FEN	PRIVATE PROPERTY - NO TRESPASSING - QTY 75 Install sign on non-secure side of perimeter fence FIELD LOCATE WITH ONSITE PERSONNEL							
0001.01	0001.02	0001.03	0001.04	0001.05	0001.06	0001.07	0001.08	0001.09
0001.10	0001.11	0001.12	0001.13	0001.14	0001.15	0001.16	0001.17	0001.18
0001.19	0001.20	0001.21	0001.22	0001.23	0001.24	0001.25	0001.26	0001.27
0001.28	0001.29	0001.30	0001.31	0001.32	0001.33	0001.34	0001.35	0001.36
0001.37	0001.38	0001.39	0001.40	0001.41	0001.42	0001.43	0001.44	0001.45
0001.46	0001.47	0001.48	0001.49	0001.50	0001.51	0001.52	0001.53	0001.54
0001.55	0001.56	0001.57	0001.58	0001.59	0001.60	0001.61	0001.62	0001.63
0001.64	0001.65	0001.66	0001.67	0001.68	0001.69	0001.70	0001.71	0001.72
0001.73	0001.74	0001.75						

INCLUDED WITH ADDED SITE SIGNS - CO PENDING AT TIME OF SUBMITTALS
~6600 TOTAL LINEAR FEET OF FENCE PER ZARIA
ALLOWED FOR SIGNS AT 100' INTERVALS
ROUNDED UP TO 75 SIGNS TO ALLOW FOR TURNS, GAPS OR JOGS IN FENCING

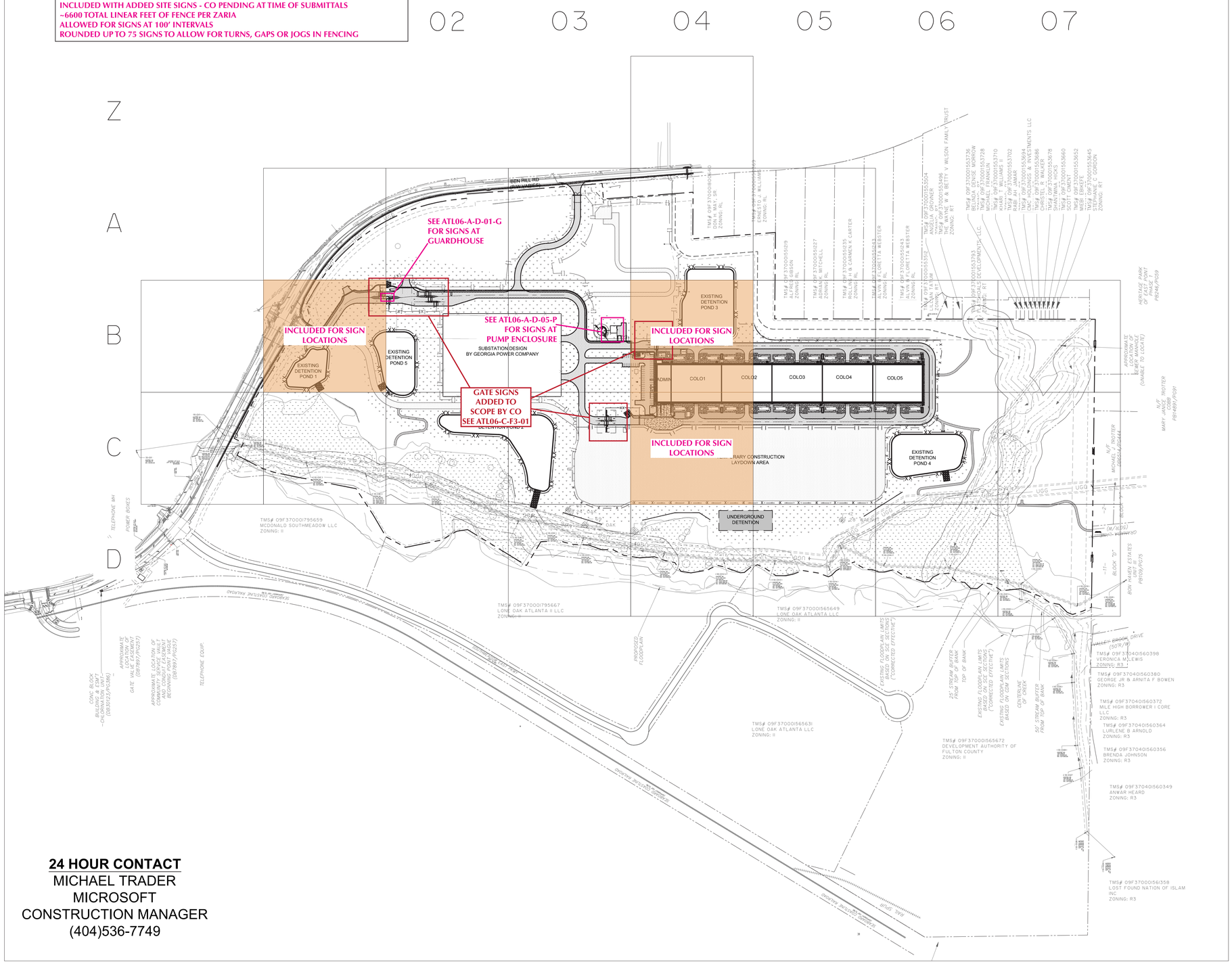
SITE PARKING:

SITE PARKING

BUILDING	ADMIN AREA	REQUIRED PARKING (3 per 1,000 SF)	PROVIDED PARKING	COLO AREA	REQUIRED PARKING
ATL06	13,826 SF	42	58	230,858 SF	0*

*THIS BUILDING IS A PRIVATE FACILITY, NOT ACCESSIBLE TO THE PUBLIC. THIS BUILDING IS PRIMARILY SPACED TO HOUSE COMPUTER SERVERS WITHIN THE COLO AREA (OCCUPANCY GROUP S-2: LOW-HAZARD STORAGE). THE ADMIN AREA FUNCTIONS AS AN OFFICE USE (OCCUPANCY GROUP B: BUSINESS). FOR THE PURPOSES OF PARKING CALCULATIONS, ONLY THE ADMIN AREA IS CALCUATED AS IT IS THE ONLY PORTION OF THE BUILDING THAT IS REGULARLY OCCUPIED. THE COLO AREA IS UNOCCUPIED AS ITS ONLY USE IS THE STORAGE OF COMPUTER SERVERS & EQUIPMENT.

EAST POINT ZONING REQUIRMENTS: OFF-STREET PARKING & LOADING (ARTICLE E: SEC. 10-2151)	
OFFICES, GENERAL	3 PER 1,000 SQ. FT. TO 250,000 SQ. FT.; (2.8 PER 1,000 SQ FT. ALL EXCEEDING 250,000 SQ. FT.)



24 HOUR CONTACT
MICHAEL TRADER
MICROSOFT
CONSTRUCTION MANAGER
(404)536-7749

GRAPHIC SCALE
20 10 0 75 150
(IN FEET)
1 inch = 150 ft.
N

LEGEND

- PROPERTY LINE
- BUILDING
- CURB AND GUTTER
- 8' COATED BLACK VINYL FENCE W/ BARBEB WIRE
- 8' AMERISTAR FENCE (NON-RATED)
- 8' AMERISTAR FENCE (K-4 RATED)
- 6' COATED BLACK VINYL FENCE
- 8' TEMPORARY CHAIN LINK FENCE
- HEAVY DUTY ASPHALT PAVEMENT
- PORTLAND CEMENT CONCRETE PAVEME
- CONCRETE SIDEWALK
- GRAVEL
- SEEDING
- PARKING STALL COUNT
- JERSEY BARRIER, TYP.

SITE KEY

(ALL CALLOUTS ARE TYPICAL)

- A GRAVEL ROAD (LIGHT-DUTY) (B / C-F2-01)
- B TRANSITION TO EXISTING PAVEMENT (FIELD VERIFY)
- C STANDARD CURB AND GUTTER (24 / C-F2-01)
- D STANDARD CURB (I / C-F2-01)
- E HEAVY-DUTY ASPHALT PAVEMENT (II / C-F2-01)
- F TRANSITION TO EXISTING CURB (FIELD VERIFY)
- G PORTLAND CEMENT CONCRETE PAVEMENT (9 / C-F2-01)
- H CONCRETE SIDEWALK (12 / C-F2-01)
- I EDGE OF PAVEMENT
- J ROLL CURB (5 / C-F2-01)
- K GRAVEL SURFACING (7 / C-F2-01)
- L SEEDING (SEE LANDSCAPE PLANS)
- M SIDEWALK RAMP (5 / C-F2-01)
- N CONCRETE WHEEL STOP (13 / C-F2-01)
- O CURB TRANSITION (7 / C-F4-01)
- P STANDARD JERSEY BARRIER (18 / C-F2-01)
- Q GUARD RAIL, TYP.
- R BOLLARD, TYP.
- S WEATHER STATION MAST (SEE ARCHITECTURAL PLANS)
- T DESIGNATED SMOKING AREA SIGN
- U STANDARD TO ROLLED CURB TRANSITION (14 / C-F2-01)
- V CONCRETE CURB AND GUTTER (8"X30") TYPE Z (3 / C-F2-01)
- W GDOT SIDEWALK RAMP (1 / C-F2-01)
- B1 STORM SHELTER (SEE ARCHITECTURAL PLANS)
- B2 ELECTRICAL EQUIPMENT (SEE ELECTRICAL PLANS)
- B3 THICKENED CONCRETE SIDEWALK
- B4 TELECOM EQUIPMENT (SEE TELECOM PLANS)
- B5 STOOP (SEE STRUCTURAL PLANS)
- B6 FLUSH CURB (3 / C-F2-01)
- B7 RETAINING WALL
- B8 CAGED LADDER AND PAD (SEE ARCH AND STRUCTURAL PLANS)
- B9 SAFETY YELLOW STRIPING ON EDGES OF RAISED EQUIPMENT PADS

FENCING AND GATE KEY

(ALL CALLOUTS ARE TYPICAL)

- F1 MAIN ENTRY GATE, POWERED (1 / C-F2-01)
- F2 8' AMERISTAR IMPASSE II STRONGOLD FENCE TO INCLUDE STALWART II ANTI-RAM SYSTEM WITH K-4 RATING
- F3 8' TALL BLACK VINYL-COATED CHAIN LINK FENCE WITH TOP MOUNTED BARBED WIRE OUTRIGGERS. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- F4 6' TALL BLACK VINYL-COATED CHAIN LINK FENCE (1 / C-F2-01)
- F5 8' TALL "AMERISTAR HIGH SECURITY, STRONGHOLD" DOUBLE SWING GATE. 10' WIDE CLEAR OPENING. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- F6 8' NON-RATED AMERISTAR IMPASSE II FENCE
- F7 MANUALLY OPERATED BARRIER ARM (10 / C-F2-01)
- F8 TYPICAL DOUBLE SWING GATE (3 / C-F2-01)
- F9 DOUBLE SWING GATE WITH CONTACTS AND PADLOCK, WIDTH PER PLAN (MATCH FENCE TYPE AND HEIGHT)
- F10 FENCE SIGNAGE (7 / C-F2-01) (MAXIMUM SPACING 150'. CENTER ON FENCE PANELS. CONTRACTOR TO SUBMIT PROPOSED LOCATION TO MICROSOFT SECURITY FOR APPROVAL PRIOR TO INSTALLATION.)
- F11 MOUNTED KNOX BOX (6 / C-F2-01)
- F12 SECURITY ENCLOSURE

PARKING AND STRIPING KEY

(ALL CALLOUTS ARE TYPICAL)

MSFT SSG = MICROSOFT SITE SIGNAGE GUIDELINES

- P1 4" WIDE, WHITE DOUBLE COAT STRIPE.
- P2 SPEED LIMIT SIGN PER MUTCD R2-1. (18"x24") (10 MPH)
- P3 STOP BAR WITH STOP SIGN (SIGN PER MUTCD R1-1) (17 / C-F1-01)
- P4 4" WIDE, WHITE STRIPING AT 45°, 36" O.C.
- P5 ACCESSIBLE PARKING AND SIGN. (3 / C-F2-01)
- P6 SECURITY VEHICLE PARKING AND SIGN. (16 / C-F2-01)
- P7 CARPOOL PARKING AND SIGN PER MSFT SSG SP-1.3
- P8 ELECTRIC VEHICLE PARKING AND SIGN PER MSFT SSG SP-1.9 W/ CHARGEPOINT VEHICLE CHARGING STATION. (SEE ELECTRICAL PLANS) (8 / C-F2-01)
- P9 LOW-EMITTING VEHICLE PARKING AND SIGN.
- P10 4" WIDE, YELLOW DOUBLE COAT STRIPE.
- P11 CROSSWALK. (2 / C-F2-01)
- P12 EMERGENCY ASSEMBLY AREA SIGN (SEE ARCH PLANS). INSTALL ON SIGN POST PER CIVIL SITE DETAILS.
- P13 FLASHING PEDESTRIAN CROSSING (4 / C-F2-01)

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Microsoft ATL06

0174 ← Sign Number

0000 XXXX
Sign Number
Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/06/25	SP

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Daniel Donovan
Controls Engineering Lead

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Project Manager

Geoff Critzer
Security Lead

Paul Duffy
CSA Lead

Alex Oteri
Structural Engineering Lead

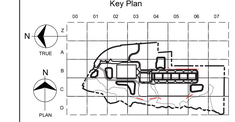
Brad Sanderson
Civil Engineering Lead

Revisions

No.	Date	Description
0	10/24/2023	IFP
1	05/08/2024	IFP Rev1
2	06/05/2024	IFP Rev2
3	08/26/2024	IFC

FINAL DRAWING - ISSUED FOR CONSTRUCTION

Key Plan



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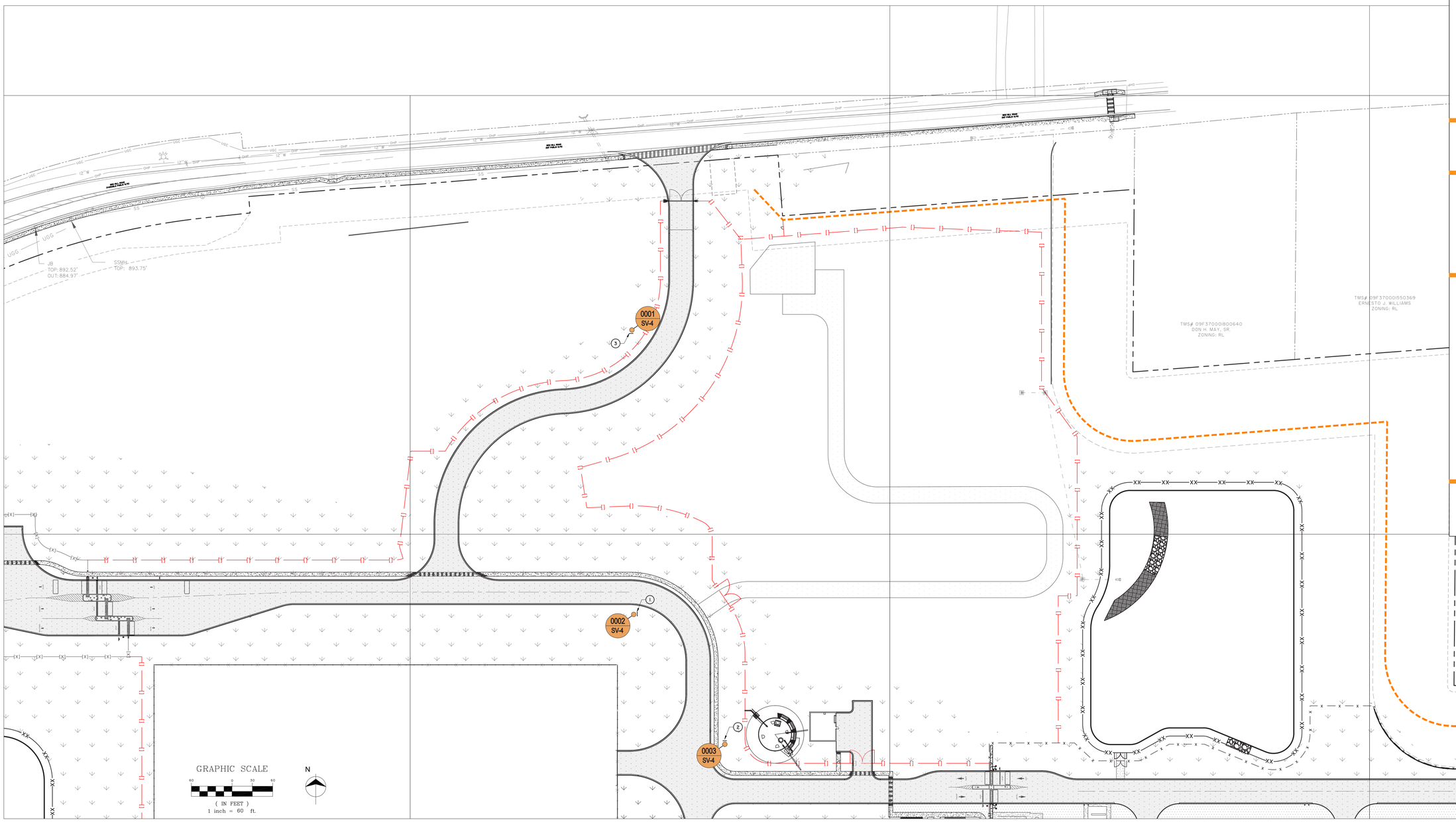
Package

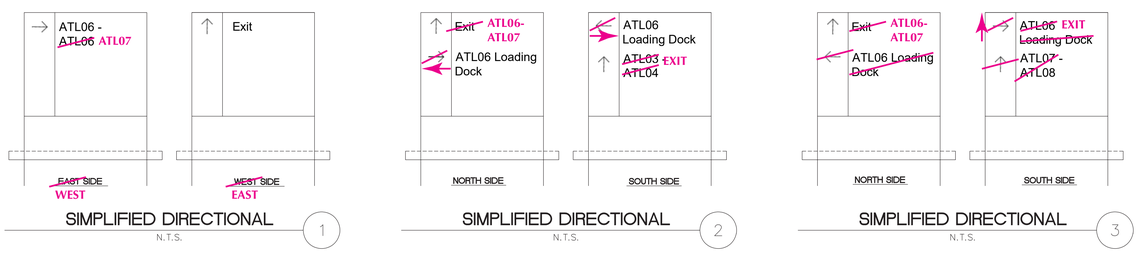
FITOUT COLO 5

Sheet Title/Number

CIVIL SITE IMPROVEMENTS PLAN OVERALL

ATL06-C-C1-01





SIMPLIFIED DIRECTIONAL 1
N.T.S.

SIMPLIFIED DIRECTIONAL 2
N.T.S.

SIMPLIFIED DIRECTIONAL 3
N.T.S.

24 HOUR CONTACT
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0174 ← Sign Number

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Additional Site Signs	12/03/24	SP
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3	08/26/2024	IFC

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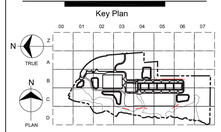
Key Plan



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Package

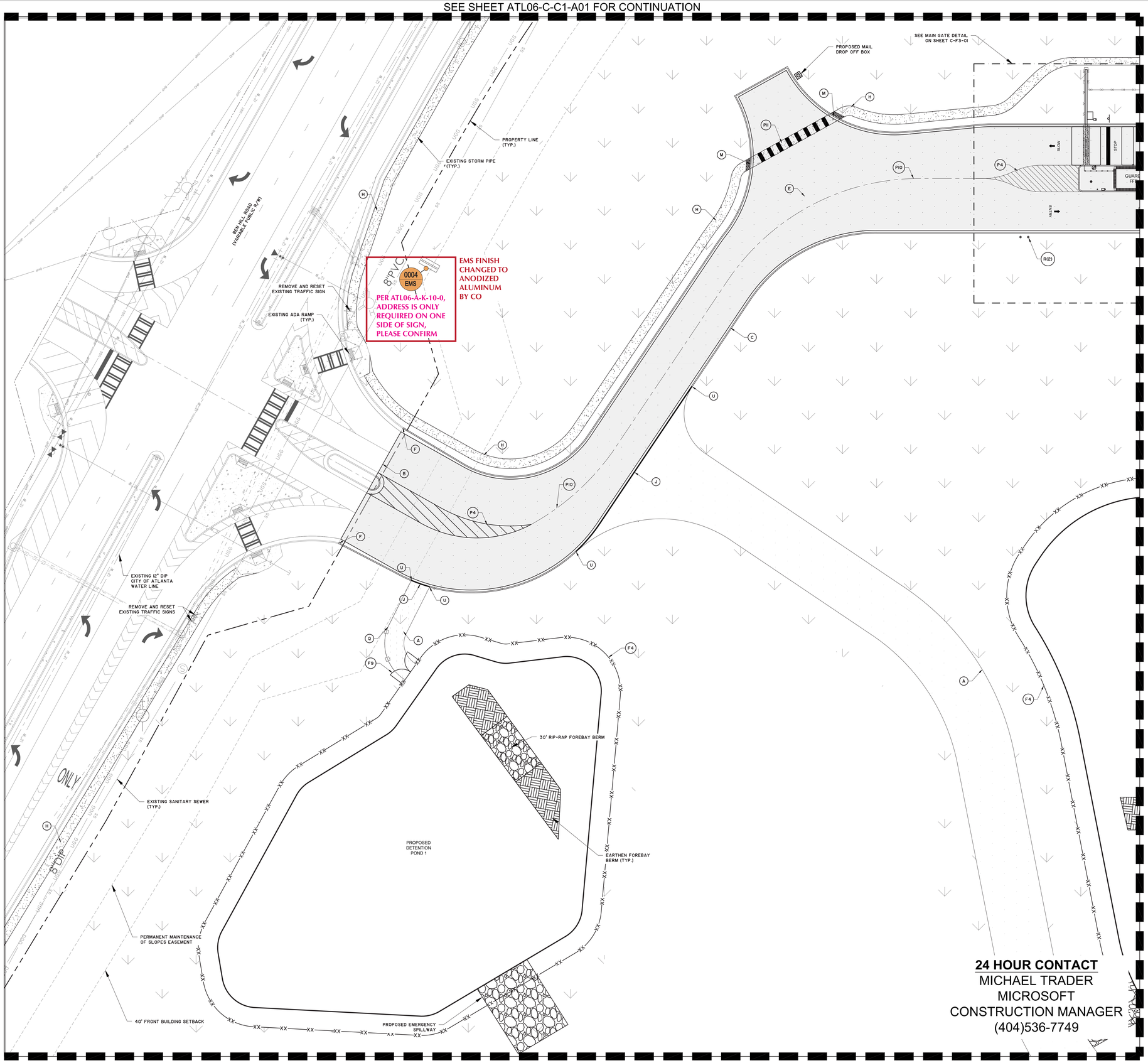
LAUNCH + SHELL COLO 2-5

Sheet Title/Number

CIVIL DIRECTIONAL SIGNAGE AND DETAILS

ATL06-C-C1-02

SEE SHEET ATL06-C-C1-A01 FOR CONTINUATION



SEE SHEET ATL06-C-C1-B02 FOR CONTINUATION

24 HOUR CONTACT
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CONSTRUCTION MANAGER
(404)536-7749

SEE SHEET ATL06-C-C1-C01 FOR CONTINUATION

GRAPHIC SCALE
20 0 10 20
(IN FEET)
1 inch = 20 ft.

N

LEGEND

- PROPERTY LINE
- BUILDING
- CURB AND GUTTER
- 8' COATED BLACK VINYL FENCE W/ BARBEB WIRE
- 8' AMERISTAR FENCE (NON-RATED)
- 8' AMERISTAR FENCE (K-4 RATED)
- 6' COATED BLACK VINYL FENCE
- 8' TEMPORARY CHAIN LINK FENCE
- HEAVY DUTY ASPHALT PAVEMENT
- PORTLAND CEMENT CONCRETE PAV
- CONCRETE SIDEWALK
- GRAVEL
- SEEDING
- PARKING STALL COUNT
- JERSEY BARRIER, TYP.

