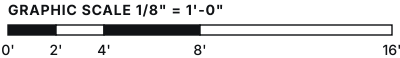
SHEET 1 OF 63



1
T-101

FLOOR PLAN - DATA HALL 2, ROW A (EXISTING CONDITIONS)

SCALE: 1/8" = 1'-0"



- PLAN NOTES**
- Plan is schematic, generated from the survey workbook: rack row, position in row, front face and rack size.
 - Room 64'-0" x 38'-0" as recorded (length drawn along the rows). Rack row offsets from the walls were not measured; rows are centered in the room.
 - Rack footprints and row lengths follow the recorded rack size (W x D). Rack depth dimensions come from the same value.
 - Aisle widths as recorded: front 4'-0" / rear 3'-6".
 - Racks are drawn in recorded position order, position 1 at plan left.
 - Heavy line and arrow mark the rack front, from the recorded front face.
 - Plan is turned so the rows read left to right; see the north arrow.
 - See overhead pathways and trunks on T-102, heights on T-103, rack elevations from T-201.

ROW SUMMARY

ROW	RACKS	FRONT	W X D	HEIGHT
A	A01 - A10 (10)	West (cold aisle)	600 x 1070 mm	42U

ROOM DATA (AS RECORDED)

Room / cage	Data Hall 2, Row A
Site	Edison Distribution Center, 2100 Meridian Way, Edison, NJ 08817
Room size	64'-0" x 38'-0" (2,432 SF, calc.)
Floor to deck / slab	16'-0" AFF
Floor to ceiling grid	None, open to deck
Ladder rack / tray	9'-6" AFF
Fiber tray	10'-6" AFF
Raised floor	18 in
Aisles front / rear	4'-0" / 3'-6"
Containment	Cold aisle containment
Power	A feed RPP-2A, B feed RPP-2B
Racks in scope	10
Rack IDs in scope	A01-A10
Room photos	DH2-01 to DH2-06
Notes	Row A, ten APC cabinets. Survey is read only; nothing was unplugged.



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
**DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT**

CLIENT
MERIDIAN LOGISTICS

LOCATION
**DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER**

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
SCALE 1/8" = 1'-0"	PROJECT NO. PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

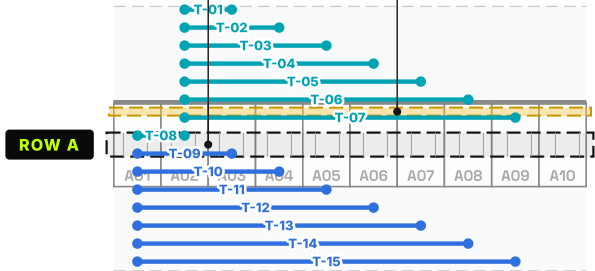
DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE
VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR
DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
FLOOR PLAN

SHEET NUMBER

T-101



1. Overhead pathway heights as recorded: ladder rack / tray 9'-6" AFF; fiber tray 10'-6" AFF.
2. Pathways are drawn over the rack rows. Their plan position, width, supports and fill were not surveyed.
3. Trunks are drawn rack to rack from the panel or device at each end (Trunks, Panels and Devices tabs). Routes are schematic; the recorded route text is in the schedule.
4. Heights in section: see T-103.

PATHWAY	HEIGHT	PLAN LOCATION
Ladder rack / tray	9'-6" AFF	Over rack rows (schematic)
Fiber tray	10'-6" AFF	Over rack rows (schematic)

- Ladder rack / tray, overhead
- Fiber tray, overhead
- Multimode fiber (OM3/OM4) trunk
- Copper data (Cat5e/6/6A) trunk



PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
SCALE 1/8" = 1'-0"	PROJECT NO. PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SCALE: 1/8" = 1'-0"



TRUNK	FROM	TO	MEDIA / COUNT	LENGTH (EST.)	ROUTE (AS RECORDED)	LABELED	NOTES
T-01	A03-FPP1:1-4	A02-FPP1:1-4	OM4 8f pre-term	30'-0"	Fiber tray	Yes	—
T-02	A04-FPP1:1-4	A02-FPP1:5-8	OM4 8f pre-term	38'-0"	Fiber tray	Yes	—
T-03	A05-FPP1:1-4	A02-FPP1:9-12	OM4 8f pre-term	46'-0"	Fiber tray	Yes	—
T-04	A06-FPP1:1-4	A02-FPP1:13-16	OM4 8f pre-term	54'-0"	Fiber tray	Yes	—
T-05	A07-FPP1:1-4	A02-FPP1:17-20	OM4 8f pre-term	62'-0"	Fiber tray	Yes	—
T-06	A08-FPP1:1-4	A02-FPP1:21-24	OM4 8f pre-term	70'-0"	Fiber tray	Yes	—
T-07	A09-FPP1:1-4	A02-FPP1:25-28	OM4 8f pre-term	78'-0"	Fiber tray	Yes	—

TRUNK	FROM	TO	MEDIA / COUNT	LENGTH (EST.)	ROUTE (AS RECORDED)	LABELED	NOTES
T-08	A01-FPP1:1-12	A02-FPP2:1-12	OM4 12f pre-term	10'-0"	Fiber tray	Yes	—
T-09	A03-PP1:1-12	A01-PP1:1-12	Cat6A x12	37'-0"	Overhead ladder rack	Yes	—
T-10	A04-PP1:1-12	A01-PP1:13-24	Cat6A x12	41'-0"	Overhead ladder rack	Yes	—
T-11	A05-PP2:1-12	A01-PP1:25-36	Cat6A x12	45'-0"	Overhead ladder rack	No	—
T-12	A06-PP1:1-12	A01-PP1:37-48	Cat6A x12	49'-0"	Overhead ladder rack	Yes	—
T-13	A07-PP1:1-12	A01-PP2:1-12	Cat6A x12	53'-0"	Overhead ladder rack	Yes	—
T-14	A08-PP1:1-12	A01-PP2:13-24	Cat6A x12	57'-0"	Overhead ladder rack	Yes	—
T-15	A09-PP1:1-12	A01-PP2:25-36	Cat6A x12	61'-0"	Overhead ladder rack	Yes	—

Lengths are the field estimates recorded on the Trunks tab; — = not recorded. Route text is as recorded. Pathway fill was not surveyed.

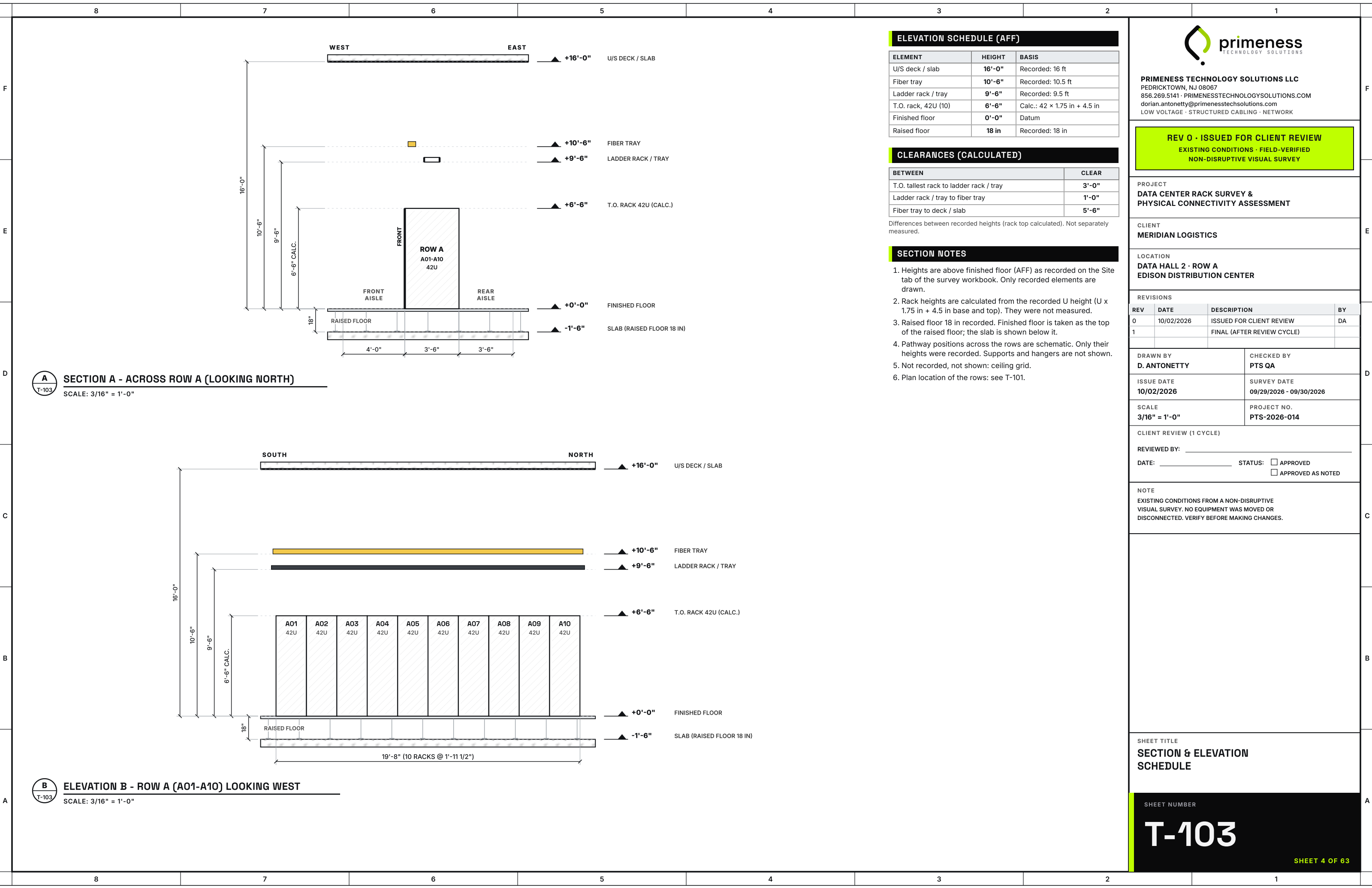
SHEET TITLE

OVERHEAD PATHWAY & TRUNK ROUTING PLAN

SHEET NUMBER

T-102

SHEET 3 OF 63



A
T-103

SECTION A - ACROSS ROW A (LOOKING NORTH)

SCALE: 3/16" = 1'-0"

B
T-103

ELEVATION B - ROW A (A01-A10) LOOKING WEST

SCALE: 3/16" = 1'-0"

ELEVATION SCHEDULE (AFF)

ELEMENT	HEIGHT	BASIS
U/S deck / slab	16'-0"	Recorded: 16 ft
Fiber tray	10'-6"	Recorded: 10.5 ft
Ladder rack / tray	9'-6"	Recorded: 9.5 ft
T.O. rack, 42U (10)	6'-6"	Calc.: 42 × 1.75 in + 4.5 in
Finished floor	0'-0"	Datum
Raised floor	18 in	Recorded: 18 in

CLEARANCES (CALCULATED)

BETWEEN	CLEAR
T.O. tallest rack to ladder rack / tray	3'-0"
Ladder rack / tray to fiber tray	1'-0"
Fiber tray to deck / slab	5'-6"

Differences between recorded heights (rack top calculated). Not separately measured.

SECTION NOTES

- Heights are above finished floor (AFF) as recorded on the Site tab of the survey workbook. Only recorded elements are drawn.
- Rack heights are calculated from the recorded U height (U x 1.75 in + 4.5 in base and top). They were not measured.
- Raised floor 18 in recorded. Finished floor is taken as the top of the raised floor; the slab is shown below it.
- Pathway positions across the rows are schematic. Only their heights were recorded. Supports and hangers are not shown.
- Not recorded, not shown: ceiling grid.
- Plan location of the rows: see T-101.



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
**DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT**

CLIENT
MERIDIAN LOGISTICS

LOCATION
**DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER**

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY
D. ANTONETTY

CHECKED BY
PTS QA

ISSUE DATE
10/02/2026

SURVEY DATE
09/29/2026 - 09/30/2026

SCALE
3/16" = 1'-0"

PROJECT NO.
PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____
DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE
VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR
DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

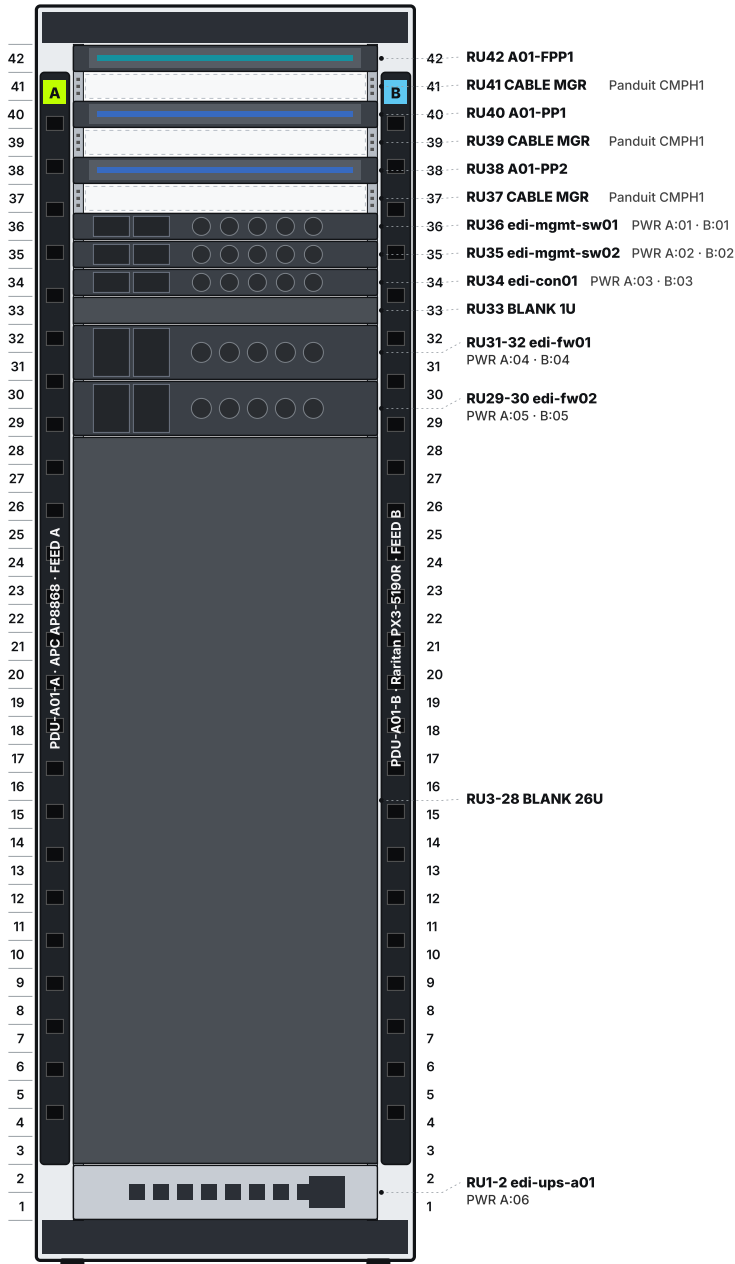
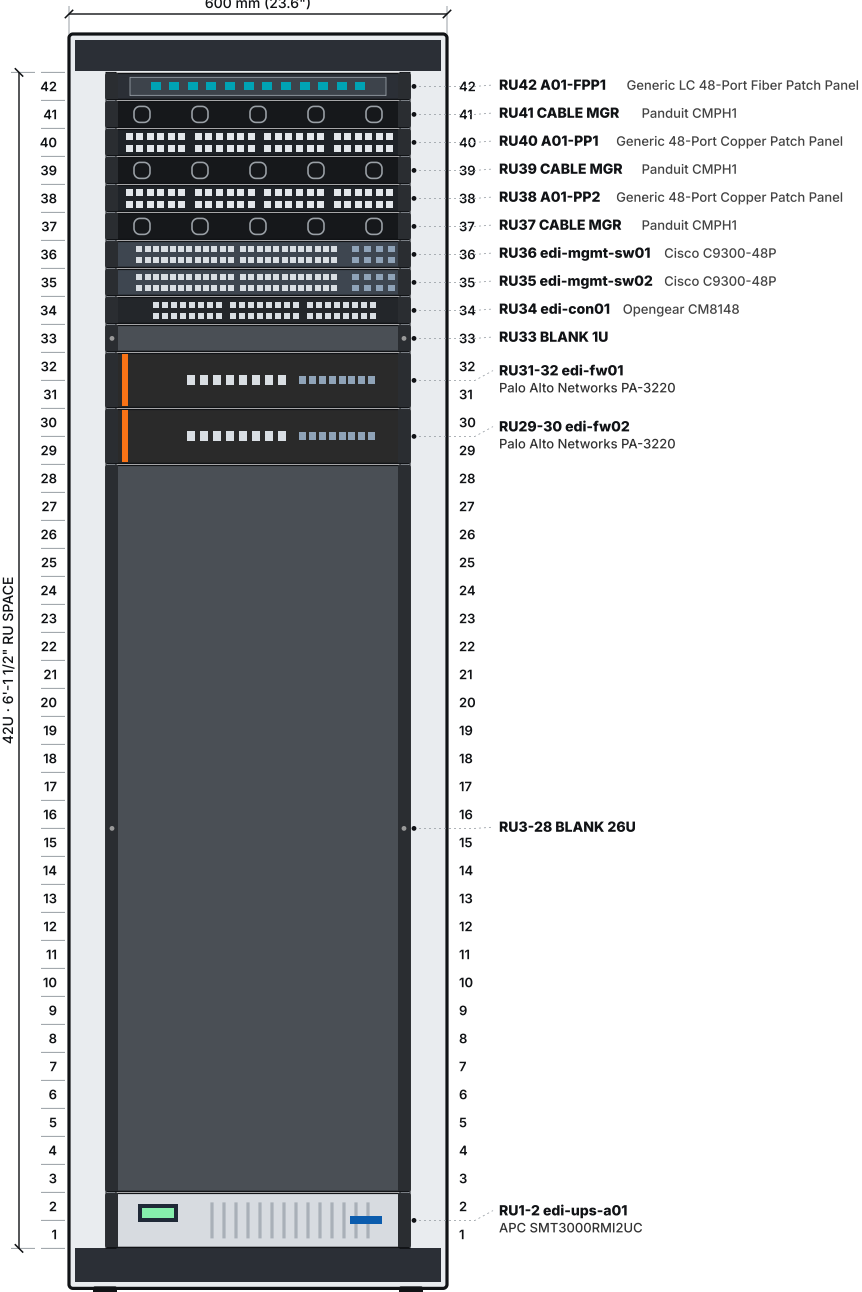
**SECTION & ELEVATION
SCHEDULE**

SHEET NUMBER

T-103

RACK A01 • NETWORK EDGE AND MDF

APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 1 · FRONT FACES WEST (COLD AISLE)
600 mm (23.6")



DEVICE SCHEDULE

RU	DEVICE ID	MAKE / MODEL	SERIAL	ASSET	PSU → PDU
42	A01-FPP1	Generic LC 48-Port Fiber Patch Panel	—	—	—
40	A01-PP1	Generic 48-Port Copper Patch Panel	—	—	—
38	A01-PP2	Generic 48-Port Copper Patch Panel	—	—	—
36	edi-mgmt-sw01	Cisco C9300-48P	FLM6353PHMA	—	PDU-A01-A:01 PDU-A01-B:01
35	edi-mgmt-sw02	Cisco C9300-48P	F0C86496M12	—	PDU-A01-A:02 PDU-A01-B:02
34	edi-con01	Opengear CM8148	3148694666	—	PDU-A01-A:03 PDU-A01-B:03
31-32	edi-fw01	Palo Alto Networks PA-3220	016401067029	—	PDU-A01-A:04 PDU-A01-B:04
29-30	edi-fw02	Palo Alto Networks PA-3220	016401086995	—	PDU-A01-A:05 PDU-A01-B:05
1-2	edi-ups-a01	APC SMT3000RMI2UC	AS2282172592	—	PDU-A01-A:06
0U	PDU-A01-A 0U rear left	APC AP8868 (feed A)	AS2203182341	—	Fed RPP-2A / CKT 11
0U	PDU-A01-B 0U rear right	Raritan PX3-5190R (feed B)	PX37415250	—	Fed RPP-2B / CKT 27

POWER CORD MAP (REAR, AS RECORDED)

PDU	OUTLET	DEVICE	PSU
PDU-A01-A	01	edi-mgmt-sw01	PSU1
PDU-A01-A	02	edi-mgmt-sw02	PSU1
PDU-A01-A	03	edi-con01	PSU1
PDU-A01-A	04	edi-fw01	PSU1
PDU-A01-A	05	edi-fw02	PSU1
PDU-A01-A	06	edi-ups-a01	PSU1

RACK SUMMARY

Rack	APC AR3100 · 42U · 600 × 1070 mm
Location	Row A, Position 1
Role	Network edge and MDF
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	15U occupied, 27U blanked, 0U available, 0U inaccessible, 0U not recorded (of 42U)
PDU's	PDU-A01-A (feed A, RPP-2A / CKT 11); PDU-A01-B (feed B, RPP-2B / CKT 27)
Photos	Front A01-F-01 · Rear A01-R-01



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 • PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE • STRUCTURED CABLING • NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW

**EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY**

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

$$1'' = 1' - 0'$$

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE: _____

STATUS: ☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

RACK A01 ELEVATIONS FRONT & REAR

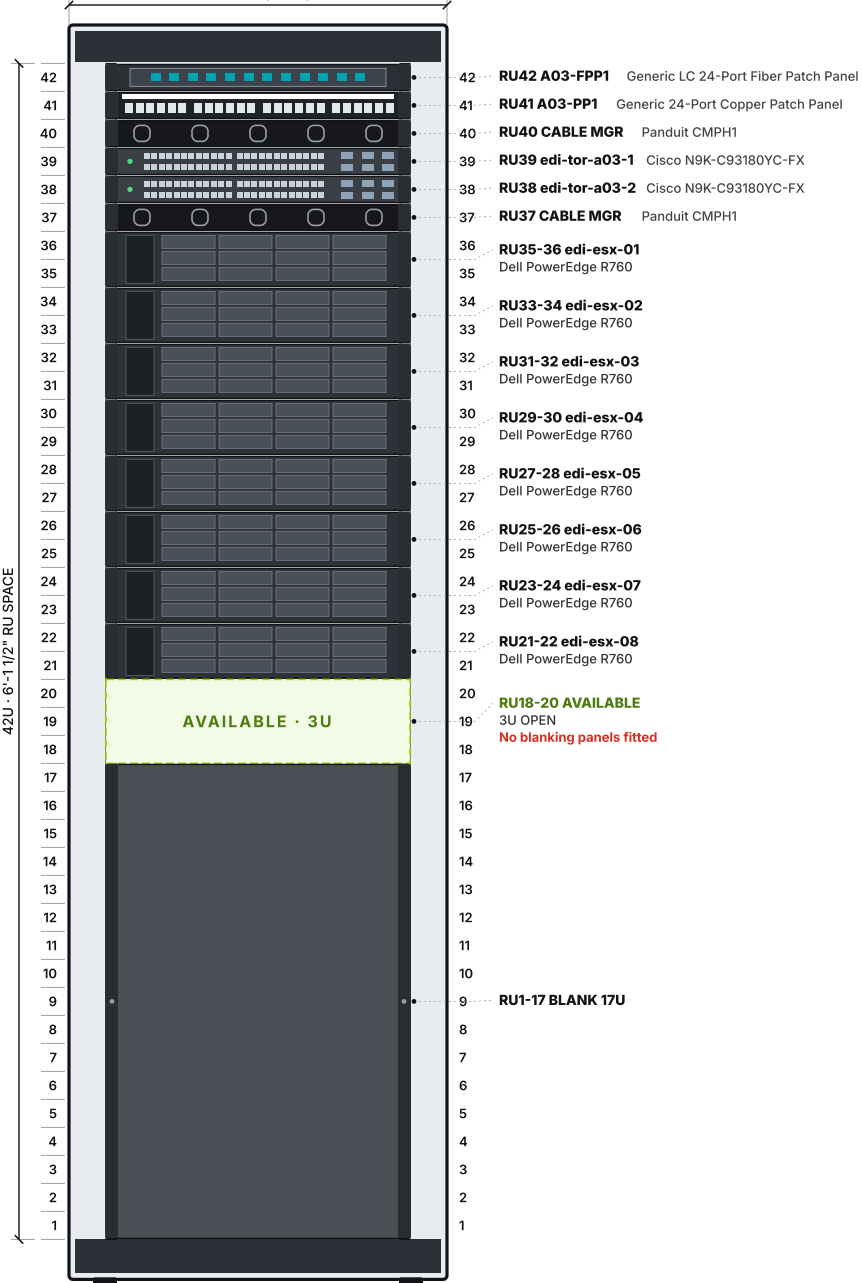
SHEET NUMBER

T-201

SHEET 5 OF 63

RACK A03 · COMPUTE (VMWARE)

APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 3 · FRONT FACES WEST (COLD AISLE)
600 mm (23.6")



DEVICE SCHEDULE

RU	DEVICE ID	MAKE / MODEL	SERIAL	ASSET	PSU → PDU
42	A03-FPP1	Generic LC 24-Port Fiber Patch Panel	—	—	—
41	A03-PP1	Generic 24-Port Copper Patch Panel	—	—	—
39	edi-tor-a03-1	Cisco N9K-C93180YC-FX	FLM921426X7	—	PDU-A03-A:01 PDU-A03-B:01
38	edi-tor-a03-2	Cisco N9K-C93180YC-FX	FLM81148LDL	—	PDU-A03-A:02 PDU-A03-B:02
35-36	edi-esx-01	Dell PowerEdge R760	EPBS6SP	—	PDU-A03-A:03 PDU-A03-B:03
33-34	edi-esx-02	Dell PowerEdge R760	QDS6WDJ	—	PDU-A03-A:04 PDU-A03-B:04
31-32	edi-esx-03	Dell PowerEdge R760	54K27BD	—	PDU-A03-A:05 PDU-A03-B:05
29-30	edi-esx-04	Dell PowerEdge R760	AGK9VMJ	—	PDU-A03-A:06 PDU-A03-B:06
27-28	edi-esx-05	Dell PowerEdge R760	33R4JZH	—	PDU-A03-A:07 PDU-A03-B:07
25-26	edi-esx-06	Dell PowerEdge R760	PEGSPHP	—	PDU-A03-A:08 PDU-A03-B:08
23-24	edi-esx-07	Dell PowerEdge R760	H04882Y	—	PDU-A03-A:09 PDU-A03-B:09
21-22	edi-esx-08	Dell PowerEdge R760	4V4ZHC5	—	PDU-A03-A:10 PDU-A03-B:10
00	PDU-A03-A 00 rear left	APC AP8868 (feed A)	AS2251659691	—	Fed RPP-2A / CKT 20
00	PDU-A03-B 00 rear right	Raritan PX3-5190R (feed B)	PX37079109	—	Fed RPP-2B / CKT 15

POWER CORD MAP (REAR, AS RECORDED)

PDU	OUTLET	DEVICE	PSU	PDU	OUTLET	DEVICE	PSU
PDU-A03-A	01	edi-tor-a03-1	PSU1	PDU-A03-B	01	edi-tor-a03-1	PSU2
PDU-A03-A	02	edi-tor-a03-2	PSU1	PDU-A03-B	02	edi-tor-a03-2	PSU2
PDU-A03-A	03	edi-esx-01	PSU1	PDU-A03-B	03	edi-esx-01	PSU2
PDU-A03-A	04	edi-esx-02	PSU1	PDU-A03-B	04	edi-esx-02	PSU2
PDU-A03-A	05	edi-esx-03	PSU1	PDU-A03-B	05	edi-esx-03	PSU2
PDU-A03-A	06	edi-esx-04	PSU1	PDU-A03-B	06	edi-esx-04	PSU2
PDU-A03-A	07	edi-esx-05	PSU1	PDU-A03-B	07	edi-esx-05	PSU2
PDU-A03-A	08	edi-esx-06	PSU1	PDU-A03-B	08	edi-esx-06	PSU2
PDU-A03-A	09	edi-esx-07	PSU1	PDU-A03-B	09	edi-esx-07	PSU2
PDU-A03-A	10	edi-esx-08	PSU1	PDU-A03-B	10	edi-esx-08	PSU2

RACK SUMMARY

Rack	APC AR3100 · 42U · 600 × 1070 mm
Location	Row A, Position 3
Role	Compute (VMware)
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	22U occupied, 17U blanked, 3U available, 0U inaccessible, 0U not recorded (of 42U)
PDU's	PDU-A03-A (feed A, RPP-2A / CKT 20); PDU-A03-B (feed B, RPP-2B / CKT 15)
Photos	Front A03-F-01 · Rear A03-R-01



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 - PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

$$1'' = 1' - 0''$$

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

RACK A03 ELEVATIONS FRONT & REAR

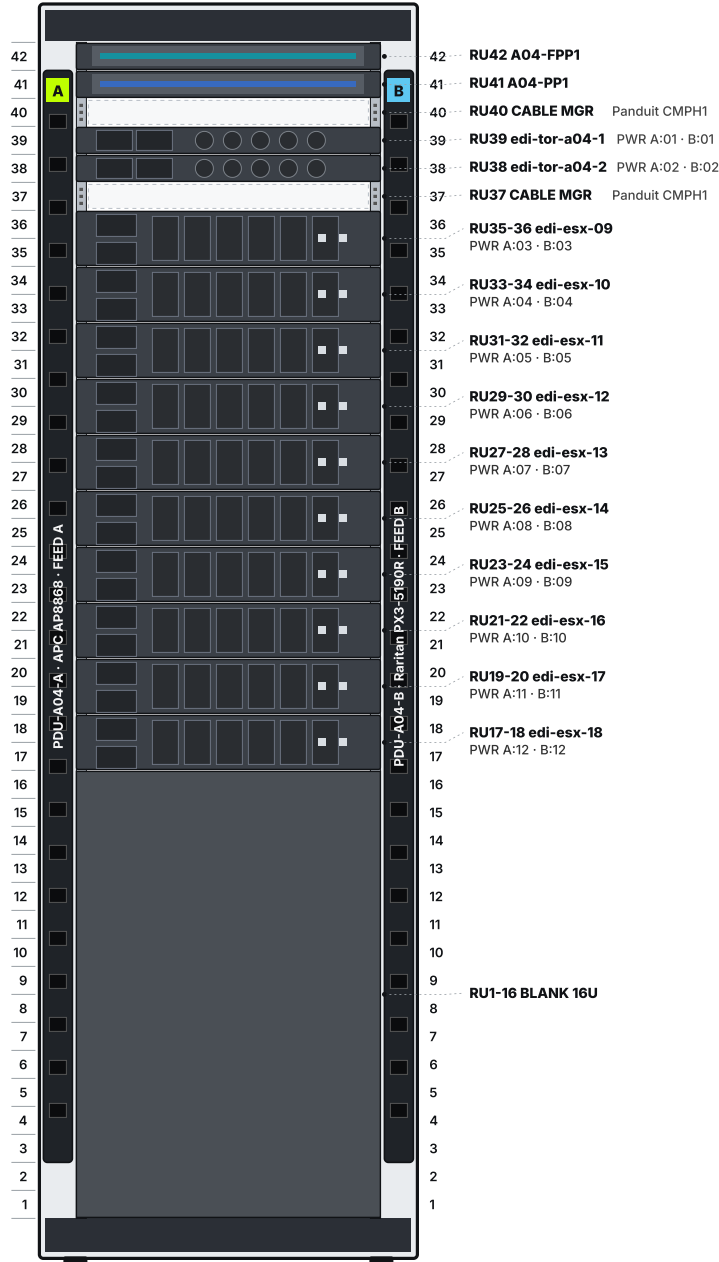
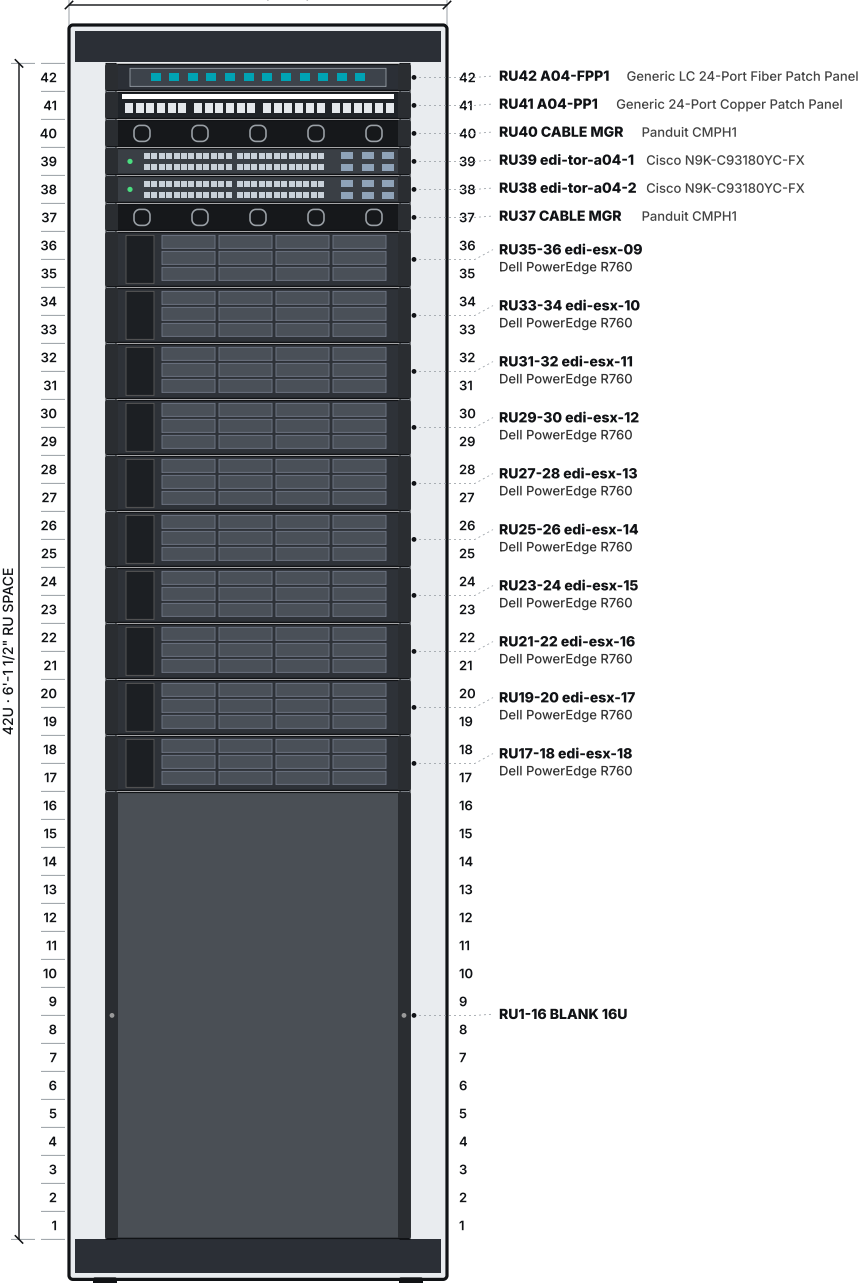
SHEET NUMBER

