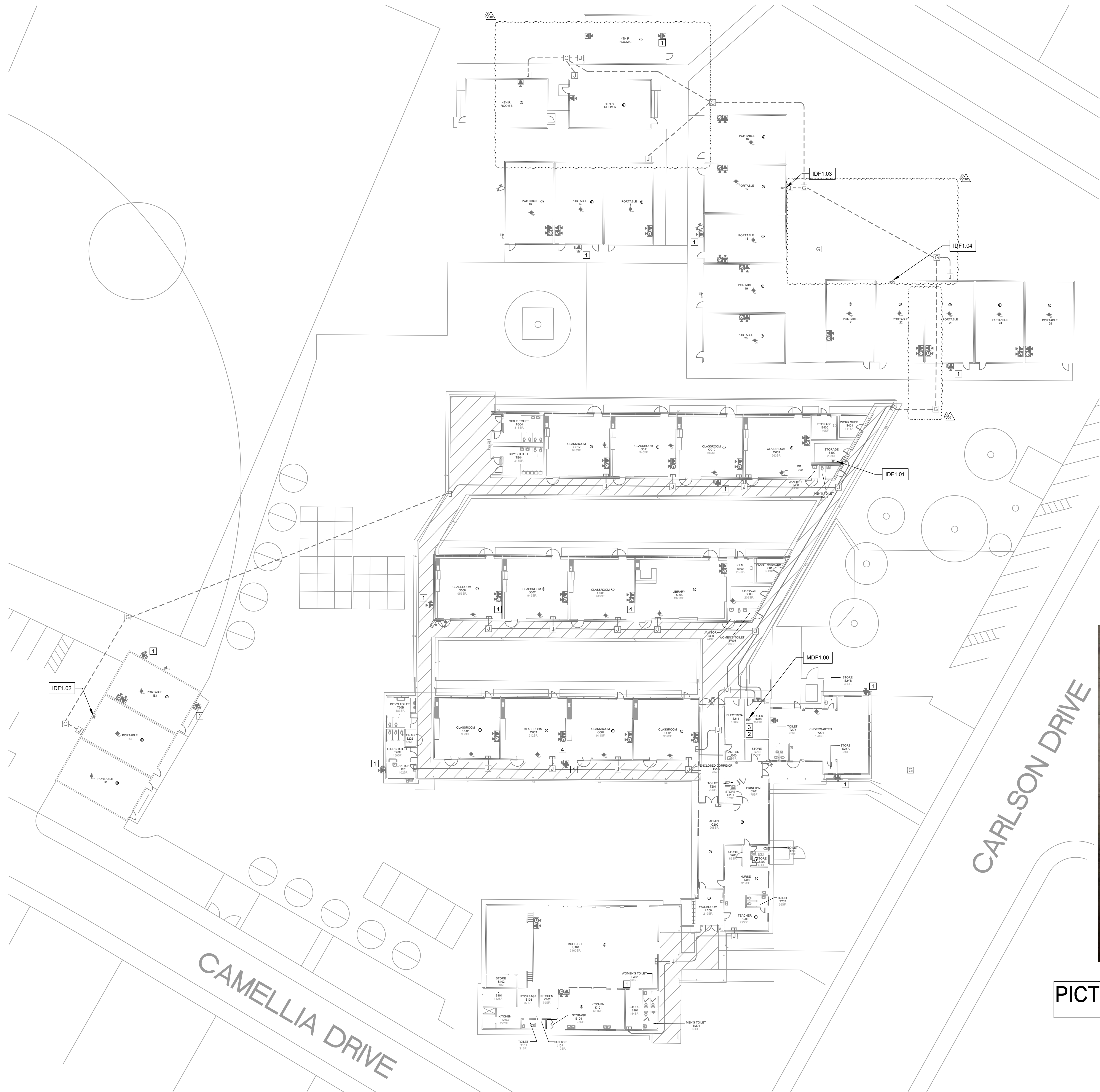




- GENERAL NOTES:
1.

CONTRACTOR SHALL TOUCH UP PAINT TO MATCH EXISTING CONDITIONS FOR ALL AREAS OF NEW INSTALL OR DEMOLITION.
2.

CONTRACTOR SHALL DEMO ALL SURFACE RACEWAY OR CONDUIT ABANDONED AS A RESULT OF DEMO.
3.

AFTER CUTOVER TO NEW SYSTEMS, ALL ANALOG INTERCOM AND CLOCK CABLING SHALL BE DEMOED FROM ENDPOINT TO ENDPOINT, INCLUDING WITHIN CONDUITS AND PULL BOXES.
- SHEET NOTES:
- 1

DEMO (E) SPEAKER AND BACKBOX. DEMO CABLE TO SOURCE AND ANY ABANDONED CONDUIT OR SURFACE RACEWAY. WATERPROOF ANY PENETRATIONS.
- 2

DEMO TELECENTER HEADEND EQUIPMENT INCLUDING RACK. DELIVER HEADEND UNIT TO DISTRICT ELECTRONICS SHOP. SEE PICTURE DETAIL.
- 3

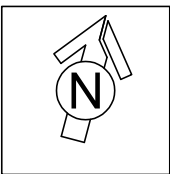
DEMO CLOCK POWER SUPPLY AND SAFE OFF POWER.
- 4

DEMO ABANDONED AP MOUNT AND CABLE TO SOURCE.
- 5

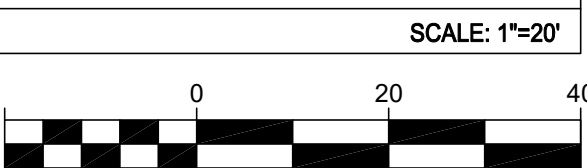
AFTER CUTOVER TO (N) SYSTEMS, DEMO IDF ON WALL INCLUDING ALL COPPER AND FIBER CABLING.



PICTURE DETAIL - 66 BLOCK DEMO



TECHNOLOGY SITE PLAN - DEMO



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ADDENDUM 001		2025-10-03

SITE KEY PLAN

PROJECT
SACRAMENTO CITY
UNIFIED SCHOOL DISTRICT
CALEB GREENWOOD
TELECENTER UPGRADE
5457 CARLSON DR.
SACRAMENTO, CA 95819

SHEET TITLE
TECHNOLOGY
SITE PLAN - DEMO

DRAWING STATUS
CONSTRUCTION DRAWINGS

PROJECT NO:	0032-411
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DESIGNED BY:	CS
CHECKED BY:	SD
ISSUE DATE:	2025-09-05
WORKING DATE:	2025-10-03