SITE KEY

(ALL CALLOUTS ARE TYPICAL)

- (A) GRAVEL ROAD (LIGHT-DUTY) (8 / C-F2-01)
- (B) TRANSITION TO EXISTING PAVEMENT (FIELD VERIFY)
- (C) STANDARD CURB AND GUTTER (24 / C-F2-01)
- (D) STANDARD CURB (7 / C-F2-01)
- (E) HEAVY-DUTY ASPHALT PAVEMENT (11 / C-F2-01)
- (F) TRANSITION TO EXISTING CURB (FIELD VERIFY)
- (G) PORTLAND CEMENT CONCRETE PAVEMENT (9 / C-F2-01)
- (H) CONCRETE SIDEWALK (12 / C-F2-01)
- (I) EDGE OF PAVEMENT
- (J) ROLL CURB (5 / C-F2-01)
- (K) GRAVEL SURFACING (7 / C-F2-01)
- (L) SEEDING (SEE LANDSCAPE PLANS)
- (M) SIDEWALK RAMP (5 / C-F2-01)
- (N) CONCRETE WHEEL STOP (13 / C-F2-01)
- (O) CURB TRANSITION (7 / C-F2-01)
- (P) STANDARD JERSEY BARRIER (18 / C-F2-01)
- (Q) GUARD RAIL, TYP.
- (R) BOLLARD, TYP.
- (S) WEATHER STATION MAST (SEE ARCHITECTURAL PLANS)
- (T) DESIGNATED SMOKING AREA SIGN
- (U) STANDARD TO ROLLED CURB TRANSITION (14 / C-F2-01)
- (V) CONCRETE CURB AND GUTTER (8"X30") TYPE 2 (5 / C-F2-01)
- (W) GDOT SIDEWALK RAMP (1 / C-F2-01)
- (B1) STORM SHELTER (SEE ARCHITECTURAL PLANS)
- (B2) ELECTRICAL EQUIPMENT (SEE ELECTRICAL PLANS)
- (B3) THICKENED CONCRETE SIDEWALK
- (B4) TELECOM EQUIPMENT (SEE TELECOM PLANS)
- (B5) STOOP (SEE STRUCTURAL PLANS)
- (B6) FLUSH CURB (3 / C-F2-01)
- (B7) RETAINING WALL
- (B8) CAGED LADDER AND PAD (SEE ARCH AND STRUCTURAL PLANS)
- (B9) SAFETY YELLOW STRIPING ON EDGES OF RAISED EQUIPMENT PADS

FENCING AND GATE KEY

(ALL CALLOUTS ARE TYPICAL)

- (F1) MAIN ENTRY GATE, POWERED (1 / C-F3-06)
- (F2) 8' AMERISTAR IMPASSE II STRONGOLD FENCE TO INCLUDE STALWART II ANTI-RAM SYSTEM WITH K-4 RATING
- (F3) 8' TALL BLACK VINYL-COATED CHAIN LINK FENCE WITH TOP MOUNTED BARBED WIRE OUTRIGGERS. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- (F4) 6' TALL BLACK VINYL-COATED CHAIN LINK FENCE (1 / C-F3-06)
- (F5) 8' TALL "AMERISTAR HIGH SECURITY, STRONGHOLD" DOUBLE SWING GATE, 10' WIDE CLEAR OPENING. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- (F6) 8' NON-RATED AMERISTAR IMPASSE II FENCE
- (F7) MANUALLY OPERATED BARRIER ARM (10 / C-F3-06)
- (F8) TYPICAL DOUBLE SWING GATE (3 / C-F3-06)
- (F9) DOUBLE SWING GATE WITH CONTACTS AND PADLOCK, WIDTH PER PLAN (MATCH FENCE TYPE AND HEIGHT)
- (F10) FENCE SIGNAGE (2 / C-F3-06) (MAXIMUM SPACING 150'. CENTER ON FENCE PANELS. CONTRACTOR TO SUBMIT PROPOSED LOCATION TO MICROSOFT SECURITY FOR APPROVAL PRIOR TO INSTALLATION.)
- (F11) MOUNTED KNOX BOX (6 / C-F3-06)
- (F12) SECURITY ENCLOSURE

PARKING AND STRIPING KEY

(ALL CALLOUTS ARE TYPICAL)

MSFT SSG = MICROSOFT SITE SIGNAGE GUIDELINES

- (P1) 4" WIDE, WHITE DOUBLE COAT STRIPE.
- (P2) SPEED LIMIT SIGN PER MUTCD R2-1. (18"x24") (10 MPH)
- (P3) STOP BAR WITH STOP SIGN (SIGN PER MUTCD R1-1) (17 / C-F2-01)
- (P4) 4" WIDE, WHITE STRIPING AT 45°, 36" O.C.
- (P5) ACCESSIBLE PARKING AND SIGN. (3 / C-F2-01)
- (P6) SECURITY VEHICLE PARKING AND SIGN. (16 / C-F2-01)
- (P7) CARPOOL PARKING AND SIGN PER MSFT SSG SP-1.3
- (P8) ELECTRIC VEHICLE PARKING AND SIGN PER MSFT SSG SP-1.9 W/ CHARGEPOINT VEHICLE CHARGING STATION. (SEE ELECTRICAL PLANS) (8 / C-F2-01)
- (P9) LOW-EMITTING VEHICLE PARKING AND SIGN.
- (P10) 4" WIDE, YELLOW DOUBLE COAT STRIPE.
- (P11) CROSSWALK. (5 / C-F2-01)
- (P12) EMERGENCY ASSEMBLY AREA SIGN (SEE ARCH PLANS). INSTALL ON SIGN POST PER CIVIL SITE DETAILS.
- (P13) FLASHING PEDESTRIAN CROSSING (4 / C-F2-01)

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Microsoft ATL06

0174 ← Sign Number

0000 XXXX
Sign Number
Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/06/25	SP

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Revisions

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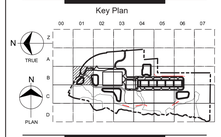
3	06/26/2024	IFC

FINAL DRAWING - ISSUED FOR CONSTRUCTION

Key Plan



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LAUNCH + SHELL COLO 2-5

Sheet Title/Number

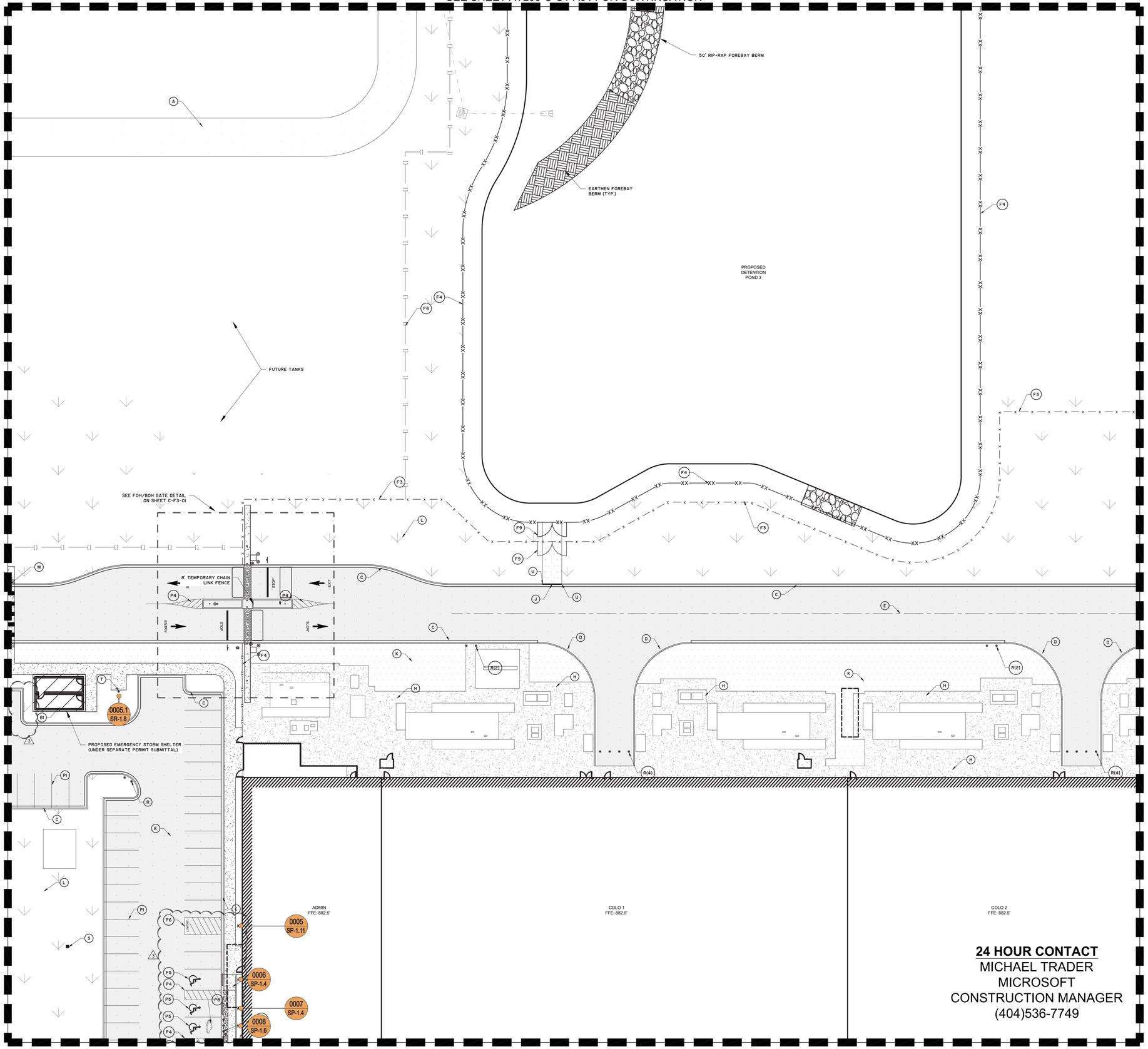
CIVIL SITE IMPROVEMENTS PLAN

ATL06-C-C1-B01

SEE SHEET ATL06-C-C1-A04 FOR CONTINUATION

SEE SHEET ATL06-C-C1-B03 FOR CONTINUATION

SEE SHEET ATL06-C-C1-B05 FOR CONTINUATION



SEE SHEET ATL06-C-C1-C04 FOR CONTINUATION

GRAPHIC SCALE

(IN FEET)
1 inch = 20 ft.

N

LEGEND

- PROPERTY LINE
- BUILDING
- CURB AND GUTTER
- 8' COATED BLACK VINYL FENCE W/ BARBEB WIRE
- 8' AMERISTAR FENCE (NON-RATED)
- 8' AMERISTAR FENCE (K-4 RATED)
- 6' COATED BLACK VINYL FENCE
- 8' TEMPORARY CHAIN LINK FENCE
- HEAVY DUTY ASPHALT PAVEMENT
- PORTLAND CEMENT CONCRETE PAV
- CONCRETE SIDEWALK
- GRAVEL
- SEEDING
- PARKING STALL COUNT
- JERSEY BARRIER, TYP.

SITE KEY

(ALL CALLOUTS ARE TYPICAL)

- A GRAVEL ROAD (LIGHT-DUTY) (6 / C-F2-01)
- B TRANSITION TO EXISTING PAVEMENT (FIELD VERIFY)
- C STANDARD CURB AND GUTTER (24 / C-F2-01)
- D STANDARD CURB (7 / C-F2-01)
- E HEAVY-DUTY ASPHALT PAVEMENT (11 / C-F2-01)
- F TRANSITION TO EXISTING CURB (FIELD VERIFY)
- G PORTLAND CEMENT CONCRETE PAVEMENT (9 / C-F2-01)
- H CONCRETE SIDEWALK (12 / C-F2-01)
- I EDGE OF PAVEMENT
- J ROLL CURB (5 / C-F2-01)
- K GRAVEL SURFACING (7 / C-F2-01)
- L SEEDING (SEE LANDSCAPE PLANS)
- M SIDEWALK RAMP (5 / C-F2-01)
- N CONCRETE WHEEL STOP (13 / C-F2-01)
- O CURB TRANSITION (7 / C-F2-01)
- P STANDARD JERSEY BARRIER (18 / C-F2-01)
- Q GUARD RAIL, TYP.
- R BOLLARD, TYP.
- S WEATHER STATION MAST (SEE ARCHITECTURAL PLANS)
- T DESIGNATED SMOKING AREA SIGN
- U STANDARD TO ROLLED CURB TRANSITION (14 / C-F2-01)
- V CONCRETE CURB AND GUTTER (8"X30") TYPE 2 (5 / C-F2-01)
- W GDOT SIDEWALK RAMP (1 / C-F2-01)
- B1 STORM SHELTER (SEE ARCHITECTURAL PLANS)
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- B4 TELECOM EQUIPMENT (SEE TELECOM PLANS)
- B5 STOOP (SEE STRUCTURAL PLANS)
- B6 FLUSH CURB (3 / C-F2-01)
- B7 RETAINING WALL
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- B9 SAFETY YELLOW STRIPING ON EDGES OF RAISED EQUIPMENT PADS

FENCING AND GATE KEY

(ALL CALLOUTS ARE TYPICAL)

- F1 MAIN ENTRY GATE, POWERED (1 / C-F2-06)
- F2 8' AMERISTAR IMPASSE II STRONGOLD FENCE TO INCLUDE STALWART II ANTI-RAM SYSTEM WITH K-4 RATING
- F3 8' TALL BLACK VINYL-COATED CHAIN LINK FENCE WITH TOP MOUNTED BARBED WIRE OUTRIGGERS. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- F4 6' TALL BLACK VINYL-COATED CHAIN LINK FENCE (1 / C-F2-06)
- F5 8' TALL "AMERISTAR HIGH SECURITY, STRONGHOLD" DOUBLE SWING GATE. 10' WIDE CLEAR OPENING. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- F6 8' NON-RATED AMERISTAR IMPASSE II FENCE
- F7 MANUALLY OPERATED BARRIER ARM (10 / C-F2-06)
- F8 TYPICAL DOUBLE SWING GATE (3 / C-F2-06)
- F9 DOUBLE SWING GATE WITH CONTACTS AND PADLOCK, WIDTH PER PLAN (MATCH FENCE TYPE AND HEIGHT)
- F10 FENCE SIGNAGE (2 / C-F2-06) (MAXIMUM SPACING 150', CENTER ON FENCE PANELS. CONTRACTOR TO SUBMIT PROPOSED LOCATION TO MICROSOFT SECURITY FOR APPROVAL PRIOR TO INSTALLATION.)
- F11 MOUNTED KNOX BOX (6 / C-F2-06)
- F12 SECURITY ENCLOSURE

PARKING AND STRIPING KEY

(ALL CALLOUTS ARE TYPICAL)

MSFT SSG = MICROSOFT SITE SIGNAGE GUIDELINES

- P1 4" WIDE, WHITE DOUBLE COAT STRIPE.
- P2 SPEED LIMIT SIGN PER MUTCD R2-1. (18"x24") (10 MPH)
- P3 STOP BAR WITH STOP SIGN (SIGN PER MUTCD R1-1) (17 / C-F2-01)
- P4 4" WIDE, WHITE STRIPING AT 45°, 36" O.C.
- P5 ACCESSIBLE PARKING AND SIGN. (3 / C-F2-01)
- P6 SECURITY VEHICLE PARKING AND SIGN. (16 / C-F2-01)
- P7 CARPOOL PARKING AND SIGN PER MSFT SSG SP-1.3
- P8 ELECTRIC VEHICLE PARKING AND SIGN PER MSFT SSG SP-1.9 W/ CHARGEPOINT VEHICLE CHARGING STATION. (SEE ELECTRICAL PLANS) (8 / C-F2-06)
- P9 LOW-EMITTING VEHICLE PARKING AND SIGN.
- P10 4" WIDE, YELLOW DOUBLE COAT STRIPE.
- P11 CROSSWALK. (2 / C-F2-01)
- P12 EMERGENCY ASSEMBLY AREA SIGN (SEE ARCH PLANS). INSTALL ON SIGN POST PER CIVIL SITE DETAILS.
- P13 FLASHING PEDESTRIAN CROSSING (7 / C-F2-01)

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PM:	SP
SCALE:	N/A

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Structural Engineering Lead

Brad Sanderson
Civil Engineering Lead

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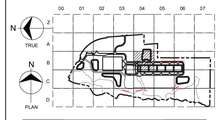
3	06/26/2024	IFC

FINAL DRAWING - ISSUED FOR CONSTRUCTION

Key Plan



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Package

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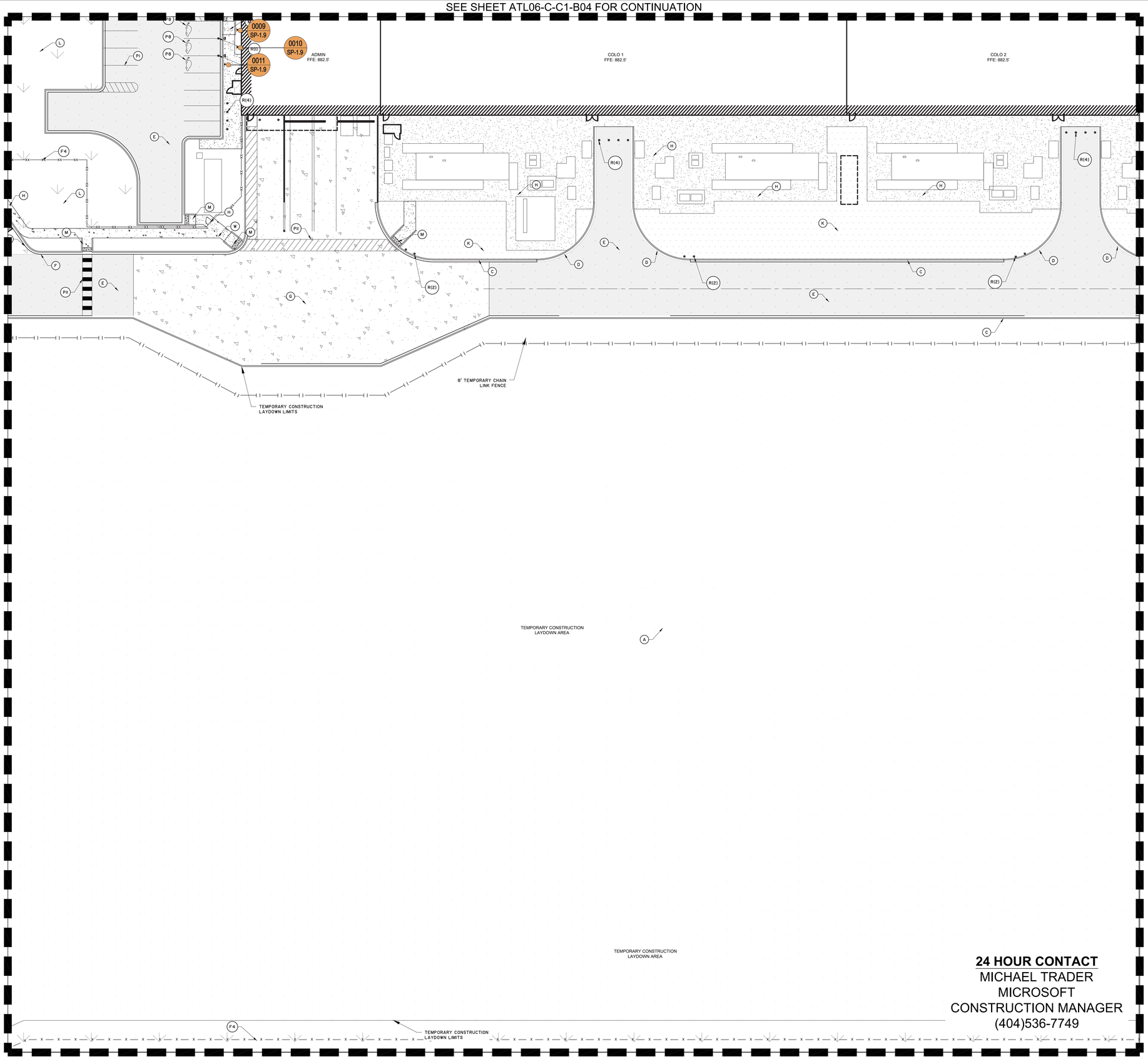
Sheet Title/Number

CIVIL SITE IMPROVEMENTS PLAN

ATL06-C-C1-B04

SEE SHEET ATL06-C-C1-B04 FOR CONTINUATION



SEE SHEET ATL06-C-C1-C03 FOR CONTINUATION

SEE SHEET ATL06-C-C1-C05 FOR CONTINUATION

SEE SHEET ATL06-C-C1-D04 FOR CONTINUATION

24 HOUR CONTACT
MICHAEL TRADER
MICROSOFT
CONSTRUCTION MANAGER
(404)536-7749

GRAPHIC SCALE
20 0 10 20
(IN FEET)
1 inch = 20 ft.
N

LEGEND

- PROPERTY LINE
- BUILDING
- CURB AND GUTTER
- 8' COATED BLACK VINYL FENCE W/ BARBEB WIRE
- 8' AMERISTAR FENCE (NON-RATED)
- 8' AMERISTAR FENCE (K-4 RATED)
- 6' COATED BLACK VINYL FENCE
- 8' TEMPORARY CHAIN LINK FENCE
- HEAVY DUTY ASPHALT PAVEMENT
- PORTLAND CEMENT CONCRETE PAV
- CONCRETE SIDEWALK
- GRAVEL
- SEEDING
- PARKING STALL COUNT
- JERSEY BARRIER, TYP.