T-203

SHEET 7 OF 63

RACK A04 · COMPUTE (VMWARE)

APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 4 · FRONT FACES WEST (COLD AISLE)
600 mm (23.6")



DEVICE SCHEDULE

RU	DEVICE ID	MAKE / MODEL	SERIAL	ASSET	PSU → PDU
42	A04-FPP1	Generic LC 24-Port Fiber Patch Panel	—	—	—
41	A04-PP1	Generic 24-Port Copper Patch Panel	—	—	—
39	edi-tor-a04-1	Cisco N9K-C93180YC-FX	F007369TYHP	—	PDU-A04-A:01 PDU-A04-B:01
38	edi-tor-a04-2	Cisco N9K-C93180YC-FX	F0C209039DT	—	PDU-A04-A:02 PDU-A04-B:02
35-36	edi-esx-09	Dell PowerEdge R760	2QZJKN0	—	PDU-A04-A:03 PDU-A04-B:03
33-34	edi-esx-10	Dell PowerEdge R760	YKXFLK0	—	PDU-A04-A:04 PDU-A04-B:04
31-32	edi-esx-11	Dell PowerEdge R760	MCCM21E	—	PDU-A04-A:05 PDU-A04-B:05
29-30	edi-esx-12	Dell PowerEdge R760	88871TT	—	PDU-A04-A:06 PDU-A04-B:06
27-28	edi-esx-13	Dell PowerEdge R760	KAG2CNM	—	PDU-A04-A:07 PDU-A04-B:07
25-26	edi-esx-14	Dell PowerEdge R760	XPXMJ6P	—	PDU-A04-A:08 PDU-A04-B:08
23-24	edi-esx-15	Dell PowerEdge R760	10E226S	—	PDU-A04-A:09 PDU-A04-B:09
21-22	edi-esx-16	Dell PowerEdge R760	4ZJQ1HX	—	PDU-A04-A:10 PDU-A04-B:10
19-20	edi-esx-17	Dell PowerEdge R760	1PT8NFF	—	PDU-A04-A:11 PDU-A04-B:11
17-18	edi-esx-18	Dell PowerEdge R760	MC8ZMAC	—	PDU-A04-A:12 PDU-A04-B:12
00	PDU-A04-A 00 rear left	APC AP8868 (feed A)	AS2249786485	—	Fed RPP-2A / CKT 41
00	PDU-A04-B 00 rear right	Raritan PX3-5190R (feed B)	PX37197487	—	Fed RPP-2B / CKT 12

POWER CORD MAP (REAR, AS RECORDED)

PDU	OUTLET	DEVICE	PSU	PDU	OUTLET	DEVICE	PSU
PDU-A04-A	01	edi-tor-a04-1	PSU1	PDU-A04-B	01	edi-tor-a04-1	PSU2
PDU-A04-A	02	edi-tor-a04-2	PSU1	PDU-A04-B	02	edi-tor-a04-2	PSU2
PDU-A04-A	03	edi-esx-09	PSU1	PDU-A04-B	03	edi-esx-09	PSU2
PDU-A04-A	04	edi-esx-10	PSU1	PDU-A04-B	04	edi-esx-10	PSU2
PDU-A04-A	05	edi-esx-11	PSU1	PDU-A04-B	05	edi-esx-11	PSU2
PDU-A04-A	06	edi-esx-12	PSU1	PDU-A04-B	06	edi-esx-12	PSU2
PDU-A04-A	07	edi-esx-13	PSU1	PDU-A04-B	07	edi-esx-13	PSU2
PDU-A04-A	08	edi-esx-14	PSU1	PDU-A04-B	08	edi-esx-14	PSU2
PDU-A04-A	09	edi-esx-15	PSU1	PDU-A04-B	09	edi-esx-15	PSU2
PDU-A04-A	10	edi-esx-16	PSU1	PDU-A04-B	10	edi-esx-16	PSU2
PDU-A04-A	11	edi-esx-17	PSU1	PDU-A04-B	11	edi-esx-17	PSU2
PDU-A04-A	12	edi-esx-18	PSU1	PDU-A04-B	12	edi-esx-18	PSU2

RACK SUMMARY

Rack	APC AR3100 · 42U · 600 × 1070 mm
Location	Row A, Position 4
Role	Compute (VMware)
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	26U occupied, 16U blanked, 0U available, 0U inaccessible, 0U not recorded (of 42U)
PDU's	PDU-A04-A (feed A, RPP-2A / CKT 41); PDU-A04-B (feed B, RPP-2B / CKT 12)
Photos	Front A04-F-01 · Rear A04-R-01



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

$$1'' = 1' - 0'$$

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE: _____

STATUS: ☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

RACK A04 ELEVATIONS FRONT & REAR

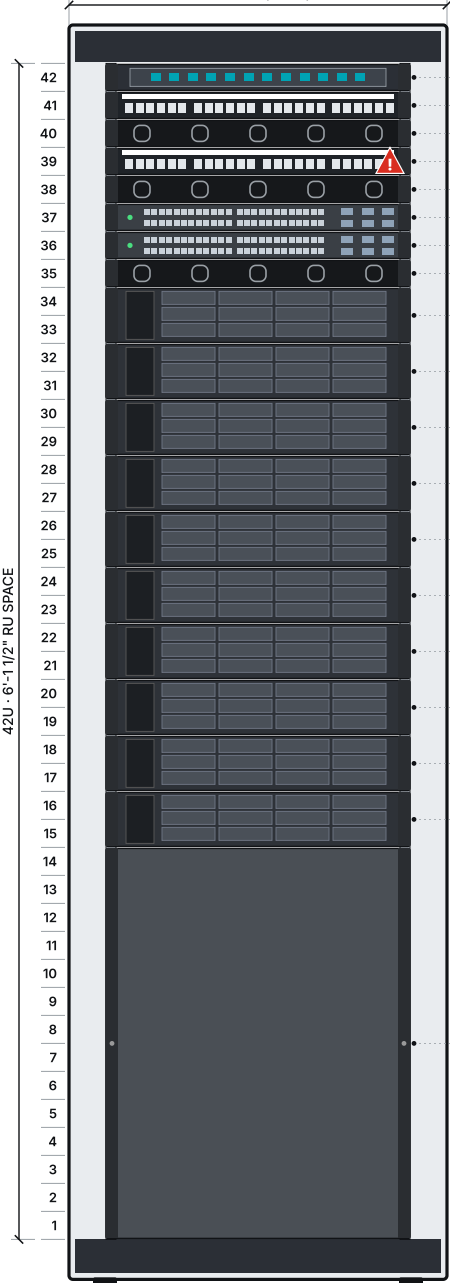
SHEET NUMBER

T-204

SHEET 8 OF 63

RACK A05 · COMPUTE (VMWARE)

APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 5 · FRONT FACES WEST (COLD AISLE)
600 mm (23.6")



42U · 6'-1 1/2" RU SPACE

 **A05 FRONT ELEVATION**

T-205 SCALE: 1" = 1'-0"

RU UTILIZATION (42U) ■ Occupied 28U (67%) ■ Blanked 14U (33%)

Occupied 28U (67%)

RACK NOTES

1. **EX-02** Patch panel A05-PP2: No cable labels on A05-PP2. The iDRAC and iLO patch cords are unlabeled at both ends, so they were traced by eye.

ROW ELEVATION: SEE T-211

DEVICE SCHEDULE

RU	DEVICE ID	MAKE / MODEL	SERIAL	ASSET	PSU → PDU
42	A05-FPP1	Generic LC 24-Port Fiber Patch Panel	—	—	—
41	A05-PP1	Generic 24-Port Copper Patch Panel	—	—	—
39	A05-PP2	Generic 24-Port Copper Patch Panel	—	—	—
37	edi-tor-a05-1	Cisco N9K-C93180YC-FX	FLM2121T0FA	—	PDU-A05-A: 01 PDU-A05-B: 01
36	edi-tor-a05-2	Cisco N9K-C93180YC-FX	FLM8191C03V	—	PDU-A05-A: 02 PDU-A05-B: 02
33-34	edi-esx-19	Dell PowerEdge R760	D4LK8BL	—	PDU-A05-A: 03 PDU-A05-B: 03
31-32	edi-esx-20	Dell PowerEdge R760	8GQHFJB	—	PDU-A05-A: 04 PDU-A05-B: 04
29-30	edi-esx-21	Dell PowerEdge R760	NR9JXY0	—	PDU-A05-A: 05 PDU-A05-B: 05
27-28	edi-esx-22	Dell PowerEdge R760	CMDB26B	—	PDU-A05-A: 06 PDU-A05-B: 06
25-26	edi-esx-23	Dell PowerEdge R760	Q65YP78	—	PDU-A05-A: 07 PDU-A05-B: 07
23-24	edi-esx-24	Dell PowerEdge R760	26AJ73M	—	PDU-A05-A: 08 PDU-A05-B: 08
21-22	edi-esx-25	Dell PowerEdge R760	KXZSA43	—	PDU-A05-A: 09 PDU-A05-B: 09
19-20	edi-esx-26	Dell PowerEdge R760	3RYL3SR	—	PDU-A05-A: 10 PDU-A05-B: 10
17-18	edi-esx-h01	HPE ProLiant DL380 Gen11	MXQ6681MCB	—	PDU-A05-A: 11 PDU-A05-B: 11
15-16	edi-esx-h02	HPE ProLiant DL380 Gen11	MXQ580QQDF	—	PDU-A05-A: 12 PDU-A05-B: 12
00	PDU-A05-A 00U rear left	APC AP8868 (feed A)	AS2246837574	—	Fed RPP-2A / CKT 28
00	PDU-A05-B 00U rear right	Raritan PX3-5190R (feed B)	PX33557902	—	Fed RPP-2B / CKT 3

POWER CORD MAP (REAR, AS RECORDED)

PDU	OUTLET	DEVICE	PSU	PDU	OUTLET	DEVICE	PSU
PDU-A05-A	01	edi-tor-a05-1	PSU1	PDU-A05-B	01	edi-tor-a05-1	PSU2
PDU-A05-A	02	edi-tor-a05-2	PSU1	PDU-A05-B	02	edi-tor-a05-2	PSU2
PDU-A05-A	03	edi-esx-19	PSU1	PDU-A05-B	03	edi-esx-19	PSU2
PDU-A05-A	04	edi-esx-20	PSU1	PDU-A05-B	04	edi-esx-20	PSU2
PDU-A05-A	05	edi-esx-21	PSU1	PDU-A05-B	05	edi-esx-21	PSU2
PDU-A05-A	06	edi-esx-22	PSU1	PDU-A05-B	06	edi-esx-22	PSU2
PDU-A05-A	07	edi-esx-23	PSU1	PDU-A05-B	07	edi-esx-23	PSU2
PDU-A05-A	08	edi-esx-24	PSU1	PDU-A05-B	08	edi-esx-24	PSU2
PDU-A05-A	09	edi-esx-25	PSU1	PDU-A05-B	09	edi-esx-25	PSU2
PDU-A05-A	10	edi-esx-26	PSU1	PDU-A05-B	10	edi-esx-26	PSU2
PDU-A05-A	11	edi-esx-h01	PSU1	PDU-A05-B	11	edi-esx-h01	PSU2
PDU-A05-A	12	edi-esx-h02	PSU1	PDU-A05-B	12	edi-esx-h02	PSU2

RACK SUMMARY

Rack	APC AR3100 - 42U - 600 x 1070 mm
Location	Row A, Position 5
Role	Compute (VMware)
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	28U occupied, 14U blanked, 0U available, 0U inaccessible, 0U not recorded (of 42U)
PDUs	PDU-A05-A (feed A, RPP-2A / CKT 28); PDU-A05-B (feed B, RPP-2B / CKT 3)
Photos	Front A05-F-01 - Rear A05-R-01



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 • PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE • STRUCTURED CABLING • NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW

**EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY**

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY
D. ANTONETTY

CHECKED BY
PTS QA

ISSUE DATE
10/02/2026

SURVEY DATE
09/29/2026 - 09/30/2026

SCALE
1" = 1'-0"

PROJECT NO.
PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

RACK A05 ELEVATIONS FRONT & REAR

SHEET NUMBER

T-205

SHEET 9 OF 63

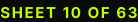
APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 6 · FRONT FACES WEST (COLD AISLE)
600 mm (23.6")

DEVICE SCHEDULE

POWER CORD MAP (REAR, AS RECORDED)

RACK SUMMARY

Rack	APC AR3100 - 42U - 600 x 1070 mm
Location	Row A, Position 6
Role	Database and apps
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	18U occupied, 24U blanked, 0U available, 0U inaccessible, 0U not recorded (of 42U)
PDUs	PDU-A06-A (feed A, RPP-2A / CKT 4); PDU-A06-B (feed B, RPP-2B / CKT 19)
Photos	Front A06-F-01 · Rear A06-R-01

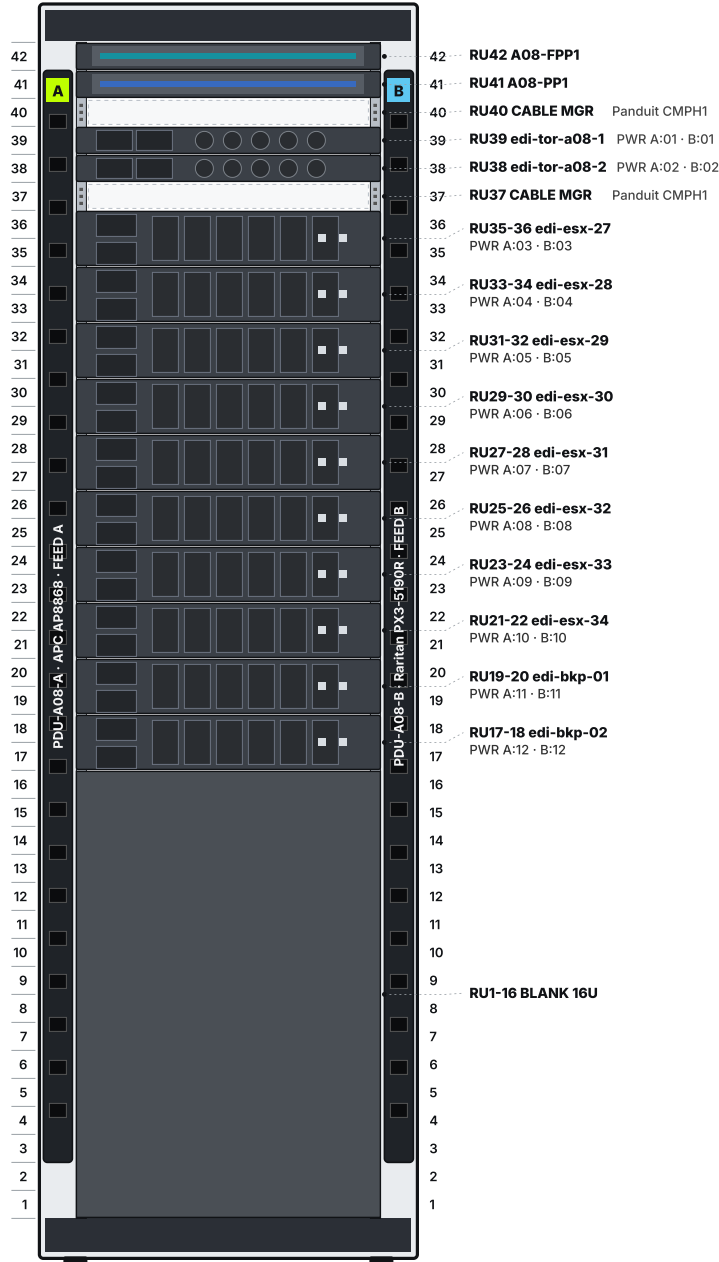
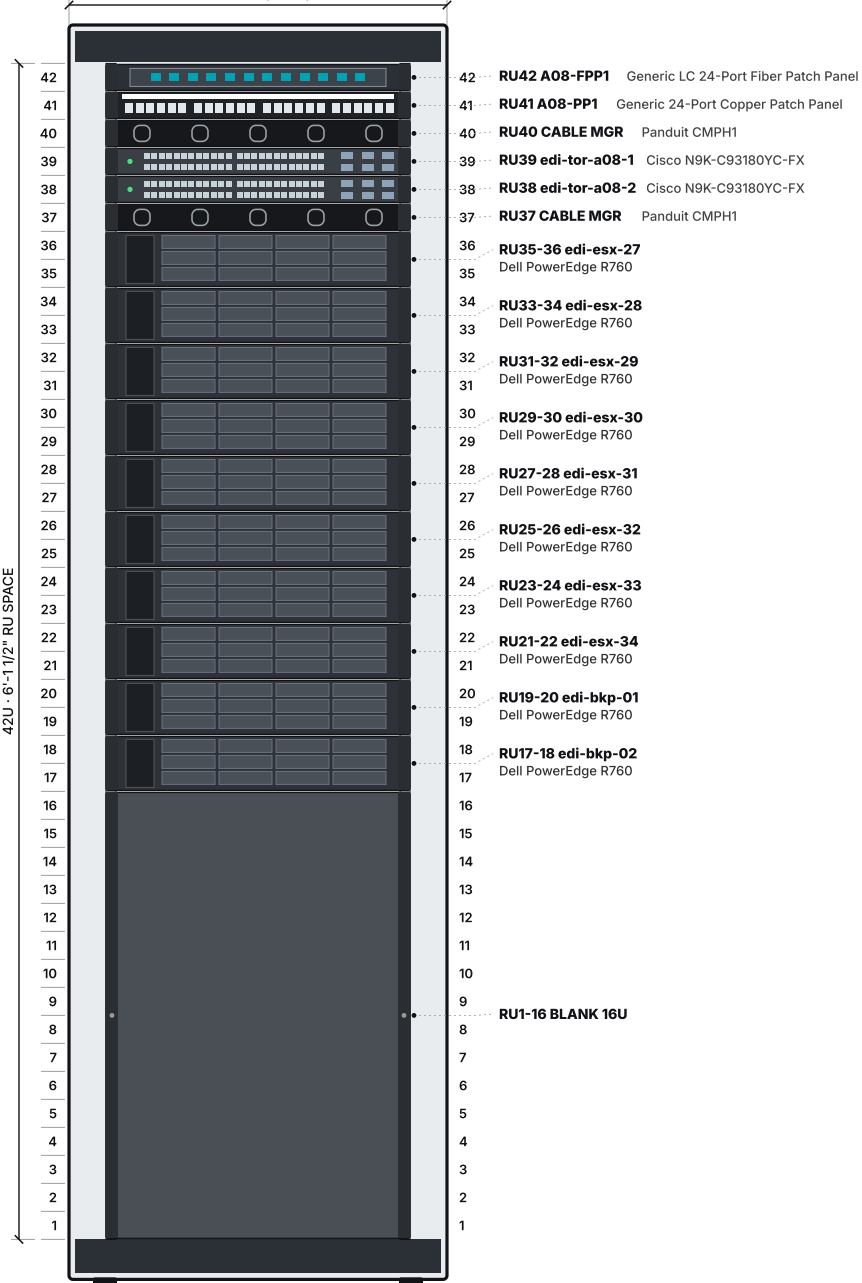


PWR KEY: A = PDU-A06-A, B = PDU-A06-B (OUTLET AS RECORDED)

Blanked 24U (57%)

RACK A08 • COMPUTE AND BACKUP

APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 8 · FRONT FACES WEST (COLD AISLE)
600 mm (23.6")



DEVICE SCHEDULE

RU	DEVICE ID	MAKE / MODEL	SERIAL	ASSET	PSU → PDU
42	A08-FPP1	Generic LC 24-Port Fiber Patch Panel	—	—	—
41	A08-PP1	Generic 24-Port Copper Patch Panel	—	—	—
39	edi-tor-a08-1	Cisco N9K-C93180YC-FX	FLM27754A1F	—	PDU-A08-A:01 PDU-A08-B:01
38	edi-tor-a08-2	Cisco N9K-C93180YC-FX	FLM1119FHMM	—	PDU-A08-A:02 PDU-A08-B:02
35-36	edi-esx-27	Dell PowerEdge R760	D9C9A6Y	—	PDU-A08-A:03 PDU-A08-B:03
33-34	edi-esx-28	Dell PowerEdge R760	Z8EBP1D	—	PDU-A08-A:04 PDU-A08-B:04
31-32	edi-esx-29	Dell PowerEdge R760	0TCA6MK	—	PDU-A08-A:05 PDU-A08-B:05
29-30	edi-esx-30	Dell PowerEdge R760	SXQ3KFV	—	PDU-A08-A:06 PDU-A08-B:06
27-28	edi-esx-31	Dell PowerEdge R760	A3QQKTY	—	PDU-A08-A:07 PDU-A08-B:07
25-26	edi-esx-32	Dell PowerEdge R760	CPKNGH1	—	PDU-A08-A:08 PDU-A08-B:08
23-24	edi-esx-33	Dell PowerEdge R760	EJN01RF	—	PDU-A08-A:09 PDU-A08-B:09
21-22	edi-esx-34	Dell PowerEdge R760	KY9NPZN	—	PDU-A08-A:10 PDU-A08-B:10
19-20	edi-bkp-01	Dell PowerEdge R760	6R9CN1V	—	PDU-A08-A:11 PDU-A08-B:11
17-18	edi-bkp-02	Dell PowerEdge R760	NXH5Q02	—	PDU-A08-A:12 PDU-A08-B:12
00	PDU-A08-A 00 rear left	APC AP8868 (feed A)	AS2232684817	—	Fed RPP-2A / CKT 38
00	PDU-A08-B 00 rear right	Raritan PX3-5190R (feed B)	PX38701669	—	Fed RPP-2B / CKT 31

POWER CORD MAP (REAR, AS RECORDED)

PDU	OUTLET	DEVICE	PSU	PDU	OUTLET	DEVICE	PSU
PDU-A08-A	01	edi-tor-a08-1	PSU1	PDU-A08-B	01	edi-tor-a08-1	PSU2
PDU-A08-A	02	edi-tor-a08-2	PSU1	PDU-A08-B	02	edi-tor-a08-2	PSU2
PDU-A08-A	03	edi-esx-27	PSU1	PDU-A08-B	03	edi-esx-27	PSU2
PDU-A08-A	04	edi-esx-28	PSU1	PDU-A08-B	04	edi-esx-28	PSU2
PDU-A08-A	05	edi-esx-29	PSU1	PDU-A08-B	05	edi-esx-29	PSU2
PDU-A08-A	06	edi-esx-30	PSU1	PDU-A08-B	06	edi-esx-30	PSU2
PDU-A08-A	07	edi-esx-31	PSU1	PDU-A08-B	07	edi-esx-31	PSU2
PDU-A08-A	08	edi-esx-32	PSU1	PDU-A08-B	08	edi-esx-32	PSU2
PDU-A08-A	09	edi-esx-33	PSU1	PDU-A08-B	09	edi-esx-33	PSU2
PDU-A08-A	10	edi-esx-34	PSU1	PDU-A08-B	10	edi-esx-34	PSU2
PDU-A08-A	11	edi-bkp-01	PSU1	PDU-A08-B	11	edi-bkp-01	PSU2
PDU-A08-A	12	edi-bkp-02	PSU1	PDU-A08-B	12	edi-bkp-02	PSU2

RACK SUMMARY

Rack	APC AR3100 - 42U - 600 × 1070 mm
Location	Row A, Position 8
Role	Compute and backup
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	26U occupied, 16U blanked, 0U available, 0U inaccessible, 0U not recorded (of 42U)
PDUs	PDU-A08-A (feed A, RPP-2A / CKT 38); PDU-A08-B (feed B, RPP-2B / CKT 31)
Photos	Front A08-F-01 · Rear A08-R-01



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 - PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

$$1'' = 1' - 0''$$

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE: _____

STATUS: ☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

RACK A08 ELEVATIONS FRONT & REAR

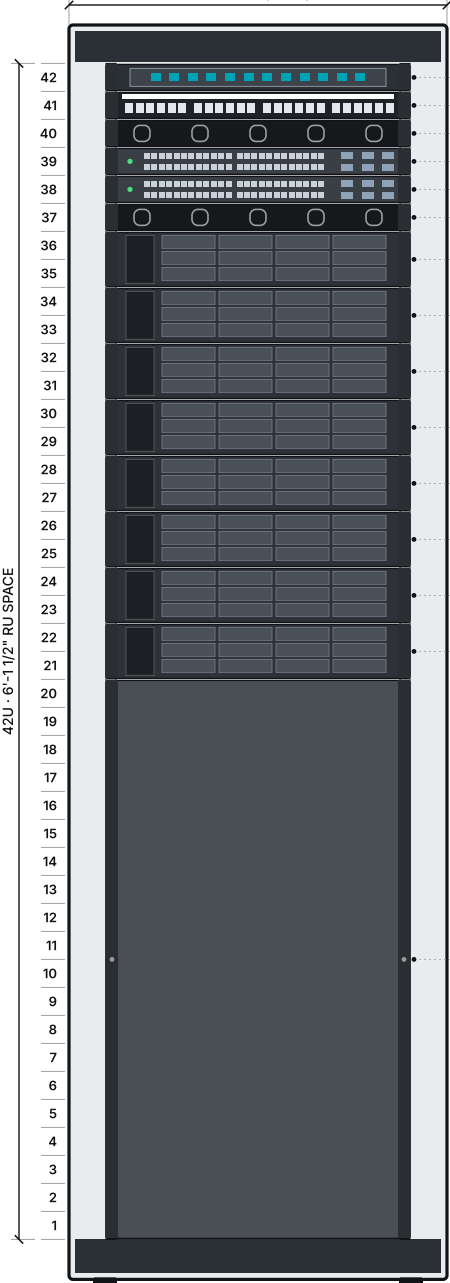
SHEET NUMBER

T-208

SHEET 12 OF 63

RACK A09 · COMPUTE (VMWARE)

APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 9 · FRONT FACES WEST (COLD AISLE)
600 mm (23.6")



42	RU42 A09-FPP1	Generic LC 24-Port Fiber Patch Panel
41	RU41 A09-PP1	Generic 24-Port Copper Patch Panel
40	RU40 CABLE MGR	Panduit CMPH1
39	RU39 edi-tor-a09-1	Cisco N9K-C93180YC-FX
38	RU38 edi-tor-a09-2	Cisco N9K-C93180YC-FX
37	RU37 CABLE MGR	Panduit CMPH1
36	RU35-36 edi-esx-35	
35		Dell PowerEdge R760
34	RU33-34 edi-esx-36	
33		Dell PowerEdge R760
32	RU31-32 edi-esx-37	
31		Dell PowerEdge R760
30	RU29-30 edi-esx-38	
29		Dell PowerEdge R760
28	RU27-28 edi-esx-39	
27		Dell PowerEdge R760
26	RU25-26 edi-esx-40	
25		Dell PowerEdge R760
24	RU23-24 edi-esx-41	
23		Dell PowerEdge R760
22	RU21-22 edi-esx-42	
21		Dell PowerEdge R760

RU1-20 BLANK 20U

 A09 FRONT ELEVATION

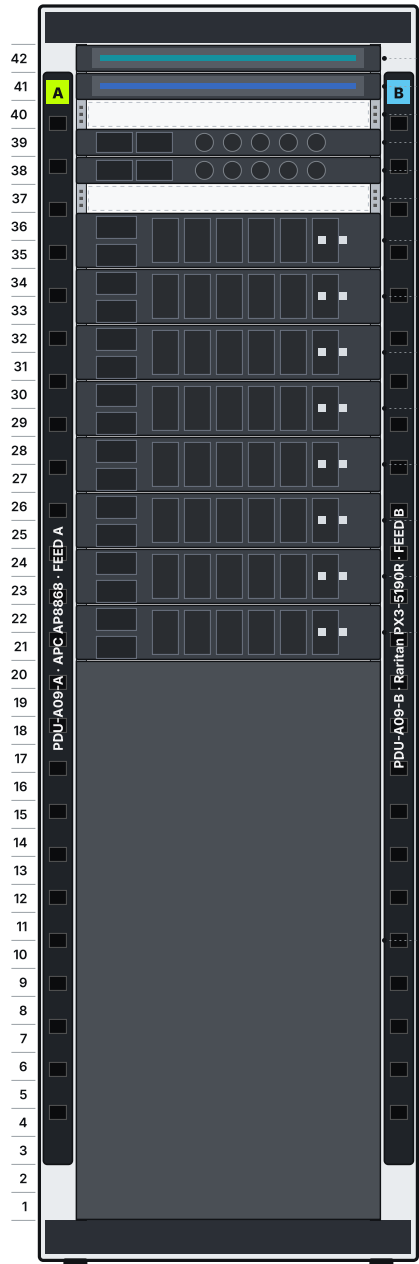
T-209 SCALE: 1" = 1'-0"

RU UTILIZATION (42U) ■ Occupied 22U (52%) ■ Blanked 20U (48%)

Occupied 22U (52%)

Blanked 20U (48%)

ROW ELEVATION: SEE T-211



42	RU42 A09-FP1	
41	RU41 A09-PP1	
40	RU40 CABLE MGR	Panduit CMPH1
39	RU39 edi-tor-a09-1	PWR A:01 - B:01
38	RU38 edi-tor-a09-2	PWR A:02 - B:02
37	RU37 CABLE MGR	Panduit CMPH1
36	RU35-36 edi-esx-35	
35	PWR A:03 - B:03	
34	RU33-34 edi-esx-36	
33	PWR A:04 - B:04	
32	RU31-32 edi-esx-37	
31	PWR A:05 - B:05	
30	RU29-30 edi-esx-38	
29	PWR A:06 - B:06	
28	RU27-28 edi-esx-39	
27	PWR A:07 - B:07	
26	RU25-26 edi-esx-40	
25	PWR A:08 - B:08	
24	RU23-24 edi-esx-41	
23	PWR A:09 - B:09	
22	RU21-22 edi-esx-42	
21	PWR A:10 - B:10	

RU1-20 BLANK 20U

2 A09 REAR ELEVATION

SCALE: 1" = 1'-0"

SCALE: 1" = 1'-0" PWR KEY: A = PDU-A09-A, B = PDU-A09-B (OUTLET AS RECORDED)

DEVICE SCHEDULE

RU	DEVICE ID	MAKE / MODEL	SERIAL	ASSET	PSU → PDU
42	A09-FPP1	Generic LC 24-Port Fiber Patch Panel	—	—	—
41	A09-PP1	Generic 24-Port Copper Patch Panel	—	—	—
39	edi-tor-a09-1	Cisco N9K-C93180YC-FX	FD07196QY6X	—	PDU-A09-A:01 PDU-A09-B:01
38	edi-tor-a09-2	Cisco N9K-C93180YC-FX	FD04487P14A	—	PDU-A09-A:02 PDU-A09-B:02
35-36	edi-esx-35	Dell PowerEdge R760	CVT2DPL	—	PDU-A09-A:03 PDU-A09-B:03
33-34	edi-esx-36	Dell PowerEdge R760	PN49ZBZ	—	PDU-A09-A:04 PDU-A09-B:04
31-32	edi-esx-37	Dell PowerEdge R760	QEGKN1V	—	PDU-A09-A:05 PDU-A09-B:05
29-30	edi-esx-38	Dell PowerEdge R760	Y3J4TE2	—	PDU-A09-A:06 PDU-A09-B:06
27-28	edi-esx-39	Dell PowerEdge R760	6F12FSS	—	PDU-A09-A:07 PDU-A09-B:07
25-26	edi-esx-40	Dell PowerEdge R760	M6K6F7E	—	PDU-A09-A:08 PDU-A09-B:08
23-24	edi-esx-41	Dell PowerEdge R760	SENJW6B	—	PDU-A09-A:09 PDU-A09-B:09
21-22	edi-esx-42	Dell PowerEdge R760	ZDEF6YX	—	PDU-A09-A:10 PDU-A09-B:10
00U	PDU-A09-A 00U rear left	APC AP8868 (feed A)	AS2252265201	—	Fed RPP-2A / CKT 16
00U	PDU-A09-B 00U rear right	Raritan PX3-5190R (feed B)	PX39409251	—	Fed RPP-2B / CKT 34

POWER CORD MAP (REAR, AS RECORDED)

PDU	OUTLET	DEVICE	PSU	PDU	OUTLET	DEVICE	PSU
PDU-A09-A	01	edi-tor-a09-1	PSU1	PDU-A09-B	01	edi-tor-a09-1	PSU2
PDU-A09-A	02	edi-tor-a09-2	PSU1	PDU-A09-B	02	edi-tor-a09-2	PSU2
PDU-A09-A	03	edi-esx-35	PSU1	PDU-A09-B	03	edi-esx-35	PSU2
PDU-A09-A	04	edi-esx-36	PSU1	PDU-A09-B	04	edi-esx-36	PSU2
PDU-A09-A	05	edi-esx-37	PSU1	PDU-A09-B	05	edi-esx-37	PSU2
PDU-A09-A	06	edi-esx-38	PSU1	PDU-A09-B	06	edi-esx-38	PSU2
PDU-A09-A	07	edi-esx-39	PSU1	PDU-A09-B	07	edi-esx-39	PSU2
PDU-A09-A	08	edi-esx-40	PSU1	PDU-A09-B	08	edi-esx-40	PSU2
PDU-A09-A	09	edi-esx-41	PSU1	PDU-A09-B	09	edi-esx-41	PSU2
PDU-A09-A	10	edi-esx-42	PSU1	PDU-A09-B	10	edi-esx-42	PSU2

RACK SUMMARY

Rack	APC AR3100 · 42U · 600 × 1070 mm
Location	Row A, Position 9
Role	Compute (VMware)
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	22U occupied, 20U blanked, 0U available, 0U inaccessible, 0U not recorded (of 42U)
PDU's	PDU-A09-A (feed A, RPP-2A / CKT 16); PDU-A09-B (feed B, RPP-2B / CKT 34)
Photos	Front A09-F-01 · Rear A09-R-01



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 - PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY
D. ANTONETTY

CHECKED BY
PTS QA

ISSUE DATE
10/02/2026

SURVEY DATE
09/29/2026 - 09/30/2026

SCALE
1" = 1'-0"

PROJECT NO.
PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

RACK A09 ELEVATIONS FRONT & REAR

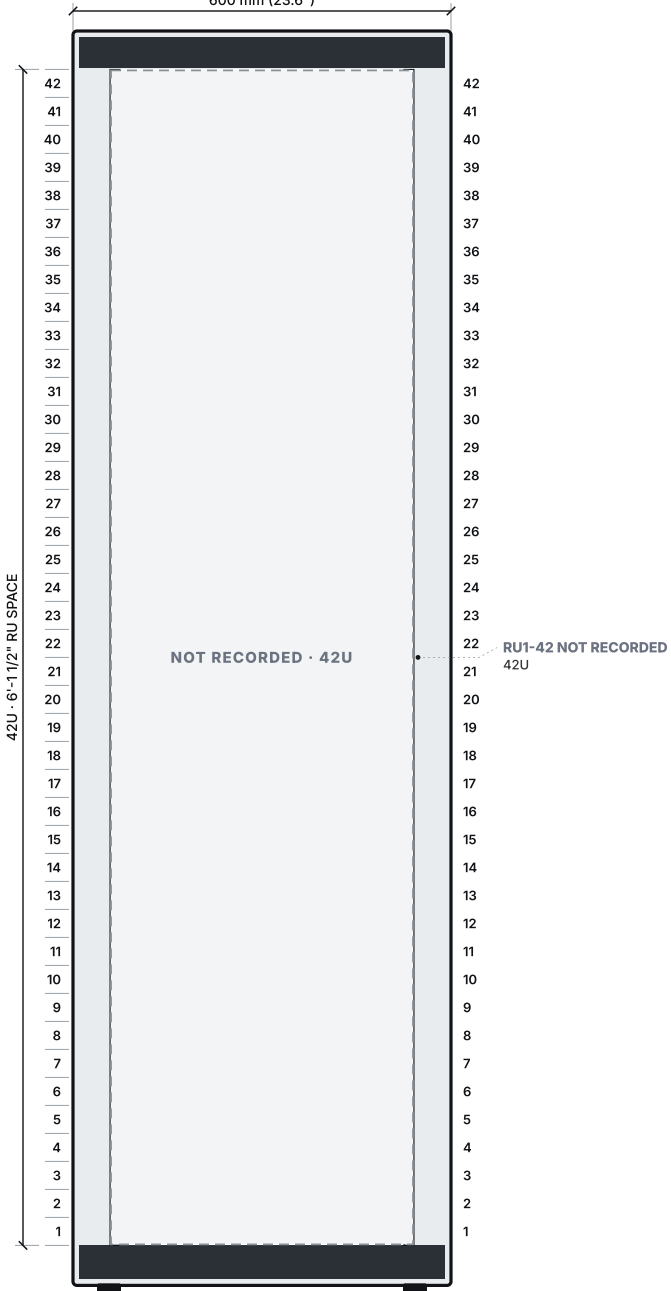
SHEET NUMBER

T-209

SHEET 13 OF 63

RACK A10 · COMPUTE (NEW)

APC AR3100 · 42U · 600 X 1070 MM · ROW A, POSITION 10 · FRONT FACES WEST (COLD AISLE)



 **A10 FRONT ELEVATION**

SCALE: 1" = 1'-0"

RU UTILIZATION (42U) Not recorded 42U (100%)

	Not recorded 42U (100%)
--	-------------------------

RACK NOTES

1. RU1-42 (42U) not recorded during the survey. Shown as NOT RECORDED.

ROW ELEVATION: SEE T-211

DEVICE SCHEDULE

RU	DEVICE ID	MAKE / MODEL	SERIAL	ASSET	PSU → PDU
No devices recorded for this rack.					