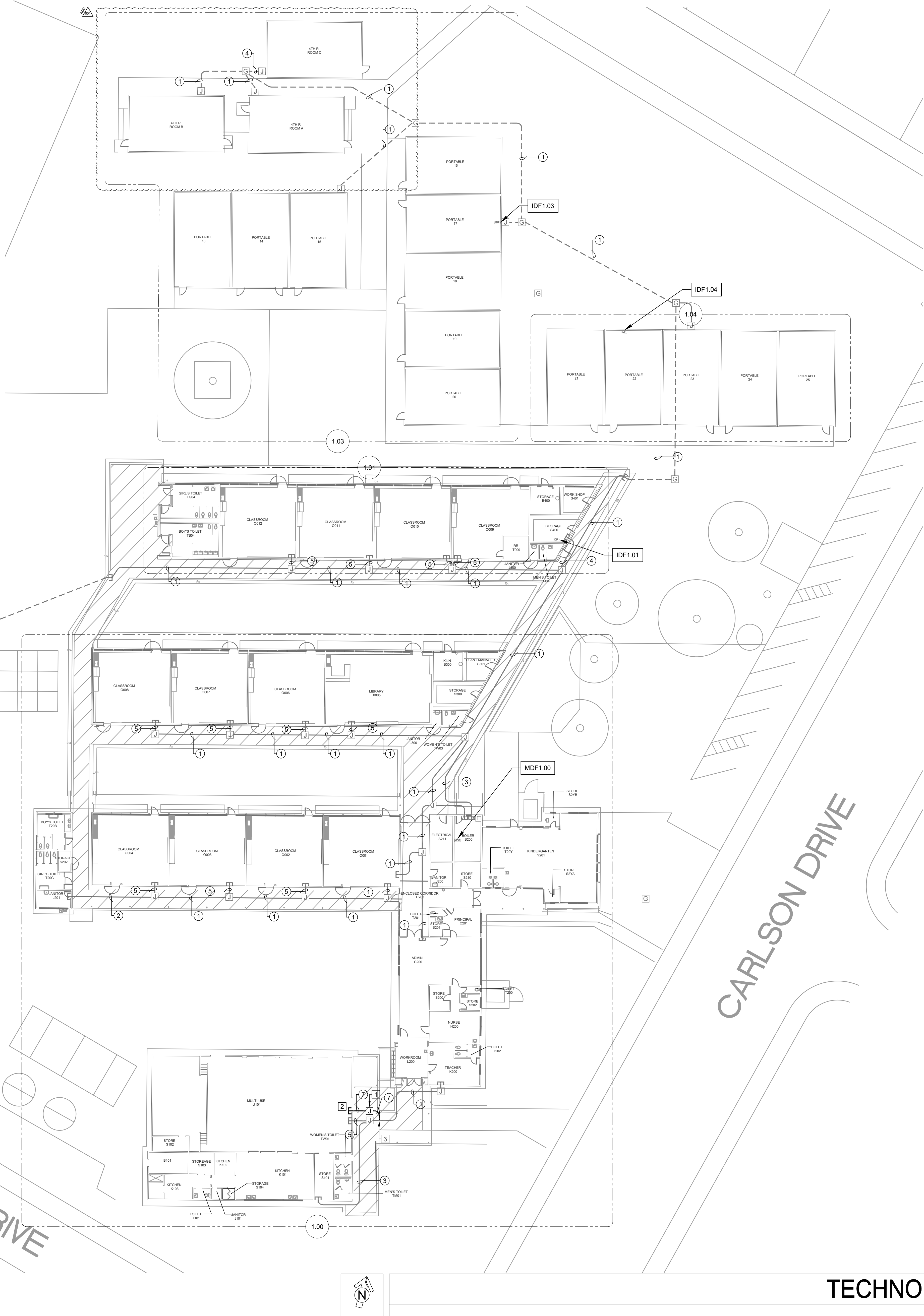
REVISION

SHEET

T010



PIC DETAIL - (N) J-BOX AT MP ROOM CANOPY



CONDUIT QTY. AND SIZE:

1

(E) 4 EA. 2" CONDUITS.

2

(E) 1 EA. 1" CONDUITS.

3

(E) 1 EA. 2" CONDUITS.

4

(E) 2 EA. 2" CONDUITS.

5

(E) 2 EA. 1" CONDUITS.

6

(E) 3 EA. 2" CONDUITS.

7

(N) 2 EA. 2" CONDUITS.

GENERAL NOTES:

1.

NO STRUCTURAL BEAMS SHALL BE PENETRATED OR ALTERED.

2.

ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED, AND CONFIGURED, UNO.

3.

CONTRACTOR SHALL TOUCH UP PAINT TO MATCH EXISTING CONDITIONS FOR ALL AREAS OF NEW INSTALL OR DEMOLITION.

SHEET NOTES:

1

PROVIDE 1 EA. (N) NEMA 4-J-BOX WITH CONTINUOUS HINGE LID AND CLAMP STYLE CLOSURE MOUNTED ON DURA-BLOCKS. SEE DETAIL 1/T-801.

2

PROVIDE (N) CONDUIT PENETRATION TO INTERIOR. SEE DETAIL 1/T-801.

3

INTERCEPT 2 EA. (E) 2" CONDUITS. EXTEND AND RE-ROUTE TO (N) J-BOX. SEE PICTURE DETAIL. COORDINATE PHASING WITH PROJECT MANAGER.



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SACRAMENTO, CA 95819

SHEET TITLE
TECHNOLOGY
SITE PLAN - NEW

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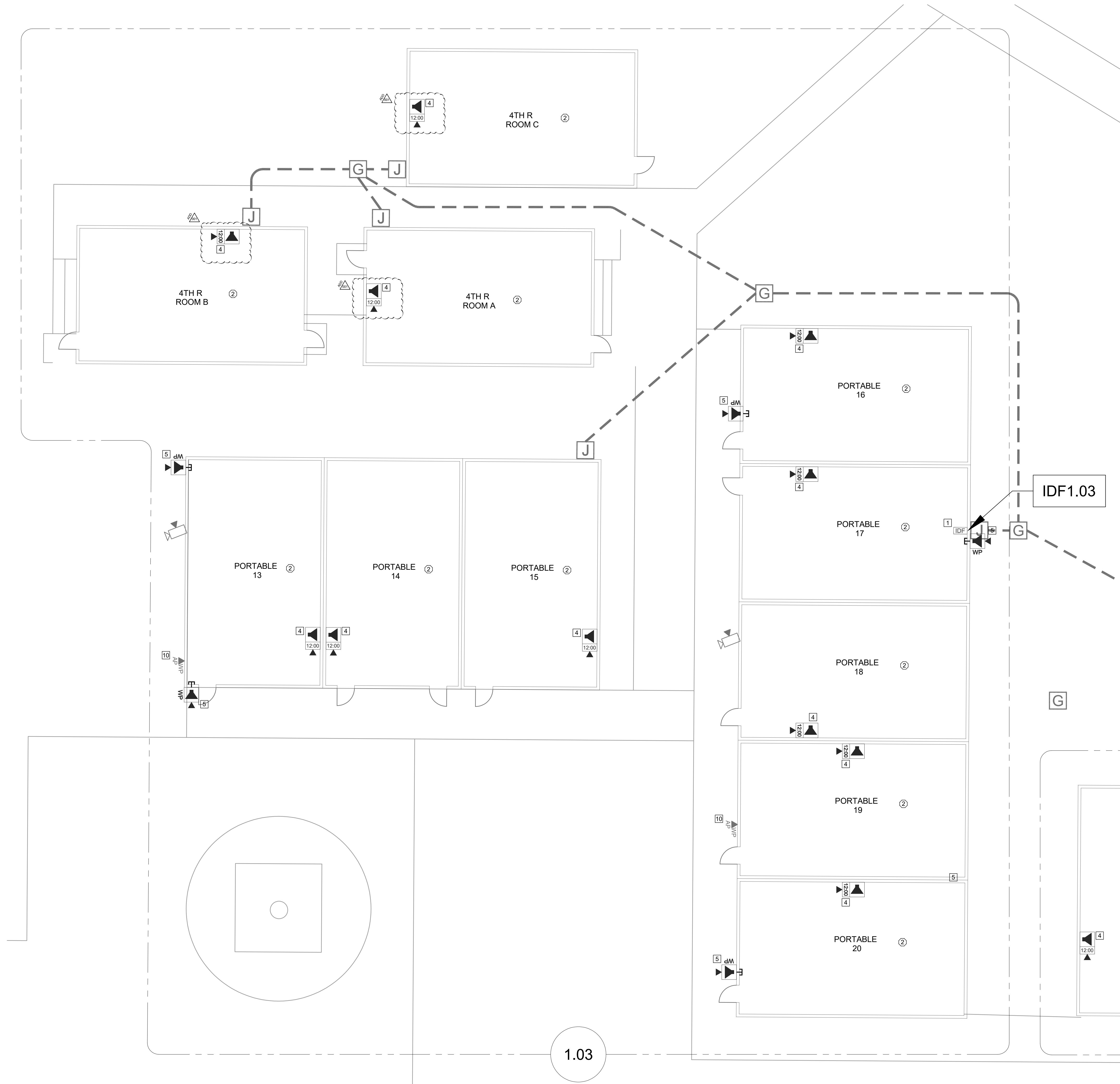
SHEET