SITE KEY

(ALL CALLOUTS ARE TYPICAL)

- A GRAVEL ROAD (LIGHT-DUTY) (8 / C-F2-01)
- B TRANSITION TO EXISTING PAVEMENT (FIELD VERIFY)
- C STANDARD CURB AND GUTTER (24 / C-F2-01)
- D STANDARD CURB (7 / C-F2-01)
- E HEAVY-DUTY ASPHALT PAVEMENT (11 / C-F2-01)
- F TRANSITION TO EXISTING CURB (FIELD VERIFY)
- G PORTLAND CEMENT CONCRETE PAVEMENT (9 / C-F2-01)
- H CONCRETE SIDEWALK (12 / C-F2-01)
- I EDGE OF PAVEMENT
- J ROLL CURB (5 / C-F2-01)
- K GRAVEL SURFACING (7 / C-F2-01)
- L SEEDING (SEE LANDSCAPE PLANS)
- M SIDEWALK RAMP (5 / C-F2-01)
- N CONCRETE WHEEL STOP (13 / C-F2-01)
- O CURB TRANSITION (7 / C-F2-01)
- P STANDARD JERSEY BARRIER (18 / C-F2-01)
- Q GUARD RAIL, TYP.
- R BOLLARD, TYP.
- S WEATHER STATION MAST (SEE ARCHITECTURAL PLANS)
- T DESIGNATED SMOKING AREA SIGN
- U STANDARD TO ROLLED CURB TRANSITION (14 / C-F2-01)
- V CONCRETE CURB AND GUTTER (8"X30") TYPE 2 (3 / C-F2-01)
- W GDOT SIDEWALK RAMP (1 / C-F2-01)
- B1 STORM SHELTER (SEE ARCHITECTURAL PLANS)
- B2 ELECTRICAL EQUIPMENT (SEE ELECTRICAL PLANS)
- B3 THICKENED CONCRETE SIDEWALK
- B4 TELECOM EQUIPMENT (SEE TELECOM PLANS)
- B5 STOOP (SEE STRUCTURAL PLANS)
- B6 FLUSH CURB (3 / C-F2-01)
- B7 RETAINING WALL
- B8 CAGED LADDER AND PAD (SEE ARCH AND STRUCTURAL PLANS)
- B9 SAFETY YELLOW STRIPING ON EDGES OF RAISED EQUIPMENT PADS

FENCING AND GATE KEY

(ALL CALLOUTS ARE TYPICAL)

- F1 MAIN ENTRY GATE, POWERED (1 / C-F2-06)
- F2 8' AMERISTAR IMPASSE II STRONGOLD FENCE TO INCLUDE STALWART II ANTI-RAM SYSTEM WITH K-4 RATING
- F3 8' TALL BLACK VINYL-COATED CHAIN LINK FENCE WITH TOP MOUNTED BARBED WIRE OUTRIGGERS. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- F4 6' TALL BLACK VINYL-COATED CHAIN LINK FENCE (1 / C-F2-02)
- F5 8' TALL "AMERISTAR HIGH SECURITY, STRONGHOLD" DOUBLE SWING GATE. 10' WIDE CLEAR OPENING. INSTALL PER MANUFACTURER'S SPECIFICATIONS.
- F6 8' NON-RATED AMERISTAR IMPASSE II FENCE
- F7 MANUALLY OPERATED BARRIER ARM (10 / C-F2-02)
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- F9 DOUBLE SWING GATE WITH CONTACTS AND PADLOCK, WIDTH PER PLAN (MATCH FENCE TYPE AND HEIGHT)
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- F11 MOUNTED KNOX BOX (6 / C-F2-02)
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- P11 CROSSWALK. (3 / C-F2-01)
- P12 EMERGENCY ASSEMBLY AREA SIGN (SEE ARCH PLANS). INSTALL ON SIGN POST PER CIVIL SITE DETAILS.
- P13 FLASHING PEDESTRIAN CROSSING (4 / C-F2-01)

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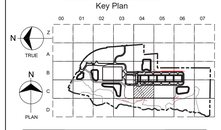

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Package

LAUNCH + SHELL COLO 2-5

Sheet Title/Number

CIVIL SITE IMPROVEMENTS PLAN

ATL06-C-C1-C04

***

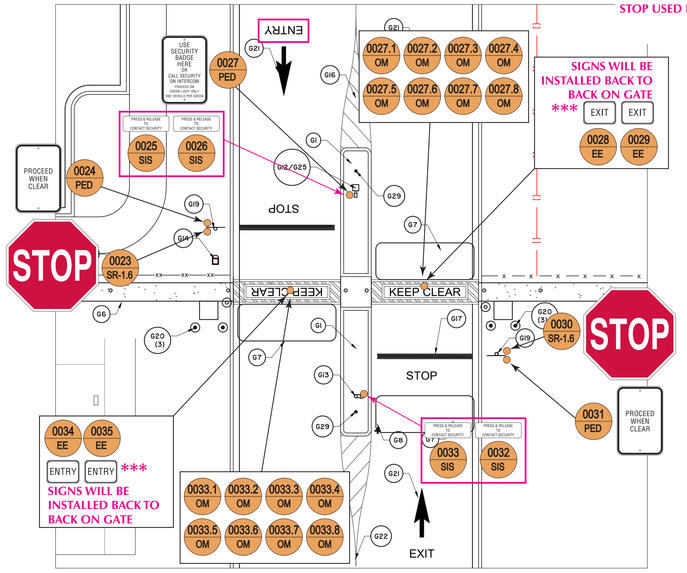
TYPICAL OF ALL ENTRY / EXIT SIGNS:
THE ENTRY/EXIT SIGNAGE SHOWN IS TYPICAL TO BOTH SIDES OF THE GATE, MOUNT SIGNS BACK TO BACK

ENTRY/EXIT SIGNAGE IS TO BE MOUNTED SO THAT SIGN IS CENTERED HORIZONTALLY ON THE GATE IN THE CLOSED POSITION

THERE ARE NOT ANY TRAFFIC SIGNALS AT THE FOH/BOH GATES

STOP USED INSTEAD OF STOP HERE ON RED

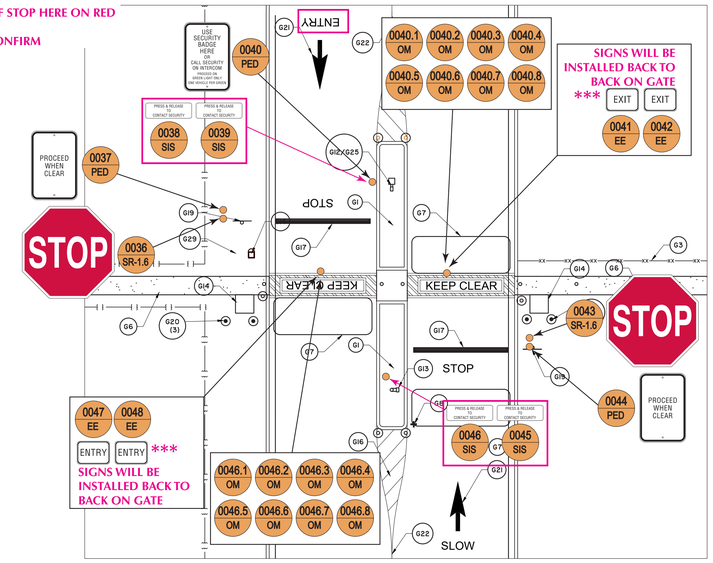
PLEASE CONFIRM



FOH/BOH ENTRY GATE

SCALE 1" = 10'

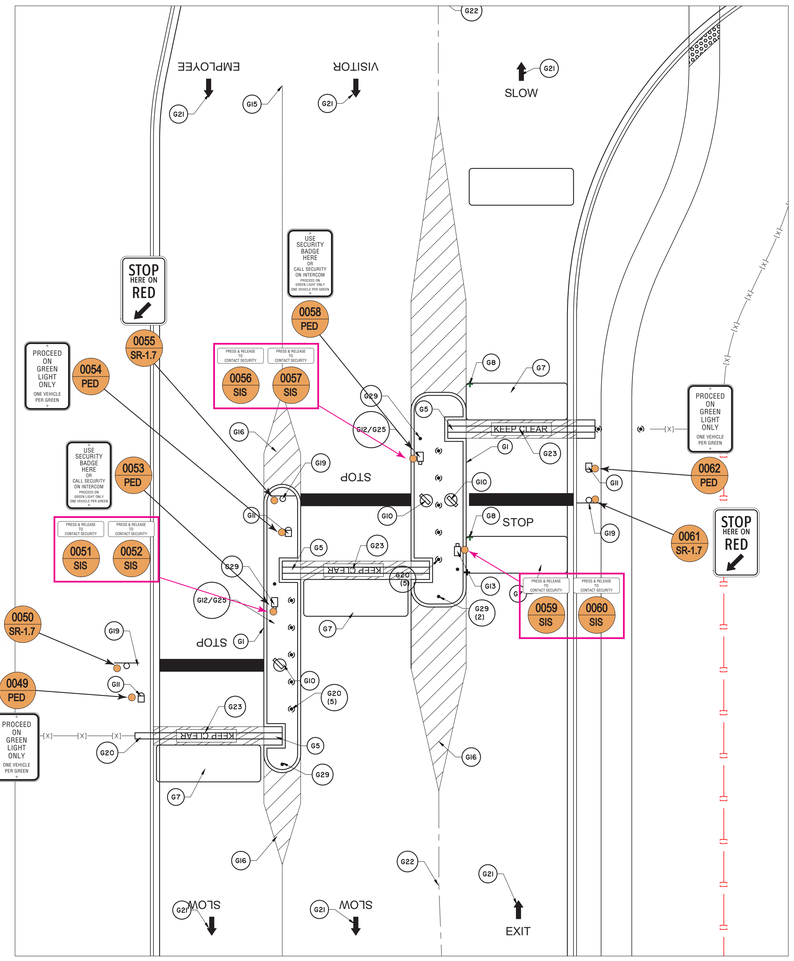
2



FOH/BOH ENTRY GATE

SCALE 1" = 10'

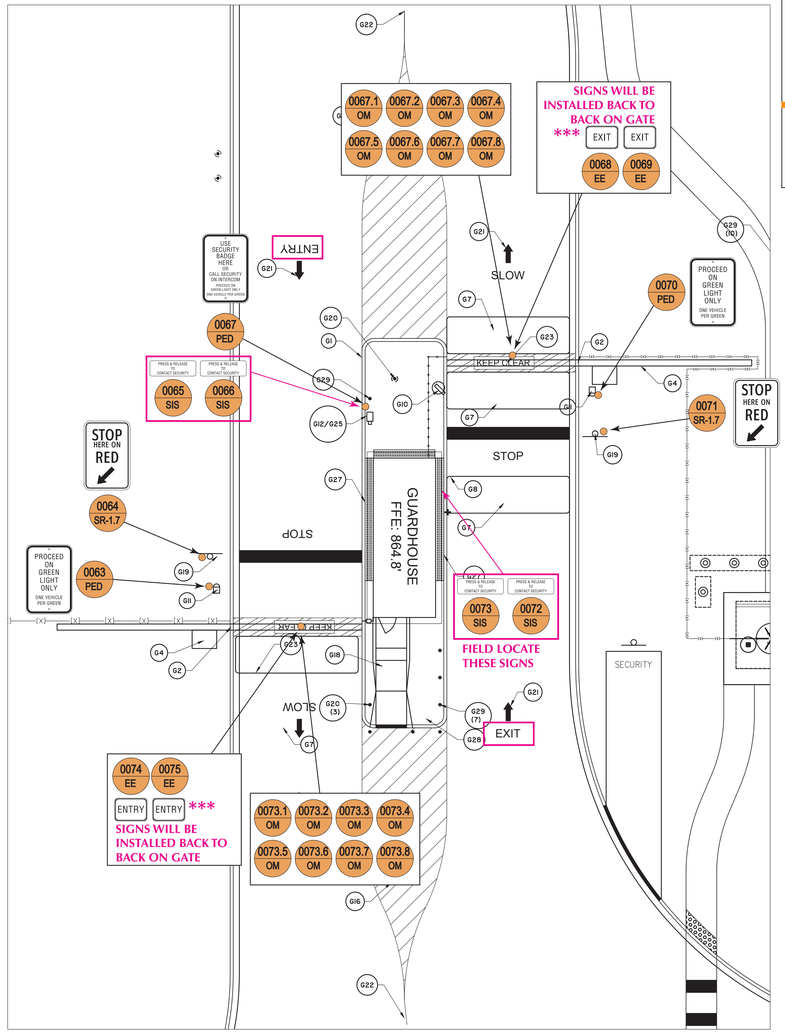
1



SECONDARY ENTRY GATE

SCALE 1" = 10'

3



MAIN ENTRY GATE

SCALE 1" = 10'

4

FENCING AND GATE KEY

(ALL CALLOUTS ARE TYPICAL)

- G1 RAISED CONCRETE ISLAND AND STRIPING.
- G2 MAIN ENTRY GATE. ENTRY GATE TO BE INSTALLED AND OPERATE IN COMPLIANCE WITH THE MICROSOFT SITE ENTRY SEQUENCE OF OPERATIONS DOCUMENT.
- G3 FENCE, SEE SITE IMPROVEMENT PLANS FOR MORE INFORMATION.
- G4 BARRIER ARM OPERATOR.
- G5 19' WIDE BARRIER ARM MODEL 773, BY B&B ARMR. INSTALL PER MANUFACTURER'S STANDARDS.
- G6 CONCRETE MAINTENANCE STRIP.
- G7 16'X6' INDUCTIVE LOOP (DIRECT BURY) DETECTOR CENTERED ON DRIVE LANE. COORDINATE FINAL LOCATION AND DESIGN WITH MICROSOFT SECURITY REQUIREMENTS.
- G8 MOTORCYCLE POSITION SYMBOL FOR LOOP SENSOR DETECTION.
- G9 CONTROL BOX PAD MODEL CB-4840, BY B&B ARMR.
- G10 SECURITY CAMERA PEDESTAL.
- G11 TRAFFIC SIGNAL BASE.
- G12 ENTRANCE PEDESTAL.
- G13 EXIT PEDESTAL.
- G14 GATE CONTROL ENCLOSURE.
- G15 4" WIDE, WHITE STRIPE.
- G16 4" WIDE STRIPING AT 45', 36" O.C. (MATCH ADAJACENT STRIPE COLOR)
- G17 STOP BAR.
- G18 ADA ACCESSIBLE RAMP
- G19 STOP HERE ON RED SIGN. (MUTCD R10-6, 18"x24")
- G20 (M30) K4 – RATED BOLLARD (QUANTITIES SHOWN IN PARENTHESIS)
- G21 PAVEMENT MARKING/DIRECTIONAL ARROW.
- G22 4" WIDE, YELLOW STRIPE.
- G23 EXCLUSION ZONE STRIPING.
- G24 SPEED LIMIT SIGN
- G25 KNOX BOX SEE SECURITY PLANS FOR DETAILS
- G26 SECURITY ENCLOSURE
- G27 SINGLE FACE BARRIER
- G28 SECURITY PERSONNEL PARKING
- G29 STEEL POST BOLLARD (QUANTITIES SHOWN IN PARENTHESIS)

NOTE

A TOGGLE SWITCH [TG] (PROVIDED BY THE GATE CONTRACTOR) WILL BE LOCATED WITHIN THE KEY VAULT (KNOX BOX) AT THE MAIN SITE ENTRY VEHICLE GATE. WHEN THE TOGGLE SWITCH IS ACTIVATED, THE ENTRY LANE OF ALL VEHICLE GATES (ONLY VISITOR ENTRY LANE ON THE INTERIOR PERIMETER ENTRY GATE), INCLUDING THE FOH/BOH GATES, SHALL AUTOMATICALLY OPEN AND REMAIN OPEN UNTIL THE TOGGLE SWITCH IS MANUALLY TURNED BACK TO NORMAL OPERATION. THE TOGGLE SWITCH WOULD HAVE 2 MODES, NORMAL AND EMERGENCY ACCESS.

REFER TO SECURITY DRAWINGS FOR DETAILS.

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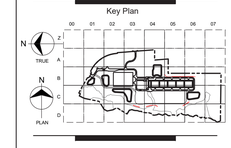

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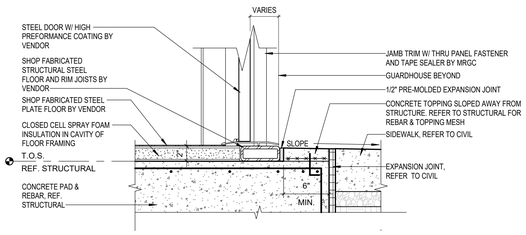
LAUNCH + SHELL COLO 2-5

Sheet Title/Number

CIVIL SITE GATE DETAILS

ATL06-C-F3-01



2 GUARDHOUSE - DOOR SILL DETAIL

1 1/2" = 1'-0"

FINISH SCHEDULE - GUARDHOUSE

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WALL	CEILING
06-U101.0	GUARD HOUSE OFFICE	PVC TILES, BLACK, 20" SQUARE.	4" BASE	PAINT, SEE SPEC. WALL PROTECTION	ACOUSTIC CEILING
06-U101.1	GUARD HOUSE SERVER ROOM	PVC TILES, BLACK, 20" SQUARE.	4" BASE	PAINT, SEE SPEC. WALL PROTECTION	ACOUSTIC CEILING
06-U101.2	GUARD HOUSE TOILET	PVC TILES, BLACK, 20" SQUARE.	4" BASE	PAINT, SEE SPEC.	ACOUSTIC CEILING

EQUIPMENT SCHEDULE_GUARDHOUSE

TAG	COUNT	DESCRIPTION	MANUFACTURER	STYLE	MODEL	FINISH	FURNISHING / INSTALLATION	REMARKS
E-03	1	DURESS BUTTON		SEE SECURITY (BY OTHERS)			CFCI	NOT IN CONTRACT
E-47	1	DIGITAL WALL CLOCK	ULINE	12" X 6"	H-5672		OFOI	
E-50	1	TASK LIGHT	STEELCASE	6.64"D x 7.73"W x 18.05"H	ECLIPSE LIGHT		OFOI	
E-51	1	DESK FAN	-	-	-		OFOI	
E-62	1	USB CARD READER	-	-	-		OFOI	
E-130	1	GATE CONTROLLER	-	-	-		CFCI	
E-131	1	ROIP HANDSET CHARGING STATION	-	-	-		OFOI	NOT IN CONTRACT
E-132	1	PHONE	-	-	-		OFOI	NOT IN CONTRACT
X-7	1	WHITEBOARD	CLARIDGE	EVOLVE	EV-0404-MB		OFCI	3'-0" W x 4'-0" H
X-15	1	COAT RACK	MAGNUSON GROUP	DS SERIES	DS-2HA		CFCI	

FURNITURE SCHEDULE_GUARDHOUSE

TAG	COUNT	DESCRIPTION	MANUFACTURER	STYLE	MODEL	FINISH	FURNISHING / INSTALLATION	REMARKS
F-02	1	CHAIR - 24/7 SECURITY	Steelcase				CFCI	REFER TO SHEET 1/A-D-01-G FOR MORE INFORMATION
F-21	1	TRASH BIN	MAGNUSON GROUP	TRASH BIN - TYPICAL	UMEA-10		CFCI	TOP-OPENING
F-90	2	MAT	ULINE	H-5940	H-5940	BLACK	CFCI	REFER TO SHEET 1/A-D-01-G FOR MORE INFORMATION

SIGNAGE SCHEDULE - GUARDHOUSE

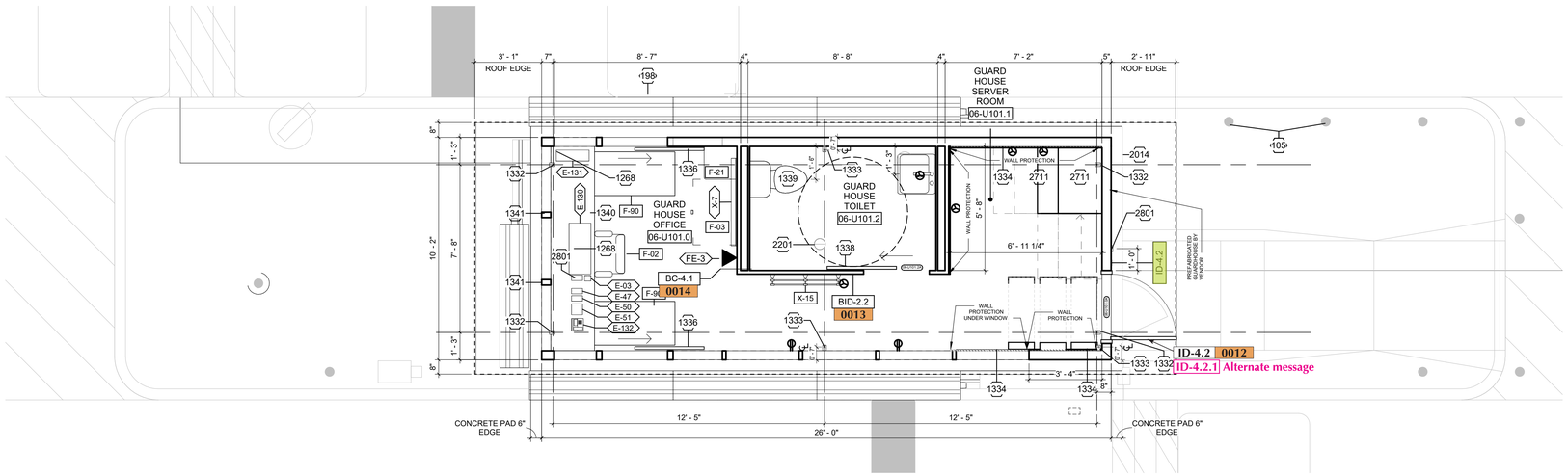
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BID-2.2: UNISEX ADA RESTROOM SIGN	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-4.2: SECONDARY DOOR IDENTIFICATION	<NO SMOKING SYMBOL> SMOKING IS PROHIBITED WITHIN 30 FEET OF THIS ENTRANCE CARD READER REQUIRED FOR RE-ENTRY	SEE SIGNAGE DETAIL

FLOOR PLAN GENERAL NOTES

A. GUARDHOUSE UNDER SEPARATE PERMIT. GUARDHOUSE IS A STATE OF GEORGIA DEPARTMENT OF COMMUNITY AFFAIRS BUILDING. MANUFACTURER TO BE B.I.G ENTERPRISES, INC LICENSE # 98098-13
B. REFER TO SHEET A-A-01-0 FOR GENERAL NOTES, SYMBOL LEGENDS, AND ABBREVIATIONS. REFER TO SHEET A-A-02-0 FOR MOUNTING HEIGHTS.
C. REFER TO THE A-F-01 SERIES SHEETS FOR FF&E TYPES AND LOCATIONS.
D. FOR EQUIPMENT LOCATION, REFER TO MECHANICAL ELECTRICAL AND TELECOM DRAWINGS.

KEY NOTES

105 BOLLARD (SEE CIVIL DRAWINGS)
198 JERSEY BARRIER; REFER TO CIVIL DWG'S
1268 GROMMET. REFER TO MILLWORK SECTIONS.
1332 SHIPPING ANCHOR
1333 2" x 3" x 1/4" ANCHOR CLIP, TYP. AS INDICATED. COVER PLATES PROVIDED IN THE FLOOR DECK FOR ACCESS DURING INSTALLATION.
1334 FIRE RATED PLYWOOD PAINTED GRAY TO MATCH ADJACENT FINISH.
1336 SLIDING WINDOW, BY PAC VENDOR
1338 36" X 80" STEEL SLIDING DOOR WITH PRIVACY LOCK, BY PAC VENDOR
1339 TOILET W/SEAT, KOHLER #K31621 OR EQUAL, BY PAC VENDOR
1340 24" DEEP S.S. SHELF, BY PAC VENDOR
1341 3" X 2" CHASE FROM BELOW THE COUNTER TO ABOVE THE ACCESSIBLE CEILING
2014 CONCRETE PAD. (SEE STRUCTURAL)
2201 PLUMBING FIXTURE (SEE PLUMBING DRAWINGS)
2711 SERVER CABINET. REFER TO TELECOM DWGS.
2801 CARD READER, REFER TO SECURITY DWGs.



3 GUARDHOUSE

3/8" = 1'-0"

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SO#:	6130	
SR:	KBH	
PM:	SP	
SCALE:	N/A	
	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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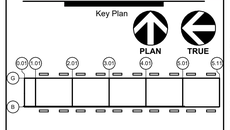
Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package

Launch + Shell COLO 2-5

Sheet Title/Number

ARCHITECTURAL - GUARDHOUSE

ATL06-A-D-01-G

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KEY NOTES

100 GRADE TO SLOPE AWAY FROM STRUCTURE ON ALL SIDES PER CIVIL DRAWINGS
201 INSULATED STANDING SEAM METAL ROOFING SYSTEM BY PEMB
202 DOWNSPOUT (SEE GENERAL NOTES ON ROOF PLANS FOR SIZES)
203 CONTINUOUS METAL GUTTER (SEE GENERAL NOTES)
304 CONTINUOUS CURB & STEM WALL (SEE STRUCTURAL DRAWINGS)
851 EXTERIOR INTAKE LOUVERS
950 INTERIOR FACE OF EXPOSED CONCRETE STEM WALL TO RECIEVE EPOXY FINISH TO MATCH SLAB
2041 STRUCTURAL FRAMING (SEE STRUCTURAL DRAWINGS).
2106 SKID-MOUNTED DISEL FIRE PUMP. REFER TO FIRE PROTECTION DWGS.
2107 FUEL TANK. REFER TO FIRE PROTECTION DWGS.
2108 ENCLOUSER SPR ZONE CONTROL VALVE. REFER TO FIRE PROTECTION DWGS.
2109 TEST HEADER. REFER TO FIRE PROTECTION DWGS.
2110 FDC. REFER TO FIRE PROTECTION DWGS.
2211 WALL HYDRANRT. REFER TO PLUMBING DWGS.
2212 HOSE BIBB. REFER TO PLUMBING DWGS.
2213 POTABLE WATER SERVICE. REFER TO PLUMBING DWGS.
2214 FLOOR SINK. REFER TO PLUMBING DWGS.
2215 DIESEL REMOTE FILL BOX. REFER TO PLUMBING DWGS.
2301 MECHANICAL EQUIPMENT (SEE MECHANICAL)
2326 AIR CONDITIONING UNITS. SEE MECHANICAL DWGS.
2601 ELECTRICAL PANEL, TYP (SEE ELECTRICAL)
2661 PUMPHOUSE LIGHT FIXTURE; SEE A-D-06-P FOR MOUNTING HEIGHT AND SCHEDULE FOR SPECS
2713 TELECOM PANEL. REFER TO TELECOM DWGS.
2907 RoIP PANEL, REFER TO RoIP DWG'S.

LIGHT FIXTURE SCHEDULE - WATER TREATMENT ENCLOSURES

TYPE	COUNT*	DESCRIPTION	MANUFACTURER	MODEL
PE-1	12	4'-0" LINEAR PENDANT MOUNTED LED LIGHT FIXTURE	PHILIPS	DAY-BRITE FLUXSTREAM STRIP FSS-4
PE-2	2	EXTERIOR LED WALL MOUNTED LIGHT FIXTURE OVER DOOR	LUMARK	XTOR2B-PC1
XA	1	A/C POWERED PRECISION-MOLDED THERMOPLASTIC LED EXIT SIGN, UNIVERSAL MOUNT, WHITE HOUSING, RED LETTERS. FIXTURE SHALL BE FURNISHED WITH APPROPRIATE NUMBER OF FACES AND DIRECTIONAL CHEVRONS PER PLANS (10'-0" AFF MOUNTING HEIGHT)	LITHONIA LIGHTING OR APPROVED EQUAL	QLX500-RN

*COUNTS PROVIDED IN SCHEDULE VIA BIM MODEL ANALYSIS. G.C. TO CONFIRM FINAL QUANTITIES AND ADVISE OF ANY DISCREPANCIES.