POWER CORD MAP (REAR, AS RECORDED)

No PSU-to-PDU cords recorded for this rack.

RACK SUMMARY

Rack	APC AR3100 · 42U · 600 × 1070 mm
Location	Row A, Position 10
Role	Compute (new)
Front faces	West (cold aisle)
Doors / locked	Perforated front / split perforated rear / Yes
RU utilization	0U occupied, 0U blanked, 0U available, 0U inaccessible, 42U not recorded (of 42U)
PDU s	PDU-A10-A, PDU-A10-B
Photos	Front A10-F-01 · Rear —



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY
D. ANTONETTY

CHECKED BY
PTS QA

ISSUE DATE
10/02/2026

SURVEY DATE
09/29/2026 - 09/30/2026

SCALE
1" = 1'-0"

PROJECT NO.
PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

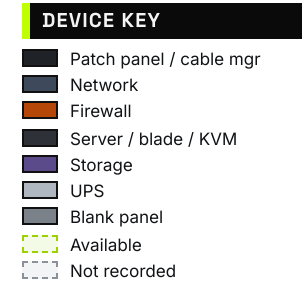
SHEET TITLE

RACK A10 ELEVATIONS FRONT & REAR

SHEET NUMBER

T-210

SHEET 14 OF 63



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 • PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE • STRUCTURED CABLING • NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
SCALE 3/8" = 1'-0"	PROJECT NO. PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE
VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR
DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

RACK	A10	A09	A08	A07	A06	A05	A04	A03	A02	A01
Rack height (U)	42	42	42	42	42	42	42	42	42	42
Occupied + blanked (U)	0	42	42	42	42	42	42	39	42	42
Available (U)	0	0	0	0	0	0	0	3	0	0
Inaccessible (U)	0	0	0	0	0	0	0	0	0	0
Not recorded (U)	42	0	0	0	0	0	0	0	0	0

1 ROW A FRONT ELEVATION (A10-A01) LOOKING EAST WITH OVERHEAD ELEMENTS
 T-211 SCALE: 3/8" = 1'-0"

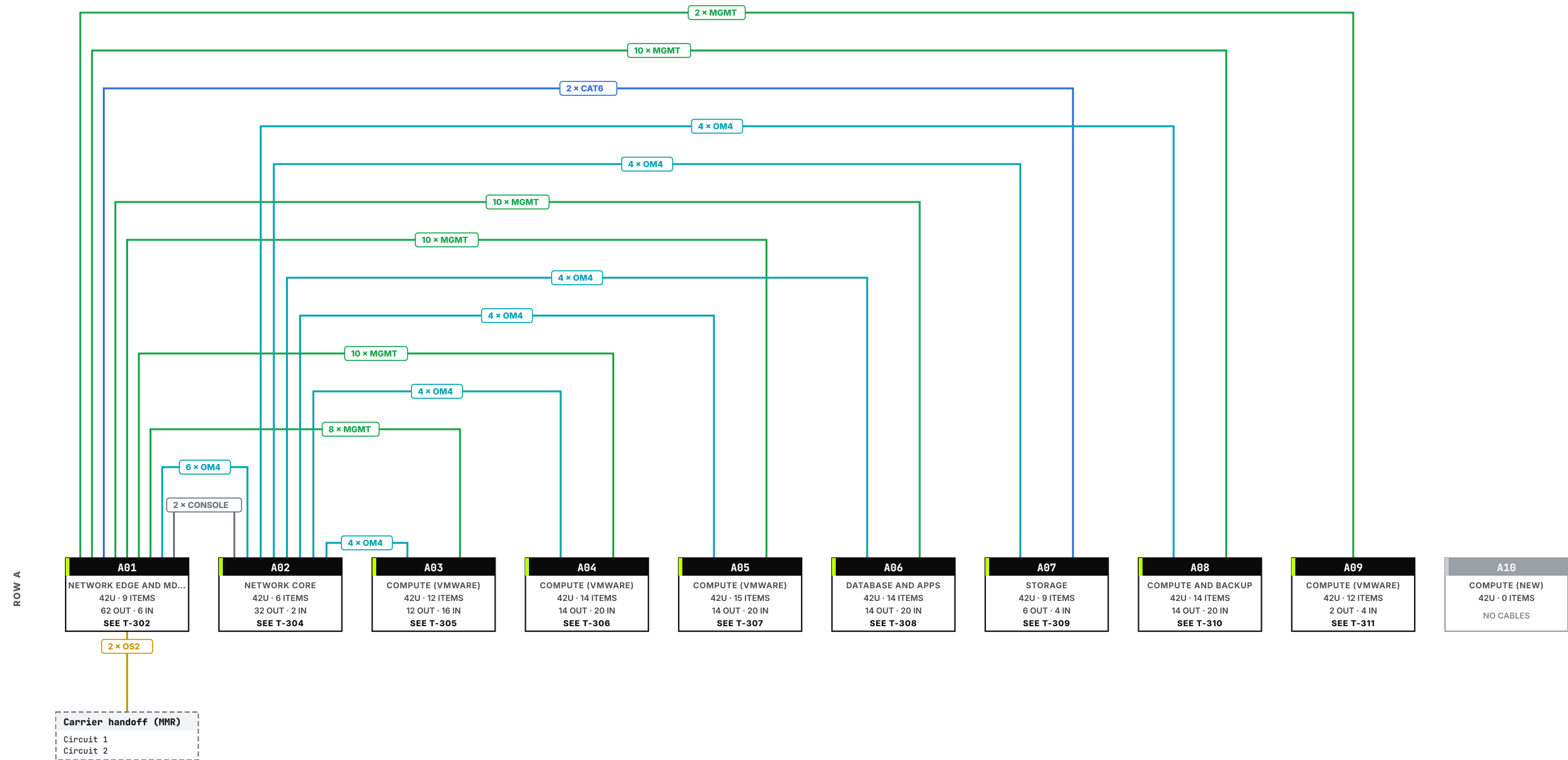
SHEET TITLE

ROW ELEVATIONS (ROW A)

SHEET NUMBER

T-211

SHEET 15 OF 63



MEDIA KEY

-  **CAT6** Copper data (Cat5e/6/6A)
-  **MGMT** Copper management / OOB
-  **CONSOLE** Console
-  **OM4** Multimode fiber (OM3/OM4)
- **OS2** Singlemode fiber (OS2)
-  Endpoint not on the Devices / PDUs / Panels tabs

NOTES

1. One line per med type per rack pair. The badge counts cable rows from the Connections tab (a bundle row counts once).
2. A path through patch panels counts toward every rack it passes through.
3. Port-level detail per rack: T-302..T-311.
4. OUT = cable rows leaving the rack (to other racks and / or off-site; a row doing both counts once). IN = rows that stay inside the rack.
5. Full cable list with ports and labels: T-404..T-407.

CABLE ROWS BY RACK PAIR

RACK	RACK / ENDPOINT	CAT6	MGMT	CONSOLE	OM4	OS2	TOTAL	FLAGGED
A01	A02			2	6		8	
A01	A03		8				8	
A01	A04		10				10	
A01	A05		10				10	
A01	A06		10				10	
A01	A07	2					2	
A01	A08		10				10	
A01	A09		2				2	
A01	Carrier handoff (MMR)					2	2	
A02	A03				4		4	
A02	A04				4		4	
A02	A05				4		4	
A02	A06				4		4	
A02	A07				4		4	
A02	A08				4		4	

CABLE ROWS BY RACK

RACK	ROLE	IN RACK	TO OTHER RACKS	OFF-SITE	FLAGGED	SHEET
A01	Network edge and MDF	6	60	2		T-302
A02	Network core	2	32			T-304
A03	Compute (VMware)	16	12			T-305
A04	Compute (VMware)	20	14			T-306
A05	Compute (VMware)	20	14			T-307
A06	Database and apps	20	14			T-308
A07	Storage	4	6			T-309
A08	Compute and backup	20	14			T-310
A09	Compute (VMware)	4	2			T-311



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 • PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenestechnologies.com
 LOW VOLTAGE • STRUCTURED CABLING • NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY
D. ANTONETTY

CHECKED BY
PTS QA

ISSUE DATE
10/02/2026

SURVEY DATE
09/29/2026 - 09/30/2026

SCALE
NTS

PROJECT NO.
PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

RACK-TO-RACK CONNECTIVITY SUMMARY

SHEET NUMBER

T-301

SHEET 16 OF 63

Port rows list only ports with a documented cable. Conn # at the right of each equipment port (matrix T-404..T-407). SEE = elevation sheet of the remote rack.



RACK A03 · ACTIVE EQUIPMENT

edi-tor-a03-1		Cisco N9K-C93180YC-FX	RU39
Ethernet1/1		C-0001	
Ethernet1/2		C-0004	
Ethernet1/3		C-0007	
Ethernet1/4		C-0010	
Ethernet1/5		C-0013	
Ethernet1/6		C-0016	
Ethernet1/7		C-0019	
Ethernet1/8		C-0022	
Ethernet1/49		C-0025	
Ethernet1/50		C-0028	
edi-tor-a03-2		Cisco N9K-C93180YC-FX	RU38
Ethernet1/1		C-0002	
Ethernet1/2		C-0005	
Ethernet1/3		C-0008	
Ethernet1/4		C-0011	
Ethernet1/5		C-0014	
Ethernet1/6		C-0017	
Ethernet1/7		C-0020	
Ethernet1/8		C-0023	
Ethernet1/49		C-0027	
Ethernet1/50		C-0028	
edi-esx-01		Dell PowerEdge R760	RU35-36
iDRAC		C-0003	
NIC1 P1		C-0001	
NIC1 P2		C-0002	
edi-esx-02		Dell PowerEdge R760	RU33-34
iDRAC		C-0006	
NIC1 P1		C-0004	
NIC1 P2		C-0005	
edi-esx-03		Dell PowerEdge R760	RU31-32
iDRAC		C-0009	
NIC1 P1		C-0007	
NIC1 P2		C-0008	
edi-esx-04		Dell PowerEdge R760	RU29-30
iDRAC		C-0012	
NIC1 P1		C-0018	
NIC1 P2		C-0011	
edi-esx-05		Dell PowerEdge R760	RU27-28
iDRAC		C-0015	
NIC1 P1		C-0013	
NIC1 P2		C-0014	
edi-esx-06		Dell PowerEdge R760	RU25-26
iDRAC		C-0018	
NIC1 P1		C-0016	
NIC1 P2		C-0017	
edi-esx-07		Dell PowerEdge R760	RU23-24
iDRAC		C-0021	
NIC1 P1		C-0019	
NIC1 P2		C-0020	
edi-esx-08		Dell PowerEdge R760	RU21-22
iDRAC		C-0024	
NIC1 P1		C-0022	
NIC1 P2		C-0023	

A03 PANELS

A03-FPP1	RU42
01	
02	
03	
04	

A03-PP1	RU41
01	
02	
03	
04	
05	
06	
07	
08	

A03-PP1	RU41
01	
02	
03	
04	
05	
06	
07	
08	

REMOTE PANELS

A02 - FPP1	A02
	01
	02
	03
	04

A01 - PP1	A01
	01
	02
	03
	04
	05
	06
	07
	08

A01-PP1	A01
01	
02	
03	
04	
05	
06	
07	
08	

REMOTE EQUIPMENT · BY RACK

RACK A02 · NETWORK CORE

```
edi-core-sw01 N9K-C93180YC-FX A02 · SEE T-202
Ethernet1/1
Ethernet1/2
```

```
edi-core-sw02 N9K-C93180YC-FX A02 · SEE T-2022
Ethernet1/1
Ethernet1/2
```

```

RACK A01 - NETWORK EDGE AND MDF
edi-mgmt-sw01 Cisco C9300-48P A01 - SEE T-201
611/0/1
611/0/2
611/0/3
611/0/4
611/0/5
611/0/6
611/0/7
611/0/8

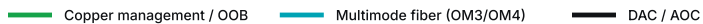
```

CABLE ROWS ON THIS SHEET (CONNECTIONS TAB)

CABLE	FROM	VIA (PANEL:PORT)	TO	MEDIA	FT	NOTES
C-0001	edi-esx-01 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/1	DAC SFP+ / SFP28	3	—
C-0002	edi-esx-01 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/1	DAC SFP+ / SFP28	3	—
C-0003	edi-esx-01 iDRAC	A03-PP1:01 ⇄ A01-PP1:01	edi-mgmt-sw01 G11/0/1	Cat6A	7	—
C-0004	edi-esx-02 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/2	DAC SFP+ / SFP28	3	—
C-0005	edi-esx-02 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/2	DAC SFP+ / SFP28	3	—
C-0006	edi-esx-02 iDRAC	A03-PP1:02 ⇄ A01-PP1:02	edi-mgmt-sw01 G11/0/2	Cat6A	7	—
C-0007	edi-esx-03 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/3	DAC SFP+ / SFP28	3	—
C-0008	edi-esx-03 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/3	DAC SFP+ / SFP28	3	—
C-0009	edi-esx-03 iDRAC	A03-PP1:03 ⇄ A01-PP1:03	edi-mgmt-sw01 G11/0/3	Cat6A	7	—
C-0010	edi-esx-04 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/4	DAC SFP+ / SFP28	3	—
C-0011	edi-esx-04 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/4	DAC SFP+ / SFP28	3	—
C-0012	edi-esx-04 iDRAC	A03-PP1:04 ⇄ A01-PP1:04	edi-mgmt-sw01 G11/0/4	Cat6A	7	—
C-0013	edi-esx-05 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/5	DAC SFP+ / SFP28	3	—
C-0014	edi-esx-05 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/5	DAC SFP+ / SFP28	3	—

(CONTINUED) • LABELS / VERIFIED: SEE T-404..T-407

CABLE	FROM	VIA (PANEL:PORT)	TO	MEDIA	FT	NOTES
C-0015	edi-esx-05 iDRAC	A03-PP1:05 ⇄ A01-PP1:05	edi-mgmt-sw01 G11/0/5	Cat6A	7	—
C-0016	edi-esx-06 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/6	DAC SFP+ / SFP28	3	—
C-0017	edi-esx-06 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/6	DAC SFP+ / SFP28	3	—
C-0018	edi-esx-06 iDRAC	A03-PP1:06 ⇄ A01-PP1:06	edi-mgmt-sw01 G11/0/6	Cat6A	7	—
C-0019	edi-esx-07 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/7	DAC SFP+ / SFP28	3	—
C-0020	edi-esx-07 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/7	DAC SFP+ / SFP28	3	—
C-0021	edi-esx-07 iDRAC	A03-PP1:07 ⇄ A01-PP1:07	edi-mgmt-sw01 G11/0/7	Cat6A	7	—
C-0022	edi-esx-08 NIC1 P1	Direct	edi-tor-a03-1 Ethernet1/8	DAC SFP+ / SFP28	3	—
C-0023	edi-esx-08 NIC1 P2	Direct	edi-tor-a03-2 Ethernet1/8	DAC SFP+ / SFP28	3	—
C-0024	edi-esx-08 iDRAC	A03-PP1:08 ⇄ A01-PP1:08	edi-mgmt-sw01 G11/0/8	Cat6A	7	—
C-0025	edi-tor-a03-1 Ethernet1/49	A03-FPP1:01 ⇄ A02-FPP1:01	edi-core-sw01 Ethernet1/1	OM4 LC-LC	60	—
C-0026	edi-tor-a03-1 Ethernet1/50	A03-FPP1:02 ⇄ A02-FPP1:02	edi-core-sw02 Ethernet1/1	OM4 LC-LC	60	—
C-0027	edi-tor-a03-2 Ethernet1/49	A03-FPP1:03 ⇄ A02-FPP1:03	edi-core-sw01 Ethernet1/2	OM4 LC-LC	60	—
C-0028	edi-tor-a03-2 Ethernet1/50	A03-FPP1:04 ⇄ A02-FPP1:04	edi-core-sw02 Ethernet1/2	OM4 LC-LC	60	—



Port rows list only ports with a documented cable. Conn # at the right of each equipment port (matrix T-404..T-407). SEE = elevation sheet of the remote rack.



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
SCALE NTS	PROJECT NO. PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

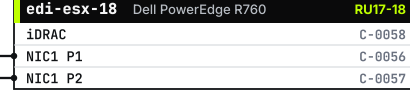
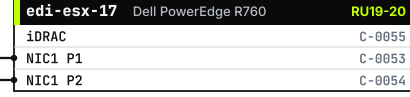
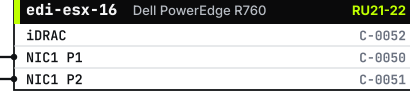
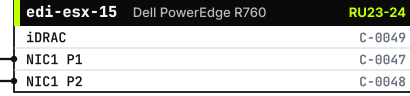
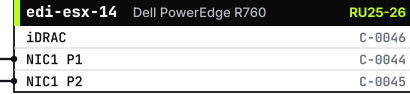
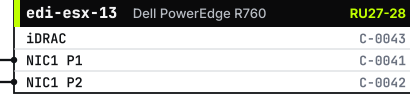
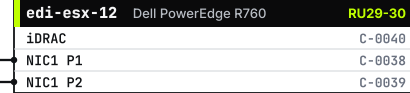
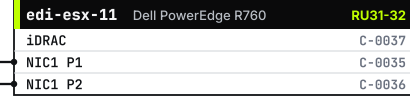
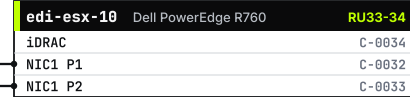
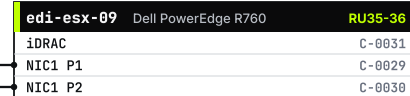
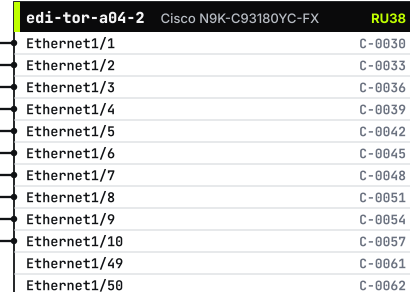
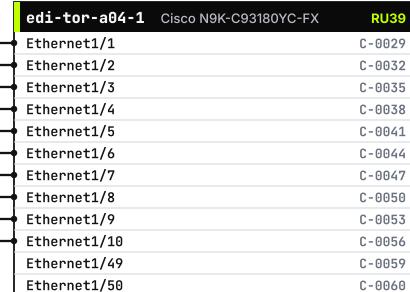
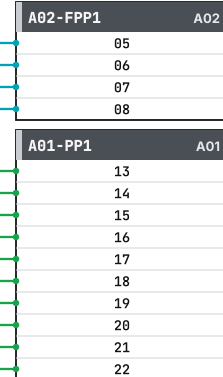
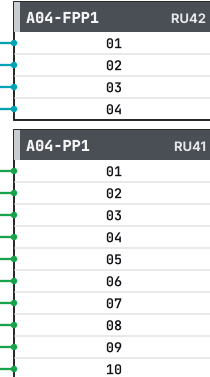
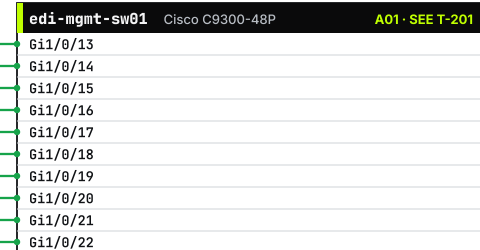
NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
**PHYSICAL CONNECTIVITY ·
RACK A03**

SHEET NUMBER

T-305

SHEET 20 OF 63



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.vantonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
SCALE NTS	PROJECT NO. PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
**PHYSICAL CONNECTIVITY ·
RACK A04**

SHEET NUMBER

T-306

SHEET 21 OF 63

**RACK A05 · ACTIVE EQUIPMENT**

REMOTE PANELS



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW

**EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY**

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY	
------------	--

PTS QA

ISSUE DATE

10/02/2026

	SURVEY DATE
--	-------------

09/29/2026 - 09/30/2026

SCALE

NTS

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

PHYSICAL CONNECTIVITY · RACK A05

SHEET NUMBER

T-307

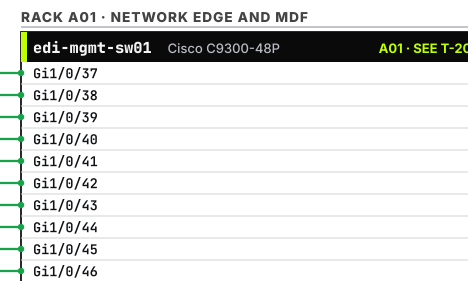
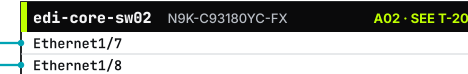
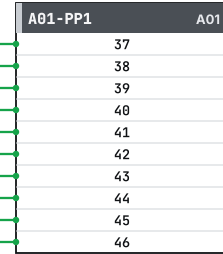
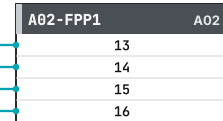
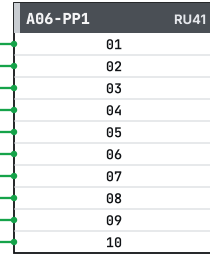
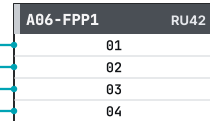
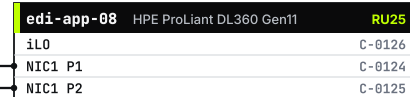
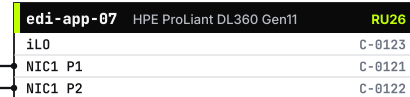
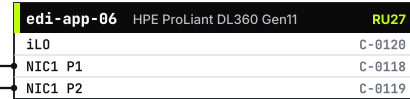
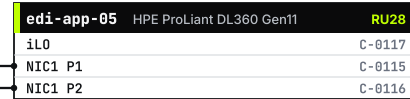
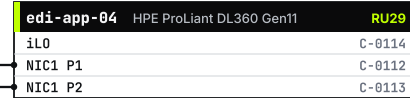
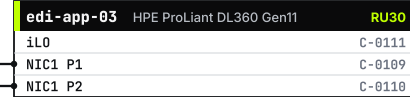
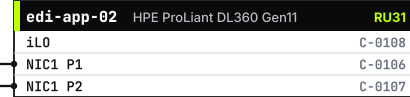
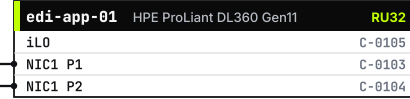
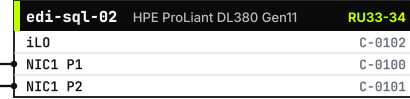
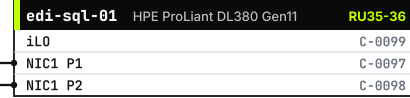
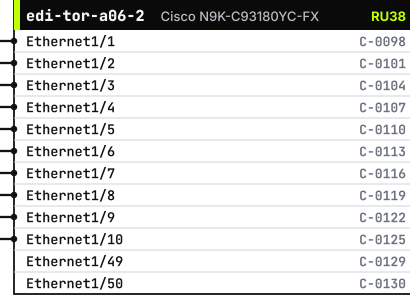
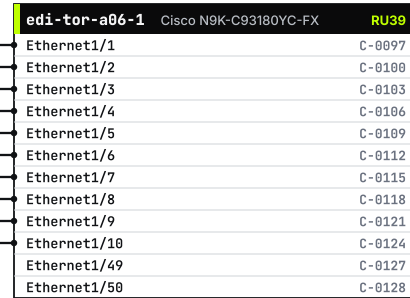
SHEET 22 OF 63

**RACK A06 · ACTIVE EQUIPMENT**

A06 PANELS

REMOTE PANELS

REMOTE EQUIPMENT · BY RACK



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 • PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE • STRUCTURED CABLING • NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
SCALE NTS	PROJECT NO. PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
**PHYSICAL CONNECTIVITY ·
RACK A06**

SHEET NUMBER

T-308

SHEET 23 OF 63

**RACK A07 · ACTIVE EQUIPMENT**

REMOTE EQUIPMENT · BY RACK

RACK A02 · NETWORK CORE

edi-core-sw01	N9K-C93180YC-FX	A02 - SEE T-202
Ethernet1/9		
Ethernet1/10		

```
edi-core-sw02 N9K-C93180YC-FX A02 - SEE T-202
Ethernet1/9
Ethernet1/10
```

RACK A01 • NETWORK EDGE AND MDF

```
edi-mgmt-sw02 Cisco C9300-48P A01 · SEE T-20
Gi1/0/1
Gi1/0/2
```

edi-tor-a07-1	Cisco N9K-C93180YC-FX	RU39
Ethernet1/1		C-0131
Ethernet1/2		C-0134
Ethernet1/49		C-0137
Ethernet1/50		C-0138

edi-tor-a07-2	Cisco N9K-C93180YC-FX	RU38
Ethernet1/1		C-0132
Ethernet1/2		C-0135
Ethernet1/49		C-0139
Ethernet1/50		C-0140

edi-san-a	NetApp AFF A150	RU35-36
e0a		C-0131
e0b		C-0132
e0M		C-0133

edi-san-b	NetApp AFF A150	RU28-29
e0a		C-0134
e0b		C-0135
e0M		C-0136

A07-FPP1	RU42
01	
02	
03	
04	

A07-PP1	RU41
01	
02	

A02 - FPP1	A02
	17
	18
	19
	20

A01-PP2	A01
01	
02	

CABLE ROWS ON THIS SHEET (CONNECTIONS TAB)

CABLE	FROM (DEVICE PORT)	VIA (PANEL:PORT)	TO (DEVICE PORT)	MEDIA	LEN FT	LABELS	VERIFIED	NOTES
C-0131	edi-san-a e0a	Direct	edi-tor-a07-1 Ethernet1/1	DAC SFP+ / SFP28	3	Both	Labels both ends	—
C-0132	edi-san-a e0b	Direct	edi-tor-a07-2 Ethernet1/1	DAC SFP+ / SFP28	3	Both	Labels both ends	—
C-0133	edi-san-a e0M	A07-PP1:01 ⇄ A01-PP2:01	edi-mgmt-sw02 Gi1/0/1	Cat6A	7	Both	Labels both ends	—
C-0134	edi-san-b e0a	Direct	edi-tor-a07-1 Ethernet1/2	DAC SFP+ / SFP28	3	Both	Labels both ends	—
C-0135	edi-san-b e0b	Direct	edi-tor-a07-2 Ethernet1/2	DAC SFP+ / SFP28	3	Both	Labels both ends	—
C-0136	edi-san-b e0M	A07-PP1:02 ⇄ A01-PP2:02	edi-mgmt-sw02 Gi1/0/2	Cat6A	7	Both	Labels both ends	—
C-0137	edi-tor-a07-1 Ethernet1/49	A07-FPP1:01 ⇄ A02-FPP1:17	edi-core-sw01 Ethernet1/9	OM4 LC-LC	60	Both	Labels both ends	—
C-0138	edi-tor-a07-1 Ethernet1/50	A07-FPP1:02 ⇄ A02-FPP1:18	edi-core-sw02 Ethernet1/9	OM4 LC-LC	60	Both	Labels both ends	—
C-0139	edi-tor-a07-2 Ethernet1/49	A07-FPP1:03 ⇄ A02-FPP1:19	edi-core-sw01 Ethernet1/10	OM4 LC-LC	60	Both	Labels both ends	—
C-0140	edi-tor-a07-2 Ethernet1/50	A07-FPP1:04 ⇄ A02-FPP1:20	edi-core-sw02 Ethernet1/10	OM4 LC-LC	60	Both	Labels both ends	—

— Copper data (Cat5e/6/6A) — Multimode fiber (OM3/OM4) — DAC / AOC

Port rows list only ports with a documented cable. Conn # at the right of each equipment port (matrix T-404..T-407). SEE = elevation sheet of the remote rack.