T100

TECHNOLOGY SITE PLAN - NEW

SCALE: 1"=20'





TECHNOLOGY FLOOR PLAN NEW - IDF 1.03

SCALE: 1/8"=1'

0 4 8 12 16

CEILING CONDITION CHART:

- ① HARD LID CEILING
② DROP IN CEILING TILES

GENERAL NOTES:

- NO STRUCTURAL BEAMS SHALL BE PENETRATED OR ALTERED.
- ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED, AND CONFIGURED, UNO.
- CONTRACTOR SHALL TOUCH UP PAINT TO MATCH EXISTING CONDITIONS FOR ALL AREAS OF NEW INSTALL OR DEMOLITION.

SHEET NOTES:

- REWORK MDF/IDF PER RACK ELEVATION. SEE T700/T701.
- REMOVE (E) CLOCK/SPEAKER COMBO BOX. PROVIDE (N) COMBO BOX WITH (N) SPEAKER, (N) CLASSROOM IP MODULE, AND (N) IP CLOCK. PROVIDE (N) 1 EA. CAT6A DATA DROP VIA (E) SURFACE RACEWAY.
- PROVIDE (N) COMBO BOX WITH (N) SPEAKER, (N) CLASSROOM IP MODULE, AND (N) IP CLOCK. PROVIDE (N) 1 EA. CAT6A DATA DROP. PROVIDE (N) WM2300 TO NEAREST DATA RACEWAY OR J-BOX.
- PROVIDE (N) COMBO BOX WITH (N) SPEAKER, (N) CLASSROOM IP MODULE, AND (N) IP CLOCK. PROVIDE (N) 1 EA. CAT6A DATA DROP. FISH THROUGH WALL TO (N) CUT-IN BOX BEHIND COMBO BACKBOX.
- PROVIDE (N) EXTERIOR SPEAKER WITH (N) EXTERIOR BACKBOX. PROVIDE (N) INTERIOR ENCLOSURE WITH (N) CLASSROOM IP MODULE. PROVIDE (N) 1 EA. CAT6A DATA DROP AT INTERIOR ENCLOSURE. REMOVE (E) SPEAKER, AS OCCURS.
- PROVIDE (N) BACKBOX WITH (N) SPEAKER AND (N) CLASSROOM IP MODULE. PROVIDE (N) 1 EA. CAT6A DATA DROP.
- PROVIDE (N) LARGE MESSAGE BOARD WITH PROTECTIVE COVER. REWORK (E) DATA DROP INTO (N) METAL WIREMOLD BOX (P/N V5741). METAL BOX REQUIRED HERE FOR ADEQUATE STABILITY OF LARGE MESSAGE BOARD.
- PROVIDE (N) 2 EA. CAT6A DATA DROP FOR WIRELESS AP. RELOCATE (E) WIRELESS AP AS REQ'D.
- PROVIDE (N) 1 EA. CAT6A DATA DROP AT EXTERIOR AP AND PROVIDE REQUIRED COMPONENTS PER DETAIL. 12/T801, 13/T801.
- REWORK (E) DATA DROP AT EXTERIOR AP AND PROVIDE REQUIRED COMPONENTS PER DETAIL. 12/T801, 12/T801.
- INSTALL (N) OWNER-FURNISHED EXTERIOR AP.
- PROVIDE (N) CAT6A DATA DROP, QTY INDICATED, VIA (N) PATHWAY.
- PROVIDE (N) CAT6A DATA DROP AT (E) CAMERA.
- PULL BACK (E) DATA DROP FOR CAMERA AND REWORK THROUGH (N) INTERIOR PATHWAY.
- REPLACE BROKEN WIREMOLD SURFACE BOX.
- (N) 2 EA. 2" CONDUITS.
- CORE THE CONCRETE WALL.



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5457 CARLSON DR.
SACRAMENTO, CA 95819

SHEET TITLE
TECHNOLOGY
FLOOR PLAN -
IDF 1.03

DRAWING STATUS
CONSTRUCTION DRAWINGS

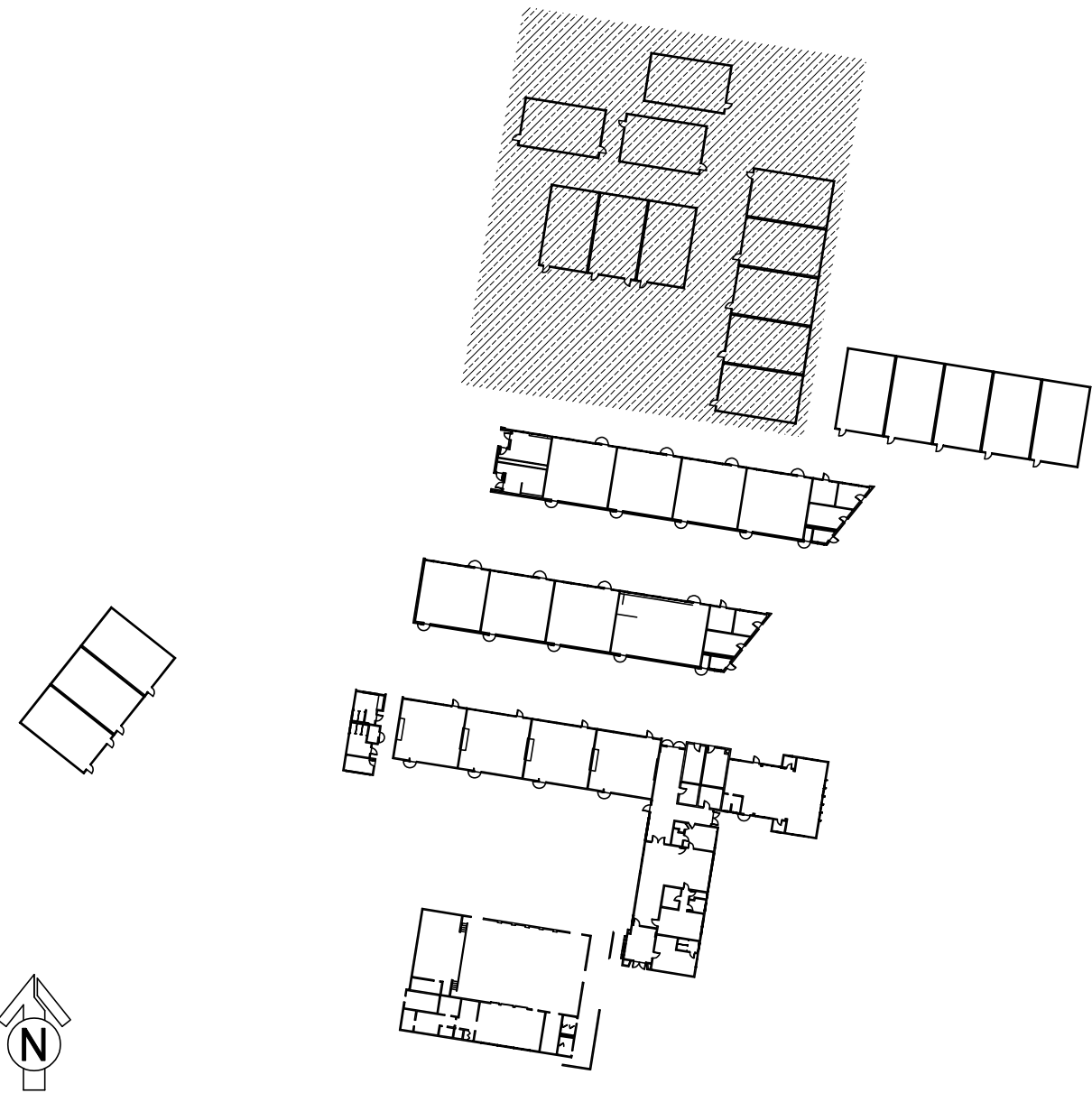
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SHEET