SPECIALTY EQUIPMENT SCHEDULE - PUMPHOUSE ENCLOSURES

TAG	COUNT*	DESCRIPTION	MANUFACTURER	STYLE	MODEL	FINISH	FURNISH / INSTALL
FE-3	1	FIRE EXTINGUISHER	SEE SPECS	BRACKET MOUNTED FIRE EXTINGUISHER	VARIES, SEE FIRE EXTINGUISHER SCHEDULE		CFCI
X-1	1	EYE WASH STATION	FENDALL	EYE WASH STATION	32-001000-0000		CFCI

*COUNTS PROVIDED IN SCHEDULE VIA BIM MODEL ANALYSIS. G.C. TO CONFIRM FINAL QUANTITIES AND ADVISE OF ANY DISCREPANCIES.

FIRE EXTINGUISHER SCHEDULE

LOCATION	HAZARD CLASS	FIRE EXTINGUISHER			MAX AREA	MAX TRAVEL DISTANCE
		TYPE	AGENT	SIZE		
DATA CENTER - COLOCATION	LIGHT	FE-2	CLEAN AGENT	2A:10BC	6,000 SF	75'-0"
STORAGE	LIGHT	FE-3	DRY CHEM	2A:10BC	6,000 SF	75'-0"
OFFICE	LIGHT	FE-3	DRY CHEM	2A:10BC	6,000 SF	75'-0"
AHU	LIGHT	FE-3	DRY CHEM	2A:10BC	6,000 SF	75'-0"
GENERATORS/PUMP ENLCO.	ORDINARY	FE-3	DRY CHEM	2A:20BC	-	30'-0"

FE-X — FIRE EXTINGUISHER TYPE
SURFACE MOUNTED FIRE EXTINGUISHER

FEC-X — FIRE EXTINGUISHER TYPE
CABINET MOUNTED FIRE EXTINGUISHER

FINISH SCHEDULE - PUMP ENCLOSURES

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WALL	CEILING	REMARKS
06-U100.0	ATL06 FIRE PUMP ENCLOSURE	EPOXY-2	EPOXY-2	IMP-1	N/A	

FINISH LEGEND

TAG	DESCRIPTION	MANUFACTURER	STYLE	FINISH AND SIZE
FLOOR				
EPOXY-2	EPOXY COATING	SHERWIN WILLIAMS	FASTOP	CLEAR
WALL				
IMP-1	INSULATED METAL PANEL	REFER TO SPECS	REFER TO SPECS	REFER TO SPECS

SIGNAGE SCHEDULE - PUMP ENCLOSURES

SIGN NAME	MESSAGE	SIGN COMMENTS
BC-3.1: NFPA CHEMICAL/PHYSICAL HAZARD	REFER TO SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	REFER TO SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.19: DIESEL	REFER TO SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.18 ~~BC-1.19~~: NO SMOKING	REFER TO SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-2.2: NO STORAGE	REFER TO SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	SEE SIGNAGE DETAIL
BC-4.2: EYEWASH SIGN	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-4.2: EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

FLOOR PLAN GENERAL NOTES

A. REFER TO SHEET A-A-01-0 FOR GENERAL NOTES, SYMBOL LEGENDS, AND ABBREVIATIONS. REFER TO SHEET A-A-02-0 FOR MOUNTING HEIGHTS.

B. REFER TO THE A-K SERIES SHEETS FOR EXTERIOR ARCHITECTURAL FINISHES.

C. FOR EQUIPMENT LOCATION, REFER TO PLUMBING, MECHANICAL, ELECTRICAL AND TELECOM DAWINGS. G.C. TO COORD. W/ FINAL EQUIPMENT SIZE AND REQUIREMENTS.

D. WALLS ARE DIMENSIONED TO FACE OF WALL U.N.O.

E. DOOR FRAMES ARE LOCATED 4 INCHES FROM ADJACENT WALL SURFACE U.N.O.

F. REFER TO ELECTRICAL AND TELECOM DRAWINGS FOR ADDITIONAL REQUIREMENTS RELATED TO FIRE RETARDANT PLYWOOD AND FIRE RETARDANT PAINTING REQUIREMENTS FOR BACKER BOARDS.

G. COORDINATE EXACT LOUVER OPENING SIZE WITH FINAL EQUIPTMENT SELECTION.

H. REFER TO ENLARGED PART IAL PLANS FOR ADDITIONAL PARTITION TYPE TAGS.

I. G.C. TO COORD. W/ CIVIL AND PLUMBING DWG'S FOR CHEMICAL TANK REQUIRMENTS AND INFO.

J. REFER TO SHEET A-A-04-0 FOR DOOR SCHEDULE.

K. G.C. TO COORD. CHEMICAL TANK ACCES PLATORM CONSTRUCTION WITH FINAL ELEVATION GRADES AND CHEMICAL TANK REQUIRMENTS. REFER TO CIVIL DWG'S.

TOP OF SLAB ELEVATION = 95' - 0" (877.50' ON THE CIVIL DRAWINGS)

FF&E GENERAL NOTES

A. REFERENCE SPECIFICATIONS FOR ADDITIONAL INFORMATION.

B. COORDINATE FINAL LOCATIONS OF FIRE EXTINGUISHERS AND EYE WASH UNITS WITH ELECTRICAL AND MECHANICAL EQUIPTMENT.

C. PROVIDE FIRE RETARDANT TREATED BLOCKING FOR ALL WALL MOUNTED ITEMS, G.C. TO COORDINATE.

D. REFER TO PLUMBING DWG'S FOR PLUMBING FIXTURE SCHEDULE.

ROOF PLAN GENERAL NOTES

A. ROOF PITCH IS 1/2" MIN PER FOOT UNLESS NOTED OTHERWISE. REFER TO STRUCTURAL DRAWINGS FOR STEEL ELEVATIONS. THE STANDING SEAM METAL ROOF SYSTEM SUPPLIED MUST BE WARRANTABLE FOR 1/2" PER FOOT SLOPE. SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.

B. REFER TO SHEET A-K-01-0 FOR ROOF PENETRATION DETAILS.

C. REFER TO SHEET A-K-01-0 FOR TYPICAL ROOF ATTACHMENT TO ROOF STRUCTURE.

D. FOR LOCATION OF LIGHTNING PROTECTION AND HEAT TRACE SYSTEMS, REFER TO ELECTRICAL & MECHANICAL DRAWINGS.

E. SOME ROOF PENETRATIONS MAY NOT APPEAR ON THIS DRAWING. REFER TO ELEC, PLUMBING DRAWINGS FOR ADDITIONAL PENETRATIONS. REFER TO ROOFING MANUFACTURER'S STANDARD DETAILS FOR ALL ROOF PENETRATIONS.

F. DOWNSPOUT SIZE: 6"W X 6"D

G. GUTTER SIZE: 10"W X 6"D

H. 18" ROOF PANELS ALLOWABLE AS REQUIRED TO AVOID ANCHOR PENETRATION ON SEAMS. LAYOUT PER SHOP DRAWINGS.

I. REFER TO K-SERIES SHEETS FOR TYPICAL PEMB DETAILS.

CEILING PLAN GENERAL NOTES

A. REFER TO A-D-01 SERIES SHEETS FOR LOCATION OF FIRE RESISTIVE ASSEMBLIES.

B. PUMP ENCLOSURE ROOMS HAVE NO CEILINGS, EXPOSED TO STRUCTURE, U.N.O

C. REFER TO MECHANICAL DRAWINGS FOR LOCATION OF SUPPLY DIFFUSERS AND RETURN GRILLES.

D. REFER TO ELECTRICAL DRAWINGS FOR TYPES AND LOCATION OF LIGHTS AND CEILING MOUNTED DEVICES.

E. REFER TO SECURITY DRAWINGS FOR SECURITY DEVICE LOCATIONS.

F. PEMB PRIMARY STEEL AND MISCELLANEOUS SECONDARY STEEL SHALL BE SHOP PRIMED ONLY, COLOR DARK GRAY.

G. REFER TO CEILING DETAILS WHERE PENDANT MOUNTED LIGHT FIXTURES ARE SUSPENDED DIRECTLY BELOW DUCTWORK AT OPEN CEILINGS.

H. ALL DIMENSIONING OF LIGHT FIXTURES ARE TO CENTERLINE OF FIXTURE U.N.O

I. MOUNTING HEIGHTS ARE TO BOTTOM ON LIGHT FIXTURE U.N.O.

J. ALL DIMENSIONS ARE TO CENTERLINE OF LIGHTING FIXTURES U.N.O.

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO ALL A-S-03 SERIES SHEETS.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
I. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
J. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
K. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.

FINISHES GENERAL NOTES

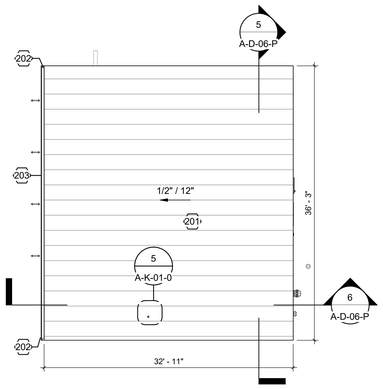
A. REFER TO ELECTRICAL AND TELECOM DRAWINGS FOR ADDITIONAL REQUIREMENTS RELATED TO FIRE RETARDANT PLYWOOD AND FIRE RETARDANT PAINTING REQUIREMENTS FOR BACKER BOARDS IN TELECOM AND ELECTRICAL ROOMS.

B. REFER TO A-L SERIES SHEETS FOR ADDITIONAL WALL PROTECTION DETAILS. COORDINATE VARIOUS WALL PROTECTION REQUIREMENTS WITH PLANS AND FINISH SCHEDULE.

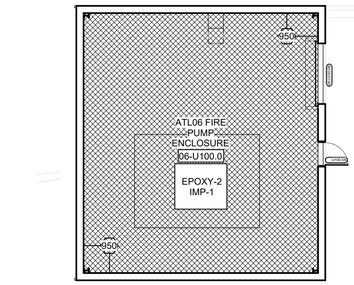
C. FLOOR FINISH IS WALL TO WALL, TYP U.N.O.

D. PEMB PRIMARY STEEL AND MISCELLANEOUS SECONDARY STEEL SHALL BE SHOP-PRIMED ONLY (COLOR = GRAY).

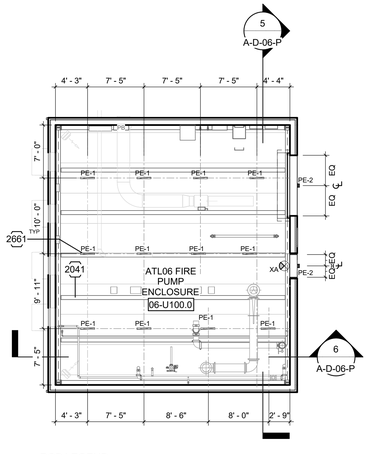
E. REFER TO A-L SERIES SHEETS FOR TYPICAL WAINSCOT DETAILS.



2 PUMP ENCLOSURE - ROOF PLAN
1/8" = 1'-0"



6 PUMP ENCLOSURE - FINISH PLAN
1/8" = 1'-0"



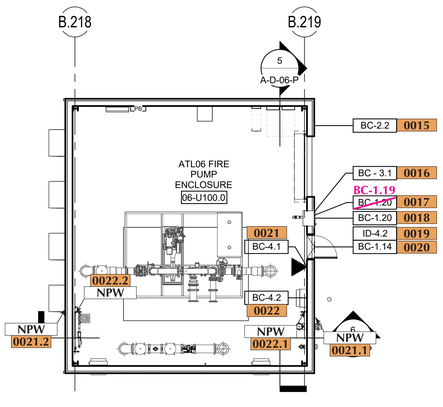
RCP LEGEND

EXTERIOR WALL MOUNTED LIGHT (SEE LIGHTING SCHEDULE)

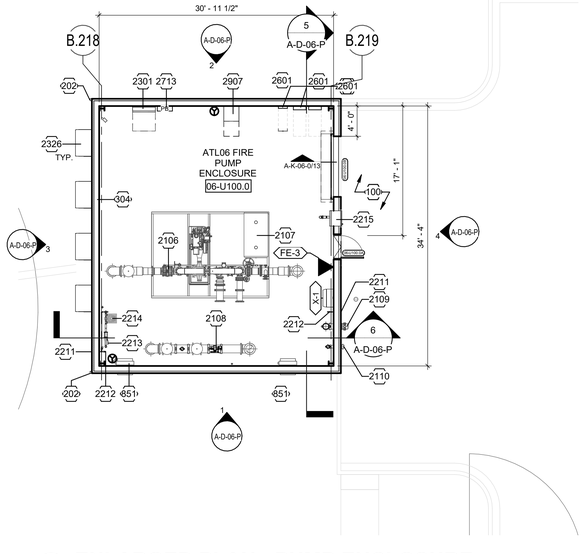
EXIT SIGNAGE (SEE LIGHTING SCHEDULE)

CEILING MOUNTED INTERIOR LIGHT (SEE LIGHTING SCHEDULE)

3 TYP. PUMP ENCLOSURE - RCP
1/8" = 1'-0"



5 PUMP ENCLOSURE - SIGNAGE PLAN
1/8" = 1'-0"



1 ENLARGED PLAN - PUMP ENCLOSURE
1/8" = 1'-0"

FIRE WATER TANK & PUMP ENCLOSURE UNDER SEPARATE PERMIT SUBMITTAL

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Revisions

No.	Date	Description
0	10/24/2023	IFP
1	04/04/2024	IFP Rev. 1
3	08/26/2024	IFC

Registration

Key Plan

PLAN TRUE

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Package
Launch + Shell COLO 2-5

Sheet Title/Number

ARCHITECTURAL - GENERAL - PUMP ENCLOSURE PLANS

ATL06-A-D-05-P

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SIGNAGE SCHEDULE - ADMIN		
SIGN NAME	MESSAGE	SIGN COMMENTS
BI-5.3: BRAILLE: MICROWAVE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	MOUNT ON OUTSIDE OF DOOR, REFER TO DETAILS
BC-1.18: SPRINKLER FLOW SWITCH	SPRINKLER FLOW SWITCH	FIELD VERIFY LOCATIONS. COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.9: SPRINKLER CONTROL ROOM	SPRINKLER CONTROL ROOM	SEE SIGNAGE DETAIL
BC-1.10: SPRINKLER PSI	<AS REQUIRED BY CODE>	SEE SIGNAGE DETAIL
BC-1.18: SPRINKLER FLOW SWITCH	SPRINKLER FLOW SWITCH	SEE SIGNAGE DETAIL
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-2.2 NO STORAGE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	<REFER TO SIGNAGE SPECIFICATION>	MOUNT ON OUTSIDE OF DOOR, ACTIVE LEAF. REFER TO DETAILS
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-4.2: EYEWASH SIGN	EYEWASH SIGN	FIELD VERIFY LOCATIONS
BC-4.3: AED	REFER TO SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE RATED WALLS, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BC-5.3: NO SMOKING SIGN	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-6.1: HAZARD: BATTERY SYSTEM	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-6.2: BATTERY CABINET SIGN	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-12 - CAUTION SIGNAGE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-1.1: RECEPTIONIST VISITOR PARKING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.2A: ELECTRIC VEHICLE CHARGING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.2B: RAINWATER MANAGEMENT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.2C: WATER EFFICIENCY	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.2D: ENERGY AND ATMOSPHERE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.2E: MATERIALS & RESOURCES	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.2F: INDOOR ENVIRONMENTAL QUALITY	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.2G: INNOVATION IN DESIGN	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-2.8B: ETIQUETTE: PHONE ROOM	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-5.1: TRASH/RECYCLE/COMPOST STICKERS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-5.2: BRAILLE: TRASH	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BI-5.4: TRASH AND RECYCLING	SEE SIGNAGE DETAIL	FIELD VERIFY LOCATIONS
BI-11.1: BUILDING IDENTIFICATION SIGN	REFER TO SIGNAGE DETAIL	REFER TO EXTERIOR ELEVATIONS FOR LOCATIONS
BI-11.2: ROLL UP DOORS	DOOR ID	REFER TO EXTERIOR ELEVATIONS FOR LOCATIONS
BID-1.1: DOOR NAMEPLATES - OFFICE	TO BE DETERMINED BY END USER	SEE SIGNAGE DETAIL
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	SEE SIGNAGE DETAIL
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	SEE SIGNAGE DETAIL
BID-1.9: WORKPLACE NAMEPLATE	TO BE DETERMINED BY END USER	SEE SIGNAGE DETAIL. REFER TO PLAN FOR DESK COUNT
BID-2.2: UNISEX ADA RESTROOM SIGN	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BID-2.3: ADA MEN'S RESTROOM ID	MEN'S RESTROOM	SEE SIGNAGE DETAIL
BID-2.4 ADA WOMEN'S RESTROOM ID	WOMEN'S RESTROOM	SEE SIGNAGE DETAIL
ID-3.1: EXTERIOR ENTRY BUILDING LOGO	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-4.2 : EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.1: INTERIOR EGRESS GLASS DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.4 EXTERIOR EGRESS GATE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.5 ALARMED GATE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-6.1: COLO ENTRY POINT	COLO 1	<varies>

SIGNAGE SCHEDULE - ADMIN YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	ARC FLASH HAZARD	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	FIELD VERIFY LOCATIONS
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHJ	GENERATOR ID: AHJ	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL

SIGN LABELS COVERED WITH THIS ARE LABELED ON ANOTHER PLAN PAGE

SIGN LABELS COVERED WITH THIS ARE LABELED BUT MOVED TO MAKE ROOM FOR OTHER LABELS

BC-5.1 1 HOUR FIRE BARRIER DECALS - QTY 23
Field locate at 15' intervals on fire rated walls

0101 0102 0103 0104 0105 0106 0107 0108 0109 0110
0111 0112 0113 0114 0115 0116 0117 0118 0119 0120
0121 0122 0123

WALL SYMBOLS
WALLS & PARTITIONS: NEW CONSTRUCTION
WALLS & PARTITIONS: 1 HOUR FIRE BARRIER

ALL WALLS ARE 1 HR RATED WALLS CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024

BI-2.2 INFO SIGN - BLANK - QTY 4
Attic stock - DO NOT INSTALL - Hand Off
0124 0125 0126 0127

BID-1.9 WORKSTATION IDS (36) IN OPEN OFFICE
0128 0129 0130 0131 0132 0133
0134 0135 0136 0137 0138 0139
0140 0141 0142 0143 0144 0145
0146 0147 0148 0149 0150 0151
0152 0153 0154 0155 0156 0157
0158 0159 0160 0161 0162 0163

1 1/4" DESKTOP THICKNESS PER ZARIA (EMAIL) 12/12/2024 3:16PM

BID-1.9 WORKSTATION IDS (8) IN FOC
0164 0165 0166 0167
0168 0169 0170 0171

1 1/2" DESKTOP THICKNESS PER RAR COMMENTS RECEIVED 11/14/2024

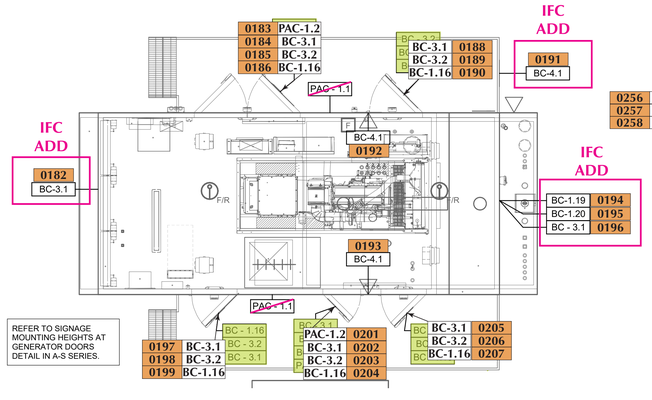
BID-1.9 WORKSTATION IDS (4) IN SECURITY OFFICE
0172 0173 0174 0175

1 1/2" DESKTOP THICKNESS PER RAR COMMENTS RECEIVED 11/14/2024

BID-1.9 WORKSTATION IDS (5) IN ASSET MANAGEMENT
0176 0177 0178 0179 0180

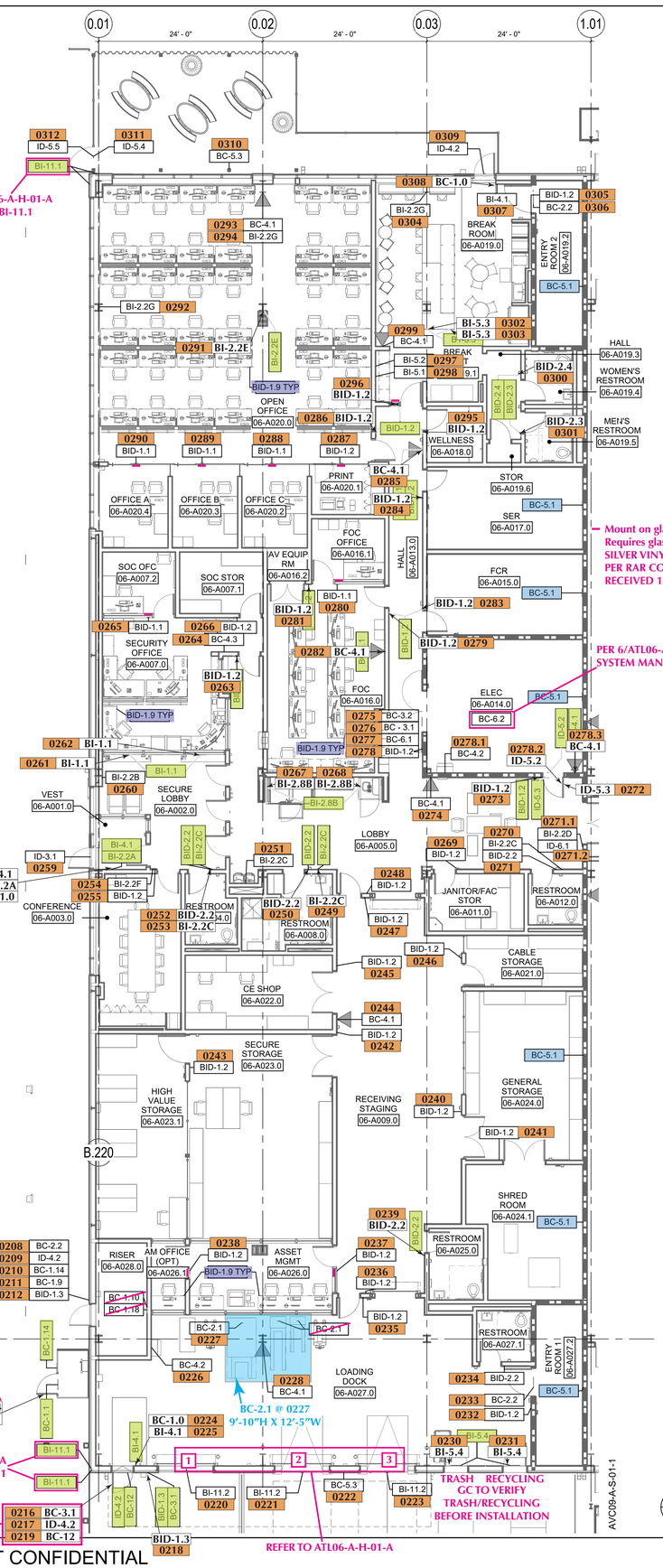
1 1/2" DESKTOP THICKNESS PER RAR COMMENTS RECEIVED 11/14/2024

ATL06-ADMIN-GPC01



REFER TO SIGNAGE MOUNTING HEIGHTS AT GENERATOR DOORS DETAIL IN A-S SERIES.

2 ENLARGED ADMIN EQUIPMENT YARD SIGNAGE PLAN
1/4" = 1'-0"



1 PLAN ADMIN - SIGNAGE
1/8" = 1'-0"

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS.