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 • PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenesstechsolutions.com
 LOW VOLTAGE • STRUCTURED CABLING • NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
--	------------------------------------

ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
---------------------------------	---

SCALE NTS	PROJECT NO. PTS-2026-014
--------------	-----------------------------

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
**PHYSICAL CONNECTIVITY ·
RACK A07**

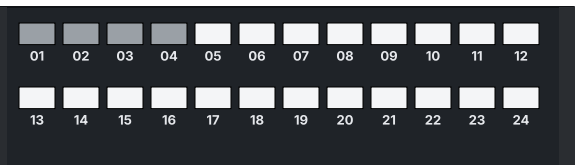
SHEET NUMBER

T-309

SHEET 24 OF 63

[illegible]

A09-FPP1 · FRONT VIEW · 24 PORTS · RACK A09 · RU42

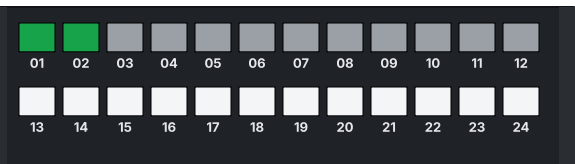


TYPE	Fiber LC 24-port
TRUNK TO	A02-FPP1
PORT RANGE	1-24
LABELLED	Yes
PORTS USED (TAB)	0
PORT STATUS	4 trunk only · 20 spare

PORT	FRONT DEVICE : PORT	REAR FAR END	TRUNK	CONN #	STATUS
01	—	A02-FPP1:25	T-07	—	Trunk
02	—	A02-FPP1:26	T-07	—	Trunk
03	—	A02-FPP1:27	T-07	—	Trunk
04	—	A02-FPP1:28	T-07	—	Trunk
05	—	—	—	—	Spare
06	—	—	—	—	Spare
07	—	—	—	—	Spare
08	—	—	—	—	Spare
09	—	—	—	—	Spare
10	—	—	—	—	Spare
11	—	—	—	—	Spare
12	—	—	—	—	Spare

PORT	FRONT DEVICE : PORT	REAR FAR END	TRUNK	CONN #	STATUS
13	—	—	—	—	Spare
14	—	—	—	—	Spare
15	—	—	—	—	Spare
16	—	—	—	—	Spare
17	—	—	—	—	Spare
18	—	—	—	—	Spare
19	—	—	—	—	Spare
20	—	—	—	—	Spare
21	—	—	—	—	Spare
22	—	—	—	—	Spare
23	—	—	—	—	Spare
24	—	—	—	—	Spare

A09-PP1 · FRONT VIEW · 24 PORTS · RACK A09 · RU41



TYPE	Cat6A 24-port
TRUNK TO	A01-PP2
PORT RANGE	1-24
LABELED	Yes
PORTS USED (TAB)	0
PORT STATUS	2 patched · 10 trunk only · 12 spare

PORT	FRONT DEVICE : PORT	REAR FAR END	TRUNK	CONN #	STATUS
01	edi-esx-35 iDRAC	A01-PP2:25	T-15	C-0177	Patched
02	edi-esx-36 iDRAC	A01-PP2:26	T-15	C-0180	Patched
03	—	A01-PP2:27	T-15	—	Trunk
04	—	A01-PP2:28	T-15	—	Trunk
05	—	A01-PP2:29	T-15	—	Trunk
06	—	A01-PP2:30	T-15	—	Trunk
07	—	A01-PP2:31	T-15	—	Trunk
08	—	A01-PP2:32	T-15	—	Trunk
09	—	A01-PP2:33	T-15	—	Trunk
10	—	A01-PP2:34	T-15	—	Trunk
11	—	A01-PP2:35	T-15	—	Trunk
12	—	A01-PP2:36	T-15	—	Trunk

PORT	FRONT DEVICE : PORT	REAR FAR END	TRUNK	CONN #	STATUS
13	—	—	—	—	Spare
14	—	—	—	—	Spare
15	—	—	—	—	Spare
16	—	—	—	—	Spare
17	—	—	—	—	Spare
18	—	—	—	—	Spare
19	—	—	—	—	Spare
20	—	—	—	—	Spare
21	—	—	—	—	Spare
22	—	—	—	—	Spare
23	—	—	—	—	Spare
24	—	—	—	—	Spare



PRIMENESS TECHNOLOGY SOLUTIONS LLC
 PEDRICKTOWN, NJ 08067
 856.269.5141 • PRIMENESSTECHNOLOGYSOLUTIONS.COM
 dorian.antonetty@primenestechsolutions.com
 LOW VOLTAGE • STRUCTURED CABLING • NETWORK

REV 0 • ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS • FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
---------------------------------	-----------------------------

ISSUE DATE	SURVEY DATE
10/02/2026	09/29/2026 - 09/30/2026

SCALE	PROJECT NO.
NTS	PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
PATCH PANEL PORT MAPS
(A09-FPP1, A09-PP1)

SHEET NUMBER

T-318

SHEET 33 OF 63

edi-core-sw01 · FRONT VIEW · 54 PORTS · RACK A02 · RU39

010305070911131517192123252729313335373941434547

020406081012141618202224262830323436384042444648

495153

505254

DEVICE

Switch SFP / fiber ports · Cisco N9K-C93180YC-FX

PORT COUNT

54 front ports (set on the field app port map)

PORT STATUS

19 connected · 36 empty (confirmed)

OTHER PORTS

Console (listed in the table)

PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS
Ethernet1/1	edi-tor-a03-1 Ethernet1/49	A02-FPP1:01 > A03-FPP1:01	OM4 LC-LC	Aqua	A02-FPP1-01	C-0025	Connected
Ethernet1/2	edi-tor-a03-2 Ethernet1/49	A02-FPP1:03 > A03-FPP1:03	OM4 LC-LC	Aqua	A02-FPP1-03	C-0027	Connected
Ethernet1/3	edi-tor-a04-1 Ethernet1/49	A02-FPP1:05 > A04-FPP1:01	OM4 LC-LC	Aqua	A02-FPP1-05	C-0059	Connected
Ethernet1/4	edi-tor-a04-2 Ethernet1/49	A02-FPP1:07 > A04-FPP1:03	OM4 LC-LC	Aqua	A02-FPP1-07	C-0061	Connected
Ethernet1/5	edi-tor-a05-1 Ethernet1/49	A02-FPP1:09 > A05-FPP1:01	OM4 LC-LC	Aqua	A02-FPP1-09	C-0093	Connected
Ethernet1/6	edi-tor-a05-2 Ethernet1/49	A02-FPP1:11 > A05-FPP1:03	OM4 LC-LC	Aqua	A02-FPP1-11	C-0095	Connected
Ethernet1/7	edi-tor-a06-1 Ethernet1/49	A02-FPP1:13 > A06-FPP1:01	OM4 LC-LC	Aqua	A02-FPP1-13	C-0127	Connected
Ethernet1/8	edi-tor-a06-2 Ethernet1/49	A02-FPP1:15 > A06-FPP1:03	OM4 LC-LC	Aqua	A02-FPP1-15	C-0129	Connected
Ethernet1/9	edi-tor-a07-1 Ethernet1/49	A02-FPP1:17 > A07-FPP1:01	OM4 LC-LC	Aqua	A02-FPP1-17	C-0137	Connected
Ethernet1/10	edi-tor-a07-2 Ethernet1/49	A02-FPP1:19 > A07-FPP1:03	OM4 LC-LC	Aqua	A02-FPP1-19	C-0139	Connected
Ethernet1/11	edi-tor-a08-1 Ethernet1/49	A02-FPP1:21 > A08-FPP1:01	OM4 LC-LC	Aqua	A02-FPP1-21	C-0171	Connected
Ethernet1/12	edi-tor-a08-2 Ethernet1/49	A02-FPP1:23 > A08-FPP1:03	OM4 LC-LC	Aqua	A02-FPP1-23	C-0173	Connected
Ethernet1/13	-	-	-	-	-	-	Empty
Ethernet1/14	-	-	-	-	-	-	Empty
Ethernet1/15	-	-	-	-	-	-	Empty
Ethernet1/16	-	-	-	-	-	-	Empty
Ethernet1/17	-	-	-	-	-	-	Empty
Ethernet1/18	-	-	-	-	-	-	Empty
Ethernet1/19	-	-	-	-	-	-	Empty
Ethernet1/20	-	-	-	-	-	-	Empty
Ethernet1/21	-	-	-	-	-	-	Empty
Ethernet1/22	-	-	-	-	-	-	Empty
Ethernet1/23	-	-	-	-	-	-	Empty
Ethernet1/24	-	-	-	-	-	-	Empty
Ethernet1/25	-	-	-	-	-	-	Empty
Ethernet1/26	-	-	-	-	-	-	Empty
Ethernet1/27	-	-	-	-	-	-	Empty
Ethernet1/28	-	-	-	-	-	-	Empty
Ethernet1/29	-	-	-	-	-	-	Empty
Ethernet1/30	-	-	-	-	-	-	Empty
Ethernet1/31	-	-	-	-	-	-	Empty
Ethernet1/32	-	-	-	-	-	-	Empty
Ethernet1/33	-	-	-	-	-	-	Empty
Ethernet1/34	-	-	-	-	-	-	Empty
Ethernet1/35	-	-	-	-	-	-	Empty
Ethernet1/36	-	-	-	-	-	-	Empty
Ethernet1/37	-	-	-	-	-	-	Empty
Ethernet1/38	-	-	-	-	-	-	Empty
Ethernet1/39	-	-	-	-	-	-	Empty
Ethernet1/40	-	-	-	-	-	-	Empty
Ethernet1/41	-	-	-	-	-	-	Empty
Ethernet1/42	-	-	-	-	-	-	Empty
Ethernet1/43	-	-	-	-	-	-	Empty
Ethernet1/44	-	-	-	-	-	-	Empty
Ethernet1/45	edi-mgmt-sw01 Te1/1/1	A02-FPP2:05 > A01-FPP1:05	OM4 LC-LC	Aqua	A02-FPP2-05	C-0189	Connected
Ethernet1/46	edi-mgmt-sw02 Te1/1/1	A02-FPP2:06 > A01-FPP1:06	OM4 LC-LC	Aqua	A02-FPP2-06	C-0190	Connected
Ethernet1/47	edi-fw01 ethernet1/17	A02-FPP2:01 > A01-FPP1:01	OM4 LC-LC	Aqua	A02-FPP2-01	C-0181	Connected
Ethernet1/48	edi-fw02 ethernet1/17	A02-FPP2:03 > A01-FPP1:03	OM4 LC-LC	Aqua	A02-FPP2-03	C-0183	Connected
Ethernet1/49	-	-	-	-	-	-	Empty
Ethernet1/50	-	-	-	-	-	-	Empty
Ethernet1/51	-	-	-	-	-	-	Empty
Ethernet1/52	-	-	-	-	-	-	Empty
Ethernet1/53	edi-core-sw02 Ethernet1/53	-	DAC QSFP	Black	A02-VPC-1	C-0197	Connected
Ethernet1/54	edi-core-sw02 Ethernet1/54	-	DAC QSFP	Black	A02-VPC-2	C-0198	Connected
Console	edi-con01 Port 5	-	Console RJ45	Light blue	CON-05	C-0195	Connected

1

T-322

SWITCH PORT MAPS

SCALE: NTS

Connected · Console

Connected · Multimode fiber (OM3/OM4)

Connected · DAC / AOC

Empty, confirmed on site (marked -)

Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.

primeness

TECHNOLOGY SOLUTIONS

PRIMENESS TECHNOLOGY SOLUTIONS LLC

PEDRICKTOWN, NJ 08067

856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM

dorian.antonetty@primenesstechsolutions.com

LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED

NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A

EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

NTS

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

SWITCH PORT MAPS (edi-core-sw01)

SHEET NUMBER

T-322

SHEET 37 OF 63

	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	edi-tor-a03-1 · FRONT VIEW · 54 PORTS · RACK A03 · RU39																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	01 03 05 07 09 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 49 51 53 50 52 54																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	DEVICE Switch SFP / fiber ports · Cisco N9K-C93180YC-FX PORT COUNT 54 front ports (set on the field app port map) PORT STATUS 10 connected · 44 empty (confirmed)																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	<table><tr><th>PORT</th><th>FAR END DEVICE : PORT</th><th>VIA PANEL PORTS</th><th>MEDIA</th><th>COLOR</th><th>LABEL (THIS END)</th><th>CONN #</th><th>STATUS</th></tr><tr><td>Ethernet1/1</td><td>edi-esx-01 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-01</td><td>C-0001</td><td>Connected</td></tr><tr><td>Ethernet1/2</td><td>edi-esx-02 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-02</td><td>C-0004</td><td>Connected</td></tr><tr><td>Ethernet1/3</td><td>edi-esx-03 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-03</td><td>C-0007</td><td>Connected</td></tr><tr><td>Ethernet1/4</td><td>edi-esx-04 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-04</td><td>C-0010</td><td>Connected</td></tr><tr><td>Ethernet1/5</td><td>edi-esx-05 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-05</td><td>C-0013</td><td>Connected</td></tr><tr><td>Ethernet1/6</td><td>edi-esx-06 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-06</td><td>C-0016</td><td>Connected</td></tr><tr><td>Ethernet1/7</td><td>edi-esx-07 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-07</td><td>C-0019</td><td>Connected</td></tr><tr><td>Ethernet1/8</td><td>edi-esx-08 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A03-T1-08</td><td>C-0022</td><td>Connected</td></tr><tr><td>Ethernet1/9</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/10</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/11</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/12</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/13</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/14</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/15</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/16</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/17</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/18</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/19</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/20</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/21</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/22</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/23</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/24</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/25</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/26</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/27</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/28</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/29</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/30</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/31</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/32</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/33</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/34</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/35</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/36</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/37</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/38</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/39</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/40</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/41</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/42</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/43</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/44</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/45</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/46</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/47</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/48</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/49</td><td>edi-core-sw01 Ethernet1/1</td><td>A03-FPP1:01 > A02-FPP1:01</td><td>OM4 LC-LC</td><td>Aqua</td><td>A03-FPP1-01</td><td>C-0025</td><td>Connected</td></tr><tr><td>Ethernet1/50</td><td>edi-core-sw02 Ethernet1/1</td><td>A03-FPP1:02 > A02-FPP1:02</td><td>OM4 LC-LC</td><td>Aqua</td><td>A03-FPP1-02</td><td>C-0026</td><td>Connected</td></tr><tr><td>Ethernet1/51</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/52</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/53</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/54</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr></table>								PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS	Ethernet1/1	edi-esx-01 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-01	C-0001	Connected	Ethernet1/2	edi-esx-02 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-02	C-0004	Connected	Ethernet1/3	edi-esx-03 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-03	C-0007	Connected	Ethernet1/4	edi-esx-04 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-04	C-0010	Connected	Ethernet1/5	edi-esx-05 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-05	C-0013	Connected	Ethernet1/6	edi-esx-06 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-06	C-0016	Connected	Ethernet1/7	edi-esx-07 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-07	C-0019	Connected	Ethernet1/8	edi-esx-08 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-08	C-0022	Connected	Ethernet1/9	—	—	—	—	—	—	Empty	Ethernet1/10	—	—	—	—	—	—	Empty	Ethernet1/11	—	—	—	—	—	—	Empty	Ethernet1/12	—	—	—	—	—	—	Empty	Ethernet1/13	—	—	—	—	—	—	Empty	Ethernet1/14	—	—	—	—	—	—	Empty	Ethernet1/15	—	—	—	—	—	—	Empty	Ethernet1/16	—	—	—	—	—	—	Empty	Ethernet1/17	—	—	—	—	—	—	Empty	Ethernet1/18	—	—	—	—	—	—	Empty	Ethernet1/19	—	—	—	—	—	—	Empty	Ethernet1/20	—	—	—	—	—	—	Empty	Ethernet1/21	—	—	—	—	—	—	Empty	Ethernet1/22	—	—	—	—	—	—	Empty	Ethernet1/23	—	—	—	—	—	—	Empty	Ethernet1/24	—	—	—	—	—	—	Empty	Ethernet1/25	—	—	—	—	—	—	Empty	Ethernet1/26	—	—	—	—	—	—	Empty	Ethernet1/27	—	—	—	—	—	—	Empty	Ethernet1/28	—	—	—	—	—	—	Empty	Ethernet1/29	—	—	—	—	—	—	Empty	Ethernet1/30	—	—	—	—	—	—	Empty	Ethernet1/31	—	—	—	—	—	—	Empty	Ethernet1/32	—	—	—	—	—	—	Empty	Ethernet1/33	—	—	—	—	—	—	Empty	Ethernet1/34	—	—	—	—	—	—	Empty	Ethernet1/35	—	—	—	—	—	—	Empty	Ethernet1/36	—	—	—	—	—	—	Empty	Ethernet1/37	—	—	—	—	—	—	Empty	Ethernet1/38	—	—	—	—	—	—	Empty	Ethernet1/39	—	—	—	—	—	—	Empty	Ethernet1/40	—	—	—	—	—	—	Empty	Ethernet1/41	—	—	—	—	—	—	Empty	Ethernet1/42	—	—	—	—	—	—	Empty	Ethernet1/43	—	—	—	—	—	—	Empty	Ethernet1/44	—	—	—	—	—	—	Empty	Ethernet1/45	—	—	—	—	—	—	Empty	Ethernet1/46	—	—	—	—	—	—	Empty	Ethernet1/47	—	—	—	—	—	—	Empty	Ethernet1/48	—	—	—	—	—	—	Empty	Ethernet1/49	edi-core-sw01 Ethernet1/1	A03-FPP1:01 > A02-FPP1:01	OM4 LC-LC	Aqua	A03-FPP1-01	C-0025	Connected	Ethernet1/50	edi-core-sw02 Ethernet1/1	A03-FPP1:02 > A02-FPP1:02	OM4 LC-LC	Aqua	A03-FPP1-02	C-0026	Connected	Ethernet1/51	—	—	—	—	—	—	Empty	Ethernet1/52	—	—	—	—	—	—	Empty	Ethernet1/53	—	—	—	—	—	—	Empty	Ethernet1/54	—	—	—	—	—	—	Empty	
PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/1	edi-esx-01 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-01	C-0001	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/2	edi-esx-02 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-02	C-0004	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/3	edi-esx-03 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-03	C-0007	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/4	edi-esx-04 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-04	C-0010	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/5	edi-esx-05 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-05	C-0013	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/6	edi-esx-06 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-06	C-0016	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/7	edi-esx-07 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-07	C-0019	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/8	edi-esx-08 NIC1 P1	—	DAC SFP+ / SFP28	Black	A03-T1-08	C-0022	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/9	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/10	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/11	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/12	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/13	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/14	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/15	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/16	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/17	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/18	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/19	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/20	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/21	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/22	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/23	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/24	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/25	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/26	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/27	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/28	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/29	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/30	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/31	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/32	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/33	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/34	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/35	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/36	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/37	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/38	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/39	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/40	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/41	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/42	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/43	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/44	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/45	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/46	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/47	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/48	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/49	edi-core-sw01 Ethernet1/1	A03-FPP1:01 > A02-FPP1:01	OM4 LC-LC	Aqua	A03-FPP1-01	C-0025	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/50	edi-core-sw02 Ethernet1/1	A03-FPP1:02 > A02-FPP1:02	OM4 LC-LC	Aqua	A03-FPP1-02	C-0026	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/51	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/52	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/53	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/54	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
	1 SWITCH PORT MAPS SCALE: NTS Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked —) Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT CLIENT MERIDIAN LOGISTICS LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER REVISIONS <table><tr><th>REV</th><th>DATE</th><th>DESCRIPTION</th><th>BY</th></tr><tr><td>0</td><td>10/02/2026</td><td>ISSUED FOR CLIENT REVIEW</td><td>DA</td></tr><tr><td>1</td><td></td><td>FINAL (AFTER REVIEW CYCLE)</td><td></td></tr></table> DRAWN BY D. ANTONETTY CHECKED BY PTS QA ISSUE DATE 10/02/2026 SURVEY DATE 09/29/2026 - 09/30/2026 SCALE NTS PROJECT NO. PTS-2026-014 CLIENT REVIEW (1 CYCLE) REVIEWED BY: _____ DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES. SHEET TITLE SWITCH PORT MAPS (edi-tor-a03-1) SHEET NUMBER T-324 SHEET 39 OF 63								REV	DATE	DESCRIPTION	BY	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA	1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																														
REV	DATE	DESCRIPTION	BY																																																																																																																																																																																																																																																																																																																																																																																																																																																														
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA																																																																																																																																																																																																																																																																																																																																																																																																																																																														
1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																																															

	8	7	6	5	4	3	2	1													
	edi-tor-a03-2 · FRONT VIEW · 54 PORTS · RACK A03 · RU38																				
	01 03 05 07 09 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 49 51 53 50 52 54																				
F	DEVICE Switch SFP / fiber ports · Cisco N9K-C93180YC-FX PORT COUNT 54 front ports (set on the field app port map) PORT STATUS 10 connected · 44 empty (confirmed)																				
E																					
D																					
C																					
B																					
A																					
	1 SWITCH PORT MAPS SCALE: NTS Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked -) Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.																				
	8	7	6	5	4	3	2	1													
									primeness TECHNOLOGY SOLUTIONS PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT CLIENT MERIDIAN LOGISTICS LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER REVISIONS<table><tr><th>REV</th><th>DATE</th><th>DESCRIPTION</th><th>BY</th></tr><tr><td>0</td><td>10/02/2026</td><td>ISSUED FOR CLIENT REVIEW</td><td>DA</td></tr><tr><td>1</td><td></td><td>FINAL (AFTER REVIEW CYCLE)</td><td></td></tr></table> DRAWN BY D. ANTONETTY CHECKED BY PTS QA ISSUE DATE 10/02/2026 SURVEY DATE 09/29/2026 - 09/30/2026 SCALE NTS PROJECT NO. PTS-2026-014 CLIENT REVIEW (1 CYCLE) REVIEWED BY: _____ DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.	REV	DATE	DESCRIPTION	BY	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA	1		FINAL (AFTER REVIEW CYCLE)	
REV	DATE	DESCRIPTION	BY																		
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA																		
1		FINAL (AFTER REVIEW CYCLE)																			
									SHEET TITLE SWITCH PORT MAPS (edi-tor-a03-2) SHEET NUMBER T-325 SHEET 40 OF 63												

	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	edi-tor-a05-2 · FRONT VIEW · 54 PORTS · RACK A05 · RU36																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	01 03 05 07 09 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 49 51 53 50 52 54																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	DEVICE Switch SFP / fiber ports · Cisco N9K-C93180YC-FX PORT COUNT 54 front ports (set on the field app port map) PORT STATUS 12 connected · 42 empty (confirmed)																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	<table><tr><th>PORT</th><th>FAR END DEVICE : PORT</th><th>VIA PANEL PORTS</th><th>MEDIA</th><th>COLOR</th><th>LABEL (THIS END)</th><th>CONN #</th><th>STATUS</th></tr><tr><td>Ethernet1/1</td><td>edi-esx-19 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-01</td><td>C-0064</td><td>Connected</td></tr><tr><td>Ethernet1/2</td><td>edi-esx-20 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-02</td><td>C-0067</td><td>Connected</td></tr><tr><td>Ethernet1/3</td><td>edi-esx-21 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-03</td><td>C-0070</td><td>Connected</td></tr><tr><td>Ethernet1/4</td><td>edi-esx-22 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-04</td><td>C-0073</td><td>Connected</td></tr><tr><td>Ethernet1/5</td><td>edi-esx-23 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-05</td><td>C-0076</td><td>Connected</td></tr><tr><td>Ethernet1/6</td><td>edi-esx-24 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-06</td><td>C-0079</td><td>Connected</td></tr><tr><td>Ethernet1/7</td><td>edi-esx-25 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-07</td><td>C-0082</td><td>Connected</td></tr><tr><td>Ethernet1/8</td><td>edi-esx-26 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-08</td><td>C-0085</td><td>Connected</td></tr><tr><td>Ethernet1/9</td><td>edi-esx-h01 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-09</td><td>C-0088</td><td>Connected</td></tr><tr><td>Ethernet1/10</td><td>edi-esx-h02 NIC1 P2</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A05-T2-10</td><td>C-0091</td><td>Connected</td></tr><tr><td>Ethernet1/11</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/12</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/13</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/14</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/15</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/16</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/17</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/18</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/19</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/20</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/21</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/22</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/23</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/24</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/25</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/26</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/27</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/28</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/29</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/30</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/31</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/32</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/33</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/34</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/35</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/36</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/37</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/38</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/39</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/40</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/41</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/42</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/43</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/44</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/45</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/46</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/47</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/48</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/49</td><td>edi-core-sw01 Ethernet1/6</td><td>A05-FPP1:03 > A02-FPP1:11</td><td>OM4 LC-LC</td><td>Aqua</td><td>A05-FPP1-03</td><td>C-0095</td><td>Connected</td></tr><tr><td>Ethernet1/50</td><td>edi-core-sw02 Ethernet1/6</td><td>A05-FPP1:04 > A02-FPP1:12</td><td>OM4 LC-LC</td><td>Aqua</td><td>A05-FPP1-04</td><td>C-0096</td><td>Connected</td></tr><tr><td>Ethernet1/51</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/52</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/53</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/54</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr></table>								PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS	Ethernet1/1	edi-esx-19 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-01	C-0064	Connected	Ethernet1/2	edi-esx-20 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-02	C-0067	Connected	Ethernet1/3	edi-esx-21 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-03	C-0070	Connected	Ethernet1/4	edi-esx-22 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-04	C-0073	Connected	Ethernet1/5	edi-esx-23 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-05	C-0076	Connected	Ethernet1/6	edi-esx-24 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-06	C-0079	Connected	Ethernet1/7	edi-esx-25 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-07	C-0082	Connected	Ethernet1/8	edi-esx-26 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-08	C-0085	Connected	Ethernet1/9	edi-esx-h01 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-09	C-0088	Connected	Ethernet1/10	edi-esx-h02 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-10	C-0091	Connected	Ethernet1/11	—	—	—	—	—	—	Empty	Ethernet1/12	—	—	—	—	—	—	Empty	Ethernet1/13	—	—	—	—	—	—	Empty	Ethernet1/14	—	—	—	—	—	—	Empty	Ethernet1/15	—	—	—	—	—	—	Empty	Ethernet1/16	—	—	—	—	—	—	Empty	Ethernet1/17	—	—	—	—	—	—	Empty	Ethernet1/18	—	—	—	—	—	—	Empty	Ethernet1/19	—	—	—	—	—	—	Empty	Ethernet1/20	—	—	—	—	—	—	Empty	Ethernet1/21	—	—	—	—	—	—	Empty	Ethernet1/22	—	—	—	—	—	—	Empty	Ethernet1/23	—	—	—	—	—	—	Empty	Ethernet1/24	—	—	—	—	—	—	Empty	Ethernet1/25	—	—	—	—	—	—	Empty	Ethernet1/26	—	—	—	—	—	—	Empty	Ethernet1/27	—	—	—	—	—	—	Empty	Ethernet1/28	—	—	—	—	—	—	Empty	Ethernet1/29	—	—	—	—	—	—	Empty	Ethernet1/30	—	—	—	—	—	—	Empty	Ethernet1/31	—	—	—	—	—	—	Empty	Ethernet1/32	—	—	—	—	—	—	Empty	Ethernet1/33	—	—	—	—	—	—	Empty	Ethernet1/34	—	—	—	—	—	—	Empty	Ethernet1/35	—	—	—	—	—	—	Empty	Ethernet1/36	—	—	—	—	—	—	Empty	Ethernet1/37	—	—	—	—	—	—	Empty	Ethernet1/38	—	—	—	—	—	—	Empty	Ethernet1/39	—	—	—	—	—	—	Empty	Ethernet1/40	—	—	—	—	—	—	Empty	Ethernet1/41	—	—	—	—	—	—	Empty	Ethernet1/42	—	—	—	—	—	—	Empty	Ethernet1/43	—	—	—	—	—	—	Empty	Ethernet1/44	—	—	—	—	—	—	Empty	Ethernet1/45	—	—	—	—	—	—	Empty	Ethernet1/46	—	—	—	—	—	—	Empty	Ethernet1/47	—	—	—	—	—	—	Empty	Ethernet1/48	—	—	—	—	—	—	Empty	Ethernet1/49	edi-core-sw01 Ethernet1/6	A05-FPP1:03 > A02-FPP1:11	OM4 LC-LC	Aqua	A05-FPP1-03	C-0095	Connected	Ethernet1/50	edi-core-sw02 Ethernet1/6	A05-FPP1:04 > A02-FPP1:12	OM4 LC-LC	Aqua	A05-FPP1-04	C-0096	Connected	Ethernet1/51	—	—	—	—	—	—	Empty	Ethernet1/52	—	—	—	—	—	—	Empty	Ethernet1/53	—	—	—	—	—	—	Empty	Ethernet1/54	—	—	—	—	—	—	Empty	
PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/1	edi-esx-19 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-01	C-0064	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/2	edi-esx-20 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-02	C-0067	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/3	edi-esx-21 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-03	C-0070	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/4	edi-esx-22 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-04	C-0073	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/5	edi-esx-23 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-05	C-0076	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/6	edi-esx-24 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-06	C-0079	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/7	edi-esx-25 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-07	C-0082	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/8	edi-esx-26 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-08	C-0085	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/9	edi-esx-h01 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-09	C-0088	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/10	edi-esx-h02 NIC1 P2	—	DAC SFP+ / SFP28	Black	A05-T2-10	C-0091	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/11	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/12	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/13	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/14	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/15	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/16	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/17	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/18	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/19	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/20	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/21	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/22	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/23	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/24	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/25	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/26	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/27	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/28	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/29	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/30	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/31	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/32	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/33	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/34	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/35	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/36	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/37	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/38	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/39	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/40	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/41	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/42	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/43	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/44	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/45	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/46	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/47	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/48	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/49	edi-core-sw01 Ethernet1/6	A05-FPP1:03 > A02-FPP1:11	OM4 LC-LC	Aqua	A05-FPP1-03	C-0095	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/50	edi-core-sw02 Ethernet1/6	A05-FPP1:04 > A02-FPP1:12	OM4 LC-LC	Aqua	A05-FPP1-04	C-0096	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/51	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/52	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/53	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/54	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
	1 T-329 SWITCH PORT MAPS SCALE: NTS Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked —) Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	01 03 05 07 09 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 49 51 53 50 52 54																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT CLIENT MERIDIAN LOGISTICS LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER REVISIONS <table><tr><th>REV</th><th>DATE</th><th>DESCRIPTION</th><th>BY</th></tr><tr><td>0</td><td>10/02/2026</td><td>ISSUED FOR CLIENT REVIEW</td><td>DA</td></tr><tr><td>1</td><td></td><td>FINAL (AFTER REVIEW CYCLE)</td><td></td></tr></table> DRAWN BY D. ANTONETTY CHECKED BY PTS QA ISSUE DATE 10/02/2026 SURVEY DATE 09/29/2026 - 09/30/2026 SCALE NTS PROJECT NO. PTS-2026-014 CLIENT REVIEW (1 CYCLE) REVIEWED BY: _____ DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES. SHEET TITLE SWITCH PORT MAPS (edi-tor-a05-2) SHEET NUMBER T-329 SHEET 44 OF 63								REV	DATE	DESCRIPTION	BY	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA	1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																														
REV	DATE	DESCRIPTION	BY																																																																																																																																																																																																																																																																																																																																																																																																																																																														
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA																																																																																																																																																																																																																																																																																																																																																																																																																																																														
1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																																															



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY		CHECKED BY PTS QA	
ISSUE DATE 10/02/2026		SURVEY DATE 09/29/2026 - 09/30/2026	
SCALE NTS		PROJECT NO. PTS-2026-014	

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE
VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR
DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
SWITCH PORT MAPS
(edi-tor-a05-2)

SHEET NUMBER

T-329

SHEET 44 OF 63

	8	7	6	5	4	3	2	1	
	edi-tor-a06-1 · FRONT VIEW · 54 PORTS · RACK A06 · RU39								PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY
F	010305070911131517192123252729313335373941434547 020406081012141618202224262830323436384042444648 495153 505254 DEVICE PORT COUNT PORT STATUS Switch SFP / fiber ports · Cisco N9K-C93180YC-FX 54 front ports (set on the field app port map) 12 connected · 42 empty (confirmed)								PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT
E									CLIENT MERIDIAN LOGISTICS
									LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER
									REVISIONS
									REVDATEDESCRIPTIONBY
									010/02/2026ISSUED FOR CLIENT REVIEWDA
									1FINAL (AFTER REVIEW CYCLE)
D									DRAWN BY D. ANTONETTY
									CHECKED BY PTS QA
									ISSUE DATE 10/02/2026
									SURVEY DATE 09/29/2026 - 09/30/2026
									SCALE NTS
									PROJECT NO. PTS-2026-014
									CLIENT REVIEW (1 CYCLE)
									REVIEWED BY: _____
									DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED
C									NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.
B									
A									SHEET TITLE SWITCH PORT MAPS (edi-tor-a06-1)
									SHEET NUMBER T-330
									SHEET 45 OF 63

1

T-330

SWITCH PORT MAPS

SCALE: NTS

Connected · Multimode fiber (OM3/OM4)

Connected · DAC / AOC

Empty, confirmed on site (marked -)

Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.

	8	7	6	5	4	3	2	1	
	edi-tor-a06-2 · FRONT VIEW · 54 PORTS · RACK A06 · RU38								<

Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked —)

Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.

SHEET TITLE
SWITCH PORT MAPS
(edi-tor-a06-2)

SHEET NUMBER

T-331

SHEET 46 OF 63

	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	edi-tor-a07-2 · FRONT VIEW · 54 PORTS · RACK A07 · RU38																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	01 03 05 07 09 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 49 51 53 50 52 54																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	DEVICE Switch SFP / fiber ports · Cisco N9K-C93180YC-FX PORT COUNT 54 front ports (set on the field app port map) PORT STATUS 4 connected · 50 empty (confirmed)																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	<table><tr><th>PORT</th><th>FAR END DEVICE : PORT</th><th>VIA PANEL PORTS</th><th>MEDIA</th><th>COLOR</th><th>LABEL (THIS END)</th><th>CONN #</th><th>STATUS</th></tr><tr><td>Ethernet1/1</td><td>edi-san-a e0b</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A07-T2-01</td><td>C-0132</td><td>Connected</td></tr><tr><td>Ethernet1/2</td><td>edi-san-b e0b</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A07-T2-02</td><td>C-0135</td><td>Connected</td></tr><tr><td>Ethernet1/3</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/4</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/5</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/6</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/7</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/8</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/9</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/10</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/11</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/12</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/13</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/14</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/15</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/16</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/17</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/18</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/19</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/20</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/21</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/22</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/23</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/24</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/25</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/26</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/27</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/28</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/29</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/30</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/31</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/32</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/33</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/34</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/35</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/36</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/37</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/38</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/39</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/40</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/41</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/42</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/43</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/44</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/45</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/46</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/47</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/48</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/49</td><td>edi-core-sw01 Ethernet1/10</td><td>A07-FPP1:03 > A02-FPP1:19</td><td>OM4 LC-LC</td><td>Aqua</td><td>A07-FPP1-03</td><td>C-0139</td><td>Connected</td></tr><tr><td>Ethernet1/50</td><td>edi-core-sw02 Ethernet1/10</td><td>A07-FPP1:04 > A02-FPP1:20</td><td>OM4 LC-LC</td><td>Aqua</td><td>A07-FPP1-04</td><td>C-0140</td><td>Connected</td></tr><tr><td>Ethernet1/51</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/52</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/53</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/54</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr></table>								PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS	Ethernet1/1	edi-san-a e0b	—	DAC SFP+ / SFP28	Black	A07-T2-01	C-0132	Connected	Ethernet1/2	edi-san-b e0b	—	DAC SFP+ / SFP28	Black	A07-T2-02	C-0135	Connected	Ethernet1/3	—	—	—	—	—	—	Empty	Ethernet1/4	—	—	—	—	—	—	Empty	Ethernet1/5	—	—	—	—	—	—	Empty	Ethernet1/6	—	—	—	—	—	—	Empty	Ethernet1/7	—	—	—	—	—	—	Empty	Ethernet1/8	—	—	—	—	—	—	Empty	Ethernet1/9	—	—	—	—	—	—	Empty	Ethernet1/10	—	—	—	—	—	—	Empty	Ethernet1/11	—	—	—	—	—	—	Empty	Ethernet1/12	—	—	—	—	—	—	Empty	Ethernet1/13	—	—	—	—	—	—	Empty	Ethernet1/14	—	—	—	—	—	—	Empty	Ethernet1/15	—	—	—	—	—	—	Empty	Ethernet1/16	—	—	—	—	—	—	Empty	Ethernet1/17	—	—	—	—	—	—	Empty	Ethernet1/18	—	—	—	—	—	—	Empty	Ethernet1/19	—	—	—	—	—	—	Empty	Ethernet1/20	—	—	—	—	—	—	Empty	Ethernet1/21	—	—	—	—	—	—	Empty	Ethernet1/22	—	—	—	—	—	—	Empty	Ethernet1/23	—	—	—	—	—	—	Empty	Ethernet1/24	—	—	—	—	—	—	Empty	Ethernet1/25	—	—	—	—	—	—	Empty	Ethernet1/26	—	—	—	—	—	—	Empty	Ethernet1/27	—	—	—	—	—	—	Empty	Ethernet1/28	—	—	—	—	—	—	Empty	Ethernet1/29	—	—	—	—	—	—	Empty	Ethernet1/30	—	—	—	—	—	—	Empty	Ethernet1/31	—	—	—	—	—	—	Empty	Ethernet1/32	—	—	—	—	—	—	Empty	Ethernet1/33	—	—	—	—	—	—	Empty	Ethernet1/34	—	—	—	—	—	—	Empty	Ethernet1/35	—	—	—	—	—	—	Empty	Ethernet1/36	—	—	—	—	—	—	Empty	Ethernet1/37	—	—	—	—	—	—	Empty	Ethernet1/38	—	—	—	—	—	—	Empty	Ethernet1/39	—	—	—	—	—	—	Empty	Ethernet1/40	—	—	—	—	—	—	Empty	Ethernet1/41	—	—	—	—	—	—	Empty	Ethernet1/42	—	—	—	—	—	—	Empty	Ethernet1/43	—	—	—	—	—	—	Empty	Ethernet1/44	—	—	—	—	—	—	Empty	Ethernet1/45	—	—	—	—	—	—	Empty	Ethernet1/46	—	—	—	—	—	—	Empty	Ethernet1/47	—	—	—	—	—	—	Empty	Ethernet1/48	—	—	—	—	—	—	Empty	Ethernet1/49	edi-core-sw01 Ethernet1/10	A07-FPP1:03 > A02-FPP1:19	OM4 LC-LC	Aqua	A07-FPP1-03	C-0139	Connected	Ethernet1/50	edi-core-sw02 Ethernet1/10	A07-FPP1:04 > A02-FPP1:20	OM4 LC-LC	Aqua	A07-FPP1-04	C-0140	Connected	Ethernet1/51	—	—	—	—	—	—	Empty	Ethernet1/52	—	—	—	—	—	—	Empty	Ethernet1/53	—	—	—	—	—	—	Empty	Ethernet1/54	—	—	—	—	—	—	Empty	
PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/1	edi-san-a e0b	—	DAC SFP+ / SFP28	Black	A07-T2-01	C-0132	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/2	edi-san-b e0b	—	DAC SFP+ / SFP28	Black	A07-T2-02	C-0135	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/3	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/4	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/5	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/6	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/7	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/8	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/9	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/10	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/11	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/12	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/13	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/14	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/15	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/16	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/17	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/18	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/19	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/20	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/21	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/22	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/23	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/24	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/25	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/26	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/27	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/28	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/29	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/30	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/31	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/32	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/33	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/34	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/35	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/36	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/37	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/38	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/39	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/40	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/41	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/42	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/43	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/44	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/45	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/46	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/47	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/48	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/49	edi-core-sw01 Ethernet1/10	A07-FPP1:03 > A02-FPP1:19	OM4 LC-LC	Aqua	A07-FPP1-03	C-0139	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/50	edi-core-sw02 Ethernet1/10	A07-FPP1:04 > A02-FPP1:20	OM4 LC-LC	Aqua	A07-FPP1-04	C-0140	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/51	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/52	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/53	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/54	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
	1 T-333 SWITCH PORT MAPS SCALE: NTS Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked —) Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	PRIMENESS TECHNOLOGY SOLUTIONS PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT CLIENT MERIDIAN LOGISTICS LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER REVISIONS <table><tr><th>REV</th><th>DATE</th><th>DESCRIPTION</th><th>BY</th></tr><tr><td>0</td><td>10/02/2026</td><td>ISSUED FOR CLIENT REVIEW</td><td>DA</td></tr><tr><td>1</td><td></td><td>FINAL (AFTER REVIEW CYCLE)</td><td></td></tr></table> DRAWN BY D. ANTONETTY CHECKED BY PTS QA ISSUE DATE 10/02/2026 SURVEY DATE 09/29/2026 - 09/30/2026 SCALE NTS PROJECT NO. PTS-2026-014 CLIENT REVIEW (1 CYCLE) REVIEWED BY: _____ DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.								REV	DATE	DESCRIPTION	BY	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA	1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																														
REV	DATE	DESCRIPTION	BY																																																																																																																																																																																																																																																																																																																																																																																																																																																														
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA																																																																																																																																																																																																																																																																																																																																																																																																																																																														
1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	SHEET TITLE SWITCH PORT MAPS (edi-tor-a07-2) SHEET NUMBER T-333 SHEET 48 OF 63																																																																																																																																																																																																																																																																																																																																																																																																																																																																

Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked —)

Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.