T205

KEY PLAN

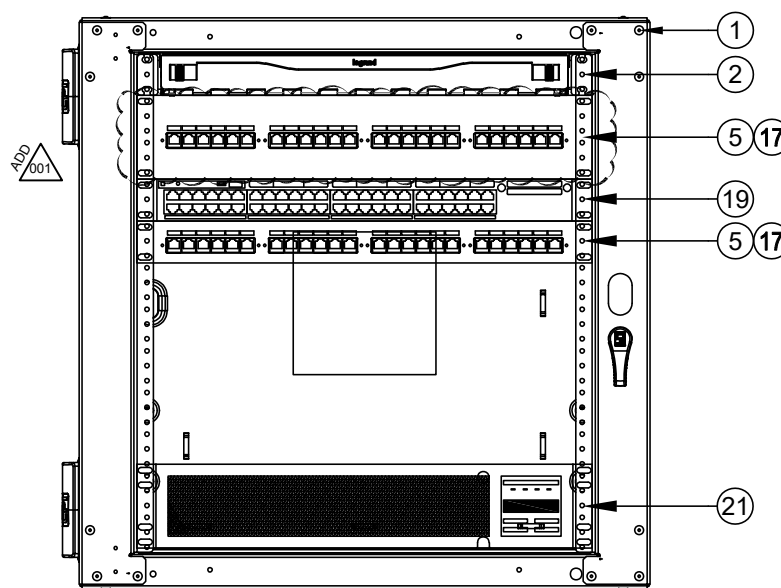


- SCOPE OF WORK - IDF 1.02
1. DEMO THE ABANDONED FIBER ENCLOSURE AND ORANGE FIBER.
 2. RE-SECURE THE RACK RAILS SO THEY ARE PROPERLY AFFIXED TO THE CABINET.
 3. RELABEL AND RE-ORDER (E) DATA DROPS IN PATCH PANELS TO MATCH DISTRICT STANDARD PER DETAIL 11/7800. PROVIDE NEW LABELING AT PATCH PANEL, FIELD, AND WRAPS AT BOTH ENDS OF CABLE. NOTE: THE 2U/24P PATCH PANEL SHALL BE LABELED "P0".
 4. PROVIDE (N) DEDICATED 120V/20A CIRCUIT IN QUAD BOX ON REAR PAN OF RACK.
 5. PROVIDE (N) UNINTERRUPTIBLE POWER SUPPLY PER THE ELEVATION. ROUTE POWER FOR ALL RACK COMPONENTS SO THAT IT IS PROTECTED BY THE UPS.



RACK - EXISTING CONDITION

SCALE: NONE



RACK - FINAL LAYOUT

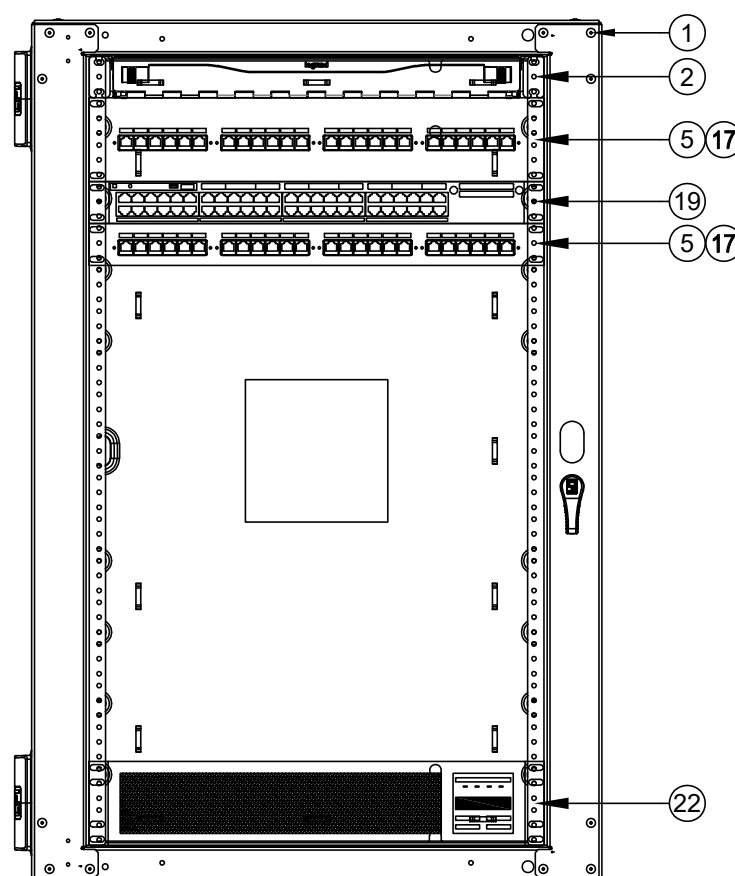
SCALE: NONE

- SCOPE OF WORK - IDF 1.01
1. THIS IDF IS CURRENTLY IDENTIFIED AS "1.05". IT WILL BE RE-IDENTIFIED AS "1.01" AS PART OF THIS PROJECT.
 2. RELABEL AND RE-ORDER (E) DATA DROPS IN PATCH PANELS TO MATCH DISTRICT STANDARD PER DETAIL 11/7800. PROVIDE NEW LABELING AT PATCH PANEL, FIELD, AND WRAPS AT BOTH ENDS OF CABLE. NOTE: THE 2U/24P PATCH PANEL SHALL BE LABELED "P0".
 3. DEMO THE ABANDONED ORANGE FIBER CABLE.
 4. PROVIDE (N) UNINTERRUPTIBLE POWER SUPPLY PER THE ELEVATION. ROUTE POWER FOR ALL RACK COMPONENTS SO THAT IT IS PROTECTED BY THE UPS.