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SCALE:	N/A

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REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/06/25	SP

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Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
1	04/04/2024	IFP Rev. 1
3	06/26/2024	IFC

Registration

Key Plan
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Sheet Title/Number
ARCHITECTURAL - ADMIN - SIGNAGE PLAN

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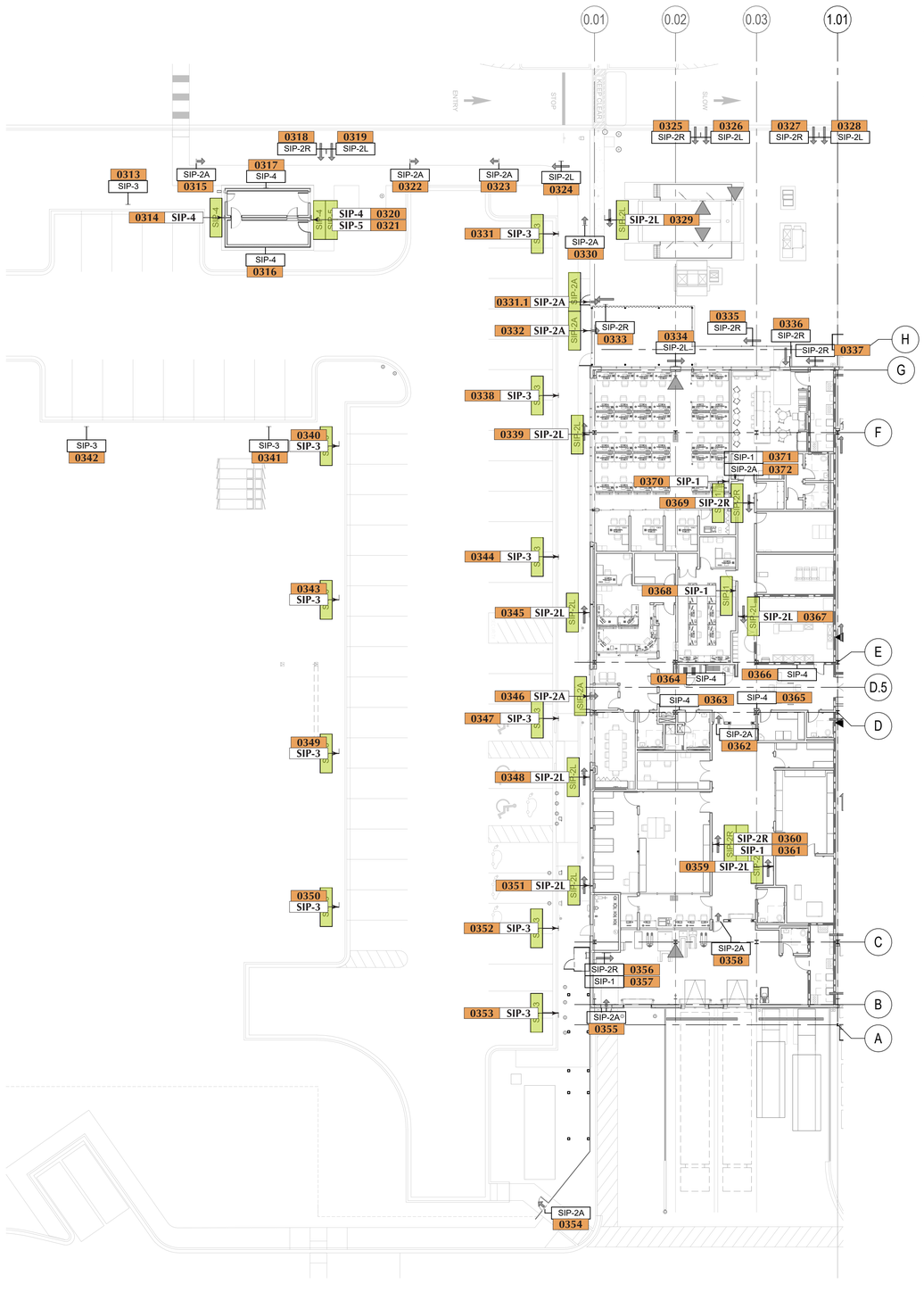

2 ADMIN - SHELTER IN PLACE - BLAST MITIGATION

1/16" = 1'-0"

GENERAL NOTES:

1. THE GAS DETECTION & ALARM SYSTEM IS A DELEGATED DESIGN PER SPEC SECTION '28 42 01 – OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' AND IS SHOWN FOR CLARITY AND DESIGN INTENT ONLY. EQUIPMENT, COMPONENTS, ROUTING, AND LOCATIONS SHALL BE DESIGNED AND DOCUMENTED BY THE AWARDED CONTRACTOR/VENDOR AND SHALL BE PROVIDED TO THE AE-DESIGN TEAM FOR REVIEW AND APPROVAL.

2. SIGNS SHALL BE PROVIDED ADJACENT TO GAS DETECTION SYSTEM ALARM SIGNALING DEVICES THAT ADVISE OCCUPANTS OF THE NATURE OF THE SIGNALS AND ACTIONS TO TAKE IN RESPONSE TO THE SIGNAL. PROVIDE SIGN TYPE "SIP-8" ADJACENT TO EACH GAS DETECTION ALARM DEVICE (HORN/STROBE) AS SHOWN IN DETAIL 7/A-S-09-0. QUANTITY AND LOCATION OF GAS DETECTION ALARM DEVICES TO BE DETERMINED BY AWARDED GAS DETECTION & ALARM CONTRACTOR/VENDOR PER THE REQUIREMENTS OF SPEC SECTION '28 42 01 - OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' & THE REQUIREMENTS OF NFPA 715 & IBC CHAPTER 916 "GAS DETECTION SYSTEMS".

3. REFER TO A-S-09-0 FOR SHELTER IN PLACE SIGNAGE SPECIFIC DETAILS.

LEGEND

SIP-2R	SIGN DETAIL TAG, REFER TO OPTION R 2/A-S-09-0
SIP-2L	SIGN DETAIL TAG, REFER TO OPTION L 2/A-S-09-0
SIP-2A	SIGN DETAIL TAG, REFER TO OPTION A 2/A-S-09-0
SIP-1	SIGN DETAIL TAG, REFER TO 6/-S-09-0
SIP-3	SIGN DETAIL TAG, REFER TO 3/A-S-09-0
SIP-4	SIGN DETAIL TAG, REFER TO 4/A-S-09-0
SIP-5	SIGN DETAIL TAG, REFER TO 5/A-S-09-0

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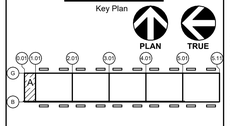
3	08/26/2024	IFC

Registration

Key Plan



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ARCHITECTURAL - ADMIN - SHELTER IN PLACE SIGNAGE PLAN

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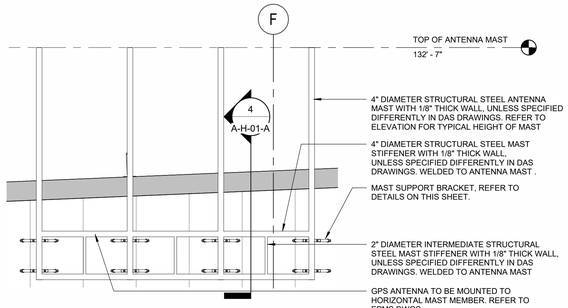
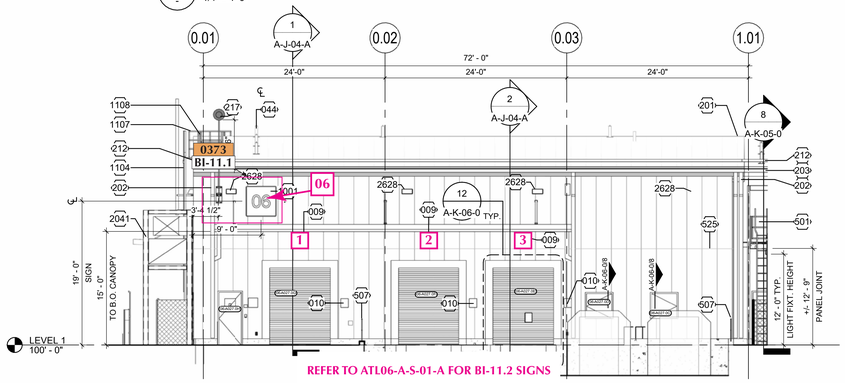
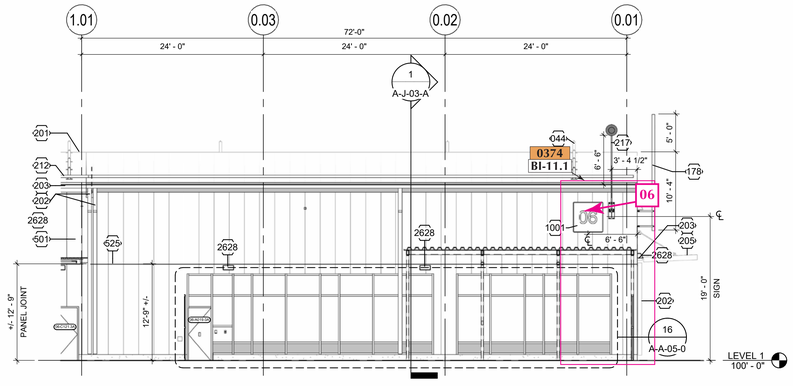


7 ANTENNA MAST ELEVATION
1/4" = 1'-0"

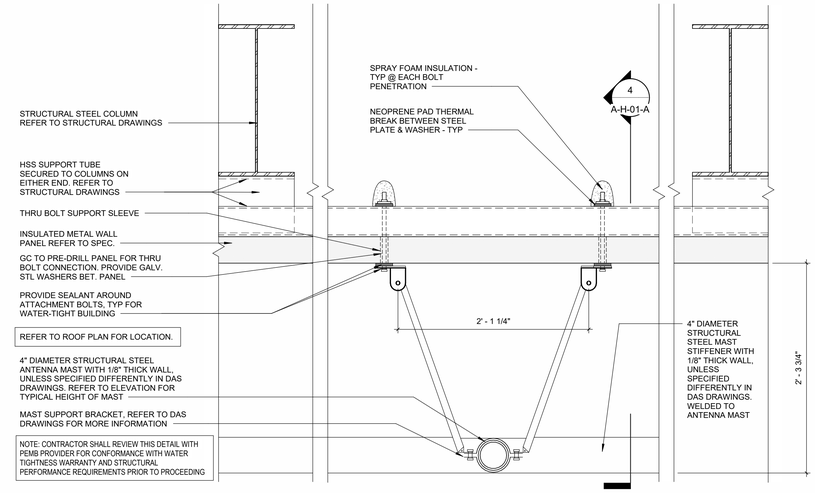


REFER TO ATL06-A-S-01-A FOR BI-11.2 SIGNS

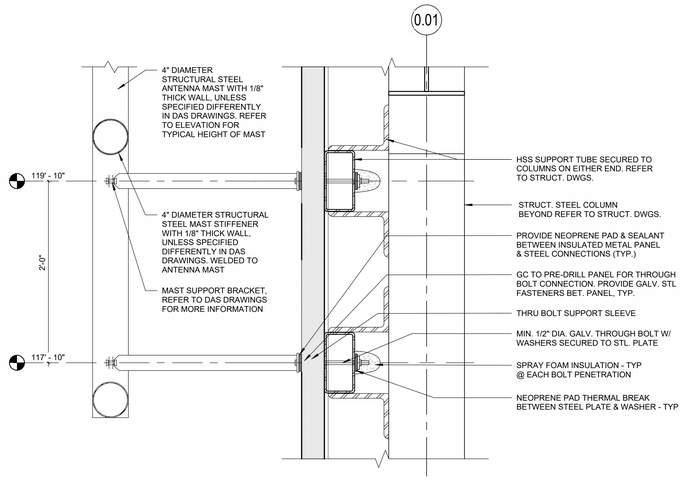
1 ELEVATION - ADMIN SIDE WALL (DOCK)
1/8" = 1'-0"



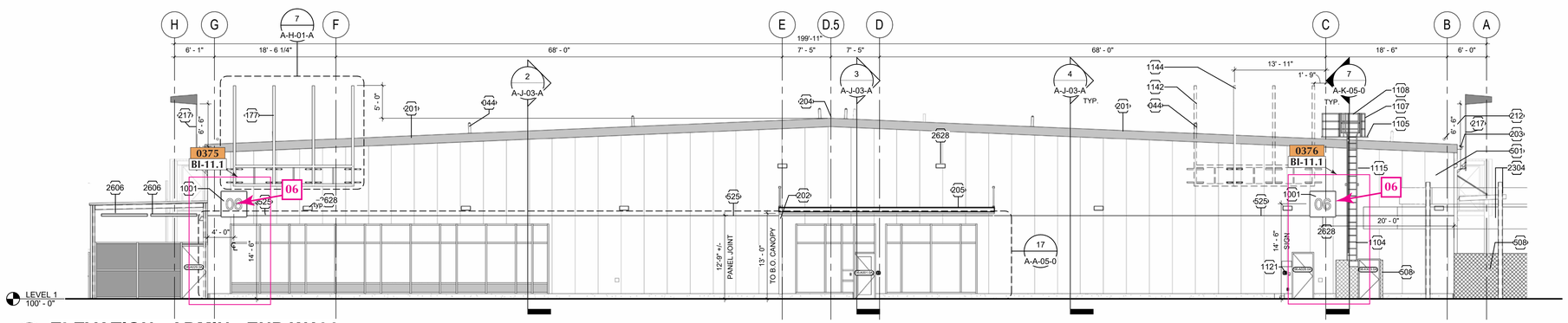
2 ELEVATION - ADMIN SIDE WALL (PATIO)
1/8" = 1'-0"



6 WALL PENETRATION SUPPORT DETAIL
1 1/2" = 1'-0"



4 ANTENNA WALL PENETRATION DETAIL
1 1/2" = 1'-0"



3 ELEVATION - ADMIN - END WALL
1/8" = 1'-0"

EXTERIOR ELEVATIONS GENERAL NOTES

A. REFER TO SHEET A-A-01-0 FOR GENERAL NOTES, SYMBOL LEGENDS AND ABBREVIATIONS. REFER TO SHEET A-A-02-0 FOR MOUNTING HEIGHT LOCATIONS.

B. GC TO PROVIDE STRUCTURAL FRAMING IN EXTERIOR WALLS TO SUPPORT OPENINGS, PENETRATIONS AND MOUNTING DEVICES FOR UTILITIES. COORDINATE LOCATIONS AND SIZES WITH MECHANICAL, ELECTRICAL, COMMUNICATION AND SLV DRAWINGS.

C. FOR EXTERIOR LIGHTING, REFER TO ELECTRICAL DRAWINGS.

D. REFER TO A-K SERIES SHEETS FOR TYPICAL EXTERIOR PENETRATION DETAILS. COORDINATE WITH MEP AND TELECOM DRAWINGS.

E. REFER TO A-F-03 SHEET SERIES AND SPECIFICATIONS FOR MATERIAL FINISHES.

F. STANDARD COLORS MAY BE USED FOR EXTERIOR FINISHES IN LIEU OF CUSTOM COLORS PROVIDED THE A/E APPROVES COMPLIANCE WITH COLOR PALETTE.

G. REFER TO MECHANICAL DRAWINGS FOR EXTENTS OF HEAT TRACE ON GUTTERS AND/OR DOWNSPOUTS.

H. REFER TO SHEET A-A-05-0 AND SPECIFICATIONS FOR GLAZING TYPES.

I. MEP PENETRATION DIMENSIONS SHOWN FOR INTENT. GC TO VERIFY EXTENTS PRIOR TO FABRICATION.

J. FIELD VERIFY FOR INSTALLED CONDITIONS AND CONDUCT PRE-FABRICATION COORDINATION FOR PENDING INSTALLATIONS.

K. ALL EXTERIOR GALVANIZED STEEL SHALL REMAIN EXPOSED AND DOES NOT REQUIRE ADDITIONAL FINISH PAINT U.N.O.

L. SEE A-K-02-0 FOR EXTERIOR LOUVER / OPENING DETAILS & A-L-06-0 FOR INTERIOR LOUVER / OPENING DETAILS.

KEY NOTES

009	OHC DOOR SIGN
010	VEHICLE RESTRAINT DEVICE WARNING SIGN
044	OSHA COMPLIANT FALL PROTECTION SYSTEM, COORDINATE WITH PEMB DESIGN. REFER TO SPECS.
177	DAS DONOR ANTENNA ARRAY. REFER TO TYPICAL EXTERIOR PENETRATION DETAILS. REFER TO ANTENNA DETAILS ON STRUCTURAL FOR ANTENNA MOUNT STEEL FRAMING. REFER TO DAS, AND TELECOM DRAWINGS FOR ADDITIONAL INFORMATION. COORDINATE FINAL LOCATION WITH PEMB PROVIDER.
178	DAS DONOR ANTENNA ARRAY CABLE PENETRATION IN EXTERIOR INSULATED METAL PANEL. COORDINATE NUMBER OF PENETRATIONS REQUIRED FOR SEAL WITH ANTENNA ARRAY AS SHOWN AND TELECOM DRAWINGS. REFER TO DETAILS ON A-K-07-1.
201	INSULATED STANDING SEAM METAL ROOFING SYSTEM BY PEMB
202	DOWNSPOUT (SEE GENERAL NOTES ON ROOF PLANS FOR SIZES)
203	CONTINUOUS METAL GUTTER (SEE GENERAL NOTES)
204	ROOF RIDGE, TYP
205	CANOPY
212	PROVIDE COLORGARD S-5 CLAMP-ON SNOW RETENTION SYSTEM. PROVIDE AS SHOWN ON ROOF PLANS. REFER TO SPECIFICATIONS
217	WALL MOUNTED WINDCONE ASSEMBLY. REFER TO SPECS & MOUNTING DETAIL 2/A-K-05-0
501	COATED INSULATED METAL WALL PANEL SYSTEM, REFER TO SPECS.
507	42-INCH GUARDRAIL (SEE DETAIL 1/A-K-04-0)
508	6-FEET HIGH GALVANIZED CHAINLINK FENCE
525	PANEL JOINT, IF APPLICABLE TO MEET PANEL HEIGHT REQUIRMENTS
1001	BUILDING NUMBER SIGNAGE. REFER TO SIGNAGE DETAIL BI-11.1.
1104	OSHA COMPLIANT ROOF/CATWALK ACCESS LADDER. PROVIDE LADDER FALL PROTECTION SYSTEM SIMILAR TO 'GUARDIAN FALL PROTECTION CABLE LADDER SYSTEM' OR APPROVED EQUAL. REFER TO SPECS.
1105	OSHA COMPLIANT ROOF ACCESS LADDER WITH PLATFORM. STRUCTURE FOR PLATFORM NOT SHOWN. STRUCTURE TO BE DESIGNED AND INSTALLED BY CONTRACTOR
1107	1 1/2" DIAMETER NON-REMOVABLE GALVANIZED GUARD RAIL SYSTEM, MOUNT USING PRE-MANUFACTURED COMPONENTS TO STANDING SEAM METAL ROOF SYSTEM. COORDINATE WITH PEMB DESIGN
1108	SPRING-LOADED, SELF-CLOSING GUARD RAIL GATE
1115	BENT PLATE AT LADDER RAIL SECURED TO STRUCTURE
1121	KNOX BOX - MOUNTED ADJACENT TO THE DOOR AT 4'-0" ABOVE T.O. SLAB
1142	DASHED LINE INDICATES SECONDARY ANTENNA MAST ARRAY MOUNTING LOCATION. G.C. TO PROVIDE NECESSARY STRUCTURE FOR POSSIBLE RELOCATION OF ANTENNA MAST ARRAY.
1144	CEI GPS ANTENNA MAST, REFER TO TELECOM & EPMS DWG'S.
2041	STRUCTURAL FRAMING (SEE STRUCTURAL DRAWINGS).
2304	DUCTWORK, TYP (SEE MECHANICAL)
2606	LIGHT FIXTURE, TYP (SEE ELECTRICAL)
2628	WALL PACK LIGHTING FIXTURE, REFER TO ELECTRICAL DRAWINGS.

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Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
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ARCHITECTURAL - ADMIN - EXTERIOR ELEVATIONS

ATL06-A-H-01-A

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KEY NOTES

044 OSHA COMPLIANT FALL PROTECTION SYSTEM, COORDINATE WITH PEMB DESIGN. REFER TO SPECS.
201 INSULATED STANDING SEAM METAL ROOFING SYSTEM BY PEMB
202 DOWNSPOUT (SEE GENERAL NOTES ON ROOF PLANS FOR SIZES)
203 CONTINUOUS METAL GUTTER (SEE GENERAL NOTES)
204 ROOF RIDGE, TYP
212 PROVIDE COLORGARD S-5 CLAMP-ON SNOW RETENTION SYSTEM. PROVIDE AS SHOWN ON ROOF PLANS. REFER TO SPECIFICATIONS
214 GUARDRAIL WITH TOE BOARD TO BE INSTALLED IN GAP BETWEEN LADDER AND CATWALK STRUCTURE, TYP
217 WALL MOUNTED WINDCONE ASSEMBLY. REFER TO SPECS & MOUNTING DETAIL 2/A-K-05-0
501 COATED INSULATED METAL WALL PANEL SYSTEM, REFER TO SPECS.
508 6-FEET HIGH GALVANIZED CHAINLINK FENCE
525 PANEL JOINT, IF APPLICABLE TO MEET PANEL HEIGHT REQUIRMENTS
701 EXPANSION JOINT
822 EXTERIOR LOUVERS
1001 BUILDING NUMBER SIGNAGE. REFER TO SIGNAGE DETAIL BI-11.1.
1002 BUILDING NUMBER SIGN MOUNTED TO EXTERIOR CATWALK WALL.
1104 OSHA COMPLIANT ROOF/CATWALK ACCESS LADDER. PROVIDE LADDER FALL PROTECTION SYSTEM SIMILAR TO 'GUARDIAN FALL PROTECTION CABLE LADDER SYSTEM' OR APPROVED EQUAL. REFER TO SPECS.
1105 OSHA COMPLIANT ROOF ACCESS LADDER WITH PLATFORM. STRUCTURE FOR PLATFORM NOT SHOWN. STRUCTURE TO BE DESIGNED AND INSTALLED BY CONTRACTOR
1107 1 1/2" DIAMETER NON-REMOVABLE GALVANIZED GUARD RAIL SYSTEM, MOUNT USING PRE-MANUFACTURED COMPONENTS TO STANDING SEAM METAL ROOF SYSTEM. COORDINATE WITH PEMB DESIGN

KEY NOTES

1108 SPRING-LOADED, SELF-CLOSING GUARD RAIL GATE
1109 OSHA COMPLIANT FALL PROTECTION SYSTEM; COORDINATE WITH PEMB DESIGN.
1115 BENT PLATE AT LADDER RAIL SECURED TO STRUCTURE
1121 KNOX BOX - MOUNTED ADJACENT TO THE DOOR AT 4'-0" ABOVE T.O. SLAB
2308 MECHANICAL PLATFORM
2628 WALL PACK LIGHTING FIXTURE, REFER TO ELECTRICAL DRAWINGS.
2801 CARD READER, REFER TO SECURITY DWGs.

EXTERIOR ELEVATIONS GENERAL NOTES

A. REFER TO SHEET A-A-01-0 FOR GENERAL NOTES, SYMBOL LEGENDS AND ABBREVATIONS. REFER TO SHEET A-A-02-0 FOR MOUNTING HEIGHT LOCATIONS.

B. GC TO PROVIDE STRUCTURAL FRAMING IN EXTERIOR WALLS TO SUPPORT OPENINGS, PENETRATIONS AND MOUNTING DEVICES FOR UTILITIES. COORDINATE LOCATIONS AND SIZES WITH MECHANICAL, ELECTRICAL, COMMUNICATION AND SLV DRAWINGS.

C. FOR EXTERIOR LIGHTING, REFER TO ELECTRICAL DRAWINGS.

D. REFER TO A-K SERIES SHEETS FOR TYPICAL EXTERIOR PENETRATION DETAILS. COORDINATE WITH MEP AND TELECOM DRAWINGS.

E. REFER TO A-F-03 SHEET SERIES AND SPECIFICATIONS FOR MATERIAL FINISHES.

F. STANDARD COLORS MAY BE USED FOR EXTERIOR FINISHES IN LIE OF CUSTOM COLORS PROVIDED THE A/E APPROVES COMPLIANCE WITH COLOR PALETTE.