SHEET TITLE
SWITCH PORT MAPS
(edi-tor-a07-2)

SHEET NUMBER

T-333

SHEET 48 OF 63

	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	edi-tor-a08-1 · FRONT VIEW · 54 PORTS · RACK A08 · RU39																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	01 03 05 07 09 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 49 51 53 50 52 54																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	DEVICE Switch SFP / fiber ports · Cisco N9K-C93180YC-FX PORT COUNT 54 front ports (set on the field app port map) PORT STATUS 12 connected · 42 empty (confirmed)																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	<table><tr><th>PORT</th><th>FAR END DEVICE : PORT</th><th>VIA PANEL PORTS</th><th>MEDIA</th><th>COLOR</th><th>LABEL (THIS END)</th><th>CONN #</th><th>STATUS</th></tr><tr><td>Ethernet1/1</td><td>edi-esx-27 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-01</td><td>C-0141</td><td>Connected</td></tr><tr><td>Ethernet1/2</td><td>edi-esx-28 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-02</td><td>C-0144</td><td>Connected</td></tr><tr><td>Ethernet1/3</td><td>edi-esx-29 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-03</td><td>C-0147</td><td>Connected</td></tr><tr><td>Ethernet1/4</td><td>edi-esx-30 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-04</td><td>C-0150</td><td>Connected</td></tr><tr><td>Ethernet1/5</td><td>edi-esx-31 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-05</td><td>C-0153</td><td>Connected</td></tr><tr><td>Ethernet1/6</td><td>edi-esx-32 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-06</td><td>C-0156</td><td>Connected</td></tr><tr><td>Ethernet1/7</td><td>edi-esx-33 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-07</td><td>C-0159</td><td>Connected</td></tr><tr><td>Ethernet1/8</td><td>edi-esx-34 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-08</td><td>C-0162</td><td>Connected</td></tr><tr><td>Ethernet1/9</td><td>edi-bkp-01 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-09</td><td>C-0165</td><td>Connected</td></tr><tr><td>Ethernet1/10</td><td>edi-bkp-02 NIC1 P1</td><td>—</td><td>DAC SFP+ / SFP28</td><td>Black</td><td>A08-T1-10</td><td>C-0168</td><td>Connected</td></tr><tr><td>Ethernet1/11</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/12</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/13</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/14</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/15</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/16</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/17</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/18</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/19</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/20</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/21</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/22</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/23</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/24</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/25</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/26</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/27</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/28</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/29</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/30</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/31</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/32</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/33</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/34</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/35</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/36</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/37</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/38</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/39</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/40</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/41</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/42</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/43</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/44</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/45</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/46</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/47</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/48</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/49</td><td>edi-core-sw01 Ethernet1/11</td><td>A08-FPP1:01 > A02-FPP1:21</td><td>OM4 LC-LC</td><td>Aqua</td><td>A08-FPP1-01</td><td>C-0171</td><td>Connected</td></tr><tr><td>Ethernet1/50</td><td>edi-core-sw02 Ethernet1/11</td><td>A08-FPP1:02 > A02-FPP1:22</td><td>OM4 LC-LC</td><td>Aqua</td><td>A08-FPP1-02</td><td>C-0172</td><td>Connected</td></tr><tr><td>Ethernet1/51</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/52</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/53</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr><tr><td>Ethernet1/54</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>Empty</td></tr></table>								PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS	Ethernet1/1	edi-esx-27 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-01	C-0141	Connected	Ethernet1/2	edi-esx-28 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-02	C-0144	Connected	Ethernet1/3	edi-esx-29 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-03	C-0147	Connected	Ethernet1/4	edi-esx-30 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-04	C-0150	Connected	Ethernet1/5	edi-esx-31 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-05	C-0153	Connected	Ethernet1/6	edi-esx-32 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-06	C-0156	Connected	Ethernet1/7	edi-esx-33 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-07	C-0159	Connected	Ethernet1/8	edi-esx-34 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-08	C-0162	Connected	Ethernet1/9	edi-bkp-01 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-09	C-0165	Connected	Ethernet1/10	edi-bkp-02 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-10	C-0168	Connected	Ethernet1/11	—	—	—	—	—	—	Empty	Ethernet1/12	—	—	—	—	—	—	Empty	Ethernet1/13	—	—	—	—	—	—	Empty	Ethernet1/14	—	—	—	—	—	—	Empty	Ethernet1/15	—	—	—	—	—	—	Empty	Ethernet1/16	—	—	—	—	—	—	Empty	Ethernet1/17	—	—	—	—	—	—	Empty	Ethernet1/18	—	—	—	—	—	—	Empty	Ethernet1/19	—	—	—	—	—	—	Empty	Ethernet1/20	—	—	—	—	—	—	Empty	Ethernet1/21	—	—	—	—	—	—	Empty	Ethernet1/22	—	—	—	—	—	—	Empty	Ethernet1/23	—	—	—	—	—	—	Empty	Ethernet1/24	—	—	—	—	—	—	Empty	Ethernet1/25	—	—	—	—	—	—	Empty	Ethernet1/26	—	—	—	—	—	—	Empty	Ethernet1/27	—	—	—	—	—	—	Empty	Ethernet1/28	—	—	—	—	—	—	Empty	Ethernet1/29	—	—	—	—	—	—	Empty	Ethernet1/30	—	—	—	—	—	—	Empty	Ethernet1/31	—	—	—	—	—	—	Empty	Ethernet1/32	—	—	—	—	—	—	Empty	Ethernet1/33	—	—	—	—	—	—	Empty	Ethernet1/34	—	—	—	—	—	—	Empty	Ethernet1/35	—	—	—	—	—	—	Empty	Ethernet1/36	—	—	—	—	—	—	Empty	Ethernet1/37	—	—	—	—	—	—	Empty	Ethernet1/38	—	—	—	—	—	—	Empty	Ethernet1/39	—	—	—	—	—	—	Empty	Ethernet1/40	—	—	—	—	—	—	Empty	Ethernet1/41	—	—	—	—	—	—	Empty	Ethernet1/42	—	—	—	—	—	—	Empty	Ethernet1/43	—	—	—	—	—	—	Empty	Ethernet1/44	—	—	—	—	—	—	Empty	Ethernet1/45	—	—	—	—	—	—	Empty	Ethernet1/46	—	—	—	—	—	—	Empty	Ethernet1/47	—	—	—	—	—	—	Empty	Ethernet1/48	—	—	—	—	—	—	Empty	Ethernet1/49	edi-core-sw01 Ethernet1/11	A08-FPP1:01 > A02-FPP1:21	OM4 LC-LC	Aqua	A08-FPP1-01	C-0171	Connected	Ethernet1/50	edi-core-sw02 Ethernet1/11	A08-FPP1:02 > A02-FPP1:22	OM4 LC-LC	Aqua	A08-FPP1-02	C-0172	Connected	Ethernet1/51	—	—	—	—	—	—	Empty	Ethernet1/52	—	—	—	—	—	—	Empty	Ethernet1/53	—	—	—	—	—	—	Empty	Ethernet1/54	—	—	—	—	—	—	Empty	
PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/1	edi-esx-27 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-01	C-0141	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/2	edi-esx-28 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-02	C-0144	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/3	edi-esx-29 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-03	C-0147	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/4	edi-esx-30 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-04	C-0150	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/5	edi-esx-31 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-05	C-0153	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/6	edi-esx-32 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-06	C-0156	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/7	edi-esx-33 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-07	C-0159	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/8	edi-esx-34 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-08	C-0162	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/9	edi-bkp-01 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-09	C-0165	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/10	edi-bkp-02 NIC1 P1	—	DAC SFP+ / SFP28	Black	A08-T1-10	C-0168	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/11	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/12	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/13	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/14	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/15	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/16	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/17	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/18	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/19	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/20	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/21	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/22	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/23	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/24	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/25	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/26	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/27	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/28	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/29	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/30	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/31	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/32	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/33	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/34	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/35	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/36	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/37	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/38	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/39	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/40	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/41	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/42	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/43	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/44	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/45	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/46	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/47	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/48	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/49	edi-core-sw01 Ethernet1/11	A08-FPP1:01 > A02-FPP1:21	OM4 LC-LC	Aqua	A08-FPP1-01	C-0171	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/50	edi-core-sw02 Ethernet1/11	A08-FPP1:02 > A02-FPP1:22	OM4 LC-LC	Aqua	A08-FPP1-02	C-0172	Connected																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/51	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/52	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/53	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Ethernet1/54	—	—	—	—	—	—	Empty																																																																																																																																																																																																																																																																																																																																																																																																																																																										
	1 T-334 SWITCH PORT MAPS SCALE: NTS Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked —) Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.																																																																																																																																																																																																																																																																																																																																																																																																																																																																
									primeness TECHNOLOGY SOLUTIONS PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT CLIENT MERIDIAN LOGISTICS LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER REVISIONS <table><tr><th>REV</th><th>DATE</th><th>DESCRIPTION</th><th>BY</th></tr><tr><td>0</td><td>10/02/2026</td><td>ISSUED FOR CLIENT REVIEW</td><td>DA</td></tr><tr><td>1</td><td></td><td>FINAL (AFTER REVIEW CYCLE)</td><td></td></tr></table> DRAWN BY D. ANTONETTY CHECKED BY PTS QA ISSUE DATE 10/02/2026 SURVEY DATE 09/29/2026 - 09/30/2026 SCALE NTS PROJECT NO. PTS-2026-014 CLIENT REVIEW (1 CYCLE) REVIEWED BY: _____ DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES. SHEET TITLE SWITCH PORT MAPS (edi-tor-a08-1) SHEET NUMBER T-334 SHEET 49 OF 63	REV	DATE	DESCRIPTION	BY	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA	1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																													
REV	DATE	DESCRIPTION	BY																																																																																																																																																																																																																																																																																																																																																																																																																																																														
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA																																																																																																																																																																																																																																																																																																																																																																																																																																																														
1		FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																																															

Connected · Multimode fiber (OM3/OM4) Connected · DAC / AOC Empty, confirmed on site (marked —)

Grid shows odd ports on the top row, even ports below, as on most switch faces. Via = patch panel ports from this device outwards. Reconciles to T-404..T-407.

	8	7	6	5	4	3	2	1	
	edi-tor-a08-2 · FRONT VIEW · 54 PORTS · RACK A08 · RU38								primeness TECHNOLOGY SOLUTIONS PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK
	</								

PORT	FAR END DEVICE : PORT	VIA PANEL PORTS	MEDIA	COLOR	LABEL (THIS END)	CONN #	STATUS
Ethernet1/1	edi-esx-27 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-01	C-0142	Connected
Ethernet1/2	edi-esx-28 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-02	C-0145	Connected
Ethernet1/3	edi-esx-29 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-03	C-0148	Connected
Ethernet1/4	edi-esx-30 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-04	C-0151	Connected
Ethernet1/5	edi-esx-31 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-05	C-0154	Connected
Ethernet1/6	edi-esx-32 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-06	C-0157	Connected
Ethernet1/7	edi-esx-33 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-07	C-0160	Connected
Ethernet1/8	edi-esx-34 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-08	C-0163	Connected
Ethernet1/9	edi-bkp-01 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-09	C-0166	Connected
Ethernet1/10	edi-bkp-02 NIC1 P2	-	DAC SFP+ / SFP28	Black	A08-T2-10	C-0169	Connected
Ethernet1/11	-	-	-	-	-	-	Empty
Ethernet1/12	-	-	-	-	-	-	Empty
Ethernet1/13	-	-	-	-	-	-	Empty
Ethernet1/14	-	-	-	-	-	-	Empty
Ethernet1/15	-	-	-	-	-	-	Empty
Ethernet1/16	-	-	-	-	-	-	Empty
Ethernet1/17	-	-	-	-	-	-	Empty
Ethernet1/18	-	-	-	-	-	-	Empty
Ethernet1/19	-	-	-	-	-	-	Empty
Ethernet1/20	-	-	-	-	-	-	Empty
Ethernet1/21	-	-	-	-	-	-	Empty
Ethernet1/22	-	-	-	-	-	-	Empty
Ethernet1/23	-	-	-	-	-	-	Empty
Ethernet1/24	-	-	-	-	-	-	Empty
Ethernet1/25	-	-	-	-	-	-	Empty
Ethernet1/26	-	-	-	-	-	-	Empty
Ethernet1/27	-	-	-	-	-	-	Empty
Ethernet1/28	-	-	-	-	-	-	Empty
Ethernet1/29	-	-	-	-	-	-	Empty
Ethernet1/30	-	-	-	-	-	-	Empty
Ethernet1/31	-	-	-	-	-	-	Empty
Ethernet1/32	-	-	-	-	-	-	Empty
Ethernet1/33	-	-	-	-	-	-	Empty
Ethernet1/34	-	-	-	-	-	-	Empty
Ethernet1/35	-	-	-	-	-	-	Empty
Ethernet1/36	-	-	-	-	-	-	Empty
Ethernet1/37	-	-	-	-	-	-	Empty
Ethernet1/38	-	-	-	-	-	-	Empty
Ethernet1/39	-	-	-	-	-	-	Empty
Ethernet1/40	-	-	-	-	-	-	Empty
Ethernet1/41	-	-	-	-	-	-	Empty
Ethernet1/42	-	-	-	-	-	-	Empty
Ethernet1/43	-	-	-	-	-	-	Empty
Ethernet1/44	-	-	-	-	-	-	Empty
Ethernet1/45	-	-	-	-	-	-	Empty
Ethernet1/46	-	-	-	-	-	-	Empty
Ethernet1/47	-	-	-	-	-	-	Empty
Ethernet1/48	-	-	-	-	-	-	Empty
Ethernet1/49	edi-core-sw01 Ethernet1/12	A08-FPP1:03 > A02-FPP1:23	OM4 LC-LC	Aqua	A08-FPP1-03	C-0173	Connected
Ethernet1/50	edi-core-sw02 Ethernet1/12	A08-FPP1:04 > A02-FPP1:24	OM4 LC-LC	Aqua	A08-FPP1-04	C-0174	Connected
Ethernet1/51	-	-	-	-	-	-	Empty
Ethernet1/52	-	-	-	-	-	-	Empty
Ethernet1/53	-	-	-	-	-	-	Empty
Ethernet1/54	-	-	-	-	-	-	Empty