RACK - EXISTING CONDITION

SCALE: NONE

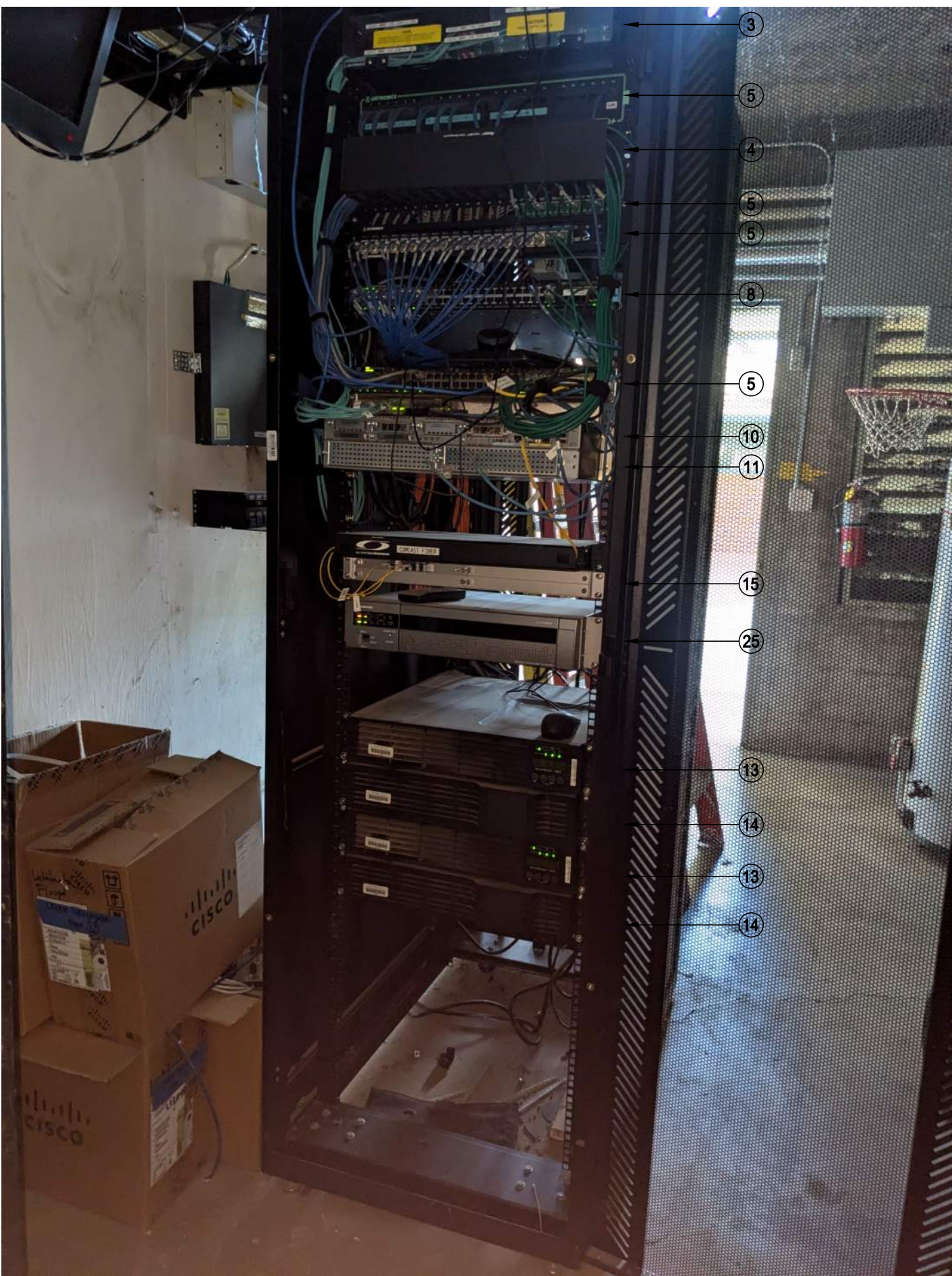


RACK - FINAL LAYOUT

SCALE: NONE

- GENERAL SCOPE OF WORK:
(ALL IDF/MDF)
1. REMOVE ALL (E) RACK-MOUNTED CABLE MANAGER(S).
 2. PROVIDE (N) REAR CABLE MANAGEMENT BAR(S) AT EACH PATCH PANEL AND DRESS (E) CABLES FOR STRAIN RELIEF PER 11/7800.
 3. RELOCATE (E) DEVICES PER THE ELEVATION.
 4. INSTALL (N) OWNER-FURNISHED SWITCHES PER THE ELEVATION.
 5. PROVIDE (N) 12" SLIMLINE CAT6A PATCH CABLES TO REPLACE ALL (E) PATCH CABLES AND FOR ALL (N) DROPS, COLOR CODED TO DISTRICT STANDARD.

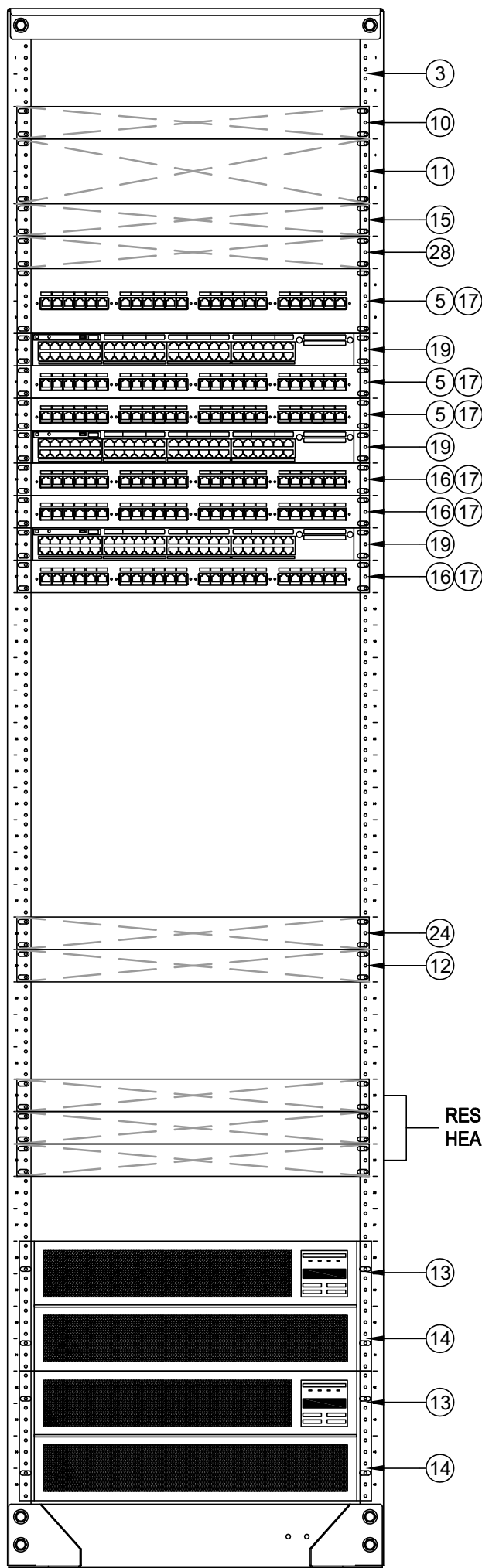
- SCOPE OF WORK - MDF 1.00
1. RETERMINATE 12 EA. CCTV DATA DROPS ON BLUE KEYSTONES.
 2. RELABEL AND RE-ORDER (E) DATA DROPS IN PATCH PANELS TO MATCH DISTRICT STANDARD PER DETAIL 11/7800. PROVIDE NEW LABELING AT PATCH PANEL, FIELD, AND WRAPS AT BOTH ENDS OF CABLE. NOTE: THE 2U/24P PATCH PANEL SHALL BE LABELED "P0".
 3. DEMO THE ABANDONED ORANGE FIBER CABLE.
 4. DEMO AND RETURN TO DISTRICT THE CCTV DATA SWITCH AT THE REAR OF THE RACK (NOT PICTURED).
 5. ROUTE POWER FOR ALL RACK COMPONENTS SO THEY ARE PROTECTED BY THE UNINTERRUPTIBLE POWER SUPPLIES.