G. REFER TO MECHANICAL DRAWINGS FOR EXTENTS OF HEAT TRAC ON GUTTERS AND/OR DOWNSPOUTS.

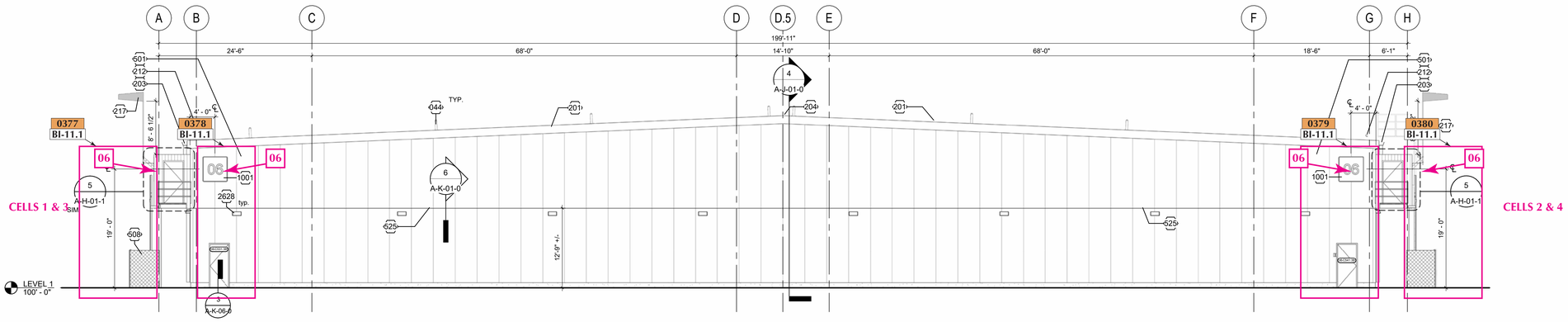
H. REFER TO SHEET A-A-05-0 AND SPECIFICATIONS FOR GLAZING TYPES.

I. MEP PENETRATION DIMENSIONS SHOWN FOR INTENT. GC TO VERIFY EXTENTS PRIOR TO FABRICATION.

J. FIELD VERIFY FOR INSTALLED CONDITIONS AND CONDUCT PRE-FABRICATION COORDINATION FOR PENDING INSTALLATIONS.

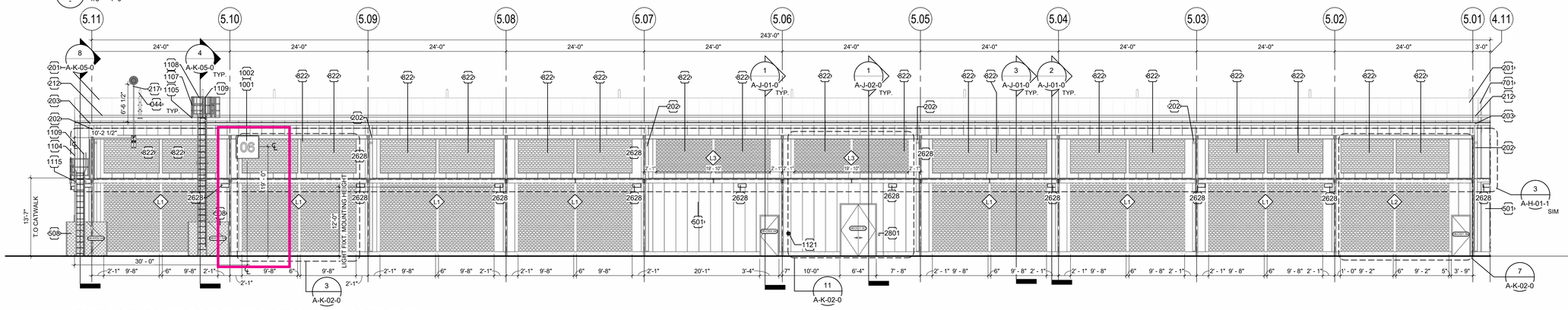
K. ALL EXTERIOR GALVANIZED STEEL SHALL REMAIN EXPOSED AND DOES NOT REQUIRE ADDITIONAL FINISH PAINT U.N.O.

L. SEE A-K-02-0 FOR EXTERIOR LOUVER / OPENING DETAILS & A-L-06- FOR INTERIOR LOUVER / OPENING DETAILS.



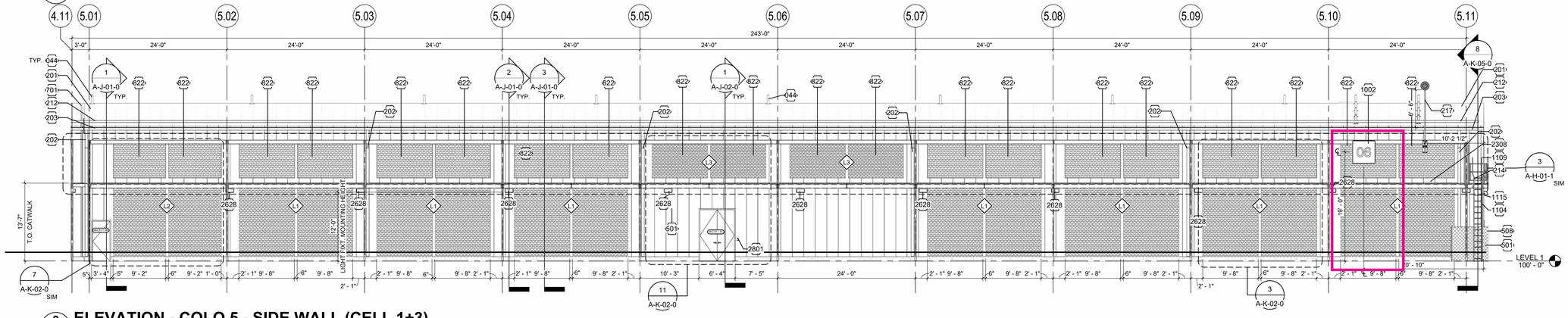
1 ELEVATION - COLO 5 - END WALL

1/8" = 1'-0"



2 ELEVATION - COLO 5 - SIDE WALL (CELL 2+4)

1/8" = 1'-0"



3 ELEVATION - COLO 5 - SIDE WALL (CELL 1+3)

1/8" = 1'-0"

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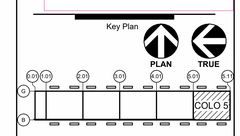
Registration

Key Plan



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Package

Launch + Shell COLO 2-5

Sheet Title/Number

ARCHITECTURAL - COLO 5 - EXTERIOR ELEVATIONS

ATL06-A-H-01-5

Autodesk Docs://ATL06/ATL06-ARCH-BLDG-R23.rvt

8/26/2024 5:38:26 PM

SIGNAGE SCHEDULE - COLO 1		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	SEE SIGNAGE DETAIL
HAC2: IDF HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.2 SIGNAGE ON SIGNALED COLO SIDE (COLO 1), ON RIGHT HAND DOOR LEAF (PLAN SOUTH)
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.3 SIGNAGE ON COLD SHELL COLO SIDE (COLO 2), ON RIGHT HAND DOOR LEAF (PLAN NORTH)
ID-6.1: COLO ENTRY POINT	<COLO NUMBER LEADING TO>	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM. REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 1 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHJ	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .

KEY NOTES

1269 TEMPORARY EMERGENCY EGRESS SIGNAGE TO BE MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

A REQUEST WILL NEED TO BE MADE TO IMG TO REMOVE THESE WHEN IT IS TIME TO DO SO

SIGN LABELS COVERED WITH THIS ARE SHOWN AS FIELD LOCATE IN A BLOCK OF SIGNS OR LABELED ON ANOTHER PLAN PAGE

SIGN LABELS COVERED WITH THIS ARE LABELED BUT MOVED TO MAKE ROOM FOR OTHER LABELS

BC-5.1 1 HOUR FIRE BARRIER DECALS - QTY 112
Field locate at 15' intervals on fire rated walls

1001	1002	1003	1004	1005	1006	1007	1008	1009	1010
1011	1012	1013	1014	1015	1016	1017	1018	1019	1020
1021	1022	1023	1024	1025	1026	1027	1028	1029	1030
1031	1032	1033	1034	1035	1036	1037	1038	1039	1040
1041	1042	1043	1044	1045	1046	1047	1048	1049	1050
1051	1052	1053	1054	1055	1056	1057	1058	1059	1060
1061	1062	1063	1064	1065	1066	1067	1068	1069	1070
1071	1072	1073	1074	1075	1076	1077	1078	1079	1080
1081	1082	1083	1084	1085	1086	1087	1088	1089	1090
1091	1092	1093	1094	1095	1096	1097	1098	1099	1100
1101	1102	1103	1104	1105	1106	1107	1108	1109	1110
1111	1112								

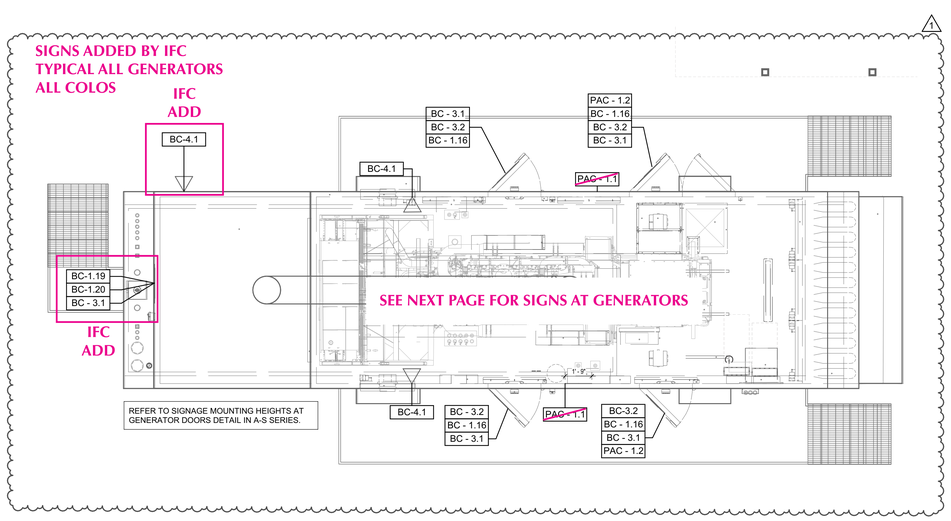
WALL SYMBOLS

WALLS & PARTITIONS: NEW CONSTRUCTION

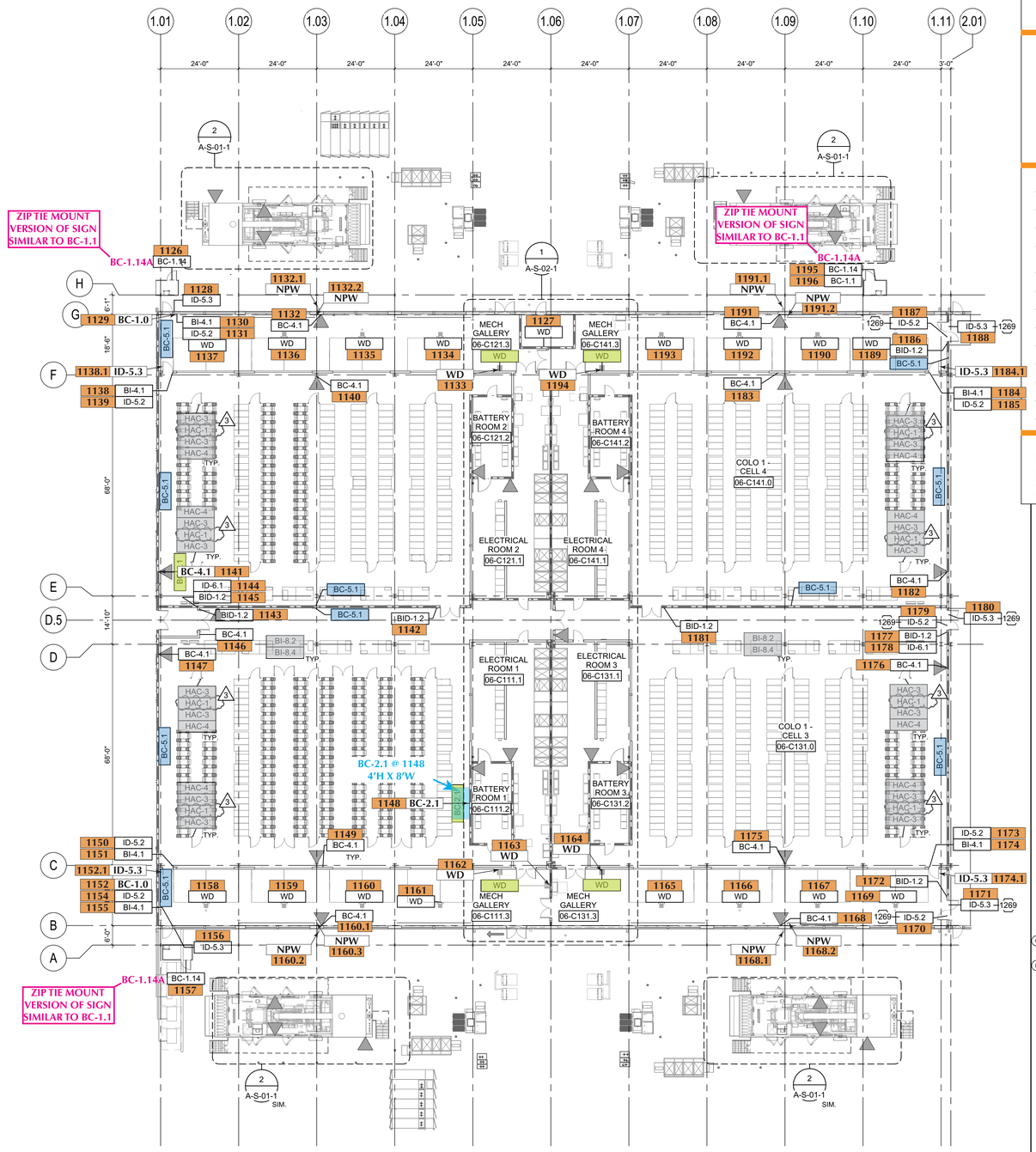
WALLS & PARTITIONS: 1 HOUR FIRE BARRIER

ALL WALLS ARE 1 HR RATED WALLS CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024

INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
THE INCLUSION/EXCLUSION OF SCOPE INDICATED ON THIS SHEET AS "TEMPORARY" SHALL BE DETERMINED BY THE PROCUREMENT & CONSTRUCTION TEAMS. TEMPORARY WORKS ARE ONLY REQUIRED FOR COLOS THAT ARE NOT SIGNALED & DEEMED AS REQUIRING A COLD-SHELL STATE.



2 TYPICAL COLO GENERATOR SIGNAGE PLAN
1/4" = 1'-0"



1 PLAN COLO 1 - SIGNAGE
1/16" = 1'-0"

img
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5405 Buford Hwy., Ste. 270
Norcross, GA 30071
678.580.3281

Microsoft ATL06

0174 ← Sign Number
0000 XXXX ← Sign Number, Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

These drawings were produced by IMG for the sole purpose of conveying our intended manufacturing techniques in the construction of the attached product. These manufacturing techniques are the property of IMG. Permission to copy, disclose to others, or distribute this drawing can only be obtained through a written consent with IMG.

Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
1	04/04/2024	IFP Rev. 1
3	08/26/2024	IFC

Registration

Key Plan

PLAN TRUE

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Package
Launch + Shell COLO 2-5

Sheet Title/Number
ARCHITECTURAL - COLO 1 - SIGNAGE PLAN

ATL06-A-S-01-1

Autodesk Docs://ATL06/ATL06-ARCH-BLDG-R23.rvt
9/18/2024 9:26:29 AM

SIGNAGE SCHEDULE - COLO 1		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	SEE SIGNAGE DETAIL
HAC2: IDF HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
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BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
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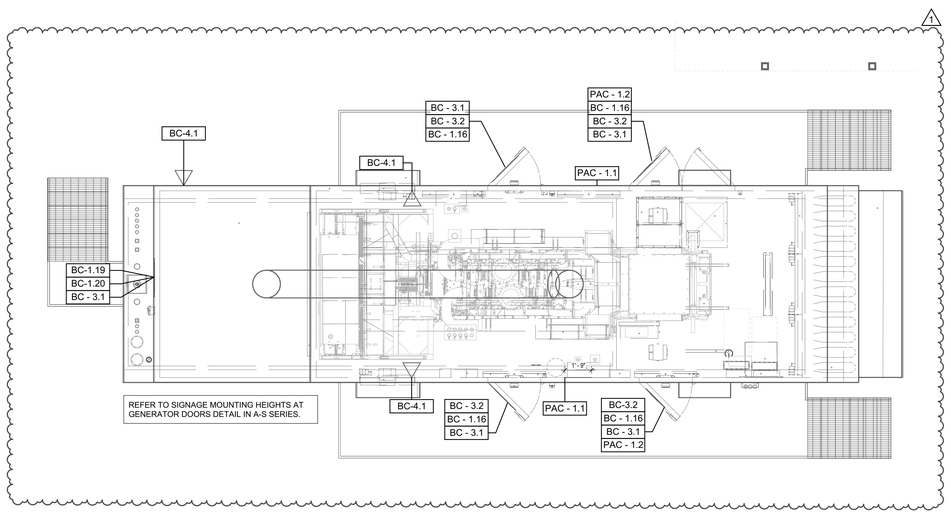
KEY NOTES

1269 TEMPORARY EMERGENCY EGRESS SIGNAGE TO BE MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

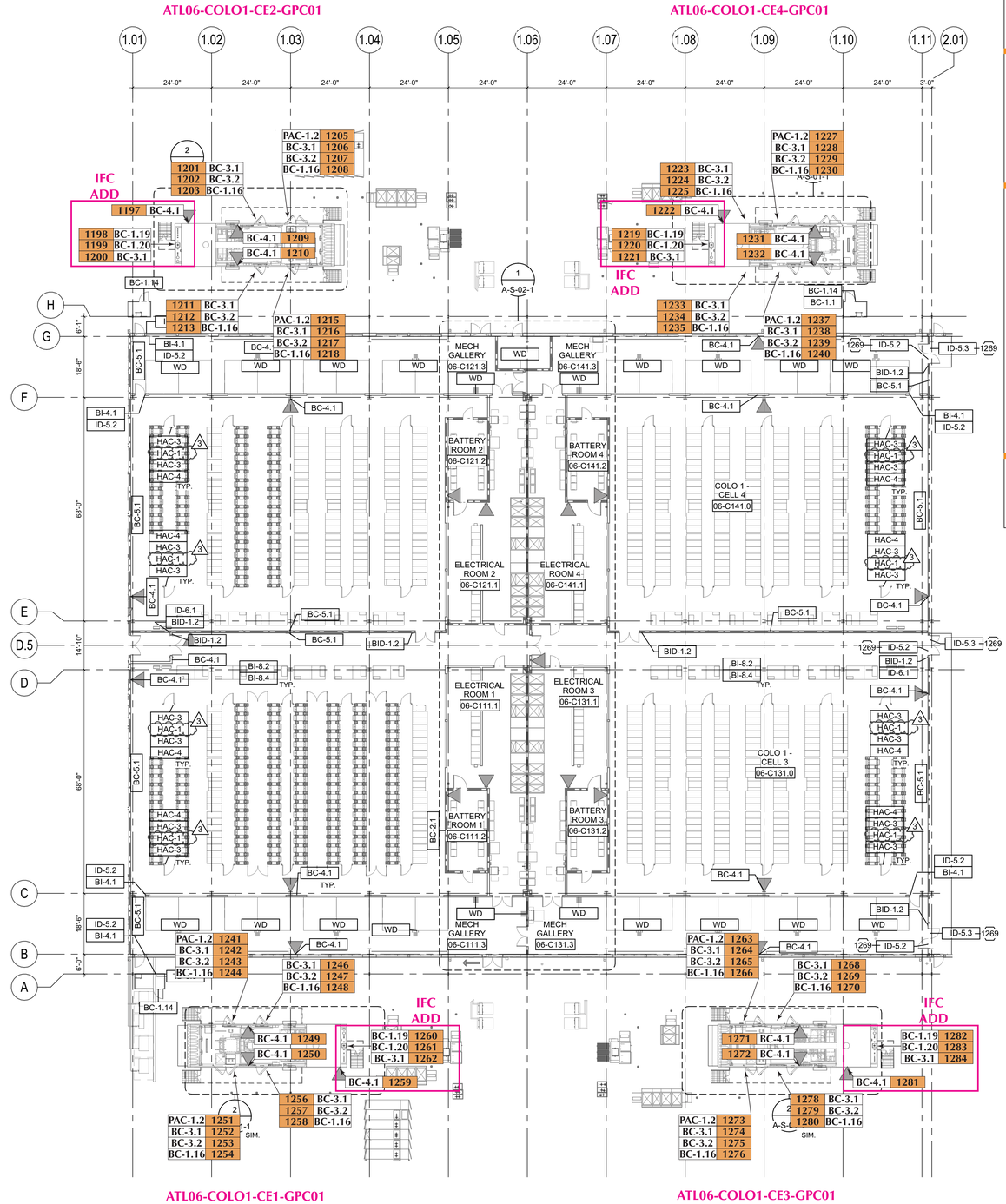
GENERATOR SIGNS ONLY THIS PAGE PER TYPICAL COLO GENERATOR SIGNAGE DETAIL ON ATL06-A-S-01-1

FIRE EXTINGUISHERS WILL BE FIELD LOCATED AT INSTALL AFTER THE FIRE EXTINGUISHERS ARE IN PLACE

INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
THE INCLUSION/EXCLUSION OF SCOPE INDICATED ON THIS SHEET AS "TEMPORARY" SHALL BE DETERMINED BY THE PROCUREMENT & CONSTRUCTION TEAMS. TEMPORARY WORKS ARE ONLY REQUIRED FOR COLOS THAT ARE NOT SIGNALED & DEEMED AS REQUIRING A COLD-SHELL STATE.



2 TYPICAL COLO GENERATOR SIGNAGE PLAN
1/4" = 1'-0"



1 PLAN COLO 1 - SIGNAGE
1/16" = 1'-0"

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Norcross, GA 30071
678.580.3281

Microsoft ATL06

0174 ← Sign Number
0000 XXXX ← Sign Number, Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

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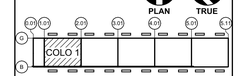
3	08/26/2024	IFC

Registration

Key Plan



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Package
Launch + Shell COLO 2-5

Sheet Title/Number
ARCHITECTURAL - COLO 1 - SIGNAGE PLAN

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SIGNAGE SCHEDULE - COLO 1 IER		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.8: SPRINKLER CONTROL VALVE	SPRINKLER CONTROL VALVE	SEE SIGNAGE DETAIL
BC-1.9: SPRINKLER CONTROL ROOM	SPRINKLER CONTROL ROOM	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.9b: COLO FD ACCESS	<COLO NUMBER CELL NUMBER> FIRE DEPT ACCESS	MOUNT ON OUTSIDE OF DOOR
BC-1.10: SPRINKLER PSI	<AS REQUIRED BY CODE>	COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.14: AUTHORIZED PERSONNEL ONLY	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.18: SPRINKLER FLOW SWITCH	SPRINKLER FLOW SWITCH	SEE SIGNAGE DETAIL
BC-2.2 NO STORAGE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS, REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-4.2: EYEWASH SIGN	EYEWASH SIGN	FIELD VERIFY LOCATIONS
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX 15'-0" SPACING
BC-6.1: BATTERY SYSTEM ROOM SIGN	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE PER SPECIFICATION.
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
BID-1.3: EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-6.1: COLO ENTRY POINT	COLO 1	SEE SIGNAGE DETAIL

SIGNAGE GENERAL NOTES

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D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
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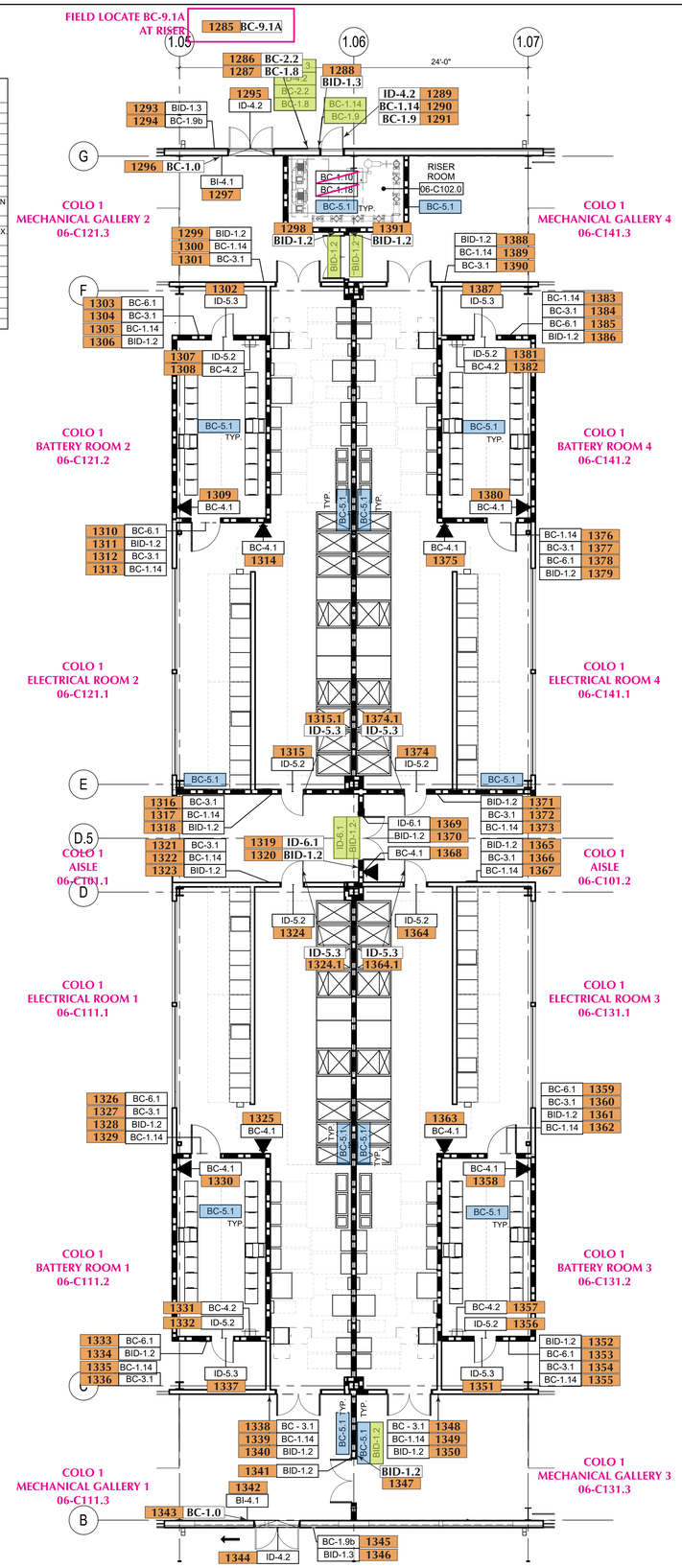
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .



1 - **ENLARGED - COLO 1 - ELECTRICAL ROOM SIGNAGE PLAN**
1/8" = 1'-0"

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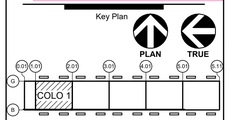
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
Launch + Shell COLO 2-5

Sheet Title/Number
ARCHITECTURAL - COLO 1 - ENLARGED IER SIGNAGE PLANS

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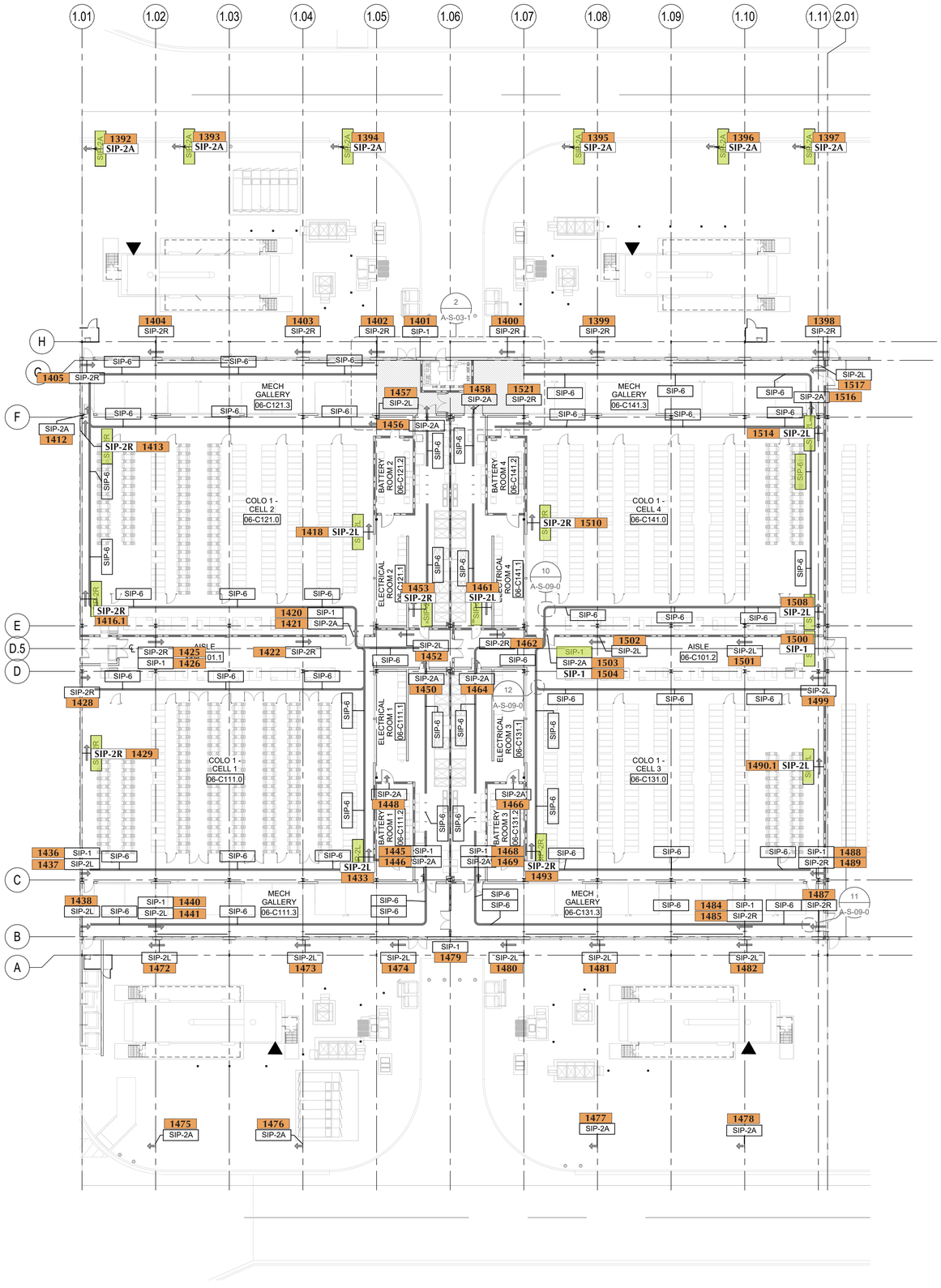


1 COLO 1 - SHELTER IN PLACE - BLAST MITIGATION

1/16" = 1'-0"

NOTE:

SIP-6 ARE NOT IN IMG CONTRACT / SCOPE

GENERAL NOTES:

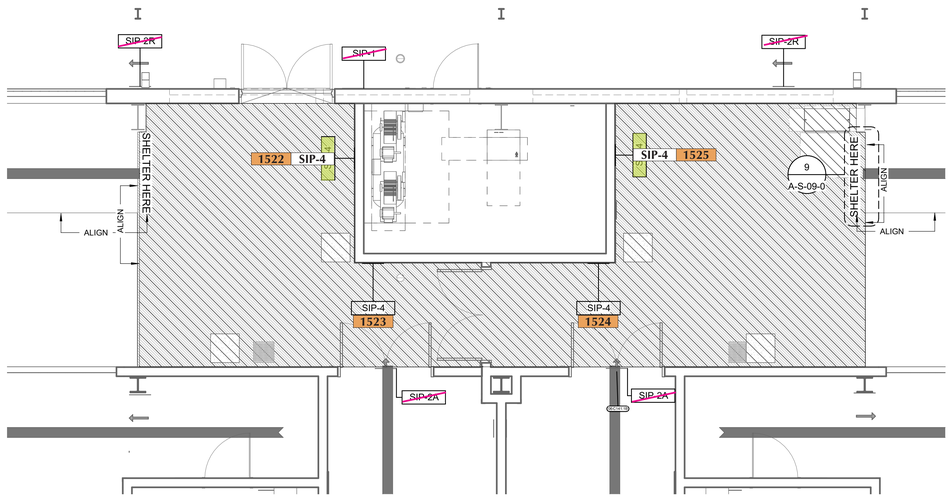
1. THE GAS DETECTION & ALARM SYSTEM IS A DELEGATED DESIGN PER SPEC SECTION '28 42 01 – OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' AND IS SHOWN FOR CLARITY AND DESIGN INTENT ONLY. EQUIPMENT, COMPONENTS, ROUTING, AND LOCATIONS SHALL BE DESIGNED AND DOCUMENTED BY THE AWARDED CONTRACTOR/VENDOR AND SHALL BE PROVIDED TO THE AE-DESIGN TEAM FOR REVIEW AND APPROVAL.

2. SIGNS SHALL BE PROVIDED ADJACENT TO GAS DETECTION SYSTEM ALARM SIGNALING DEVICES THAT ADVISE OCCUPANTS OF THE NATURE OF THE SIGNALS AND ACTIONS TO TAKE IN RESPONSE TO THE SIGNAL. PROVIDE SIGN TYPE "SIP-8" ADJACENT TO EACH GAS DETECTION ALARM DEVICE (HORN/STROBE) AS SHOWN IN DETAIL 7/A-S-09-0. QUANTITY AND LOCATION OF GAS DETECTION ALARM DEVICES TO BE DETERMINED BY AWARDED GAS DETECTION & ALARM CONTRACTOR/VENDOR PER THE REQUIREMENTS OF SPEC SECTION '28 42 01 - OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' & THE REQUIREMENTS OF NFPA 715 & IBC CHAPTER 916 "GAS DETECTION SYSTEMS".

3. REFER TO A-S-09-0 FOR SHELTER IN PLACE SIGNAGE SPECIFIC DETAILS.

LEGEND

SIP-2R	SIGN DETAIL TAG, REFER TO OPTION R 2/A-S-09-0 — DIRECTIONAL ARROW PROVIDED FOR DRAWING CLARITY
SIP-2L	SIGN DETAIL TAG, REFER TO OPTION L 2/A-S-09-0 — DIRECTIONAL ARROW PROVIDED FOR DRAWING CLARITY
SIP-2A	SIGN DETAIL TAG, REFER TO OPTION A 2/A-S-09-0
SIP-1	SIGN DETAIL TAG, REFER TO 1/A-S-09-0
SIP-4	SIGN DETAIL TAG, REFER TO 4/A-S-09-0
SIP-6	SIGN DETAIL TAG, REFER TO 6/A-S-09-0
	FLOOR WAYFINDING STRIPE, REFER TO 10/11/12/A-S-03-1
	HATCH INDICATES EXTENT OF FLOOR STRIPING ASSOCIATED WITH SHELTER IN PLACE DESTINATION, REFER TO 9/A-S-03-1



2 COLO 1 - ENLARGED - SHELTER IN PLACE - BLAST MITIGATION

1/4" = 1'-0"

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Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

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3	08/26/2024	IFC

Registration

Key Plan

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Sheet Title/Number

ARCHITECTURAL - COLO 1 - SHELTER IN PLACE SIGNAGE PLAN

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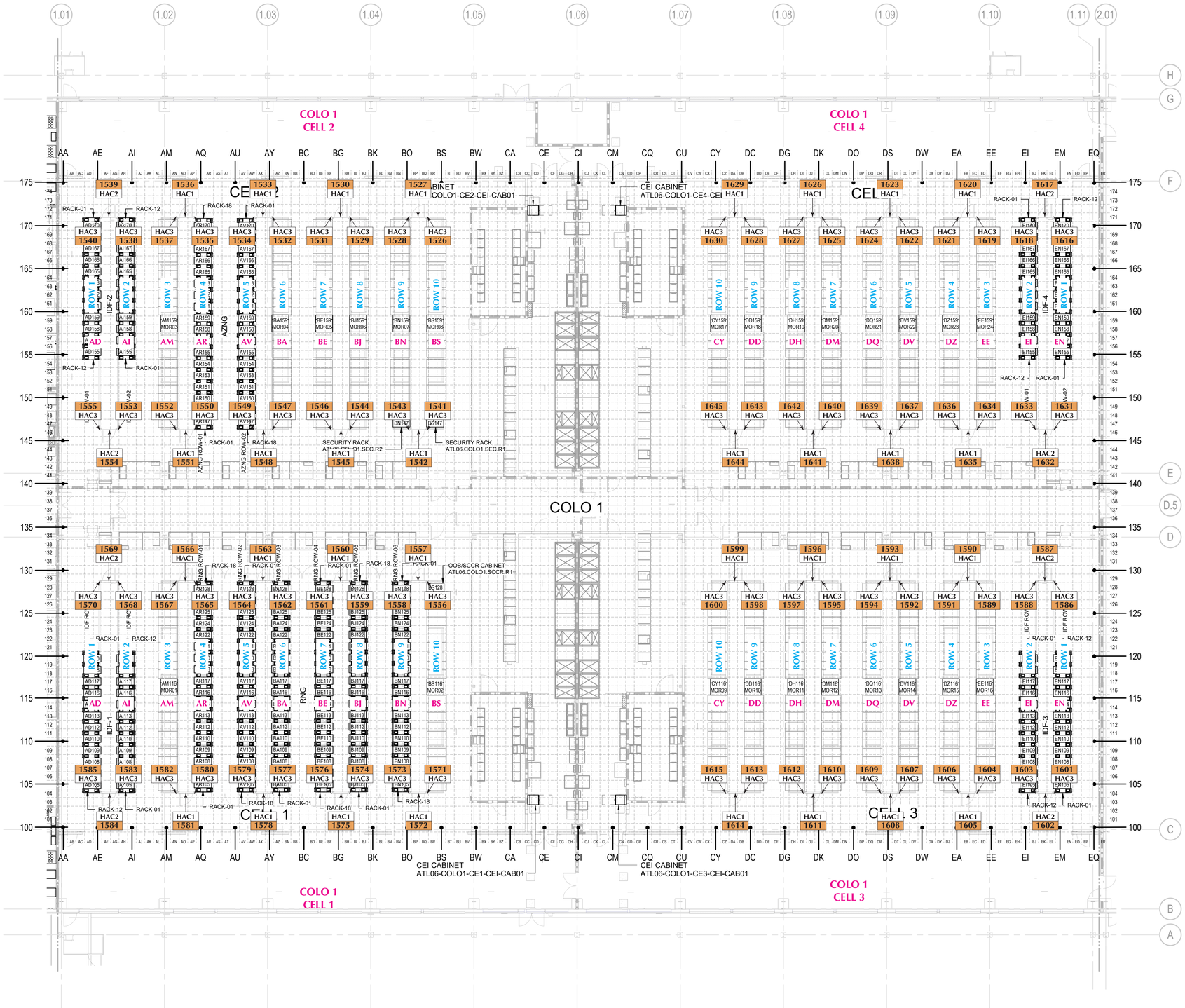
ROW NUMBERS FROM ELECTRICAL POWER PLAN DRAWING PAGES, PLEASE CONFIRM

CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024



2 LABELING PLAN - COLO 1

NONE

SHEET NOTES

A. THIS SHEET REPRESENTS THE LABELING GRID/REQUIREMENTS FOR THE COLO EQUIPMENT RACKS. REFER TO PLANS FOR EQUIPMENT LAYOUTS.

B. REFER TO SHEET T-A-00-1 FOR ABBREVIATIONS, GENERAL NOTES, AND SYMBOL DEFINITIONS.

C. LABEL THE RACKS AND CABINETS BASED ON THE GRID AND IDs REFLECTED ON THIS SHEET.

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Key Plan

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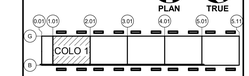

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LABELING PLAN - COLO 1

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PER RAR COMMENTS RECEIVED 11/14/2024, BI-8.2 ARE REQUIRED AT DEMISING WALL AT AISLE AT COLOS 1 & 3

SHEET NOTES

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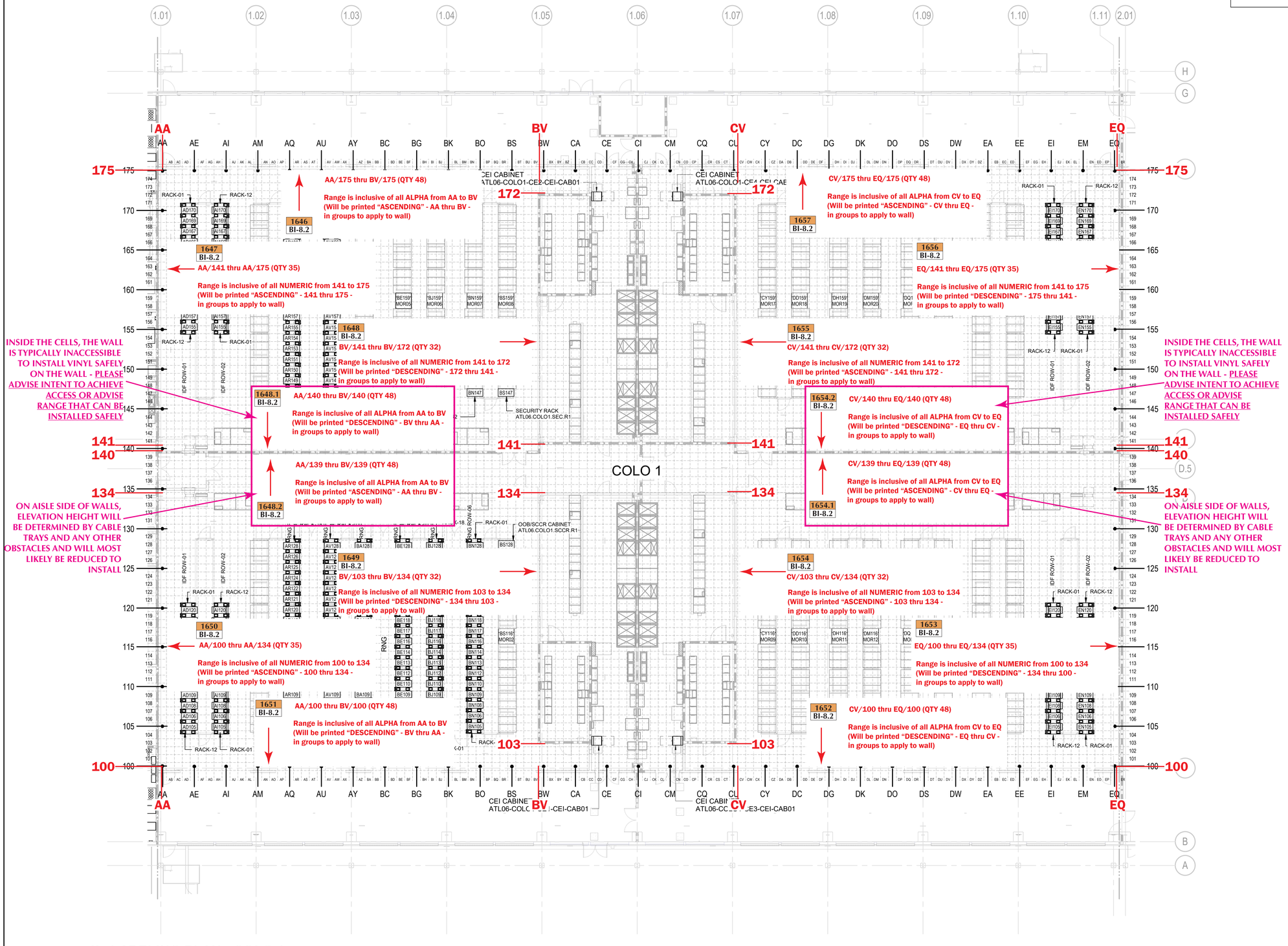
C. LABEL THE RACKS AND CABINETS BASED ON THE GRID AND IDs REFLECTED ON THIS SHEET.



2 LABELING PLAN - COLO 1

NONE

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LABELING PLAN - COLO 1

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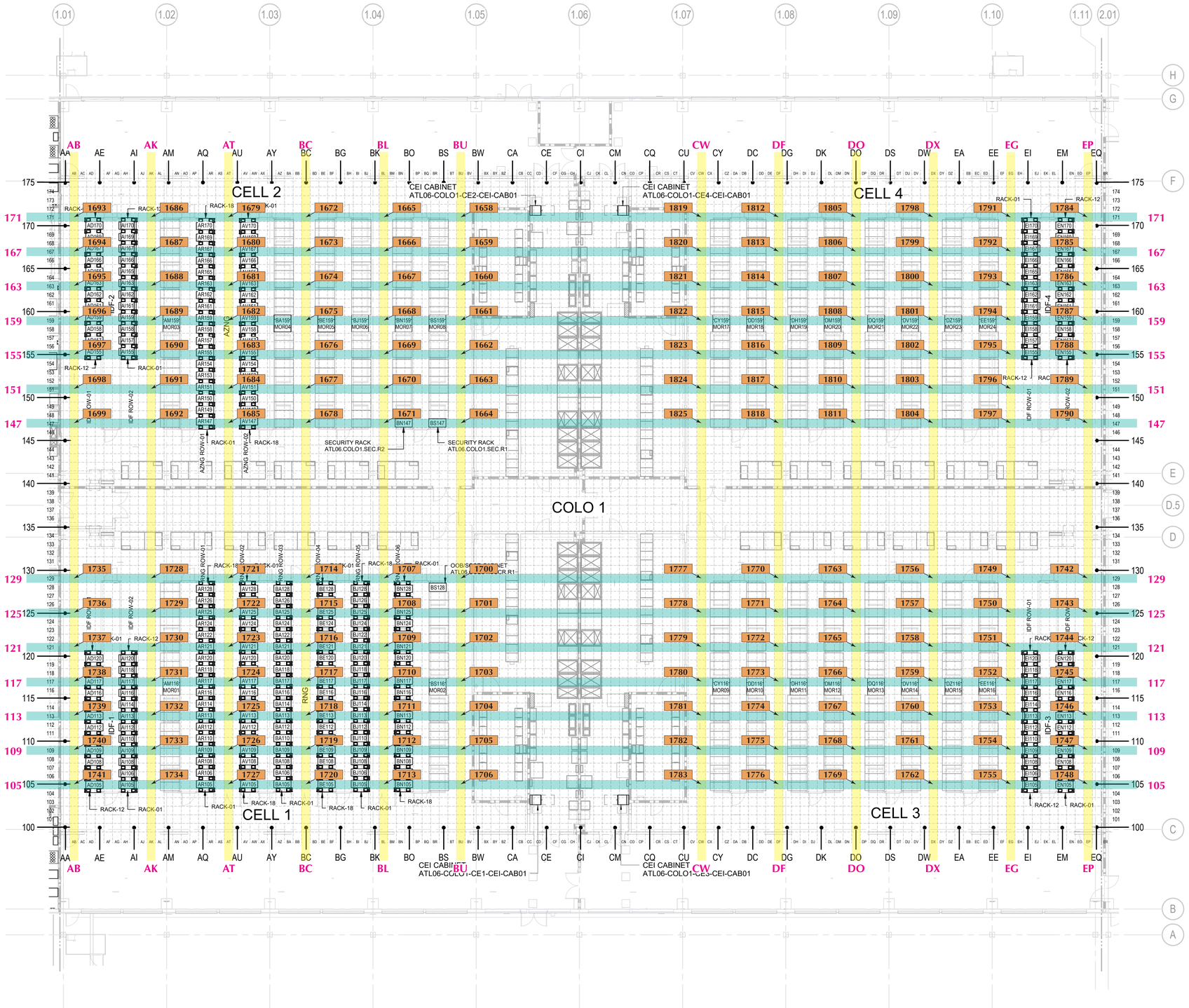
ALL SIGNS THIS PAGE ARE BI-8.4 CEILING SIGNS