		8		7		6		5		4		3		2		1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
MASTER DEVICE INVENTORY · DATA CENTER ASSET INVENTORY · ITEMS 1-59 OF 123																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
<table><tr><th>#</th><th>RACK</th><th>RU</th><th>FACE</th><th>DEVICE ID</th><th>ROLE</th><th>MANUFACTURER</th><th>MODEL</th><th>SERIAL NO.</th><th>ASSET TAG</th><th>PSU → PDU</th><th>STATUS / NOTE</th></tr><tr><td colspan="12">RACK A01 · NETWORK EDGE AND MDF · APC AR3100 · 42U · 600 × 1070 mm</td></tr><tr><td>1</td><td>A01</td><td>42</td><td>Front</td><td>A01-FPP1</td><td>Fiber panel</td><td>Generic</td><td>LC 48-Port Fiber Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>2</td><td>A01</td><td>40</td><td>Front</td><td>A01-PP1</td><td>Patch panel</td><td>Generic</td><td>48-Port Copper Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>3</td><td>A01</td><td>38</td><td>Front</td><td>A01-PP2</td><td>Patch panel</td><td>Generic</td><td>48-Port Copper Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>4</td><td>A01</td><td>36</td><td>Front</td><td>edi-mgmt-sw01</td><td>Switch</td><td>Cisco</td><td>C9300-48P</td><td>FLM6353PHMA</td><td>—</td><td>PDU-A01-A:01 / PDU-A01-B:01</td><td>Verified</td></tr><tr><td>5</td><td>A01</td><td>35</td><td>Front</td><td>edi-mgmt-sw02</td><td>Switch</td><td>Cisco</td><td>C9300-48P</td><td>F0C86496M12</td><td>—</td><td>PDU-A01-A:02 / PDU-A01-B:02</td><td>Verified</td></tr><tr><td>6</td><td>A01</td><td>34</td><td>Front</td><td>edi-con01</td><td>Console server</td><td>Opengear</td><td>CM8148</td><td>3148694666</td><td>—</td><td>PDU-A01-A:03 / PDU-A01-B:03</td><td>Verified</td></tr><tr><td>7</td><td>A01</td><td>31-32</td><td>Front</td><td>edi-fw01</td><td>Firewall</td><td>Palo Alto Networks</td><td>PA-3220</td><td>016401067029</td><td>—</td><td>PDU-A01-A:04 / PDU-A01-B:04</td><td>Verified</td></tr><tr><td>8</td><td>A01</td><td>29-30</td><td>Front</td><td>edi-fw02</td><td>Firewall</td><td>Palo Alto Networks</td><td>PA-3220</td><td>016401086995</td><td>—</td><td>PDU-A01-A:05 / PDU-A01-B:05</td><td>Verified</td></tr><tr><td>9</td><td>A01</td><td>1-2</td><td>Front</td><td>edi-ups-a01</td><td>UPS</td><td>APC</td><td>SMT3000RMI2UC</td><td>AS2282172592</td><td>—</td><td>PDU-A01-A:06</td><td>Verified</td></tr><tr><td>10</td><td>A01</td><td>0U</td><td>Rear L</td><td>PDU-A01-A</td><td>PDU (feed A)</td><td>APC</td><td>AP8868</td><td>AS2203182341</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>11</td><td>A01</td><td>0U</td><td>Rear R</td><td>PDU-A01-B</td><td>PDU (feed B)</td><td>Raritan</td><td>PX3-5190R</td><td>PX37415250</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td colspan="12">RACK A02 · NETWORK CORE · APC AR3100 · 42U · 600 × 1070 mm</td></tr><tr><td>12</td><td>A02</td><td>42</td><td>Front</td><td>A02-FPP1</td><td>Fiber panel</td><td>Generic</td><td>LC 48-Port Fiber Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>13</td><td>A02</td><td>41</td><td>Front</td><td>A02-FPP2</td><td>Fiber panel</td><td>Generic</td><td>LC 48-Port Fiber Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>14</td><td>A02</td><td>39</td><td>Front</td><td>edi-core-sw01</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>F0054001QJL</td><td>—</td><td>PDU-A02-A:01 / PDU-A02-B:01</td><td>Verified</td></tr><tr><td>15</td><td>A02</td><td>37</td><td>Front</td><td>edi-core-sw02</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>F0C9384MDA7</td><td>—</td><td>PDU-A02-A:02 / PDU-A02-B:02</td><td>Verified</td></tr><tr><td>16</td><td>A02</td><td>35</td><td>Front</td><td>A02-PP1</td><td>Patch panel</td><td>Generic</td><td>24-Port Copper Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>17</td><td>A02</td><td>1-2</td><td>Front</td><td>edi-ups-a02</td><td>UPS</td><td>APC</td><td>SMT3000RMI2UC</td><td>AS2272898568</td><td>—</td><td>PDU-A02-A:03</td><td>Verified</td></tr><tr><td>18</td><td>A02</td><td>0U</td><td>Rear L</td><td>PDU-A02-A</td><td>PDU (feed A)</td><td>APC</td><td>AP8868</td><td>AS2245510822</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>19</td><td>A02</td><td>0U</td><td>Rear R</td><td>PDU-A02-B</td><td>PDU (feed B)</td><td>Raritan</td><td>PX3-5190R</td><td>PX32332399</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td colspan="12">RACK A03 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm</td></tr><tr><td>20</td><td>A03</td><td>42</td><td>Front</td><td>A03-FPP1</td><td>Fiber panel</td><td>Generic</td><td>LC 24-Port Fiber Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>21</td><td>A03</td><td>41</td><td>Front</td><td>A03-PP1</td><td>Patch panel</td><td>Generic</td><td>24-Port Copper Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>22</td><td>A03</td><td>39</td><td>Front</td><td>edi-tor-a03-1</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>FLM9214Z6X7</td><td>—</td><td>PDU-A03-A:01 / PDU-A03-B:01</td><td>Verified</td></tr><tr><td>23</td><td>A03</td><td>38</td><td>Front</td><td>edi-tor-a03-2</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>FLM81148LDL</td><td>—</td><td>PDU-A03-A:02 / PDU-A03-B:02</td><td>Verified</td></tr><tr><td>24</td><td>A03</td><td>35-36</td><td>Front</td><td>edi-esx-01</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>EPBS6SP</td><td>—</td><td>PDU-A03-A:03 / PDU-A03-B:03</td><td>Verified</td></tr><tr><td>25</td><td>A03</td><td>33-34</td><td>Front</td><td>edi-esx-02</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>QDS6WDJ</td><td>—</td><td>PDU-A03-A:04 / PDU-A03-B:04</td><td>Verified</td></tr><tr><td>26</td><td>A03</td><td>31-32</td><td>Front</td><td>edi-esx-03</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>54K27BD</td><td>—</td><td>PDU-A03-A:05 / PDU-A03-B:05</td><td>Verified</td></tr><tr><td>27</td><td>A03</td><td>29-30</td><td>Front</td><td>edi-esx-04</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>AGK9VMJ</td><td>—</td><td>PDU-A03-A:06 / PDU-A03-B:06</td><td>Verified</td></tr><tr><td>28</td><td>A03</td><td>27-28</td><td>Front</td><td>edi-esx-05</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>33R4JZH</td><td>—</td><td>PDU-A03-A:07 / PDU-A03-B:07</td><td>Verified</td></tr><tr><td>29</td><td>A03</td><td>25-26</td><td>Front</td><td>edi-esx-06</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>PEGSPHP</td><td>—</td><td>PDU-A03-A:08 / PDU-A03-B:08</td><td>Verified</td></tr><tr><td>30</td><td>A03</td><td>23-24</td><td>Front</td><td>edi-esx-07</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>H048B2Y</td><td>—</td><td>PDU-A03-A:09 / PDU-A03-B:09</td><td>Verified</td></tr><tr><td>31</td><td>A03</td><td>21-22</td><td>Front</td><td>edi-esx-08</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>4V4ZHC5</td><td>—</td><td>PDU-A03-A:10 / PDU-A03-B:10</td><td>Verified</td></tr><tr><td>32</td><td>A03</td><td>0U</td><td>Rear L</td><td>PDU-A03-A</td><td>PDU (feed A)</td><td>APC</td><td>AP8868</td><td>AS2251659691</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>33</td><td>A03</td><td>0U</td><td>Rear R</td><td>PDU-A03-B</td><td>PDU (feed B)</td><td>Raritan</td><td>PX3-5190R</td><td>PX37079109</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td colspan="12">RACK A04 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm</td></tr><tr><td>34</td><td>A04</td><td>42</td><td>Front</td><td>A04-FPP1</td><td>Fiber panel</td><td>Generic</td><td>LC 24-Port Fiber Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>35</td><td>A04</td><td>41</td><td>Front</td><td>A04-PP1</td><td>Patch panel</td><td>Generic</td><td>24-Port Copper Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>36</td><td>A04</td><td>39</td><td>Front</td><td>edi-tor-a04-1</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>FD07369TYHP</td><td>—</td><td>PDU-A04-A:01 / PDU-A04-B:01</td><td>Verified</td></tr><tr><td>37</td><td>A04</td><td>38</td><td>Front</td><td>edi-tor-a04-2</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>F0C209039DT</td><td>—</td><td>PDU-A04-A:02 / PDU-A04-B:02</td><td>Verified</td></tr><tr><td>38</td><td>A04</td><td>35-36</td><td>Front</td><td>edi-esx-09</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>2QZJKN0</td><td>—</td><td>PDU-A04-A:03 / PDU-A04-B:03</td><td>Verified</td></tr><tr><td>39</td><td>A04</td><td>33-34</td><td>Front</td><td>edi-esx-10</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>YKXFLK0</td><td>—</td><td>PDU-A04-A:04 / PDU-A04-B:04</td><td>Verified</td></tr><tr><td>40</td><td>A04</td><td>31-32</td><td>Front</td><td>edi-esx-11</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>MCCM21E</td><td>—</td><td>PDU-A04-A:05 / PDU-A04-B:05</td><td>Verified</td></tr><tr><td>41</td><td>A04</td><td>29-30</td><td>Front</td><td>edi-esx-12</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>88871TT</td><td>—</td><td>PDU-A04-A:06 / PDU-A04-B:06</td><td>Verified</td></tr><tr><td>42</td><td>A04</td><td>27-28</td><td>Front</td><td>edi-esx-13</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>KAG2CNM</td><td>—</td><td>PDU-A04-A:07 / PDU-A04-B:07</td><td>Verified</td></tr><tr><td>43</td><td>A04</td><td>25-26</td><td>Front</td><td>edi-esx-14</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>XPMXJ6P</td><td>—</td><td>PDU-A04-A:08 / PDU-A04-B:08</td><td>Verified</td></tr><tr><td>44</td><td>A04</td><td>23-24</td><td>Front</td><td>edi-esx-15</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>1DE226S</td><td>—</td><td>PDU-A04-A:09 / PDU-A04-B:09</td><td>Verified</td></tr><tr><td>45</td><td>A04</td><td>21-22</td><td>Front</td><td>edi-esx-16</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>4ZJQ1HX</td><td>—</td><td>PDU-A04-A:10 / PDU-A04-B:10</td><td>Verified</td></tr><tr><td>46</td><td>A04</td><td>19-20</td><td>Front</td><td>edi-esx-17</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>1PT8NFF</td><td>—</td><td>PDU-A04-A:11 / PDU-A04-B:11</td><td>Verified</td></tr><tr><td>47</td><td>A04</td><td>17-18</td><td>Front</td><td>edi-esx-18</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>MC8ZMAC</td><td>—</td><td>PDU-A04-A:12 / PDU-A04-B:12</td><td>Verified</td></tr><tr><td>48</td><td>A04</td><td>0U</td><td>Rear L</td><td>PDU-A04-A</td><td>PDU (feed A)</td><td>APC</td><td>AP8868</td><td>AS2249786485</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>49</td><td>A04</td><td>0U</td><td>Rear R</td><td>PDU-A04-B</td><td>PDU (feed B)</td><td>Raritan</td><td>PX3-5190R</td><td>PX37197487</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td colspan="12">RACK A05 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm</td></tr><tr><td>50</td><td>A05</td><td>42</td><td>Front</td><td>A05-FPP1</td><td>Fiber panel</td><td>Generic</td><td>LC 24-Port Fiber Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>51</td><td>A05</td><td>41</td><td>Front</td><td>A05-PP1</td><td>Patch panel</td><td>Generic</td><td>24-Port Copper Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>52</td><td>A05</td><td>39</td><td>Front</td><td>A05-PP2</td><td>Patch panel</td><td>Generic</td><td>24-Port Copper Patch Panel</td><td>—</td><td>—</td><td>—</td><td>Verified</td></tr><tr><td>53</td><td>A05</td><td>37</td><td>Front</td><td>edi-tor-a05-1</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>FLM2121T0FA</td><td>—</td><td>PDU-A05-A:01 / PDU-A05-B:01</td><td>Verified</td></tr><tr><td>54</td><td>A05</td><td>36</td><td>Front</td><td>edi-tor-a05-2</td><td>Switch (fiber)</td><td>Cisco</td><td>N9K-C93180YC-FX</td><td>FLM8191C03V</td><td>—</td><td>PDU-A05-A:02 / PDU-A05-B:02</td><td>Verified</td></tr><tr><td>55</td><td>A05</td><td>33-34</td><td>Front</td><td>edi-esx-19</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>D4LK8BL</td><td>—</td><td>PDU-A05-A:03 / PDU-A05-B:03</td><td>Verified</td></tr><tr><td>56</td><td>A05</td><td>31-32</td><td>Front</td><td>edi-esx-20</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>8GQHFJB</td><td>—</td><td>PDU-A05-A:04 / PDU-A05-B:04</td><td>Verified</td></tr><tr><td>57</td><td>A05</td><td>29-30</td><td>Front</td><td>edi-esx-21</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>NR9JXY0</td><td>—</td><td>PDU-A05-A:05 / PDU-A05-B:05</td><td>Verified</td></tr><tr><td>58</td><td>A05</td><td>27-28</td><td>Front</td><td>edi-esx-22</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>CMDB26B</td><td>—</td><td>PDU-A05-A:06 / PDU-A05-B:06</td><td>Verified</td></tr><tr><td>59</td><td>A05</td><td>25-26</td><td>Front</td><td>edi-esx-23</td><td>Server</td><td>Dell</td><td>PowerEdge R760</td><td>Q65YP78</td><td>—</td><td>PDU-A05-A:07 / PDU-A05-B:07</td><td>Verified</td></tr></table>																	#	RACK	RU	FACE	DEVICE ID	ROLE	MANUFACTURER	MODEL	SERIAL NO.	ASSET TAG	PSU → PDU	STATUS / NOTE	RACK A01 · NETWORK EDGE AND MDF · APC AR3100 · 42U · 600 × 1070 mm												1	A01	42	Front	A01-FPP1	Fiber panel	Generic	LC 48-Port Fiber Patch Panel	—	—	—	Verified	2	A01	40	Front	A01-PP1	Patch panel	Generic	48-Port Copper Patch Panel	—	—	—	Verified	3	A01	38	Front	A01-PP2	Patch panel	Generic	48-Port Copper Patch Panel	—	—	—	Verified	4	A01	36	Front	edi-mgmt-sw01	Switch	Cisco	C9300-48P	FLM6353PHMA	—	PDU-A01-A:01 / PDU-A01-B:01	Verified	5	A01	35	Front	edi-mgmt-sw02	Switch	Cisco	C9300-48P	F0C86496M12	—	PDU-A01-A:02 / PDU-A01-B:02	Verified	6	A01	34	Front	edi-con01	Console server	Opengear	CM8148	3148694666	—	PDU-A01-A:03 / PDU-A01-B:03	Verified	7	A01	31-32	Front	edi-fw01	Firewall	Palo Alto Networks	PA-3220	016401067029	—	PDU-A01-A:04 / PDU-A01-B:04	Verified	8	A01	29-30	Front	edi-fw02	Firewall	Palo Alto Networks	PA-3220	016401086995	—	PDU-A01-A:05 / PDU-A01-B:05	Verified	9	A01	1-2	Front	edi-ups-a01	UPS	APC	SMT3000RMI2UC	AS2282172592	—	PDU-A01-A:06	Verified	10	A01	0U	Rear L	PDU-A01-A	PDU (feed A)	APC	AP8868	AS2203182341	—	—	Verified	11	A01	0U	Rear R	PDU-A01-B	PDU (feed B)	Raritan	PX3-5190R	PX37415250	—	—	Verified	RACK A02 · NETWORK CORE · APC AR3100 · 42U · 600 × 1070 mm												12	A02	42	Front	A02-FPP1	Fiber panel	Generic	LC 48-Port Fiber Patch Panel	—	—	—	Verified	13	A02	41	Front	A02-FPP2	Fiber panel	Generic	LC 48-Port Fiber Patch Panel	—	—	—	Verified	14	A02	39	Front	edi-core-sw01	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0054001QJL	—	PDU-A02-A:01 / PDU-A02-B:01	Verified	15	A02	37	Front	edi-core-sw02	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0C9384MDA7	—	PDU-A02-A:02 / PDU-A02-B:02	Verified	16	A02	35	Front	A02-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified	17	A02	1-2	Front	edi-ups-a02	UPS	APC	SMT3000RMI2UC	AS2272898568	—	PDU-A02-A:03	Verified	18	A02	0U	Rear L	PDU-A02-A	PDU (feed A)	APC	AP8868	AS2245510822	—	—	Verified	19	A02	0U	Rear R	PDU-A02-B	PDU (feed B)	Raritan	PX3-5190R	PX32332399	—	—	Verified	RACK A03 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm												20	A03	42	Front	A03-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified	21	A03	41	Front	A03-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified	22	A03	39	Front	edi-tor-a03-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM9214Z6X7	—	PDU-A03-A:01 / PDU-A03-B:01	Verified	23	A03	38	Front	edi-tor-a03-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM81148LDL	—	PDU-A03-A:02 / PDU-A03-B:02	Verified	24	A03	35-36	Front	edi-esx-01	Server	Dell	PowerEdge R760	EPBS6SP	—	PDU-A03-A:03 / PDU-A03-B:03	Verified	25	A03	33-34	Front	edi-esx-02	Server	Dell	PowerEdge R760	QDS6WDJ	—	PDU-A03-A:04 / PDU-A03-B:04	Verified	26	A03	31-32	Front	edi-esx-03	Server	Dell	PowerEdge R760	54K27BD	—	PDU-A03-A:05 / PDU-A03-B:05	Verified	27	A03	29-30	Front	edi-esx-04	Server	Dell	PowerEdge R760	AGK9VMJ	—	PDU-A03-A:06 / PDU-A03-B:06	Verified	28	A03	27-28	Front	edi-esx-05	Server	Dell	PowerEdge R760	33R4JZH	—	PDU-A03-A:07 / PDU-A03-B:07	Verified	29	A03	25-26	Front	edi-esx-06	Server	Dell	PowerEdge R760	PEGSPHP	—	PDU-A03-A:08 / PDU-A03-B:08	Verified	30	A03	23-24	Front	edi-esx-07	Server	Dell	PowerEdge R760	H048B2Y	—	PDU-A03-A:09 / PDU-A03-B:09	Verified	31	A03	21-22	Front	edi-esx-08	Server	Dell	PowerEdge R760	4V4ZHC5	—	PDU-A03-A:10 / PDU-A03-B:10	Verified	32	A03	0U	Rear L	PDU-A03-A	PDU (feed A)	APC	AP8868	AS2251659691	—	—	Verified	33	A03	0U	Rear R	PDU-A03-B	PDU (feed B)	Raritan	PX3-5190R	PX37079109	—	—	Verified	RACK A04 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm												34	A04	42	Front	A04-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified	35	A04	41	Front	A04-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified	36	A04	39	Front	edi-tor-a04-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FD07369TYHP	—	PDU-A04-A:01 / PDU-A04-B:01	Verified	37	A04	38	Front	edi-tor-a04-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0C209039DT	—	PDU-A04-A:02 / PDU-A04-B:02	Verified	38	A04	35-36	Front	edi-esx-09	Server	Dell	PowerEdge R760	2QZJKN0	—	PDU-A04-A:03 / PDU-A04-B:03	Verified	39	A04	33-34	Front	edi-esx-10	Server	Dell	PowerEdge R760	YKXFLK0	—	PDU-A04-A:04 / PDU-A04-B:04	Verified	40	A04	31-32	Front	edi-esx-11	Server	Dell	PowerEdge R760	MCCM21E	—	PDU-A04-A:05 / PDU-A04-B:05	Verified	41	A04	29-30	Front	edi-esx-12	Server	Dell	PowerEdge R760	88871TT	—	PDU-A04-A:06 / PDU-A04-B:06	Verified	42	A04	27-28	Front	edi-esx-13	Server	Dell	PowerEdge R760	KAG2CNM	—	PDU-A04-A:07 / PDU-A04-B:07	Verified	43	A04	25-26	Front	edi-esx-14	Server	Dell	PowerEdge R760	XPMXJ6P	—	PDU-A04-A:08 / PDU-A04-B:08	Verified	44	A04	23-24	Front	edi-esx-15	Server	Dell	PowerEdge R760	1DE226S	—	PDU-A04-A:09 / PDU-A04-B:09	Verified	45	A04	21-22	Front	edi-esx-16	Server	Dell	PowerEdge R760	4ZJQ1HX	—	PDU-A04-A:10 / PDU-A04-B:10	Verified	46	A04	19-20	Front	edi-esx-17	Server	Dell	PowerEdge R760	1PT8NFF	—	PDU-A04-A:11 / PDU-A04-B:11	Verified	47	A04	17-18	Front	edi-esx-18	Server	Dell	PowerEdge R760	MC8ZMAC	—	PDU-A04-A:12 / PDU-A04-B:12	Verified	48	A04	0U	Rear L	PDU-A04-A	PDU (feed A)	APC	AP8868	AS2249786485	—	—	Verified	49	A04	0U	Rear R	PDU-A04-B	PDU (feed B)	Raritan	PX3-5190R	PX37197487	—	—	Verified	RACK A05 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm												50	A05	42	Front	A05-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified	51	A05	41	Front	A05-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified	52	A05	39	Front	A05-PP2	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified	53	A05	37	Front	edi-tor-a05-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM2121T0FA	—	PDU-A05-A:01 / PDU-A05-B:01	Verified	54	A05	36	Front	edi-tor-a05-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM8191C03V	—	PDU-A05-A:02 / PDU-A05-B:02	Verified	55	A05	33-34	Front	edi-esx-19	Server	Dell	PowerEdge R760	D4LK8BL	—	PDU-A05-A:03 / PDU-A05-B:03	Verified	56	A05	31-32	Front	edi-esx-20	Server	Dell	PowerEdge R760	8GQHFJB	—	PDU-A05-A:04 / PDU-A05-B:04	Verified	57	A05	29-30	Front	edi-esx-21	Server	Dell	PowerEdge R760	NR9JXY0	—	PDU-A05-A:05 / PDU-A05-B:05	Verified	58	A05	27-28	Front	edi-esx-22	Server	Dell	PowerEdge R760	CMDB26B	—	PDU-A05-A:06 / PDU-A05-B:06	Verified	59	A05	25-26	Front	edi-esx-23	Server	Dell	PowerEdge R760	Q65YP78	—	PDU-A05-A:07 / PDU-A05-B:07	Verified	<table><tr><th colspan="2">SUMMARY</th></tr><tr><th>ROLE</th><th>COUNT</th></tr><tr><td>Server</td><td>56</td></tr><tr><td>PDU</td><td>18</td></tr><tr><td>Switch (fiber)</td><td>16</td></tr><tr><td>Patch panel</td><td>11</td></tr><tr><td>Fiber panel</td><td>10</td></tr><tr><td>Storage array</td><td>5</td></tr><tr><td>Firewall</td><td>2</td></tr><tr><td>Switch</td><td>2</td></tr><tr><td>UPS</td><td>2</td></tr><tr><td>Console server</td><td>1</td></tr><tr><td>Total items</td><td>123</td></tr><tr><td>Racks</td><td>10</td></tr></table> <table><tr><th colspan="2">NOTES</th></tr><tr><td>1.</td><td>Installed equipment and PDUs only. Open space, blanks, shelves and cable managers are shown on T-201..T-210.</td></tr><tr><td>2.</td><td>Serial numbers and asset tags as read from labels in place. "—" = not recorded.</td></tr><tr><td>3.</td><td>1 device with an amber / red / fault status LED recorded.</td></tr><tr><td>4.</td><td>"Verified" = seen in place with no exception or LED fault noted. Status LEDs are shown as recorded. Red notes reference the exception register (T-501); amber = LED fault with no exception reference.</td></tr><tr><td>5.</td><td>PSU → PDU lists the power cord outlets as recorded (PDU:outlet).</td></tr><tr><td>6.</td><td>Delivered also as an Excel workbook (filter / sort ready).</td></tr></table>	SUMMARY		ROLE	COUNT	Server	56	PDU	18	Switch (fiber)	16	Patch panel	11	Fiber panel	10	Storage array	5	Firewall	2	Switch	2	UPS	2	Console server	1	Total items	123	Racks	10	NOTES		1.	Installed equipment and PDUs only. Open space, blanks, shelves and cable managers are shown on T-201..T-210.	2.	Serial numbers and asset tags as read from labels in place. "—" = not recorded.	3.	1 device with an amber / red / fault status LED recorded.	4.	"Verified" = seen in place with no exception or LED fault noted. Status LEDs are shown as recorded. Red notes reference the exception register (T-501); amber = LED fault with no exception reference.	5.	PSU → PDU lists the power cord outlets as recorded (PDU:outlet).	6.	Delivered also as an Excel workbook (filter / sort ready).
#	RACK	RU	FACE	DEVICE ID	ROLE	MANUFACTURER	MODEL	SERIAL NO.	ASSET TAG	PSU → PDU	STATUS / NOTE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
RACK A01 · NETWORK EDGE AND MDF · APC AR3100 · 42U · 600 × 1070 mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
1	A01	42	Front	A01-FPP1	Fiber panel	Generic	LC 48-Port Fiber Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
2	A01	40	Front	A01-PP1	Patch panel	Generic	48-Port Copper Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
3	A01	38	Front	A01-PP2	Patch panel	Generic	48-Port Copper Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	A01	36	Front	edi-mgmt-sw01	Switch	Cisco	C9300-48P	FLM6353PHMA	—	PDU-A01-A:01 / PDU-A01-B:01	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
5	A01	35	Front	edi-mgmt-sw02	Switch	Cisco	C9300-48P	F0C86496M12	—	PDU-A01-A:02 / PDU-A01-B:02	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
6	A01	34	Front	edi-con01	Console server	Opengear	CM8148	3148694666	—	PDU-A01-A:03 / PDU-A01-B:03	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
7	A01	31-32	Front	edi-fw01	Firewall	Palo Alto Networks	PA-3220	016401067029	—	PDU-A01-A:04 / PDU-A01-B:04	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
8	A01	29-30	Front	edi-fw02	Firewall	Palo Alto Networks	PA-3220	016401086995	—	PDU-A01-A:05 / PDU-A01-B:05	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
9	A01	1-2	Front	edi-ups-a01	UPS	APC	SMT3000RMI2UC	AS2282172592	—	PDU-A01-A:06	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
10	A01	0U	Rear L	PDU-A01-A	PDU (feed A)	APC	AP8868	AS2203182341	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
11	A01	0U	Rear R	PDU-A01-B	PDU (feed B)	Raritan	PX3-5190R	PX37415250	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
RACK A02 · NETWORK CORE · APC AR3100 · 42U · 600 × 1070 mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
12	A02	42	Front	A02-FPP1	Fiber panel	Generic	LC 48-Port Fiber Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
13	A02	41	Front	A02-FPP2	Fiber panel	Generic	LC 48-Port Fiber Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
14	A02	39	Front	edi-core-sw01	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0054001QJL	—	PDU-A02-A:01 / PDU-A02-B:01	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
15	A02	37	Front	edi-core-sw02	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0C9384MDA7	—	PDU-A02-A:02 / PDU-A02-B:02	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
16	A02	35	Front	A02-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
17	A02	1-2	Front	edi-ups-a02	UPS	APC	SMT3000RMI2UC	AS2272898568	—	PDU-A02-A:03	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
18	A02	0U	Rear L	PDU-A02-A	PDU (feed A)	APC	AP8868	AS2245510822	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
19	A02	0U	Rear R	PDU-A02-B	PDU (feed B)	Raritan	PX3-5190R	PX32332399	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
RACK A03 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
20	A03	42	Front	A03-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
21	A03	41	Front	A03-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
22	A03	39	Front	edi-tor-a03-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM9214Z6X7	—	PDU-A03-A:01 / PDU-A03-B:01	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
23	A03	38	Front	edi-tor-a03-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM81148LDL	—	PDU-A03-A:02 / PDU-A03-B:02	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
24	A03	35-36	Front	edi-esx-01	Server	Dell	PowerEdge R760	EPBS6SP	—	PDU-A03-A:03 / PDU-A03-B:03	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
25	A03	33-34	Front	edi-esx-02	Server	Dell	PowerEdge R760	QDS6WDJ	—	PDU-A03-A:04 / PDU-A03-B:04	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
26	A03	31-32	Front	edi-esx-03	Server	Dell	PowerEdge R760	54K27BD	—	PDU-A03-A:05 / PDU-A03-B:05	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
27	A03	29-30	Front	edi-esx-04	Server	Dell	PowerEdge R760	AGK9VMJ	—	PDU-A03-A:06 / PDU-A03-B:06	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
28	A03	27-28	Front	edi-esx-05	Server	Dell	PowerEdge R760	33R4JZH	—	PDU-A03-A:07 / PDU-A03-B:07	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
29	A03	25-26	Front	edi-esx-06	Server	Dell	PowerEdge R760	PEGSPHP	—	PDU-A03-A:08 / PDU-A03-B:08	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
30	A03	23-24	Front	edi-esx-07	Server	Dell	PowerEdge R760	H048B2Y	—	PDU-A03-A:09 / PDU-A03-B:09	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
31	A03	21-22	Front	edi-esx-08	Server	Dell	PowerEdge R760	4V4ZHC5	—	PDU-A03-A:10 / PDU-A03-B:10	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
32	A03	0U	Rear L	PDU-A03-A	PDU (feed A)	APC	AP8868	AS2251659691	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
33	A03	0U	Rear R	PDU-A03-B	PDU (feed B)	Raritan	PX3-5190R	PX37079109	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
RACK A04 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
34	A04	42	Front	A04-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
35	A04	41	Front	A04-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
36	A04	39	Front	edi-tor-a04-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FD07369TYHP	—	PDU-A04-A:01 / PDU-A04-B:01	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
37	A04	38	Front	edi-tor-a04-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0C209039DT	—	PDU-A04-A:02 / PDU-A04-B:02	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
38	A04	35-36	Front	edi-esx-09	Server	Dell	PowerEdge R760	2QZJKN0	—	PDU-A04-A:03 / PDU-A04-B:03	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
39	A04	33-34	Front	edi-esx-10	Server	Dell	PowerEdge R760	YKXFLK0	—	PDU-A04-A:04 / PDU-A04-B:04	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
40	A04	31-32	Front	edi-esx-11	Server	Dell	PowerEdge R760	MCCM21E	—	PDU-A04-A:05 / PDU-A04-B:05	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
41	A04	29-30	Front	edi-esx-12	Server	Dell	PowerEdge R760	88871TT	—	PDU-A04-A:06 / PDU-A04-B:06	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
42	A04	27-28	Front	edi-esx-13	Server	Dell	PowerEdge R760	KAG2CNM	—	PDU-A04-A:07 / PDU-A04-B:07	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
43	A04	25-26	Front	edi-esx-14	Server	Dell	PowerEdge R760	XPMXJ6P	—	PDU-A04-A:08 / PDU-A04-B:08	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
44	A04	23-24	Front	edi-esx-15	Server	Dell	PowerEdge R760	1DE226S	—	PDU-A04-A:09 / PDU-A04-B:09	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
45	A04	21-22	Front	edi-esx-16	Server	Dell	PowerEdge R760	4ZJQ1HX	—	PDU-A04-A:10 / PDU-A04-B:10	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
46	A04	19-20	Front	edi-esx-17	Server	Dell	PowerEdge R760	1PT8NFF	—	PDU-A04-A:11 / PDU-A04-B:11	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
47	A04	17-18	Front	edi-esx-18	Server	Dell	PowerEdge R760	MC8ZMAC	—	PDU-A04-A:12 / PDU-A04-B:12	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
48	A04	0U	Rear L	PDU-A04-A	PDU (feed A)	APC	AP8868	AS2249786485	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
49	A04	0U	Rear R	PDU-A04-B	PDU (feed B)	Raritan	PX3-5190R	PX37197487	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
RACK A05 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
50	A05	42	Front	A05-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
51	A05	41	Front	A05-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
52	A05	39	Front	A05-PP2	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
53	A05	37	Front	edi-tor-a05-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM2121T0FA	—	PDU-A05-A:01 / PDU-A05-B:01	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
54	A05	36	Front	edi-tor-a05-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM8191C03V	—	PDU-A05-A:02 / PDU-A05-B:02	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
55	A05	33-34	Front	edi-esx-19	Server	Dell	PowerEdge R760	D4LK8BL	—	PDU-A05-A:03 / PDU-A05-B:03	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
56	A05	31-32	Front	edi-esx-20	Server	Dell	PowerEdge R760	8GQHFJB	—	PDU-A05-A:04 / PDU-A05-B:04	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
57	A05	29-30	Front	edi-esx-21	Server	Dell	PowerEdge R760	NR9JXY0	—	PDU-A05-A:05 / PDU-A05-B:05	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
58	A05	27-28	Front	edi-esx-22	Server	Dell	PowerEdge R760	CMDB26B	—	PDU-A05-A:06 / PDU-A05-B:06	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
59	A05	25-26	Front	edi-esx-23	Server	Dell	PowerEdge R760	Q65YP78	—	PDU-A05-A:07 / PDU-A05-B:07	Verified																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
SUMMARY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
ROLE	COUNT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Server	56																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
PDU	18																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Switch (fiber)	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Patch panel	11																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Fiber panel	10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Storage array	5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Firewall	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Switch	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
UPS	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Console server	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Total items	123																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Racks	10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
NOTES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
1.	Installed equipment and PDUs only. Open space, blanks, shelves and cable managers are shown on T-201..T-210.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2.	Serial numbers and asset tags as read from labels in place. "—" = not recorded.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
3.	1 device with an amber / red / fault status LED recorded.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
4.	"Verified" = seen in place with no exception or LED fault noted. Status LEDs are shown as recorded. Red notes reference the exception register (T-501); amber = LED fault with no exception reference.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
5.	PSU → PDU lists the power cord outlets as recorded (PDU:outlet).																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
6.	Delivered also as an Excel workbook (filter / sort ready).																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
<table><tr><td colspan="2">PROJECT</td></tr><tr><td colspan="2">DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT</td></tr><tr><td colspan="2">CLIENT</td></tr><tr><td colspan="2">MERIDIAN LOGISTICS</td></tr><tr><td colspan="2">LOCATION</td></tr><tr><td colspan="2">DATA HALL 2 · ROW A</td></tr><tr><td colspan="2">EDISON DISTRIBUTION CENTER</td></tr><tr><td colspan="2">REVISIONS</td></tr><tr><td>REV</td><td>DATE</td></tr><tr><td>0</td><td>10/02/2026</td></tr><tr><td>1</td><td></td></tr><tr><td colspan="2">DESCRIPTION</td></tr><tr><td colspan="2">ISSUED FOR CLIENT REVIEW</td></tr><tr><td colspan="2">FINAL (AFTER REVIEW CYCLE)</td></tr><tr><td colspan="2">BY</td></tr><tr><td colspan="2">DA</td></tr><tr><td colspan="2">DRAWN BY</td></tr><tr><td colspan="2">D. ANTONETTY</td></tr><tr><td colspan="2">CHECKED BY</td></tr><tr><td colspan="2">PTS QA</td></tr><tr><td colspan="2">ISSUE DATE</td></tr><tr><td colspan="2">10/02/2026</td></tr><tr><td colspan="2">SURVEY DATE</td></tr><tr><td colspan="2">09/29/2026 - 09/30/2026</td></tr><tr><td colspan="2">SCALE</td></tr><tr><td colspan="2">NTS</td></tr><tr><td colspan="2">PROJECT NO.</td></tr><tr><td colspan="2">PTS-2026-014</td></tr><tr><td colspan="2">CLIENT REVIEW (1 CYCLE)</td></tr><tr><td colspan="2">REVIEWED BY: _____</td></tr><tr><td colspan="2">DATE: _____ STATUS: ☐ APPROVED</td></tr><tr><td colspan="2">☐ APPROVED AS NOTED</td></tr><tr><td colspan="2">NOTE</td></tr><tr><td colspan="2">EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.</td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"></</td></tr></table>																	PROJECT		DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT		CLIENT		MERIDIAN LOGISTICS		LOCATION		DATA HALL 2 · ROW A		EDISON DISTRIBUTION CENTER		REVISIONS		REV	DATE	0	10/02/2026	1		DESCRIPTION		ISSUED FOR CLIENT REVIEW		FINAL (AFTER REVIEW CYCLE)		BY		DA		DRAWN BY		D. ANTONETTY		CHECKED BY		PTS QA		ISSUE DATE		10/02/2026		SURVEY DATE		09/29/2026 - 09/30/2026		SCALE		NTS		PROJECT NO.		PTS-2026-014		CLIENT REVIEW (1 CYCLE)		REVIEWED BY: _____		DATE: _____ STATUS: ☐ APPROVED		☐ APPROVED AS NOTED		NOTE		EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.																																																																																																																																																																																																																																																																																																																																														</																																																																																																																																																																																																																																																																																																																																																																																																																																						
PROJECT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
CLIENT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
MERIDIAN LOGISTICS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
LOCATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DATA HALL 2 · ROW A																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
EDISON DISTRIBUTION CENTER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
REVISIONS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
REV	DATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
0	10/02/2026																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DESCRIPTION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
ISSUED FOR CLIENT REVIEW																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
FINAL (AFTER REVIEW CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
BY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DRAWN BY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
D. ANTONETTY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
CHECKED BY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
PTS QA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
ISSUE DATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
10/02/2026																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
SURVEY DATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
09/29/2026 - 09/30/2026																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
SCALE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
NTS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
PROJECT NO.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
PTS-2026-014																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
CLIENT REVIEW (1 CYCLE)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
REVIEWED BY: _____																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DATE: _____ STATUS: ☐ APPROVED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
☐ APPROVED AS NOTED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
NOTE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
</																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY		CHECKED BY PTS QA	
ISSUE DATE 10/02/2026		SURVEY DATE 09/29/2026 - 09/30/2026	
SCALE NTS		PROJECT NO. PTS-2026-014	

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
MASTER DEVICE INVENTORY

SHEET NUMBER

T-401

		8		7		6		5		4		3		2		1	
MASTER DEVICE INVENTORY · DATA CENTER ASSET INVENTORY (CONT.) · ITEMS 60-119 OF 123																	
	#	RACK	RU	FACE	DEVICE ID	ROLE	MANUFACTURER	MODEL	SERIAL NO.	ASSET TAG	PSU → PDU	STATUS / NOTE					
F	RACK A05 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm (CONT.)																
	60	A05	23-24	Front	edi-esx-24	Server	Dell	PowerEdge R760	2GAJ73M	—	PDU-A05-A:08 / PDU-A05-B:08	Verified					
	61	A05	21-22	Front	edi-esx-25	Server	Dell	PowerEdge R760	KXZSA43	—	PDU-A05-A:09 / PDU-A05-B:09	Verified					
	62	A05	19-20	Front	edi-esx-26	Server	Dell	PowerEdge R760	3RYL3SR	—	PDU-A05-A:10 / PDU-A05-B:10	Verified					
	63	A05	17-18	Front	edi-esx-h01	Server	HPE	ProLiant DL380 Gen11	MXQ6681MCB	—	PDU-A05-A:11 / PDU-A05-B:11	Verified					
	64	A05	15-16	Front	edi-esx-h02	Server	HPE	ProLiant DL380 Gen11	MXQ580QQDF	—	PDU-A05-A:12 / PDU-A05-B:12	Verified					
	65	A05	0U	Rear L	PDU-A05-A	PDU (feed A)	APC	AP8868	AS2246837574	—	—	Verified					
	66	A05	0U	Rear R	PDU-A05-B	PDU (feed B)	Raritan	PX3-5190R	PX33557902	—	—	Verified					
E	RACK A06 · DATABASE AND APPS · APC AR3100 · 42U · 600 × 1070 mm																
	67	A06	42	Front	A06-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified					
	68	A06	41	Front	A06-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified					
	69	A06	39	Front	edi-tor-a06-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0C282922K4	—	PDU-A06-A:01 / PDU-A06-B:01	Verified					
	70	A06	38	Front	edi-tor-a06-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	F0C46254W0N	—	PDU-A06-A:02 / PDU-A06-B:02	Verified					
	71	A06	35-36	Front	edi-sql-01	Server	HPE	ProLiant DL380 Gen11	MXQ185NZ3Q	—	PDU-A06-A:03 / PDU-A06-B:03	Verified					
	72	A06	33-34	Front	edi-sql-02	Server	HPE	ProLiant DL380 Gen11	MXQ7796RXQ	—	PDU-A06-A:04 / PDU-A06-B:04	Verified					
	73	A06	32	Front	edi-app-01	Server	HPE	ProLiant DL360 Gen11	MXQ245QBV0	—	PDU-A06-A:05 / PDU-A06-B:05	Verified					
	74	A06	31	Front	edi-app-02	Server	HPE	ProLiant DL360 Gen11	MXQ930N7BN	—	PDU-A06-A:06 / PDU-A06-B:06	Verified					
	75	A06	30	Front	edi-app-03	Server	HPE	ProLiant DL360 Gen11	MXQ4816LVY	—	PDU-A06-A:07 / PDU-A06-B:07	LEDs: PSU 2 amber. EX-04					
	76	A06	29	Front	edi-app-04	Server	HPE	ProLiant DL360 Gen11	MXQ1977V4E	—	PDU-A06-A:08 / PDU-A06-B:08	Verified					
	77	A06	28	Front	edi-app-05	Server	HPE	ProLiant DL360 Gen11	MXQ478YY71	—	PDU-A06-A:09 / PDU-A06-B:09	Verified					
	78	A06	27	Front	edi-app-06	Server	HPE	ProLiant DL360 Gen11	MXQ153NAPA	—	PDU-A06-A:10 / PDU-A06-B:10	Verified					
	79	A06	26	Front	edi-app-07	Server	HPE	ProLiant DL360 Gen11	MXQ993LYXZ	—	PDU-A06-A:11 / PDU-A06-B:11	Verified					
	80	A06	25	Front	edi-app-08	Server	HPE	ProLiant DL360 Gen11	MXQ849FCCV	—	PDU-A06-A:12 / PDU-A06-B:12	Verified					
		81	A06	0U	Rear L	PDU-A06-A	PDU (feed A)	APC	AP8868	AS2205543739	—	—	Verified				
	D	82	A06	0U	Rear R	PDU-A06-B	PDU (feed B)	Raritan	PX3-5190R	PX37643303	—	—	Verified				
C	RACK A07 · STORAGE · APC AR3100 · 42U · 600 × 1070 mm																
	83	A07	42	Front	A07-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified					
	84	A07	41	Front	A07-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified					
	85	A07	39	Front	edi-tor-a07-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FD05930BWEF	—	PDU-A07-A:01 / PDU-A07-B:01	Verified					
	86	A07	38	Front	edi-tor-a07-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	FD01753YF72	—	PDU-A07-A:02 / PDU-A07-B:02	Verified					
	87	A07	35-36	Front	edi-san-a	Storage array	NetApp	AFF A150	721997669194	—	PDU-A07-A:03 / PDU-A07-B:03	Verified					
	88	A07	33-34	Front	edi-san-a-sh1	Storage array	NetApp	NS224-T-0-24-CF-C	721994581432	—	PDU-A07-A:04 / PDU-A07-B:04	Verified					
	89	A07	31-32	Front	edi-san-a-sh2	Storage array	NetApp	NS224-T-0-24-CF-C	721957624002	—	PDU-A07-A:05 / PDU-A07-B:05	Verified					
	90	A07	28-29	Front	edi-san-b	Storage array	NetApp	AFF A150	721999473608	—	PDU-A07-A:06 / PDU-A07-B:06	Verified					
	91	A07	26-27	Front	edi-san-b-sh1	Storage array	NetApp	NS224-T-0-24-CF-C	721987235626	—	PDU-A07-A:07 / PDU-A07-B:07	Verified					
		92	A07	0U	Rear L	PDU-A07-A	PDU (feed A)	APC	AP8868	AS2207770356	—	—	Verified				
		93	A07	0U	Rear R	PDU-A07-B	PDU (feed B)	Raritan	PX3-5190R	PX31708329	—	—	Display reads 82% of rated load (13.1 A of 16 A)				
	B	RACK A08 · COMPUTE AND BACKUP · APC AR3100 · 42U · 600 × 1070 mm															
94		A08	42	Front	A08-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified					
95		A08	41	Front	A08-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified					
96		A08	39	Front	edi-tor-a08-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM27754A1F	—	PDU-A08-A:01 / PDU-A08-B:01	Verified					
97		A08	38	Front	edi-tor-a08-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	FLM1119FHMM	—	PDU-A08-A:02 / PDU-A08-B:02	Verified					
98		A08	35-36	Front	edi-esx-27	Server	Dell	PowerEdge R760	D9C9A6Y	—	PDU-A08-A:03 / PDU-A08-B:03	Verified					
99		A08	33-34	Front	edi-esx-28	Server	Dell	PowerEdge R760	Z8EBP1D	—	PDU-A08-A:04 / PDU-A08-B:04	Verified					
100		A08	31-32	Front	edi-esx-29	Server	Dell	PowerEdge R760	0TCA6MK	—	PDU-A08-A:05 / PDU-A08-B:05	Verified					
101		A08	29-30	Front	edi-esx-30	Server	Dell	PowerEdge R760	SXQ3KfV	—	PDU-A08-A:06 / PDU-A08-B:06	Verified					
102		A08	27-28	Front	edi-esx-31	Server	Dell	PowerEdge R760	A3QQKTY	—	PDU-A08-A:07 / PDU-A08-B:07	Verified					
103		A08	25-26	Front	edi-esx-32	Server	Dell	PowerEdge R760	CPKNGH1	—	PDU-A08-A:08 / PDU-A08-B:08	Verified					
104		A08	23-24	Front	edi-esx-33	Server	Dell	PowerEdge R760	EJN01RF	—	PDU-A08-A:09 / PDU-A08-B:09	Verified					
105		A08	21-22	Front	edi-esx-34	Server	Dell	PowerEdge R760	KY9NPZN	—	PDU-A08-A:10 / PDU-A08-B:10	Verified					
106		A08	19-20	Front	edi-bkp-01	Server	Dell	PowerEdge R760	GR9CN1V	—	PDU-A08-A:11 / PDU-A08-B:11	Verified					
107		A08	17-18	Front	edi-bkp-02	Server	Dell	PowerEdge R760	NXH5Q02	—	PDU-A08-A:12 / PDU-A08-B:12	Verified					
		108	A08	0U	Rear L	PDU-A08-A	PDU (feed A)	APC	AP8868	AS2232684817	—	—	Verified				
		109	A08	0U	Rear R	PDU-A08-B	PDU (feed B)	Raritan	PX3-5190R	PX38701669	—	—	Verified				
A		RACK A09 · COMPUTE (VMWARE) · APC AR3100 · 42U · 600 × 1070 mm															
		110	A09	42	Front	A09-FPP1	Fiber panel	Generic	LC 24-Port Fiber Patch Panel	—	—	—	Verified				
	111	A09	41	Front	A09-PP1	Patch panel	Generic	24-Port Copper Patch Panel	—	—	—	Verified					
	112	A09	39	Front	edi-tor-a09-1	Switch (fiber)	Cisco	N9K-C93180YC-FX	FD07196QY6X	—	PDU-A09-A:01 / PDU-A09-B:01	Verified					
	113	A09	38	Front	edi-tor-a09-2	Switch (fiber)	Cisco	N9K-C93180YC-FX	FD04487P14A	—	PDU-A09-A:02 / PDU-A09-B:02	Verified					
	114	A09	35-36	Front	edi-esx-35	Server	Dell	PowerEdge R760	CVTZDPL	—	PDU-A09-A:03 / PDU-A09-B:03	Verified					
	115	A09	33-34	Front	edi-esx-36	Server	Dell	PowerEdge R760	PN49ZBZ	—	PDU-A09-A:04 / PDU-A09-B:04	Verified					
	116	A09	31-32	Front	edi-esx-37	Server	Dell	PowerEdge R760	QEGKN1V	—	PDU-A09-A:05 / PDU-A09-B:05	Verified					
	117	A09	29-30	Front	edi-esx-38	Server	Dell	PowerEdge R760	Y3J4TE2	—	PDU-A09-A:06 / PDU-A09-B:06	Verified					
		118	A09	27-28	Front	edi-esx-39	Server	Dell	PowerEdge R760	6F1ZFSS	—	PDU-A09-A:07 / PDU-A09-B:07	Verified				
	119	A09	25-26	Front	edi-esx-40	Server	Dell	PowerEdge R760	M6K6F7E	—	PDU-A09-A:08 / PDU-A09-B:08	Verified					
87																	
8																	
7																	
6																	
5																	
4																	
3																	
2																	
1																	

primeness

TECHNOLOGY SOLUTIONS

PRIMENESS TECHNOLOGY SOLUTIONS LLC

PEDRICKTOWN, NJ 08067

856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM

dorian.antonetty@primenesstechsolutions.com

LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED

NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A

EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

NTS

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

MASTER DEVICE INVENTORY (CONT.)