RACK - EXISTING CONDITION

SCALE: NONE

EQUIPMENT SCHEDULE: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
SYMBOL	DESCRIPTION	MFG	PART NUMBER	NOTES / DETAIL REFERENCES
①	RACK CABINET	EXISTING	EXISTING	N/A
②	(E) 1U FIBER LIU	EXISTING	EXISTING	N/A
③	(E) 2U FIBER LIU	EXISTING	EXISTING	N/A
④	(E) 2U CABLE MANAGER	EXISTING	EXISTING	DEMO
⑤	(E) 1U 24P PATCH PANEL	EXISTING	EXISTING	RELOCATE PER ELEVATION
⑥	(E) 2U 48P PATCH PANEL	EXISTING	EXISTING	RELOCATE PER ELEVATION
⑦	(E) 24P SWITCH	EXISTING	EXISTING	DEMO
⑧	(E) 48P SWITCH	EXISTING	EXISTING	DEMO
⑨	(E) CCTV SWITCH AND PSU	EXISTING	EXISTING	DEMO
⑩	(E) CORE SWITCH	EXISTING	EXISTING	N/A
⑪	(E) VOIP GATEWAY	EXISTING	EXISTING	N/A
⑫	(E) NVR	EXISTING	EXISTING	N/A
⑬	(E) UPS	EXISTING	EXISTING	N/A
⑭	(E) UPS BATTERY	EXISTING	EXISTING	N/A
⑮	(E) CWDM CHASSIS	EXISTING	EXISTING	N/A
⑯	(N) 1U 24P PATCH PANEL	ORTRONICS	SPKSU24	N/A
⑰	(N) REAR CABLE MANAGEMENT BAR	ORTRONICS	OR-CMBFR0RU	N/A
⑱	NOT USED	NOT USED	NOT USED	N/A
⑲	(N) 48P SWITCH	CISCO	QFCI	N/A
⑳	NOT USED	NOT USED	NOT USED	N/A
㉑	(N) UPS - 1500VA	N1C	N1C.L1500	N/A
㉒	(N) UPS - 2000VA	N1C	N1C.L2000	N/A
㉓	NOT USED	NOT USED	NOT USED	N/A
㉔	(N) 1U RACK MOUNT MONITOR	TRIPP LITE	B021-SWHD-K	N/A
㉕	(E) NVR (ABANDONED)	EXISTING	EXISTING	DEMO
㉖	NOT USED	NOT USED	NOT USED	N/A
㉗	NOT USED	NOT USED	NOT USED	N/A
㉘	(E) SERVICE PROVIDER LIU	EXISTING	EXISTING	N/A



RACK - FINAL LAYOUT

SCALE: NONE



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TELECENTER UPGRADE
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SACRAMENTO, CA 95819

SHEET TITLE
TECHNOLOGY
RACK ELEVATIONS

DRAWING STATUS
CONSTRUCTION DRAWINGS

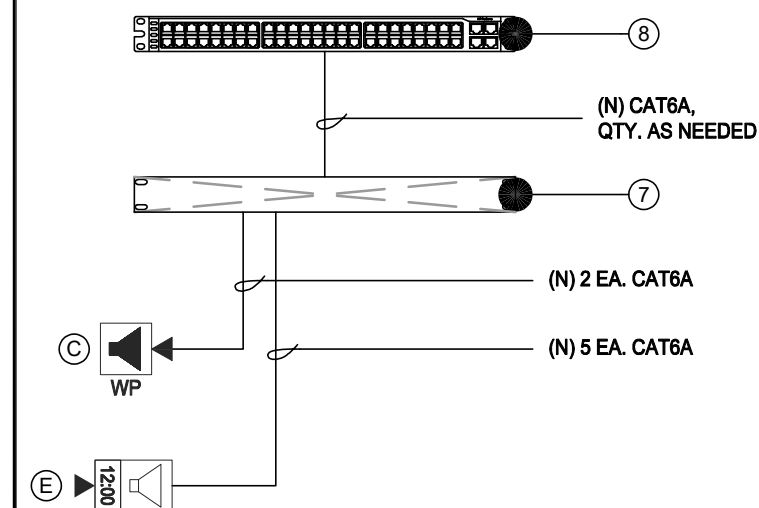
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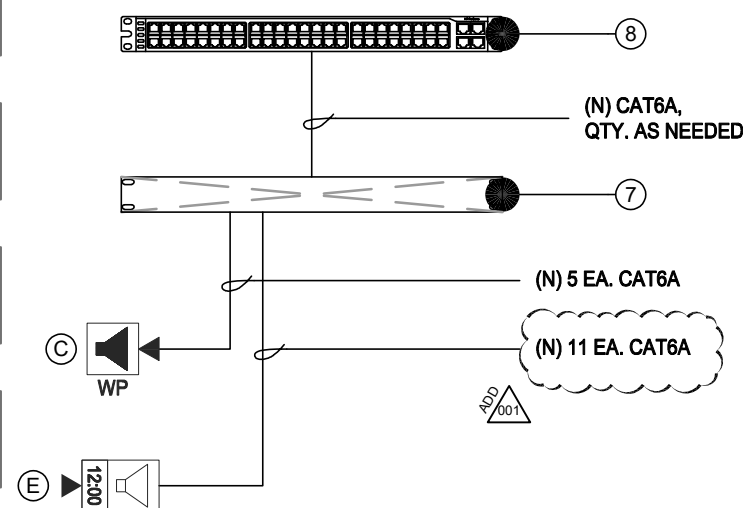
SHEET