SHEET NUMBER

T-402

SHEET 55 OF 63



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
**DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT**

CLIENT
MERIDIAN LOGISTICS

LOCATION
**DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER**

||
||
||

	8	7	6	5	4	3	2	1														
F	MASTER DEVICE INVENTORY · DATA CENTER ASSET INVENTORY (CONT.) · ITEMS 120-123 OF 123								PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK													
									REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY													
	PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT																					
	CLIENT MERIDIAN LOGISTICS																					
	LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER																					
	REVISIONS																					
	<table><tr><th>REV</th><th>DATE</th><th>DESCRIPTION</th><th>BY</th></tr><tr><td>0</td><td>10/02/2026</td><td>ISSUED FOR CLIENT REVIEW</td><td>DA</td></tr><tr><td>1</td><td></td><td>FINAL (AFTER REVIEW CYCLE)</td><td></td></tr></table>								REV	DATE	DESCRIPTION	BY	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA	1		FINAL (AFTER REVIEW CYCLE)			
	REV	DATE	DESCRIPTION	BY																		
	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA																		
	1		FINAL (AFTER REVIEW CYCLE)																			
<table><tr><td>DRAWN BY D. ANTONETTY</td><td>CHECKED BY PTS QA</td></tr><tr><td>ISSUE DATE 10/02/2026</td><td>SURVEY DATE 09/29/2026 - 09/30/2026</td></tr><tr><td>SCALE NTS</td><td>PROJECT NO. PTS-2026-014</td></tr></table>								DRAWN BY D. ANTONETTY	CHECKED BY PTS QA	ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026	SCALE NTS	PROJECT NO. PTS-2026-014									
DRAWN BY D. ANTONETTY	CHECKED BY PTS QA																					
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026																					
SCALE NTS	PROJECT NO. PTS-2026-014																					
CLIENT REVIEW (1 CYCLE) REVIEWED BY: _____ DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED																						
NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.																						
SHEET TITLE MASTER DEVICE INVENTORY (CONT.)																						
								SHEET NUMBER T-403 SHEET 56 OF 63														
	8	7	6	5	4	3	2	1														

	8	7	6	5	4	3	2	1				
PHYSICAL CONNECTIVITY MATRIX · CABLE-LEVEL · ROWS 1-60 OF 198									 PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK			
REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY												
PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT												
CLIENT MERIDIAN LOGISTICS												
LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER												
REVISIONS												
REV	DATE	DESCRIPTION							BY			
0	10/02/2026	ISSUED FOR CLIENT REVIEW							DA			
1		FINAL (AFTER REVIEW CYCLE)										
DRAWN BY D. ANTONETTY									CHECKED BY PTS QA			
ISSUE DATE 10/02/2026									SURVEY DATE 09/29/2026 - 09/30/2026			
SCALE NTS									PROJECT NO. PTS-2026-014			
CLIENT REVIEW (1 CYCLE)												
REVIEWED BY: _____												
DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED												
NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.												
SHEET TITLE PHYSICAL CONNECTIVITY MATRIX												
SHEET NUMBER T-404									SHEET 57 OF 63			

	8	7	6	5	4	3	2	1							
F	CONN #	SOURCE DEVICE	PORT	VIA (PANEL:PORT)	DESTINATION DEVICE	PORT	MEDIA	LEN FT	COLOR	LABEL A	LABEL B	LABELS	VERIFIED	TEST	NOTES
	C-0001	edi-esx-01	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A03-T1-01	A03-T1-01	Both	Labels both ends	—	—
	C-0002	edi-esx-01	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A03-T2-01	A03-T2-01	Both	Labels both ends	—	—
	C-0003	edi-esx-01	iDRAC	A03-PP1:01 ⇌ A01-PP1:01	edi-mgmt-sw01	Gi1/0/1	Cat6A	7	Blue	A03-PP1-01	A01-PP1-01	Both	Labels both ends	PASS	—
	C-0004	edi-esx-02	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A03-T1-02	A03-T1-02	Both	Labels both ends	—	—
	C-0005	edi-esx-02	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A03-T2-02	A03-T2-02	Both	Labels both ends	—	—
	C-0006	edi-esx-02	iDRAC	A03-PP1:02 ⇌ A01-PP1:02	edi-mgmt-sw01	Gi1/0/2	Cat6A	7	Blue	A03-PP1-02	A01-PP1-02	Both	Labels both ends	PASS	—
	C-0007	edi-esx-03	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/3	DAC SFP+ / SFP28	3	Black	A03-T1-03	A03-T1-03	Both	Labels both ends	—	—
	C-0008	edi-esx-03	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/3	DAC SFP+ / SFP28	3	Black	A03-T2-03	A03-T2-03	Both	Labels both ends	—	—
	C-0009	edi-esx-03	iDRAC	A03-PP1:03 ⇌ A01-PP1:03	edi-mgmt-sw01	Gi1/0/3	Cat6A	7	Blue	A03-PP1-03	A01-PP1-03	Both	Labels both ends	PASS	—
	C-0010	edi-esx-04	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/4	DAC SFP+ / SFP28	3	Black	A03-T1-04	A03-T1-04	Both	Labels both ends	—	—
	C-0011	edi-esx-04	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/4	DAC SFP+ / SFP28	3	Black	A03-T2-04	A03-T2-04	Both	Labels both ends	—	—
	C-0012	edi-esx-04	iDRAC	A03-PP1:04 ⇌ A01-PP1:04	edi-mgmt-sw01	Gi1/0/4	Cat6A	7	Blue	A03-PP1-04	A01-PP1-04	Both	Labels both ends	PASS	—
	C-0013	edi-esx-05	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/5	DAC SFP+ / SFP28	3	Black	A03-T1-05	A03-T1-05	Both	Labels both ends	—	—
	C-0014	edi-esx-05	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/5	DAC SFP+ / SFP28	3	Black	A03-T2-05	A03-T2-05	Both	Labels both ends	—	—
	C-0015	edi-esx-05	iDRAC	A03-PP1:05 ⇌ A01-PP1:05	edi-mgmt-sw01	Gi1/0/5	Cat6A	7	Blue	A03-PP1-05	A01-PP1-05	Both	Labels both ends	PASS	—
	E	C-0016	edi-esx-06	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/6	DAC SFP+ / SFP28	3	Black	A03-T1-06	A03-T1-06	Both	Labels both ends	—
C-0017		edi-esx-06	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/6	DAC SFP+ / SFP28	3	Black	A03-T2-06	A03-T2-06	Both	Labels both ends	—	—
C-0018		edi-esx-06	iDRAC	A03-PP1:06 ⇌ A01-PP1:06	edi-mgmt-sw01	Gi1/0/6	Cat6A	7	Blue	A03-PP1-06	A01-PP1-06	Both	Labels both ends	PASS	—
C-0019		edi-esx-07	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/7	DAC SFP+ / SFP28	3	Black	A03-T1-07	A03-T1-07	Both	Labels both ends	—	—
C-0020		edi-esx-07	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/7	DAC SFP+ / SFP28	3	Black	A03-T2-07	A03-T2-07	Both	Labels both ends	—	—
C-0021		edi-esx-07	iDRAC	A03-PP1:07 ⇌ A01-PP1:07	edi-mgmt-sw01	Gi1/0/7	Cat6A	7	Blue	A03-PP1-07	A01-PP1-07	Both	Labels both ends	PASS	—
C-0022		edi-esx-08	NIC1 P1	Direct	edi-tor-a03-1	Ethernet1/8	DAC SFP+ / SFP28	3	Black	A03-T1-08	A03-T1-08	Both	Labels both ends	—	—
C-0023		edi-esx-08	NIC1 P2	Direct	edi-tor-a03-2	Ethernet1/8	DAC SFP+ / SFP28	3	Black	A03-T2-08	A03-T2-08	Both	Labels both ends	—	—
C-0024		edi-esx-08	iDRAC	A03-PP1:08 ⇌ A01-PP1:08	edi-mgmt-sw01	Gi1/0/8	Cat6A	7	Blue	A03-PP1-08	A01-PP1-08	Both	Labels both ends	PASS	—
C-0025		edi-tor-a03-1	Ethernet1/49	A03-FPP1:01 ⇌ A02-FPP1:01	edi-core-sw01	Ethernet1/1	OM4 LC-LC	60	Aqua	A03-FPP1-01	A02-FPP1-01	Both	Labels both ends	—	—
C-0026		edi-tor-a03-1	Ethernet1/50	A03-FPP1:02 ⇌ A02-FPP1:02	edi-core-sw02	Ethernet1/1	OM4 LC-LC	60	Aqua	A03-FPP1-02	A02-FPP1-02	Both	Labels both ends	—	—
C-0027		edi-tor-a03-2	Ethernet1/49	A03-FPP1:03 ⇌ A02-FPP1:03	edi-core-sw01	Ethernet1/2	OM4 LC-LC	60	Aqua	A03-FPP1-03	A02-FPP1-03	Both	Labels both ends	—	—
C-0028		edi-tor-a03-2	Ethernet1/50	A03-FPP1:04 ⇌ A02-FPP1:04	edi-core-sw02	Ethernet1/2	OM4 LC-LC	60	Aqua	A03-FPP1-04	A02-FPP1-04	Both	Labels both ends	—	—
C-0029		edi-esx-09	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A04-T1-01	A04-T1-01	Both	Labels both ends	—	—
C-0030		edi-esx-09	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A04-T2-01	A04-T2-01	Both	Labels both ends	—	—
C-0031		edi-esx-09	iDRAC	A04-PP1:01 ⇌ A01-PP1:13	edi-mgmt-sw01	Gi1/0/13	Cat6A	7	Blue	A04-PP1-01	A01-PP1-13	Both	Labels both ends	PASS	—
C	C-0032	edi-esx-10	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A04-T1-02	A04-T1-02	Both	Labels both ends	—	—
	C-0033	edi-esx-10	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A04-T2-02	A04-T2-02	Both	Labels both ends	—	—
	C-0034	edi-esx-10	iDRAC	A04-PP1:02 ⇌ A01-PP1:14	edi-mgmt-sw01	Gi1/0/14	Cat6A	7	Blue	A04-PP1-02	A01-PP1-14	Both	Labels both ends	PASS	—
	C-0035	edi-esx-11	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/3	DAC SFP+ / SFP28	3	Black	A04-T1-03	A04-T1-03	Both	Labels both ends	—	—
	C-0036	edi-esx-11	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/3	DAC SFP+ / SFP28	3	Black	A04-T2-03	A04-T2-03	Both	Labels both ends	—	—
	C-0037	edi-esx-11	iDRAC	A04-PP1:03 ⇌ A01-PP1:15	edi-mgmt-sw01	Gi1/0/15	Cat6A	7	Blue	A04-PP1-03	A01-PP1-15	Both	Labels both ends	PASS	—
	C-0038	edi-esx-12	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/4	DAC SFP+ / SFP28	3	Black	A04-T1-04	A04-T1-04	Both	Labels both ends	—	—
	C-0039	edi-esx-12	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/4	DAC SFP+ / SFP28	3	Black	A04-T2-04	A04-T2-04	Both	Labels both ends	—	—
	C-0040	edi-esx-12	iDRAC	A04-PP1:04 ⇌ A01-PP1:16	edi-mgmt-sw01	Gi1/0/16	Cat6A	7	Blue	A04-PP1-04	A01-PP1-16	Both	Labels both ends	PASS	—
	C-0041	edi-esx-13	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/5	DAC SFP+ / SFP28	3	Black	A04-T1-05	A04-T1-05	Both	Labels both ends	—	—
	C-0042	edi-esx-13	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/5	DAC SFP+ / SFP28	3	Black	A04-T2-05	A04-T2-05	Both	Labels both ends	—	—
	C-0043	edi-esx-13	iDRAC	A04-PP1:05 ⇌ A01-PP1:17	edi-mgmt-sw01	Gi1/0/17	Cat6A	7	Blue	A04-PP1-05	A01-PP1-17	Both	Labels both ends	PASS	—
	C-0044	edi-esx-14	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/6	DAC SFP+ / SFP28	3	Black	A04-T1-06	A04-T1-06	Both	Labels both ends	—	—
	C-0045	edi-esx-14	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/6	DAC SFP+ / SFP28	3	Black	A04-T2-06	A04-T2-06	Both	Labels both ends	—	—
	C-0046	edi-esx-14	iDRAC	A04-PP1:06 ⇌ A01-PP1:18	edi-mgmt-sw01	Gi1/0/18	Cat6A	7	Blue	A04-PP1-06	A01-PP1-18	Both	Labels both ends	PASS	—
	C-0047	edi-esx-15	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/7	DAC SFP+ / SFP28	3	Black	A04-T1-07	A04-T1-07	Both	Labels both ends	—	—
	C-0048	edi-esx-15	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/7	DAC SFP+ / SFP28	3	Black	A04-T2-07	A04-T2-07	Both	Labels both ends	—	—
B	C-0049	edi-esx-15	iDRAC	A04-PP1:07 ⇌ A01-PP1:19	edi-mgmt-sw01	Gi1/0/19	Cat6A	7	Blue	A04-PP1-07	A01-PP1-19	Both	Labels both ends	PASS*	—
	C-0050	edi-esx-16	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/8	DAC SFP+ / SFP28	3	Black	A04-T1-08	A04-T1-08	Both	Labels both ends	—	—
	C-0051	edi-esx-16	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/8	DAC SFP+ / SFP28	3	Black	A04-T2-08	A04-T2-08	Both	Labels both ends	—	—
	C-0052	edi-esx-16	iDRAC	A04-PP1:08 ⇌ A01-PP1:20	edi-mgmt-sw01	Gi1/0/20	Cat6A	7	Blue	A04-PP1-08	A01-PP1-20	Both	Labels both ends	PASS	—
	C-0053	edi-esx-17	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/9	DAC SFP+ / SFP28	3	Black	A04-T1-09	A04-T1-09	Both	Labels both ends	—	—
	C-0054	edi-esx-17	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/9	DAC SFP+ / SFP28	3	Black	A04-T2-09	A04-T2-09	Both	Labels both ends	—	—
	C-0055	edi-esx-17	iDRAC	A04-PP1:09 ⇌ A01-PP1:21	edi-mgmt-sw01	Gi1/0/21	Cat6A	7	Blue	A04-PP1-09	A01-PP1-21	Both	Labels both ends	PASS	—
	C-0056	edi-esx-18	NIC1 P1	Direct	edi-tor-a04-1	Ethernet1/10	DAC SFP+ / SFP28	3	Black	A04-T1-10	A04-T1-10	Both	Labels both ends	—	—
	C-0057	edi-esx-18	NIC1 P2	Direct	edi-tor-a04-2	Ethernet1/10	DAC SFP+ / SFP28	3	Black	A04-T2-10	A04-T2-10	Both	Labels both ends	—	—
	C-0058	edi-esx-18	iDRAC	A04-PP1:10 ⇌ A01-PP1:22	edi-mgmt-sw01	Gi1/0/22	Cat6A	7	Blue	A04-PP1-10	A01-PP1-22	Both	Labels both ends	PASS	—
	C-0059	edi-tor-a04-1	Ethernet1/49	A04-FPP1:01 ⇌ A02-FPP1:05	edi-core-sw01	Ethernet1/3	OM4 LC-LC	60	Aqua	A04-FPP1-01	A02-FPP1-05	Both	Labels both ends	—	—
	C-0060	edi-tor-a04-1	Ethernet1/50	A04-FPP1:02 ⇌ A02-FPP1:06	edi-core-sw02	Ethernet1/3	OM4 LC-LC	60	Aqua	A04-FPP1					



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
**DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT**

CLIENT
MERIDIAN LOGISTICS

LOCATION
**DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER**

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
SCALE NTS	PROJECT NO. PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE
VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR
DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
**PHYSICAL CONNECTIVITY
MATRIX**

SHEET NUMBER
T-404
SHEET 57 OF 63

	8	7	6	5	4	3	2	1				
PHYSICAL CONNECTIVITY MATRIX · CABLE-LEVEL · ROWS 61-120 OF 198									 PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechtsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK			
REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY												
PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT												
CLIENT MERIDIAN LOGISTICS												
LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER												
REVISIONS												
REV	DATE	DESCRIPTION						BY				
0	10/02/2026	ISSUED FOR CLIENT REVIEW						DA				
1		FINAL (AFTER REVIEW CYCLE)										
DRAWN BY D. ANTONETTY									CHECKED BY PTS QA			
ISSUE DATE 10/02/2026									SURVEY DATE 09/29/2026 - 09/30/2026			
SCALE NTS									PROJECT NO. PTS-2026-014			
CLIENT REVIEW (1 CYCLE)												
REVIEWED BY: _____												
DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED												
NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.												
SHEET TITLE PHYSICAL CONNECTIVITY MATRIX (CONT.)												
SHEET NUMBER T-405									SHEET 58 OF 63			



PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
**DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT**

CLIENT
MERIDIAN LOGISTICS

LOCATION
**DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER**

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY	CHECKED BY PTS QA
---------------------------------	-----------------------------

ISSUE DATE 10/02/2026	SURVEY DATE 09/29/2026 - 09/30/2026
---------------------------------	---

SCALE NTS	PROJECT NO. PTS-2026-014
---------------------	------------------------------------

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

**PHYSICAL CONNECTIVITY
MATRIX (CONT.)**

SHEET NUMBER

T-405

SHEET 58 OF 63

	8	7	6	5	4	3	2	1								
	PHYSICAL CONNECTIVITY MATRIX · CABLE-LEVEL · ROWS 121-175 OF 198															
	CONN #	SOURCE DEVICE	PORT	VIA (PANEL:PORT)	DESTINATION DEVICE	PORT	MEDIA	LEN FT	COLOR	LABEL A	LABEL B	LABELS	VERIFIED	TEST	NOTES	
F	C-0121	edi-app-07	NIC1 P1	Direct	edi-tor-a06-1	Ethernet1/9	DAC SFP+ / SFP28	3	Black	A06-T1-09	A06-T1-09	Both	Labels both ends	—	—	
	C-0122	edi-app-07	NIC1 P2	Direct	edi-tor-a06-2	Ethernet1/9	DAC SFP+ / SFP28	3	Black	A06-T2-09	A06-T2-09	Both	Labels both ends	—	—	
	C-0123	edi-app-07	iL0	A06-PP1:09 ⇄ A01-PP1:45	edi-mgmt-sw01	G11/0/45	Cat6A	7	Blue	A06-PP1-09	A01-PP1-45	Both	Labels both ends	—	—	
	C-0124	edi-app-08	NIC1 P1	Direct	edi-tor-a06-1	Ethernet1/10	DAC SFP+ / SFP28	3	Black	A06-T1-10	A06-T1-10	Both	Labels both ends	—	—	
	C-0125	edi-app-08	NIC1 P2	Direct	edi-tor-a06-2	Ethernet1/10	DAC SFP+ / SFP28	3	Black	A06-T2-10	A06-T2-10	Both	Labels both ends	—	—	
	C-0126	edi-app-08	iL0	A06-PP1:10 ⇄ A01-PP1:46	edi-mgmt-sw01	G11/0/46	Cat6A	7	Blue	A06-PP1-10	A01-PP1-46	Both	Labels both ends	—	—	
	C-0127	edi-tor-a06-1	Ethernet1/49	A06-FPP1:01 ⇄ A02-FPP1:13	edi-core-sw01	Ethernet1/7	OM4 LC-LC	60	Aqua	A06-FPP1-01	A02-FPP1-13	Both	Labels both ends	—	—	
	C-0128	edi-tor-a06-1	Ethernet1/50	A06-FPP1:02 ⇄ A02-FPP1:14	edi-core-sw02	Ethernet1/7	OM4 LC-LC	60	Aqua	A06-FPP1-02	A02-FPP1-14	Both	Labels both ends	—	—	
	C-0129	edi-tor-a06-2	Ethernet1/49	A06-FPP1:03 ⇄ A02-FPP1:15	edi-core-sw01	Ethernet1/8	OM4 LC-LC	60	Aqua	A06-FPP1-03	A02-FPP1-15	Both	Labels both ends	—	—	
	C-0130	edi-tor-a06-2	Ethernet1/50	A06-FPP1:04 ⇄ A02-FPP1:16	edi-core-sw02	Ethernet1/8	OM4 LC-LC	60	Aqua	A06-FPP1-04	A02-FPP1-16	Both	Labels both ends	—	—	
E	C-0131	edi-san-a	e0a	Direct	edi-tor-a07-1	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A07-T1-01	A07-T1-01	Both	Labels both ends	—	—	
	C-0132	edi-san-a	e0b	Direct	edi-tor-a07-2	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A07-T2-01	A07-T2-01	Both	Labels both ends	—	—	
	C-0133	edi-san-a	e0M	A07-PP1:01 ⇄ A01-PP2:01	edi-mgmt-sw02	G11/0/1	Cat6A	7	Blue	A07-PP1-01	A01-PP2-01	Both	Labels both ends	—	—	
	C-0134	edi-san-b	e0a	Direct	edi-tor-a07-1	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A07-T1-02	A07-T1-02	Both	Labels both ends	—	—	
	C-0135	edi-san-b	e0b	Direct	edi-tor-a07-2	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A07-T2-02	A07-T2-02	Both	Labels both ends	—	—	
	C-0136	edi-san-b	e0M	A07-PP1:02 ⇄ A01-PP2:02	edi-mgmt-sw02	G11/0/2	Cat6A	7	Blue	A07-PP1-02	A01-PP2-02	Both	Labels both ends	—	—	
	C-0137	edi-tor-a07-1	Ethernet1/49	A07-FPP1:01 ⇄ A02-FPP1:17	edi-core-sw01	Ethernet1/9	OM4 LC-LC	60	Aqua	A07-FPP1-01	A02-FPP1-17	Both	Labels both ends	—	—	
	C-0138	edi-tor-a07-1	Ethernet1/50	A07-FPP1:02 ⇄ A02-FPP1:18	edi-core-sw02	Ethernet1/9	OM4 LC-LC	60	Aqua	A07-FPP1-02	A02-FPP1-18	Both	Labels both ends	—	—	
	C-0139	edi-tor-a07-2	Ethernet1/49	A07-FPP1:03 ⇄ A02-FPP1:19	edi-core-sw01	Ethernet1/10	OM4 LC-LC	60	Aqua	A07-FPP1-03	A02-FPP1-19	Both	Labels both ends	—	—	
	C-0140	edi-tor-a07-2	Ethernet1/50	A07-FPP1:04 ⇄ A02-FPP1:20	edi-core-sw02	Ethernet1/10	OM4 LC-LC	60	Aqua	A07-FPP1-04	A02-FPP1-20	Both	Labels both ends	—	—	
D	C-0141	edi-esx-27	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A08-T1-01	A08-T1-01	Both	Labels both ends	—	—	
	C-0142	edi-esx-27	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A08-T2-01	A08-T2-01	Both	Labels both ends	—	—	
	C-0143	edi-esx-27	iDRAC	A08-PP1:01 ⇄ A01-PP2:13	edi-mgmt-sw02	G11/0/13	Cat6A	7	Blue	A08-PP1-01	A01-PP2-13	Both	Labels both ends	—	—	
	C-0144	edi-esx-28	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A08-T1-02	A08-T1-02	Both	Labels both ends	—	—	
	C-0145	edi-esx-28	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A08-T2-02	A08-T2-02	Both	Labels both ends	—	—	
	C-0146	edi-esx-28	iDRAC	A08-PP1:02 ⇄ A01-PP2:14	edi-mgmt-sw02	G11/0/14	Cat6A	7	Blue	A08-PP1-02	A01-PP2-14	Both	Labels both ends	—	—	
	C-0147	edi-esx-29	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/3	DAC SFP+ / SFP28	3	Black	A08-T1-03	A08-T1-03	Both	Labels both ends	—	—	
	C-0148	edi-esx-29	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/3	DAC SFP+ / SFP28	3	Black	A08-T2-03	A08-T2-03	Both	Labels both ends	—	—	
	C-0149	edi-esx-29	iDRAC	A08-PP1:03 ⇄ A01-PP2:15	edi-mgmt-sw02	G11/0/15	Cat6A	7	Blue	A08-PP1-03	A01-PP2-15	Both	Labels both ends	—	—	
	C-0150	edi-esx-30	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/4	DAC SFP+ / SFP28	3	Black	A08-T1-04	A08-T1-04	Both	Labels both ends	—	—	
C	C-0151	edi-esx-30	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/4	DAC SFP+ / SFP28	3	Black	A08-T2-04	A08-T2-04	Both	Labels both ends	—	—	
	C-0152	edi-esx-30	iDRAC	A08-PP1:04 ⇄ A01-PP2:16	edi-mgmt-sw02	G11/0/16	Cat6A	7	Blue	A08-PP1-04	A01-PP2-16	Both	Labels both ends	—	—	
	C-0153	edi-esx-31	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/5	DAC SFP+ / SFP28	3	Black	A08-T1-05	A08-T1-05	Both	Labels both ends	—	—	
	C-0154	edi-esx-31	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/5	DAC SFP+ / SFP28	3	Black	A08-T2-05	A08-T2-05	Both	Labels both ends	—	—	
	C-0155	edi-esx-31	iDRAC	A08-PP1:05 ⇄ A01-PP2:17	edi-mgmt-sw02	G11/0/17	Cat6A	7	Blue	A08-PP1-05	A01-PP2-17	Both	Labels both ends	—	—	
	C-0156	edi-esx-32	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/6	DAC SFP+ / SFP28	3	Black	A08-T1-06	A08-T1-06	Both	Labels both ends	—	—	
	C-0157	edi-esx-32	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/6	DAC SFP+ / SFP28	3	Black	A08-T2-06	A08-T2-06	Both	Labels both ends	—	—	
	C-0158	edi-esx-32	iDRAC	A08-PP1:06 ⇄ A01-PP2:18	edi-mgmt-sw02	G11/0/18	Cat6A	7	Blue	A08-PP1-06	A01-PP2-18	Both	Labels both ends	—	—	
	C-0159	edi-esx-33	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/7	DAC SFP+ / SFP28	3	Black	A08-T1-07	A08-T1-07	Both	Labels both ends	—	—	
	C-0160	edi-esx-33	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/7	DAC SFP+ / SFP28	3	Black	A08-T2-07	A08-T2-07	Both	Labels both ends	—	—	
B	C-0161	edi-esx-33	iDRAC	A08-PP1:07 ⇄ A01-PP2:19	edi-mgmt-sw02	G11/0/19	Cat6A	7	Blue	A08-PP1-07	A01-PP2-19	Both	Labels both ends	—	—	
	C-0162	edi-esx-34	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/8	DAC SFP+ / SFP28	3	Black	A08-T1-08	A08-T1-08	Both	Labels both ends	—	—	
	C-0163	edi-esx-34	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/8	DAC SFP+ / SFP28	3	Black	A08-T2-08	A08-T2-08	Both	Labels both ends	—	—	
	C-0164	edi-esx-34	iDRAC	A08-PP1:08 ⇄ A01-PP2:20	edi-mgmt-sw02	G11/0/20	Cat6A	7	Blue	A08-PP1-08	A01-PP2-20	Both	Labels both ends	—	—	
	C-0165	edi-bkp-01	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/9	DAC SFP+ / SFP28	3	Black	A08-T1-09	A08-T1-09	Both	Labels both ends	—	—	
	C-0166	edi-bkp-01	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/9	DAC SFP+ / SFP28	3	Black	A08-T2-09	A08-T2-09	Both	Labels both ends	—	—	
	C-0167	edi-bkp-01	iDRAC	A08-PP1:09 ⇄ A01-PP2:21	edi-mgmt-sw02	G11/0/21	Cat6A	7	Blue	A08-PP1-09	A01-PP2-21	Both	Labels both ends	—	—	
	C-0168	edi-bkp-02	NIC1 P1	Direct	edi-tor-a08-1	Ethernet1/10	DAC SFP+ / SFP28	3	Black	A08-T1-10	A08-T1-10	Both	Labels both ends	—	—	
	C-0169	edi-bkp-02	NIC1 P2	Direct	edi-tor-a08-2	Ethernet1/10	DAC SFP+ / SFP28	3	Black	A08-T2-10	A08-T2-10	Both	Labels both ends	—	—	
	C-0170	edi-bkp-02	iDRAC	A08-PP1:10 ⇄ A01-PP2:22	edi-mgmt-sw02	G11/0/22	Cat6A	7	Blue	A08-PP1-10	A01-PP2-22	Both	Labels both ends	—	—	
A	C-0171	edi-tor-a08-1	Ethernet1/49	A08-FPP1:01 ⇄ A02-FPP1:21	edi-core-sw01	Ethernet1/11	OM4 LC-LC	60	Aqua	A08-FPP1-01	A02-FPP1-21	Both	Labels both ends	—	—	
	C-0172	edi-tor-a08-1	Ethernet1/50	A08-FPP1:02 ⇄ A02-FPP1:22	edi-core-sw02	Ethernet1/11	OM4 LC-LC	60	Aqua	A08-FPP1-02	A02-FPP1-22	Both	Labels both ends	—	—	
	C-0173	edi-tor-a08-2	Ethernet1/49	A08-FPP1:03 ⇄ A02-FPP1:23	edi-core-sw01	Ethernet1/12	OM4 LC-LC	60	Aqua	A08-FPP1-03	A02-FPP1-23	Both	Labels both ends	—	—	
	C-0174	edi-tor-a08-2	Ethernet1/50	A08-FPP1:04 ⇄ A02-FPP1:24	edi-core-sw02	Ethernet1/12	OM4 LC-LC	60	Aqua	A08-FPP1-04	A02-FPP1-24	Both	Labels both ends	—	—	
	C-0175	edi-esx-35	NIC1 P1	Direct	edi-tor-a09-1	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A09-T1-01	A09-T1-01	Both	Labels both ends	—	—	
	8	7	6	5	4	3	2	1								

primeness

TECHNOLOGY SOLUTIONS

PRIMENESS TECHNOLOGY SOLUTIONS LLC

PEDRICKTOWN, NJ 08067

856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM

dorian.antonetty@primenesstechsolutions.com

LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED

NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A

EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

NTS

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

PHYSICAL CONNECTIVITY MATRIX (CONT.)

SHEET NUMBER

T-406

SHEET 59 OF 63

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED

NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A

EDISON DISTRIBUTION CENTER

REVISIONS			
REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY D. ANTONETTY		CHECKED BY PTS QA	
ISSUE DATE 10/02/2026		SURVEY DATE 09/29/2026 - 09/30/2026	
SCALE NTS		PROJECT NO. PTS-2026-014	

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

PHYSICAL CONNECTIVITY MATRIX (CONT.)

SHEET NUMBER

T-406

SHEET 59 OF 63

	8	7	6	5	4	3	2	1							
	PHYSICAL CONNECTIVITY MATRIX · CABLE-LEVEL · ROWS 176-198 OF 198														
F	CONN #	SOURCE DEVICE	PORT	VIA (PANEL:PORT)	DESTINATION DEVICE	PORT	MEDIA	LEN FT	COLOR	LABEL A	LABEL B	LABELS	VERIFIED	TEST	NOTES
	C-0176	edi-esx-35	NIC1 P2	Direct	edi-tor-a09-2	Ethernet1/1	DAC SFP+ / SFP28	3	Black	A09-T2-01	A09-T2-01	Both	Labels both ends	—	—
	C-0177	edi-esx-35	iDRAC	A09-PP1:01 ⇄ A01-PP2:25	edi-mgmt-sw02	Gi1/0/25	Cat6A	7	Blue	A09-PP1-01	A01-PP2-25	Both	Labels both ends	—	—
	C-0178	edi-esx-36	NIC1 P1	Direct	edi-tor-a09-1	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A09-T1-02	A09-T1-02	Both	Labels both ends	—	—
	C-0179	edi-esx-36	NIC1 P2	Direct	edi-tor-a09-2	Ethernet1/2	DAC SFP+ / SFP28	3	Black	A09-T2-02	A09-T2-02	Both	Labels both ends	—	—
	C-0180	edi-esx-36	iDRAC	A09-PP1:02 ⇄ A01-PP2:26	edi-mgmt-sw02	Gi1/0/26	Cat6A	7	Blue	A09-PP1-02	A01-PP2-26	Both	Labels both ends	—	—
	C-0181	edi-fw01	ethernet1/17	A01-FPP1:01 ⇄ A02-FPP2:01	edi-core-sw01	Ethernet1/47	OM4 LC-LC	12	Aqua	A01-FPP1-01	A02-FPP2-01	Both	Labels both ends	—	—
	C-0182	edi-fw01	ethernet1/18	A01-FPP1:02 ⇄ A02-FPP2:02	edi-core-sw02	Ethernet1/47	OM4 LC-LC	12	Aqua	A01-FPP1-02	A02-FPP2-02	Both	Labels both ends	—	—
	C-0183	edi-fw02	ethernet1/17	A01-FPP1:03 ⇄ A02-FPP2:03	edi-core-sw01	Ethernet1/48	OM4 LC-LC	12	Aqua	A01-FPP1-03	A02-FPP2-03	Both	Labels both ends	—	—
	C-0184	edi-fw02	ethernet1/18	A01-FPP1:04 ⇄ A02-FPP2:04	edi-core-sw02	Ethernet1/48	OM4 LC-LC	12	Aqua	A01-FPP1-04	A02-FPP2-04	Both	Labels both ends	—	—
	C-0185	edi-fw01	HA1	Direct	edi-fw02	HA1	Cat6A	3	Red	A01-HA1	A01-HA1	Both	Labels both ends	—	—
	C-0186	edi-fw01	HA2	Direct	edi-fw02	HA2	Cat6A	3	Red	A01-HA2	A01-HA2	Both	Labels both ends	—	—
	C-0187	edi-fw01	ethernet1/1	A01-FPP1:47	Carrier handoff (MMR)	Circuit 1	OS2 LC-LC	180	Yellow	A01-FPP1-47	MMR-01	Both	Labels both ends	—	—
	C-0188	edi-fw02	ethernet1/1	A01-FPP1:48	Carrier handoff (MMR)	Circuit 2	OS2 LC-LC	180	Yellow	A01-FPP1-48	MMR-02	Both	Labels both ends	—	—
	C-0189	edi-mgmt-sw01	Te1/1/1	A01-FPP1:05 ⇄ A02-FPP2:05	edi-core-sw01	Ethernet1/45	OM4 LC-LC	12	Aqua	A01-FPP1-05	A02-FPP2-05	Both	Labels both ends	—	—
	C-0190	edi-mgmt-sw02	Te1/1/1	A01-FPP1:06 ⇄ A02-FPP2:06	edi-core-sw01	Ethernet1/46	OM4 LC-LC	12	Aqua	A01-FPP1-06	A02-FPP2-06	Both	Labels both ends	—	—
	C-0191	edi-con01	Port 1	Direct	edi-fw01	Console	Console RJ45	6	Light blue	CON-01	CON-01	Both	Labels both ends	—	—
	C-0192	edi-con01	Port 2	Direct	edi-fw02	Console	Console RJ45	6	Light blue	CON-02	CON-02	Both	Labels both ends	—	—
C-0193	edi-con01	Port 3	Direct	edi-mgmt-sw01	Console	Console RJ45	6	Light blue	CON-03	CON-03	Both	Labels both ends	—	—	
C-0194	edi-con01	Port 4	Direct	edi-mgmt-sw02	Console	Console RJ45	6	Light blue	CON-04	CON-04	Both	Labels both ends	—	—	
C-0195	edi-con01	Port 5	Direct	edi-core-sw01	Console	Console RJ45	14	Light blue	CON-05	CON-05	Both	Labels both ends	—	—	
C-0196	edi-con01	Port 6	Direct	edi-core-sw02	Console	Console RJ45	14	Light blue	CON-06	CON-06	Both	Labels both ends	—	—	
C-0197	edi-core-sw01	Ethernet1/53	Direct	edi-core-sw02	Ethernet1/53	DAC QSFP	2	Black	A02-VPC-1	A02-VPC-1	Both	Labels both ends	—	—	
C-0198	edi-core-sw01	Ethernet1/54	Direct	edi-core-sw02	Ethernet1/54	DAC QSFP	2	Black	A02-VPC-2	A02-VPC-2	Both	Labels both ends	—	—	
	PERMANENT LINKS / TRUNKS														
C	TRUNK	END A	END B	MEDIA	LEN FT	PATHWAY	LABELED	NOTES							
	T-01	A03-FPP1:1-4	A02-FPP1:1-4	OM4 8f pre-term	30	Fiber tray	Yes	—							
	T-02	A04-FPP1:1-4	A02-FPP1:5-8	OM4 8f pre-term	38	Fiber tray	Yes	—							
	T-03	A05-FPP1:1-4	A02-FPP1:9-12	OM4 8f pre-term	46	Fiber tray	Yes	—							
	T-04	A06-FPP1:1-4	A02-FPP1:13-16	OM4 8f pre-term	54	Fiber tray	Yes	—							
	T-05	A07-FPP1:1-4	A02-FPP1:17-20	OM4 8f pre-term	62	Fiber tray	Yes	—							
	T-06	A08-FPP1:1-4	A02-FPP1:21-24	OM4 8f pre-term	70	Fiber tray	Yes	—							
	T-07	A09-FPP1:1-4	A02-FPP1:25-28	OM4 8f pre-term	78	Fiber tray	Yes	—							
	T-08	A01-FPP1:1-12	A02-FPP2:1-12	OM4 12f pre-term	10	Fiber tray	Yes	—							
	T-09	A03-PP1:1-12	A01-PP1:1-12	Cat6A x12	37	Overhead ladder rack	Yes	—							
	T-10	A04-PP1:1-12	A01-PP1:13-24	Cat6A x12	41	Overhead ladder rack	Yes	—							
	T-11	A05-PP2:1-12	A01-PP1:25-36	Cat6A x12	45	Overhead ladder rack	No	—							
	T-12	A06-PP1:1-12	A01-PP1:37-48	Cat6A x12	49	Overhead ladder rack	Yes	—							
	T-13	A07-PP1:1-12	A01-PP2:1-12	Cat6A x12	53	Overhead ladder rack	Yes	—							
	T-14	A08-PP1:1-12	A01-PP2:13-24	Cat6A x12	57	Overhead ladder rack	Yes	—							
T-15	A09-PP1:1-12	A01-PP2:25-36	Cat6A x12	61	Overhead ladder rack	Yes	—								
	READING THIS MATRIX														
	1. One row per cable or patch path. "Via" lists every panel port the channel passes through, in order (A side first). "Direct" = no panel. 2. "Conn #" = survey connection number. "Label A" / "Label B" = label text found on the cable at each end, exactly as read. "Labels" = where a label was found: Both / One end / None. 3. "Verified" = how the far end was confirmed in the field. "Not traced" rows are exceptions (T-501). 4. Length is the recorded channel length in feet. "—" = not recorded. 5. "Test" = latest cable tester result for that cable (PASS, PASS* / FAIL* marginal, FAIL), from T-408. "—" = no test on file.														
	PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK														
	REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY														
	PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT														
	CLIENT MERIDIAN LOGISTICS														
	LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER														
	REVISIONS														
	REV	DATE	DESCRIPTION											BY	
	0	10/02/2026	ISSUED FOR CLIENT REVIEW											DA	
	1		FINAL (AFTER REVIEW CYCLE)												
	DRAWN BY D. ANTONETTY														CHECKED BY PTS QA
	ISSUE DATE 10/02/2026														SURVEY DATE 09/29/2026 - 09/30/2026
	SCALE NTS														PROJECT NO. PTS-2026-014
	CLIENT REVIEW (1 CYCLE)														
	REVIEWED BY: _____														
	DATE: _____ STATUS: ☐ APPROVED ☐ APPROVED AS NOTED														
	NOTE EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.														
	SHEET TITLE PHYSICAL CONNECTIVITY MATRIX (CONT.)														
	SHEET NUMBER T-407														
	SHEET 60 OF 63														
	8	7	6	5	4	3	2	1							

READING THIS MATRIX

- One row per cable or patch path. "Via" lists every panel port the channel passes through, in order (A side first). "Direct" = no panel.
- "Conn #" = survey connection number. "Label A" / "Label B" = label text found on the cable at each end, exactly as read. "Labels" = where a label was found: Both / One end / None.
- "Verified" = how the far end was confirmed in the field. "Not traced" rows are exceptions (T-501).
- Length is the recorded channel length in feet. "—" = not recorded.
- "Test" = latest cable tester result for that cable (PASS, PASS* / FAIL* marginal, FAIL), from T-408. "—" = no test on file.