T700

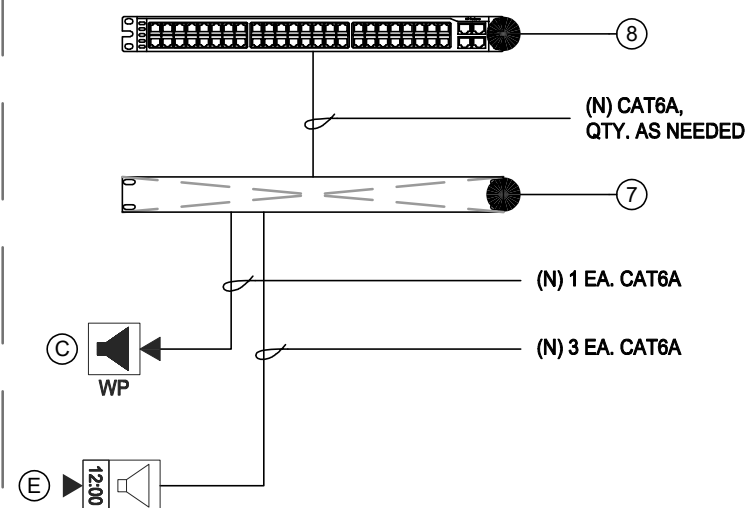
6 TELECENTER TO ACCESS CONTROL SINGLE LINE
SCALE: NONE



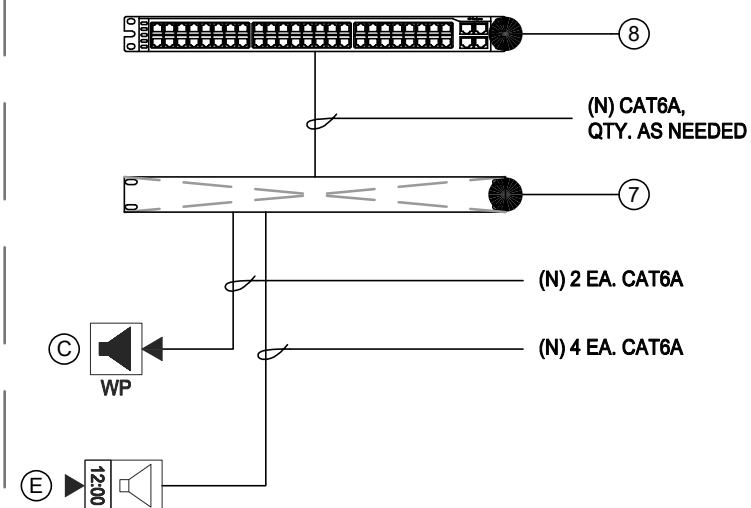
4 DATA RACK LAYOUT - IDF 1.03
SCALE: NONE



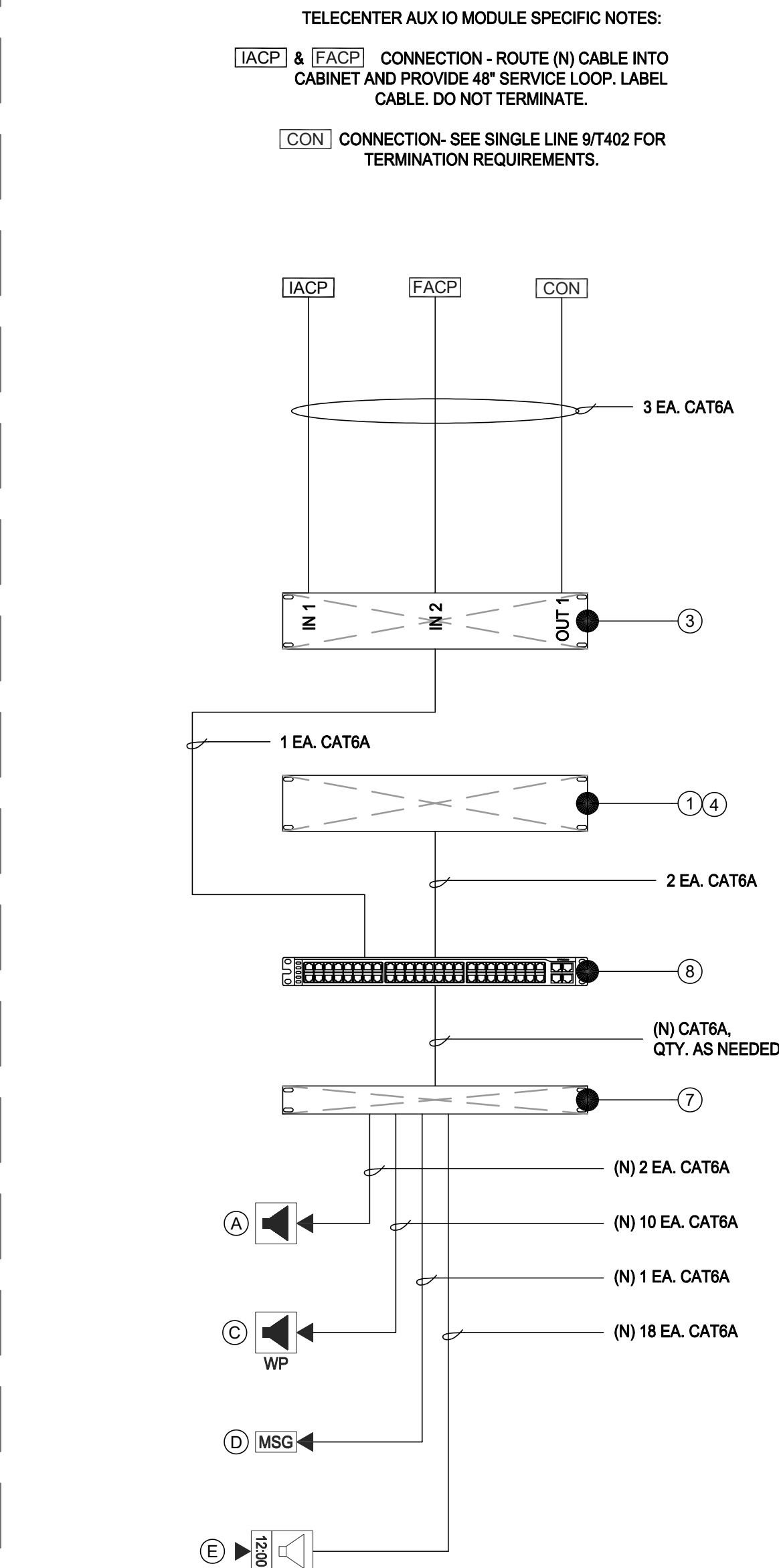
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SCALE: NONE



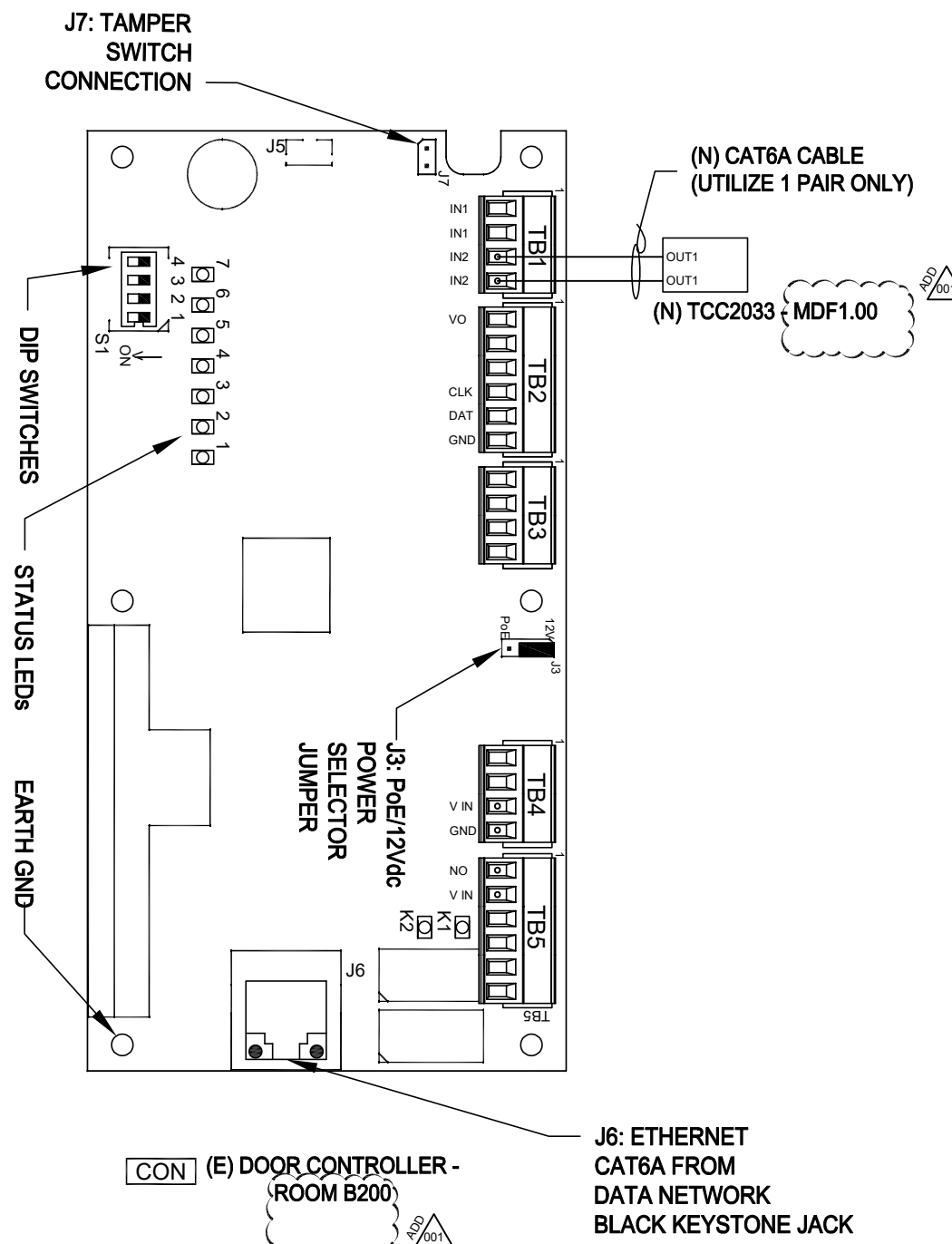
2 DATA RACK LAYOUT - IDF 1.01
SCALE: NONE



1 DATA RACK LAYOUT - MDF 1.00
SCALE: NONE



TELECENTER AUX IO MODULE SPECIFIC NOTES:
[IACP] & [FACP] CONNECTION - ROUTE (N) CABLE INTO CABINET AND PROVIDE 48" SERVICE LOOP. LABEL CABLE. DO NOT TERMINATE.
[CON] CONNECTION - SEE SINGLE LINE 9T402 FOR TERMINATION REQUIREMENTS.



EQUIPMENT INTERCOM SCHEDULE: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
SYMBOL	DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES
①	TELECENTER U IP CONTROLLER	RAULAND	TCC2000	N/A
②	TELECENTER U ADMIN CONSOLE		TCC2045	N/A [TCL-CON]
③	TELECENTER U AUX. IN/OUT. MODULE		TCC2033	N/A
	UNIVERSAL RACK MOUNTING KIT		TCC2099	N/A
④	TELECENTER U PROGRAM LINE INPUT MODULE		TCC2055	N/A
⑦	24-PORT OR 48-PORT PATCH PANEL	SEE DATA TECHNOLOGY RACK ELEVATIONS BELOW FOR MORE INFORMATION.		(N) OR (E) AS NOTED
⑧	48-PORT NETWORK SWITCH	SEE DATA TECHNOLOGY RACK ELEVATIONS BELOW FOR MORE INFORMATION.		(N) OR (E) AS NOTED
[IACP]	INTRUSION ALARM CONTROL PANEL	EXISTING	EXISTING	N/A
[FACP]	FIRE ALARM CONTROL PANEL	EXISTING	EXISTING	N/A
[CON]	ACCESS CONTROL PANEL	EXISTING	EXISTING	N/A

EQUIPMENT SCHEDULE INTERIOR SURFACE SPEAKER: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	
TELECENTER U IP CLASSROOM MODULE	RAULAND	TCC2011B	MOUNT INSIDE ENCLOSURE	
8 OHM, 8" SPEAKER WITH RJ45 CONNECTOR	RAULAND	US0880	N/A	
SPEAKER BAFFLE	RAULAND	ACC1003	N/A	
SURFACE MOUNT SPEAKER ENCLOSURE	RAULAND	ACC1112	N/A	

EQUIPMENT SCHEDULE EXTERIOR SURFACE SPEAKER: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	
TELECENTER U IP CLASSROOM MODULE	RAULAND	TCC2011B	MOUNT INSIDE BUILDING	
TELECENTER U BREAKOUT MODULE	RAULAND	603101	MOUNT INSIDE BUILDING	
8 OHM, 8" MOISTURE RESISTANT SPEAKER	LOWELL	8C10MRB	N/A	
GRILLE VANDAL RESISTANT	RAULAND	ACC1012	N/A	
SURFACE MOUNT SPEAKER ENCLOSURE	RAULAND	ACC1113	N/A	
(N) SURFACE MOUNTED 4 GANG BACKBOX - WHITE	FSR	SMWB-4G-WHT	MOUNT INSIDE BUILDING	

EQUIPMENT SCHEDULE LARGE MESSAGE BOARD: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	
LARGE MESSAGE BOARD	RAULAND	TCC3012L	N/A	
PROTECTIVE CAGE	AMERICAN TIME	G2055OF-28	N/A	

EQUIPMENT SCHEDULE INTERIOR SURFACE CLOCK/SPEAKER COMBO: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	
TELECENTER U IP CLASSROOM MODULE	RAULAND	TCC2011B	MOUNT IN ENCLOSURE	
IP DIGITAL CLOCK	RAULAND	TCC3011S	N/A	
BAFFLE ASSEMBLY WITH SPEAKER	RAULAND	ACC3011S	N/A	
SURFACE MOUNT ENCLOSURE CLOCK/SPEAKER COMBO	RAULAND	ACC3011SBB	N/A	

ACTION MATRIX: INTERCONNECTIONS TO OTHER SYSTEMS				
MODULES	TCC2033 (IDF 1.01)			
I/O PORTS	IN-1	IN-2	OUT-1	OUT-2
EVENT: LOCKDOWN			[C]	
EVENT: INTRUSION ALARM ACTIVE	[A]			
EVENT: FIRE ALARM ACTIVE		[B]		
[A]	INPUT: CLOSURE FROM INTRUSION ALARM PANEL			
[B]	INPUT: CLOSURE FROM FIRE ALARM PANEL			
[C]	OUTPUT: CLOSURE TO ACCESS CONTROL			



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TECHNOLOGY
SINGLE LINE DIAGRAMS

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REVISION

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