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
PHYSICAL CONNECTIVITY MATRIX (CONT.)

SHEET NUMBER

T-407

	8	7	6	5	4	3	2	1																																																							
F	EXCEPTION & GAP REGISTER <table><tr><th>ID</th><th>LOCATION</th><th>ITEM</th><th>OBSERVATION</th><th>SEVERITY</th><th>RECOMMENDED ACTION</th><th>PHOTO REF.</th><th>STATUS</th><th>CLIENT DISPOSITION</th></tr><tr><td>EX-01</td><td>A03 U18-U20</td><td>Open space, no blanking panels</td><td>3U open at the front of A03 (U18 to U20) with no blanking panels. Cold air bypasses the servers through the gap.</td><td>MEDIUM</td><td>Fit three 1U blanking panels.</td><td>EX-01-01</td><td>Open</td><td></td></tr><tr><td>EX-02</td><td>A05 PP2</td><td>Patch panel A05-PP2</td><td>No cable labels on A05-PP2. The iDRAC and iLO patch cords are unlabeled at both ends, so they were traced by eye.</td><td>MEDIUM</td><td>Label both ends in the A05-PP2-07 style used on the other racks.</td><td>EX-02-01</td><td>Open</td><td></td></tr><tr><td>EX-03</td><td>A07 PDU B</td><td>PDU-A07-B</td><td>PDU B side on A07 is at 82% of its rated load. If the A feed drops, the B side cannot carry the whole rack.</td><td>HIGH</td><td>Rebalance the storage power supplies or add a circuit before adding shelves.</td><td>EX-03-01</td><td>Open</td><td></td></tr><tr><td>EX-04</td><td>A06 U30</td><td>edi-app-03</td><td>Power supply 2 status light is amber.</td><td>LOW</td><td>Reseat PSU 2, then open a vendor case if it stays amber.</td><td>EX-04-01</td><td>Open</td><td></td></tr><tr><td>EX-05</td><td>A02 FPP2</td><td>A02-FPP2 ports 23-24</td><td>Two fibers are patched on A02-FPP2 ports 23 and 24 but the far end could not be traced without unplugging.</td><td>LOW</td><td>Trace during the next maintenance window.</td><td>EX-05-01</td><td>Open</td><td></td></tr></table>								ID	LOCATION	ITEM	OBSERVATION	SEVERITY	RECOMMENDED ACTION	PHOTO REF.	STATUS	CLIENT DISPOSITION	EX-01	A03 U18-U20	Open space, no blanking panels	3U open at the front of A03 (U18 to U20) with no blanking panels. Cold air bypasses the servers through the gap.	MEDIUM	Fit three 1U blanking panels.	EX-01-01	Open		EX-02	A05 PP2	Patch panel A05-PP2	No cable labels on A05-PP2. The iDRAC and iLO patch cords are unlabeled at both ends, so they were traced by eye.	MEDIUM	Label both ends in the A05-PP2-07 style used on the other racks.	EX-02-01	Open		EX-03	A07 PDU B	PDU-A07-B	PDU B side on A07 is at 82% of its rated load. If the A feed drops, the B side cannot carry the whole rack.	HIGH	Rebalance the storage power supplies or add a circuit before adding shelves.	EX-03-01	Open		EX-04	A06 U30	edi-app-03	Power supply 2 status light is amber.	LOW	Reseat PSU 2, then open a vendor case if it stays amber.	EX-04-01	Open		EX-05	A02 FPP2	A02-FPP2 ports 23-24	Two fibers are patched on A02-FPP2 ports 23 and 24 but the far end could not be traced without unplugging.	LOW	Trace during the next maintenance window.	EX-05-01	Open		F
ID	LOCATION	ITEM	OBSERVATION	SEVERITY	RECOMMENDED ACTION	PHOTO REF.	STATUS	CLIENT DISPOSITION																																																							
EX-01	A03 U18-U20	Open space, no blanking panels	3U open at the front of A03 (U18 to U20) with no blanking panels. Cold air bypasses the servers through the gap.	MEDIUM	Fit three 1U blanking panels.	EX-01-01	Open																																																								
EX-02	A05 PP2	Patch panel A05-PP2	No cable labels on A05-PP2. The iDRAC and iLO patch cords are unlabeled at both ends, so they were traced by eye.	MEDIUM	Label both ends in the A05-PP2-07 style used on the other racks.	EX-02-01	Open																																																								
EX-03	A07 PDU B	PDU-A07-B	PDU B side on A07 is at 82% of its rated load. If the A feed drops, the B side cannot carry the whole rack.	HIGH	Rebalance the storage power supplies or add a circuit before adding shelves.	EX-03-01	Open																																																								
EX-04	A06 U30	edi-app-03	Power supply 2 status light is amber.	LOW	Reseat PSU 2, then open a vendor case if it stays amber.	EX-04-01	Open																																																								
EX-05	A02 FPP2	A02-FPP2 ports 23-24	Two fibers are patched on A02-FPP2 ports 23 and 24 but the far end could not be traced without unplugging.	LOW	Trace during the next maintenance window.	EX-05-01	Open																																																								
E	EXCEPTION LOCATIONS · KEY PLAN (NTS) ROW A A01 A02 A03 A04 A05 A06 A07 A08 A09 A10 ⚠ EX-05 ⚠ EX-01 ⚠ EX-02 ⚠ EX-04 ⚠ EX-03 RACK FRONTS FACE: WEST (COLD AISLE)								E																																																						
D	QUALITY ASSURANCE CHECKS <table><tr><th>CHECK</th><th>FINDING</th><th>RESULT</th></tr><tr><td>RU entries vs. rack heights</td><td>378 of 420 RU recorded across 10 racks. Not recorded: A10 (42U).</td><td>42U gap</td></tr><tr><td>Connections traced</td><td>198 of 198 connections traced end to end.</td><td>Pass</td></tr><tr><td>Cable labels</td><td>Both ends 188 · one end 0 · none 10.</td><td>10 gaps</td></tr><tr><td>Device serial numbers</td><td>84 of 84 devices have a serial recorded.</td><td>Pass</td></tr><tr><td>Status LEDs</td><td>1 of 105 devices have LED status recorded. 1 shows a fault: edi-app-03 (PSU 2 amber).</td><td>1 fault</td></tr><tr><td>Connection endpoints vs. inventory</td><td>0 endpoint names not on the Devices / PDUs / Panels tabs.</td><td>Pass</td></tr><tr><td>Racks marked done</td><td>8 of 10 racks complete on the Racks tab (open: A09, A10).</td><td>2 open</td></tr><tr><td>Exceptions</td><td>5 open · 0 closed of 5 logged.</td><td>5 open</td></tr><tr><td>Workbook QA</td><td>0 errors · 4 warnings · 1 info from the automated workbook check.</td><td>4 to review</td></tr></table>								CHECK	FINDING	RESULT	RU entries vs. rack heights	378 of 420 RU recorded across 10 racks. Not recorded: A10 (42U).	42U gap	Connections traced	198 of 198 connections traced end to end.	Pass	Cable labels	Both ends 188 · one end 0 · none 10.	10 gaps	Device serial numbers	84 of 84 devices have a serial recorded.	Pass	Status LEDs	1 of 105 devices have LED status recorded. 1 shows a fault: edi-app-03 (PSU 2 amber).	1 fault	Connection endpoints vs. inventory	0 endpoint names not on the Devices / PDUs / Panels tabs.	Pass	Racks marked done	8 of 10 racks complete on the Racks tab (open: A09, A10).	2 open	Exceptions	5 open · 0 closed of 5 logged.	5 open	Workbook QA	0 errors · 4 warnings · 1 info from the automated workbook check.	4 to review	D																								
CHECK	FINDING	RESULT																																																													
RU entries vs. rack heights	378 of 420 RU recorded across 10 racks. Not recorded: A10 (42U).	42U gap																																																													
Connections traced	198 of 198 connections traced end to end.	Pass																																																													
Cable labels	Both ends 188 · one end 0 · none 10.	10 gaps																																																													
Device serial numbers	84 of 84 devices have a serial recorded.	Pass																																																													
Status LEDs	1 of 105 devices have LED status recorded. 1 shows a fault: edi-app-03 (PSU 2 amber).	1 fault																																																													
Connection endpoints vs. inventory	0 endpoint names not on the Devices / PDUs / Panels tabs.	Pass																																																													
Racks marked done	8 of 10 racks complete on the Racks tab (open: A09, A10).	2 open																																																													
Exceptions	5 open · 0 closed of 5 logged.	5 open																																																													
Workbook QA	0 errors · 4 warnings · 1 info from the automated workbook check.	4 to review																																																													
C	SEVERITY KEY & COUNT <table><tr><th>SEVERITY</th><th>MEANING</th><th>OPEN</th><th>TOTAL</th></tr><tr><td>HIGH</td><td>Risk to service or safety. Action needed now.</td><td>1</td><td>1</td></tr><tr><td>MEDIUM</td><td>Documentation gap or likely fault. Plan action.</td><td>2</td><td>2</td></tr><tr><td>LOW</td><td>Housekeeping or labeling.</td><td>2</td><td>2</td></tr><tr><td>INFO</td><td>Recorded for reference only.</td><td>0</td><td>0</td></tr><tr><td>TOTAL</td><td></td><td>5</td><td>5</td></tr></table>								SEVERITY	MEANING	OPEN	TOTAL	HIGH	Risk to service or safety. Action needed now.	1	1	MEDIUM	Documentation gap or likely fault. Plan action.	2	2	LOW	Housekeeping or labeling.	2	2	INFO	Recorded for reference only.	0	0	TOTAL		5	5	C																														
SEVERITY	MEANING	OPEN	TOTAL																																																												
HIGH	Risk to service or safety. Action needed now.	1	1																																																												
MEDIUM	Documentation gap or likely fault. Plan action.	2	2																																																												
LOW	Housekeeping or labeling.	2	2																																																												
INFO	Recorded for reference only.	0	0																																																												
TOTAL		5	5																																																												
B									B																																																						
A									A																																																						

PRIMENESS TECHNOLOGY SOLUTIONS LLC
PEDRICKTOWN, NJ 08067
856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM
dorian.antonetty@primenesstechsolutions.com
LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW
EXISTING CONDITIONS · FIELD-VERIFIED
NON-DISRUPTIVE VISUAL SURVEY

PROJECT
DATA CENTER RACK SURVEY &
PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT
MERIDIAN LOGISTICS

LOCATION
DATA HALL 2 · ROW A
EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY
D. ANTONETTY

CHECKED BY
PTS QA

ISSUE DATE
10/02/2026

SURVEY DATE
09/29/2026 - 09/30/2026

SCALE
NTS

PROJECT NO.
PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY: _____

DATE: _____ STATUS: ☐ APPROVED
☐ APPROVED AS NOTED

NOTE
EXISTING CONDITIONS FROM A NON-DISRUPTIVE
VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR
DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE
EXCEPTION & GAP
REGISTER, QA & REVIEW

SHEET NUMBER
T-501
SHEET 62 OF 63

	8	7	6	5	4	3	2	1																																																														
F	RU UTILIZATION BY RACK Bar = 100% of each rack's height (42U). Percent = occupied or blanked. A01 A02 A03 A04 A05 A06 A07 A08 A09 A10 Occupied / blanked Not recorded Available																																																																					
E	1 · SUMMARY <table><tr><td>Scope</td><td>Rack survey, device inventory, cable tracing and documentation for 10 racks (A01-A10) in 1 row, Data Hall 2, Row A.</td></tr><tr><td>On site</td><td>Survey date(s): 09/29/2026 - 09/30/2026. Technician: Dorian Antonetty. Non-disruptive visual methods only.</td></tr><tr><td>Inventoried</td><td>105 devices and 18 PDUs (123 items) in 10 racks. 375 of 420 RU occupied or blanked.</td></tr><tr><td>Documented</td><td>198 connections (198 traced end to end), 15 trunks / permanent links, 63 drawing sheets.</td></tr><tr><td>Exceptions</td><td>5 total: 1 High, 2 Medium, 2 Low, 0 Info. 5 open (T-501).</td></tr></table>									Scope	Rack survey, device inventory, cable tracing and documentation for 10 racks (A01-A10) in 1 row, Data Hall 2, Row A.	On site	Survey date(s): 09/29/2026 - 09/30/2026. Technician: Dorian Antonetty. Non-disruptive visual methods only.	Inventoried	105 devices and 18 PDUs (123 items) in 10 racks. 375 of 420 RU occupied or blanked.	Documented	198 connections (198 traced end to end), 15 trunks / permanent links, 63 drawing sheets.	Exceptions	5 total: 1 High, 2 Medium, 2 Low, 0 Info. 5 open (T-501).																																																			
Scope	Rack survey, device inventory, cable tracing and documentation for 10 racks (A01-A10) in 1 row, Data Hall 2, Row A.																																																																					
On site	Survey date(s): 09/29/2026 - 09/30/2026. Technician: Dorian Antonetty. Non-disruptive visual methods only.																																																																					
Inventoried	105 devices and 18 PDUs (123 items) in 10 racks. 375 of 420 RU occupied or blanked.																																																																					
Documented	198 connections (198 traced end to end), 15 trunks / permanent links, 63 drawing sheets.																																																																					
Exceptions	5 total: 1 High, 2 Medium, 2 Low, 0 Info. 5 open (T-501).																																																																					
D	3 · RECOMMENDATIONS (PRIORITY ORDER) <table><tr><th>#</th><th>ACTION</th><th>OWNER</th><th>PRIORITY</th></tr><tr><td>1</td><td>Rebalance power in A07 so neither PDU runs above 60% of its rating.</td><td>Client</td><td>HIGH</td></tr><tr><td>2</td><td>Fit blanking panels in A03 U18 to U20.</td><td>Contractor</td><td>MEDIUM</td></tr><tr><td>3</td><td>Label the A05-PP2 patch cords at both ends.</td><td>Contractor</td><td>MEDIUM</td></tr><tr><td>4</td><td>Replace or reseal PSU 2 in edi-app-03.</td><td>Client</td><td>LOW</td></tr></table>									#	ACTION	OWNER	PRIORITY	1	Rebalance power in A07 so neither PDU runs above 60% of its rating.	Client	HIGH	2	Fit blanking panels in A03 U18 to U20.	Contractor	MEDIUM	3	Label the A05-PP2 patch cords at both ends.	Contractor	MEDIUM	4	Replace or reseal PSU 2 in edi-app-03.	Client	LOW																																									
#	ACTION	OWNER	PRIORITY																																																																			
1	Rebalance power in A07 so neither PDU runs above 60% of its rating.	Client	HIGH																																																																			
2	Fit blanking panels in A03 U18 to U20.	Contractor	MEDIUM																																																																			
3	Label the A05-PP2 patch cords at both ends.	Contractor	MEDIUM																																																																			
4	Replace or reseal PSU 2 in edi-app-03.	Client	LOW																																																																			
C	6 · KNOWLEDGE TRANSFER / CLOSEOUT Walkthrough of findings with client contact on site Rack-by-rack review of elevations and exceptions Files delivered and receipt confirmed Review cycle comments received and incorporated (Rev 1) Open exceptions handed to client with owners Site left as found; access returned																																																																					
B	5 · SOW CROSS-CHECK <table><tr><th>SOW TASK</th><th>WHERE DOCUMENTED</th><th>STATUS</th></tr><tr><td>Survey 10 client-designated racks, front and rear</td><td>T-201..T-211</td><td>Partial (1)</td></tr><tr><td>Rack IDs, locations, orientation, RU utilization</td><td>T-101, T-201..T-211, T-502</td><td>Done</td></tr><tr><td>Occupied, available and inaccessible rack space</td><td>T-201..T-211, T-502</td><td>Done (2)</td></tr><tr><td>Inventory servers, switches, firewalls, storage, PDUs</td><td>T-401..T-403</td><td>Done</td></tr><tr><td>Name, make, model, serial, asset tag, rack location</td><td>T-401..T-403</td><td>Done</td></tr><tr><td>Device position and RU occupancy</td><td>T-201..T-211</td><td>Done (2)</td></tr><tr><td>Trace network, storage, console and management links</td><td>T-301..T-311, T-404..T-407</td><td>Done</td></tr><tr><td>Source / destination, ports, cable IDs, media types</td><td>T-404..T-407</td><td>Done</td></tr><tr><td>Patch panel associations and inter-rack connectivity</td><td>T-102, T-312..T-318, T-404..T-407</td><td>Done</td></tr><tr><td>Unknown / unlabeled / inaccessible items as exceptions</td><td>T-501</td><td>Done</td></tr><tr><td>Non-disruptive visual tracing only</td><td>Title block note (all sheets)</td><td>Done</td></tr><tr><td>Rack elevation diagram for each surveyed rack</td><td>T-201..T-211</td><td>Done</td></tr><tr><td>Physical connectivity diagrams</td><td>T-301..T-311</td><td>Done</td></tr><tr><td>Master inventory and physical connection matrix</td><td>T-401..T-407</td><td>Done</td></tr><tr><td>Exception log</td><td>T-501</td><td>Done</td></tr><tr><td>Reconcile field data, inventory and diagrams (QA)</td><td>T-501</td><td>Done</td></tr><tr><td>One review cycle; incorporate approved corrections</td><td>T-501, Rev 1</td><td>Pending</td></tr></table> (1) 2 racks not marked done on the Racks tab: A09, A10. (2) 42U not recorded on the Devices tab: A10 (42U).									SOW TASK	WHERE DOCUMENTED	STATUS	Survey 10 client-designated racks, front and rear	T-201..T-211	Partial (1)	Rack IDs, locations, orientation, RU utilization	T-101, T-201..T-211, T-502	Done	Occupied, available and inaccessible rack space	T-201..T-211, T-502	Done (2)	Inventory servers, switches, firewalls, storage, PDUs	T-401..T-403	Done	Name, make, model, serial, asset tag, rack location	T-401..T-403	Done	Device position and RU occupancy	T-201..T-211	Done (2)	Trace network, storage, console and management links	T-301..T-311, T-404..T-407	Done	Source / destination, ports, cable IDs, media types	T-404..T-407	Done	Patch panel associations and inter-rack connectivity	T-102, T-312..T-318, T-404..T-407	Done	Unknown / unlabeled / inaccessible items as exceptions	T-501	Done	Non-disruptive visual tracing only	Title block note (all sheets)	Done	Rack elevation diagram for each surveyed rack	T-201..T-211	Done	Physical connectivity diagrams	T-301..T-311	Done	Master inventory and physical connection matrix	T-401..T-407	Done	Exception log	T-501	Done	Reconcile field data, inventory and diagrams (QA)	T-501	Done	One review cycle; incorporate approved corrections	T-501, Rev 1	Pending							
SOW TASK	WHERE DOCUMENTED	STATUS																																																																				
Survey 10 client-designated racks, front and rear	T-201..T-211	Partial (1)																																																																				
Rack IDs, locations, orientation, RU utilization	T-101, T-201..T-211, T-502	Done																																																																				
Occupied, available and inaccessible rack space	T-201..T-211, T-502	Done (2)																																																																				
Inventory servers, switches, firewalls, storage, PDUs	T-401..T-403	Done																																																																				
Name, make, model, serial, asset tag, rack location	T-401..T-403	Done																																																																				
Device position and RU occupancy	T-201..T-211	Done (2)																																																																				
Trace network, storage, console and management links	T-301..T-311, T-404..T-407	Done																																																																				
Source / destination, ports, cable IDs, media types	T-404..T-407	Done																																																																				
Patch panel associations and inter-rack connectivity	T-102, T-312..T-318, T-404..T-407	Done																																																																				
Unknown / unlabeled / inaccessible items as exceptions	T-501	Done																																																																				
Non-disruptive visual tracing only	Title block note (all sheets)	Done																																																																				
Rack elevation diagram for each surveyed rack	T-201..T-211	Done																																																																				
Physical connectivity diagrams	T-301..T-311	Done																																																																				
Master inventory and physical connection matrix	T-401..T-407	Done																																																																				
Exception log	T-501	Done																																																																				
Reconcile field data, inventory and diagrams (QA)	T-501	Done																																																																				
One review cycle; incorporate approved corrections	T-501, Rev 1	Pending																																																																				
A	4 · DOCUMENTATION PACKAGE INDEX <table><tr><th>DELIVERABLE</th><th>SHEETS</th><th>FORMAT</th></tr><tr><td>Drawing set, this document (63 sheets)</td><td>T-000..T-502</td><td>PDF</td></tr><tr><td>Documentation Package Index</td><td>T-000</td><td>PDF sheet</td></tr><tr><td>Site plan, rack locations</td><td>T-101</td><td>PDF sheet</td></tr><tr><td>Pathways, trunks</td><td>T-102</td><td>PDF sheet</td></tr><tr><td>Heights above finished floor</td><td>T-103</td><td>PDF sheet</td></tr><tr><td>Rack Elevation Diagrams</td><td>T-201..T-210</td><td>PDF sheets</td></tr><tr><td>Rack Elevation Diagrams (all racks)</td><td>T-211</td><td>PDF sheet</td></tr><tr><td>Connectivity Diagrams</td><td>T-301</td><td>PDF sheet</td></tr><tr><td>Connectivity Diagrams (port level)</td><td>T-302..T-311</td><td>PDF sheets</td></tr><tr><td>Patch panel associations</td><td>T-312..T-318</td><td>PDF sheets</td></tr><tr><td>Device port maps</td><td>T-319..T-337</td><td>PDF sheets</td></tr><tr><td>Labeling standard</td><td>T-338</td><td>PDF sheet</td></tr><tr><td>Data Center Asset Inventory</td><td>T-401..T-403</td><td>PDF sheets</td></tr><tr><td>Physical Connectivity Matrix</td><td>T-404..T-407</td><td>PDF sheets</td></tr><tr><td>Cable Test Results</td><td>T-408</td><td>PDF sheet</td></tr><tr><td>Exception & Gap Register</td><td>T-501</td><td>PDF sheet</td></tr><tr><td>Final Assessment Report, Knowledge Transfer / Closeout</td><td>T-502</td><td>PDF sheet</td></tr><tr><td>Add-on: Recommendations, separate document (110 sheets)</td><td>T-600..T-6109</td><td>Separate PDF</td></tr><tr><td>Asset inventory, connectivity matrix, trunks, exceptions, port maps, QA, cable tests</td><td>—</td><td>Excel workbook</td></tr></table>									DELIVERABLE	SHEETS	FORMAT	Drawing set, this document (63 sheets)	T-000..T-502	PDF	Documentation Package Index	T-000	PDF sheet	Site plan, rack locations	T-101	PDF sheet	Pathways, trunks	T-102	PDF sheet	Heights above finished floor	T-103	PDF sheet	Rack Elevation Diagrams	T-201..T-210	PDF sheets	Rack Elevation Diagrams (all racks)	T-211	PDF sheet	Connectivity Diagrams	T-301	PDF sheet	Connectivity Diagrams (port level)	T-302..T-311	PDF sheets	Patch panel associations	T-312..T-318	PDF sheets	Device port maps	T-319..T-337	PDF sheets	Labeling standard	T-338	PDF sheet	Data Center Asset Inventory	T-401..T-403	PDF sheets	Physical Connectivity Matrix	T-404..T-407	PDF sheets	Cable Test Results	T-408	PDF sheet	Exception & Gap Register	T-501	PDF sheet	Final Assessment Report, Knowledge Transfer / Closeout	T-502	PDF sheet	Add-on: Recommendations, separate document (110 sheets)	T-600..T-6109	Separate PDF	Asset inventory, connectivity matrix, trunks, exceptions, port maps, QA, cable tests	—	Excel workbook	
DELIVERABLE	SHEETS	FORMAT																																																																				
Drawing set, this document (63 sheets)	T-000..T-502	PDF																																																																				
Documentation Package Index	T-000	PDF sheet																																																																				
Site plan, rack locations	T-101	PDF sheet																																																																				
Pathways, trunks	T-102	PDF sheet																																																																				
Heights above finished floor	T-103	PDF sheet																																																																				
Rack Elevation Diagrams	T-201..T-210	PDF sheets																																																																				
Rack Elevation Diagrams (all racks)	T-211	PDF sheet																																																																				
Connectivity Diagrams	T-301	PDF sheet																																																																				
Connectivity Diagrams (port level)	T-302..T-311	PDF sheets																																																																				
Patch panel associations	T-312..T-318	PDF sheets																																																																				
Device port maps	T-319..T-337	PDF sheets																																																																				
Labeling standard	T-338	PDF sheet																																																																				
Data Center Asset Inventory	T-401..T-403	PDF sheets																																																																				
Physical Connectivity Matrix	T-404..T-407	PDF sheets																																																																				
Cable Test Results	T-408	PDF sheet																																																																				
Exception & Gap Register	T-501	PDF sheet																																																																				
Final Assessment Report, Knowledge Transfer / Closeout	T-502	PDF sheet																																																																				
Add-on: Recommendations, separate document (110 sheets)	T-600..T-6109	Separate PDF																																																																				
Asset inventory, connectivity matrix, trunks, exceptions, port maps, QA, cable tests	—	Excel workbook																																																																				
	7 · SIGN-OFF <table><tr><th></th><th>CONTRACTOR</th><th>CLIENT</th></tr><tr><td>Company</td><td>Primeness Technology Solutions LLC</td><td>Meridian Logistics</td></tr><tr><td>Name / title</td><td></td><td></td></tr><tr><td>Signature</td><td></td><td></td></tr><tr><td>Date</td><td></td><td></td></tr></table>										CONTRACTOR	CLIENT	Company	Primeness Technology Solutions LLC	Meridian Logistics	Name / title			Signature			Date																																																
	CONTRACTOR	CLIENT																																																																				
Company	Primeness Technology Solutions LLC	Meridian Logistics																																																																				
Name / title																																																																						
Signature																																																																						
Date																																																																						
	8	7	6	5	4	3	2	1																																																														
	PRIMENESS TECHNOLOGY SOLUTIONS LLC PEDRICKTOWN, NJ 08067 856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM dorian.antonetty@primenesstechsolutions.com LOW VOLTAGE · STRUCTURED CABLING · NETWORK																																																																					
	REV 0 · ISSUED FOR CLIENT REVIEW EXISTING CONDITIONS · FIELD-VERIFIED NON-DISRUPTIVE VISUAL SURVEY																																																																					
	PROJECT DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT																																																																					
	CLIENT MERIDIAN LOGISTICS									E																																																												
	LOCATION DATA HALL 2 · ROW A EDISON DISTRIBUTION CENTER																																																																					
	REVISIONS <table><tr><th>REV</th><th>DATE</th><th>DESCRIPTION</th><th>BY</th></tr><tr><td>0</td><td>10/02/2026</td><td>ISSUED FOR CLIENT REVIEW</td><td>DA</td></tr><tr><td>1</td><td></td><td>FINAL (AFTER REVIEW CYCLE)</td><td></td></tr></table>									REV	DATE	DESCRIPTION	BY	0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA	1		FINAL (AFTER REVIEW CYCLE)																																																		
REV	DATE	DESCRIPTION	BY																																																																			
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA																																																																			
1		FINAL (AFTER REVIEW CYCLE)																																																																				
	DRAWN BY D. ANTONETTY CHECKED BY PTS QA ISSUE DATE 10/02/2026 SURVEY DATE 09/29/2026 - 09/30/2026 SCALE NTS PROJECT NO. PTS-2026-014																																																																					

Only use these tags ['math', 'br', 'i', 'u', 'del', 'sup', 'sub', 'table>,

,

primeness

TECHNOLOGY SOLUTIONS

PRIMENESS TECHNOLOGY SOLUTIONS LLC

PEDRICKTOWN, NJ 08067

856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM

dorian.antonetty@primenesstechsolutions.com

LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED

NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A

EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

NTS

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE:

STATUS:

APPROVED

APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

FINAL ASSESSMENT REPORT & CLOSEOUT

SHEET NUMBER

T-502

SHEET 63 OF 63

Scope	Rack survey, device inventory, cable tracing and documentation for 10 racks (A01-A10) in 1 row, Data Hall 2, Row A.
On site	Survey date(s): 09/29/2026 - 09/30/2026. Technician: Dorian Antonetty. Non-disruptive visual methods only.
Inventoried	105 devices and 18 PDUs (123 items) in 10 racks. 375 of 420 RU occupied or blanked.
Documented	198 connections (198 traced end to end), 15 trunks / permanent links, 63 drawing sheets.
Exceptions	5 total: 1 High, 2 Medium, 2 Low, 0 Info. 5 open (T-501).

#	ACTION	OWNER	PRIORITY
1	Rebalance power in A07 so neither PDU runs above 60% of its rating.	Client	HIGH
2	Fit blanking panels in A03 U18 to U20.	Contractor	MEDIUM
3	Label the A05-PP2 patch cords at both ends.	Contractor	MEDIUM
4	Replace or reseat PSU 2 in edi-app-03.	Client	LOW

- 6 · KNOWLEDGE TRANSFER / CLOSEOUT
- ☐ Walkthrough of findings with client contact on site

☐ Rack-by-rack review of elevations and exceptions

☐ Files delivered and receipt confirmed

☐ Review cycle comments received and incorporated (Rev 1)

☐ Open exceptions handed to client with owners

☐ Site left as found; access returned

RACK	RU	USED	AVAIL U	INACC U	DEVICES	OPEN EX
A01	42	100%	0	0	9	0
A02	42	100%	0	0	6	1
A03	42	93%	3	0	12	1
A04	42	100%	0	0	14	0
A05	42	100%	0	0	15	1
A06	42	100%	0	0	14	1
A07	42	100%	0	0	9	1
A08	42	100%	0	0	14	0
A09	42	100%	0	0	12	0
A10	42	0%	0	0	0	0
Total	420	89%	3	0	105	5

DELIVERABLE	SHEETS	FORMAT
Drawing set, this document (63 sheets)	T-000 .. T-502	PDF
Documentation Package Index	T-000	PDF sheet
Site plan, rack locations	T-101	PDF sheet
Pathways, trunks	T-102	PDF sheet
Heights above finished floor	T-103	PDF sheet
Rack Elevation Diagrams	T-201 .. T-210	PDF sheets
Rack Elevation Diagrams (all racks)	T-211	PDF sheet
Connectivity Diagrams	T-301	PDF sheet
Connectivity Diagrams (port level)	T-302 .. T-311	PDF sheets
Patch panel associations	T-312 .. T-318	PDF sheets
Device port maps	T-319 .. T-337	PDF sheets
Labeling standard	T-338	PDF sheet
Data Center Asset Inventory	T-401 .. T-403	PDF sheets
Physical Connectivity Matrix	T-404 .. T-407	PDF sheets
Cable Test Results	T-408	PDF sheet
Exception & Gap Register	T-501	PDF sheet
Final Assessment Report, Knowledge Transfer / Closeout	T-502	PDF sheet
Add-on: Recommendations, separate document (110 sheets)	T-600 .. T-6109	Separate PDF
Asset inventory, connectivity matrix, trunks, exceptions, port maps, QA, cable tests	—	Excel workbook

	CONTRACTOR	CLIENT
Company	Primeness Technology Solutions LLC	Meridian Logistics
Name / title		
Signature		
Date		

primeness

TECHNOLOGY SOLUTIONS

PRIMENESS TECHNOLOGY SOLUTIONS LLC

PEDRICKTOWN, NJ 08067

856.269.5141 · PRIMENESSTECHNOLOGYSOLUTIONS.COM

dorian.antonetty@primenesstechsolutions.com

LOW VOLTAGE · STRUCTURED CABLING · NETWORK

REV 0 · ISSUED FOR CLIENT REVIEW

EXISTING CONDITIONS · FIELD-VERIFIED

NON-DISRUPTIVE VISUAL SURVEY

PROJECT

DATA CENTER RACK SURVEY & PHYSICAL CONNECTIVITY ASSESSMENT

CLIENT

MERIDIAN LOGISTICS

LOCATION

DATA HALL 2 · ROW A

EDISON DISTRIBUTION CENTER

REVISIONS

REV	DATE	DESCRIPTION	BY
0	10/02/2026	ISSUED FOR CLIENT REVIEW	DA
1		FINAL (AFTER REVIEW CYCLE)	

DRAWN BY

D. ANTONETTY

CHECKED BY

PTS QA

ISSUE DATE

10/02/2026

SURVEY DATE

09/29/2026 - 09/30/2026

SCALE

NTS

PROJECT NO.

PTS-2026-014

CLIENT REVIEW (1 CYCLE)

REVIEWED BY:

DATE:

STATUS:

☐ APPROVED

☐ APPROVED AS NOTED

NOTE

EXISTING CONDITIONS FROM A NON-DISRUPTIVE VISUAL SURVEY. NO EQUIPMENT WAS MOVED OR DISCONNECTED. VERIFY BEFORE MAKING CHANGES.

SHEET TITLE

FINAL ASSESSMENT REPORT & CLOSEOUT

SHEET NUMBER

T-502

SHEET 63 OF 63