2 LABELING PLAN - COLO 1

NONE

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LABELING PLAN - COLO 1

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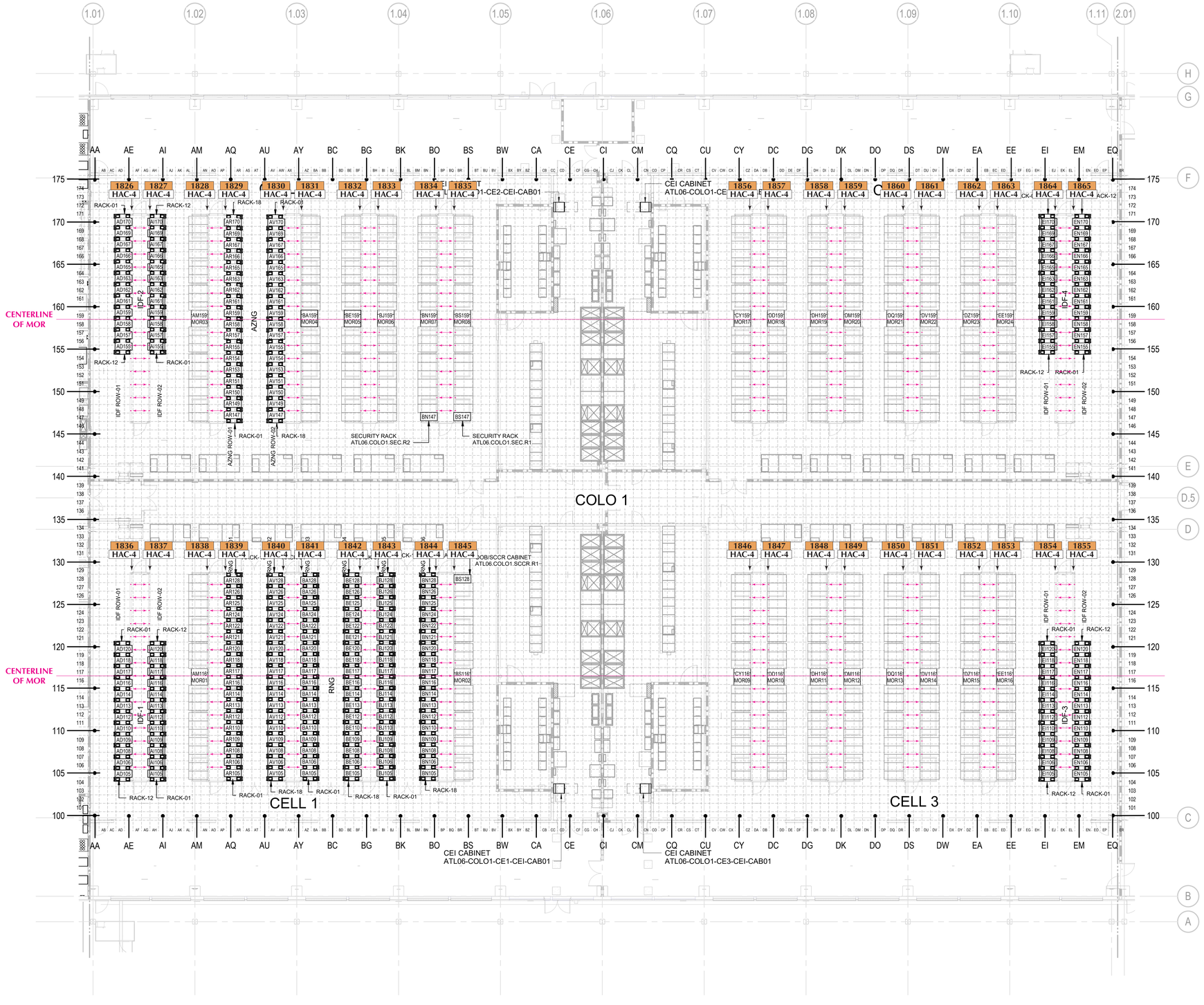
ALL SIGNS THIS PAGE ARE HAC-4 FIBER RUNNER METER MARKER

EACH LOCATION CONSISTS OF (15) HAC-4

SEE NEXT SHEET FOR ELEVATION REFERENCE FOR PLACEMENT



2 LABELING PLAN - COLO 1

NONE

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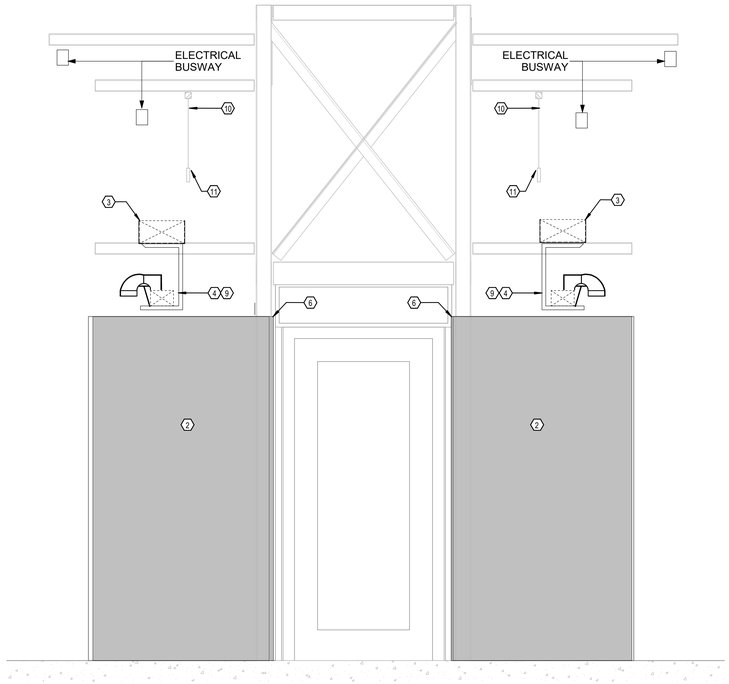
REFERENCE FOR PLACEMENT OF HAC-4 FIBER RUNNER METER MARKERS

SCALE PER DETAIL 8/ATL06-A-S-08-0 IS 2"W X 4"L

THIS DETAIL IS FROM LYH10 SUBMITTAL COMMENTS/ANSWERS

PRESUME SIMILAR FOR ATL06 - ADVISE IF NOT

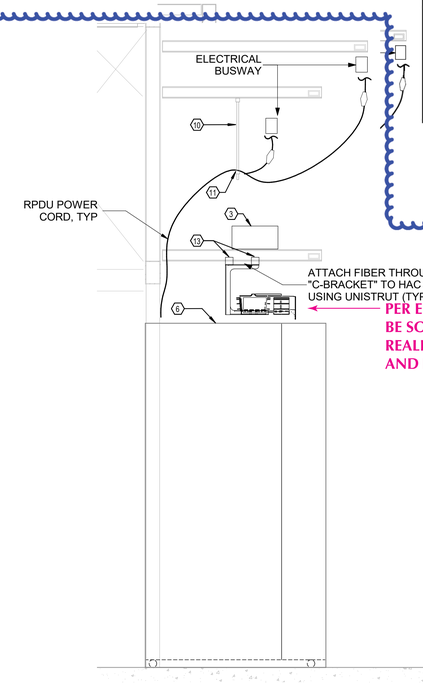


2 TELECOM SECTION - ENLARGED SERVER CABINET CROSS SECTION

3/4" = 1'-0"

Describe	**Material**: • T junction and Trumpet for Fiber Duct shall meet or exceed all local appropriate safety standards and codes. **Color**: • Yellow. **Dimensions**: • Base – 4inch (100mm), 6 inch(150mm), 12inch(300mm), 24inch(600mm). • Wall - 4inch (100mm) Maximum. **Related**: • Used for Network Rack and MOR locations at the vertical cable manager.

HA: PLACE FLAT ON EXTERIOR SIDE OF FIBER RUNNER WALL. ANTICIPATED HEIGHT OF FIBER RUNNER WALL IS 4" H PER TELECOM SPECS HOWEVER G.C. IS TO VERIFY FINAL INSTALLED FIBER RUNNER DIMENSIONS. VINYL STRIPS ARE TO BE RED. REFER TO IMAGE PROVIDED G.C. TO COORD. & VERIFY FINAL PRODUCT AND CONDITION



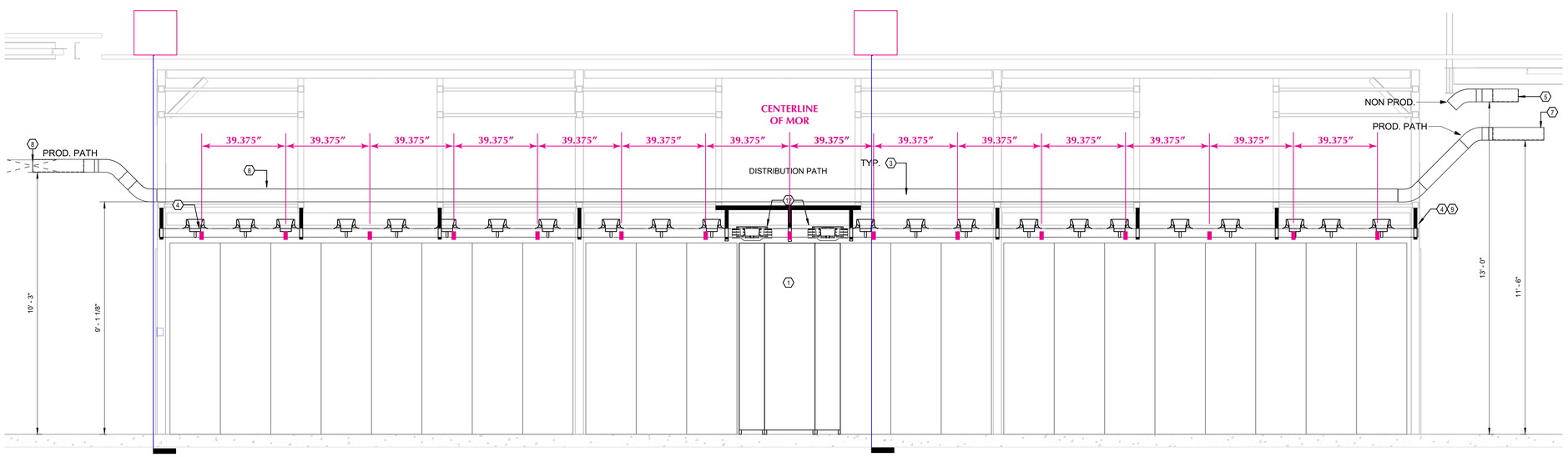
PER ELEVATION, PLACEMENT WOULD BE SOMEWHERE AROUND HERE, BUT REALLY NEED MORE DETAIL ON WHERE AND HOW THESE ARE PLACED

3 TELECOM SECTION - TYPICAL PATHWAYS ABOVE MOR CABINET

3/4" = 1'-0"

SHEET NOTES - TELECOM EQUIPMENT	
A	HOT AISLE CONTAINMENT SYSTEM (HACS) FRAMES ARE PREFABRICATED STRUCTURES THAT WILL REQUIRE VERY CAREFUL COORDINATION WITH THE OWNER, ARCHITECT AND FABRICATING COMPANY TO VERIFY THAT ALL REQUIREMENTS FOR INSTALLATION AND SEALING OF GAPS BETWEEN THE IDF RACKS, VERTICAL CABLE MANAGERS, MOR'S, SCCR RACKS AND ALL OTHER RACKS IDENTIFIED ON THE TELECOM PLANS. REFER TO THE ARCHITECTURAL DRAWINGS AND SHOP DRAWINGS FOR COORDINATION.
B	THE SERVER CABINETS SHOWN IN GRAY OR LIGHT LINE WEIGHT IN THE HAC ROWS ARE OFOI AND SHOWN FOR COORDINATION PURPOSES ONLY. THE SERVER CABINETS SHOWN IN FULL TONE AND INDICATED AS REMOTE SEC RACKS, MOR RACKS, OPE RACKS AND OR SCCR/OOB RACKS ARE PART OF THE SCOPE OF WORK AND SHALL BE PROVIDED ACCORDING TO THE DRAWINGS AND SPECIFICATIONS.
C	PROVIDE ALL MOR RACKS, ASSOCIATED CONTAINMENT ACCESSORIES AND ALL OTHER ACCESSORIES FOR A COMPLETE INSTALLATION READY FOR THE OWNER'S USE PER THE DIV 27 SPECIFICATIONS.
D	REFER TO SPECIFICATIONS FOR RACK AND CABINET DETAILS.
E	ALL EXPOSED UNISTRUT ENDS, AND ALL THREAD ENDS SHALL HAVE PROTECTIVE CAPS INSTALLED.
F	TO REFERENCE MANUFACTURERS INSTALLATION GUIDELINES FOR FIBER RUNNER C-CLAMP SUPPORT REQUIREMENTS, AND SPANNING LIMITATIONS.
G	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.
H	COORDINATE POSITION OF ALL RACKS, CABINETS AND BOTTOM CHANNELS FOR BLANKING PANELS PRIOR TO HAC INSTALLATION WITH HAC VENDOR. THIS IS VALID FOR ALL CABINETS AND RACKS THAT ARE TO BE INSTALLED AS PART OF THESE CONTRACT DOCUMENTS.
I	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.

T-X-11-2 KEYNOTES	
1	OFCI 48 RU MOR CABINET AT THIS LOCATION. REFER TO SPECIFICATIONS FOR DETAILS.
2	OFCI SERVER CABINET IN HAC ROW, SHOWN IN GRAY FOR COORDINATION PURPOSES ONLY. TYPICAL OF ALL.
3	PROVIDE AND INSTALL 12"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING.
4	PROVIDE AND INSTALL (1) 6"W X 4"D FIBER RUNNER BELOW HAC ARM FOR FIBER PATCH CABLE ONLY. INSTALL FIBER RUNNER AS SPECIFIED IN MANUFACTURER'S CABLE ROUTING SYSTEM CHANNEL-TO-CHANNEL INSTALLATION INSTRUCTIONS AS IN SPECIFICATIONS. USE PANDUIT FIBER RUNNER 6" ADJUSTABLE C BRACKET KIT TO HANG AND SUPPORT FIBER RUNNER UNDER THE HAC ARM. REFER TO T-G-12-0 DETAIL 3 FOR ADDITIONAL LEVEL OF DETAIL.
5	PROVIDE AND INSTALL (1) 12"W X 6"D BASKET TRAY FOR NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
6	ALIGN SERVER CABINETS TO HAC AS DETAILED IN ARCHITECTURAL DRAWINGS A-L-04-0 AND A-L-05-0.
7	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
8	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW.
9	
10	3/8" THREADED ROD ATTACHED TO SUPPORT ARM ABOVE. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
11	CABLE SUPPORT FOR SUPPORT OF POWER CABLES FROM BUSWAY. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
12	CONTRACTOR TO ENSURE THAT LARGER SPILL OUTS AT MOR CABINETS ARE SUPPORTED PER MANUFACTURER REQUIREMENTS.
13	UNISTRUT RUNNING PARALLEL TO CABLE TRAY TO PROVIDE SUPPORT TO C BRACKET WHERE HAC ARM IS NOT AVALIBLE. SEE FRONT HAC ELEVATION FOR LOCATION.



1 TELECOM ENLARGED HAC ELEVATION

1/2" = 1'-0"

THIS ELEVATION PAGE IS FROM LYH10

DIDN'T FIND ANYTHING LIKE THIS IN ATL06 TELECOM PLANS, BUT IT IS THE MOST STRAIGHTFORWARD FOR SHOWING PLACEMENT

IF THERE IS AN ELEVATION LIKE THIS AVAILABLE FOR ATL06, PLEASE PROVIDE IT

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Quality Control FF&E	HA

Revisions

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TELECOM ENLARGED ELEVATIONS - TYPICAL HAC SERVER ROW

BIM 360://LYH10/LYH10-TCOM-R21.rvt

6/28/2023 3:28:37 PM

SIGNAGE SCHEDULE - COLO 2		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.2 SIGNAGE ON SIGNALED COLO SIDE (COLO 2), ON RIGHT HAND DOOR LEAF (PLAN SOUTH)
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.3 SIGNAGE ON COLD SHELL COLO SIDE (COLO 3), ON RIGHT HAND DOOR LEAF (PLAN NORTH)
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 2 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHJ	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE SCHEDULE - COLO 3 RISER ROOM		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.8: SPRINKLER CONTROL VALVE	SPRINKLER CONTROL VALVE	SEE SIGNAGE DETAIL
BC-1.9: SPRINKLER CONTROL ROOM	SPRINKLER CONTROL ROOM	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.10: SPRINKLER PSI	<AS REQUIRED BY CODE>	COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.14: AUTHORIZED PERSONNEL ONLY	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.18: SPRINKLER FLOW SWITCH	SPRINKLER FLOW SWITCH	SEE SIGNAGE DETAIL
BC-2.2 NO STORAGE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

SIGN LABELS COVERED WITH THIS ARE SHOWN AS FIELD LOCATE IN A BLOCK OF SIGNS OR LABELED ON ANOTHER PLAN PAGE

SIGN LABELS COVERED WITH THIS ARE LABELED BUT MOVED TO MAKE ROOM FOR OTHER LABELS

BC-5.1 1 HOUR FIRE BARRIER DECALS - QTY 61
Field locate at 15' intervals on fire rated walls

2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
2031	2032	2033	2034	2035	2036	2037	2038	2039	2040
2041	2042	2043	2044	2045	2046	2047	2048	2049	2050
2051	2052	2053	2054	2055	2056	2057	2058	2059	2060
2061									

WALL SYMBOLS

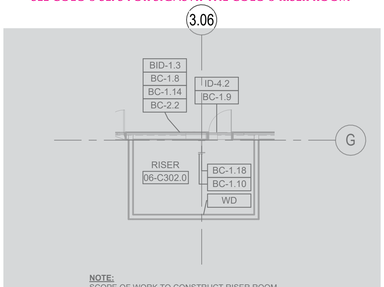
WALLS & PARTITIONS: NEW CONSTRUCTION

WALLS & PARTITIONS: 1 HOUR FIRE BARRIER

ALL WALLS ARE 1 HR RATED WALLS CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024

WHY IS THIS ON THE COLO 2 SIGNAGE PLAN AND NOT ON THE ENLARGED IER SIGNAGE PLAN FOR COLO 3?

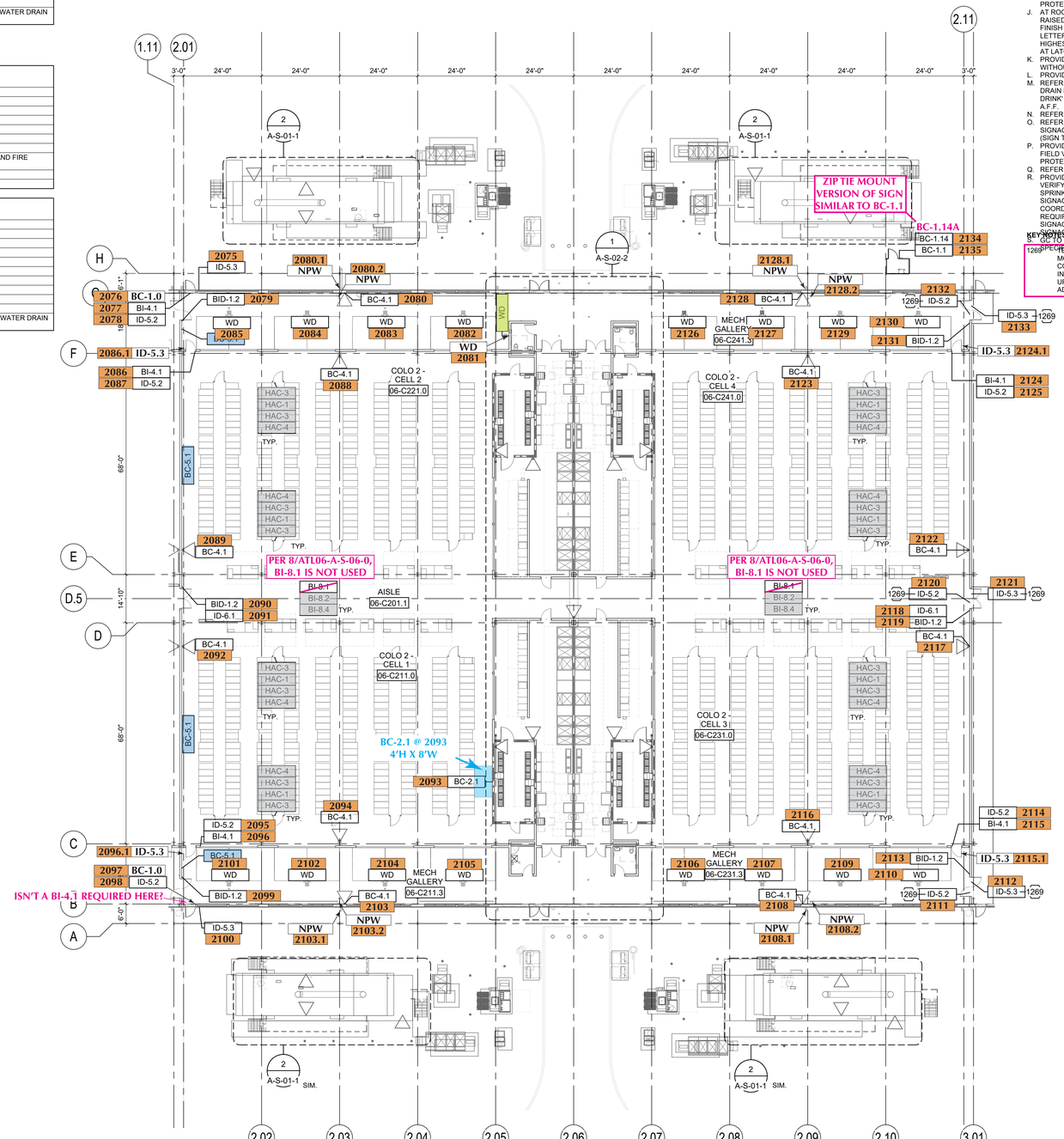
SEE COLO 3 SLPS FOR SIGNS AT THE COLO 3 RISER ROOM



NOTE:
SCOPE OF WORK TO CONSTRUCT RISER ROOM LOCATED IN FUTURE COLO 3 TO BE INCLUDED IN THIS PACKAGE

2 - COLO 3 - SIGNAGE PLAN
1/8" = 1'-0"

INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
THE INCLUSION/EXCLUSION OF SCOPE INDICATED ON THIS SHEET AS "TEMPORARY" SHALL BE DETERMINED BY THE PROCUREMENT & CONSTRUCTION TEAMS. TEMPORARY WORKS ARE ONLY REQUIRED FOR COLOS THAT ARE NOT SIGNALED & DEEMED AS REQUIRING A COLD-SHELL STATE.



1 - PLAN COLO 2- SIGNAGE
1/16" = 1'-0"

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.

KEYNOTES:
1269 GO TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ABOVE AND IN SPECIFICATIONS.
TEMPORARY FIRE RATED WALL LABEL. LOCATE ON FACE OF WALL MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

A REQUEST WILL NEED TO BE MADE TO IMG TO REMOVE THESE WHEN IT IS TIME TO DO SO

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Microsoft ATL06

0174 ← Sign Number

0000 XXXX ← Sign Number, Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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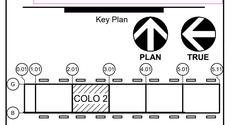
Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
FITOUT COLO 2

Sheet Title/Number
ARCHITECTURAL - COLO 2 - SIGNAGE PLAN

ATL06-A-S-01-2

Autodesk Docs://ATL06/ATL06-ARCH-BLDG-R23.rvt
8/26/2024 6:12:00 PM

SIGNAGE SCHEDULE - COLO 2		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.2 SIGNAGE ON SIGNALED COLO SIDE (COLO 2), ON RIGHT HAND DOOR LEAF (PLAN SOUTH)
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.3 SIGNAGE ON COLD SHELL COLO SIDE (COLO 3), ON RIGHT HAND DOOR LEAF (PLAN NORTH)
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 2 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHJ	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE SCHEDULE - COLO 3 RISER ROOM		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.8: SPRINKLER CONTROL VALVE	SPRINKLER CONTROL VALVE	SEE SIGNAGE DETAIL
BC-1.9: SPRINKLER CONTROL ROOM	SPRINKLER CONTROL ROOM	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.10: SPRINKLER PSI	<AS REQUIRED BY CODE>	COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.14: AUTHORIZED PERSONNEL ONLY	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.18: SPRINKLER FLOW SWITCH	SPRINKLER FLOW SWITCH	SEE SIGNAGE DETAIL
BC-2.2 NO STORAGE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

GENERATOR SIGNS ONLY THIS PAGE PER TYPICAL COLO GENERATOR SIGNAGE DETAIL ON ATL06-A-S-01-1

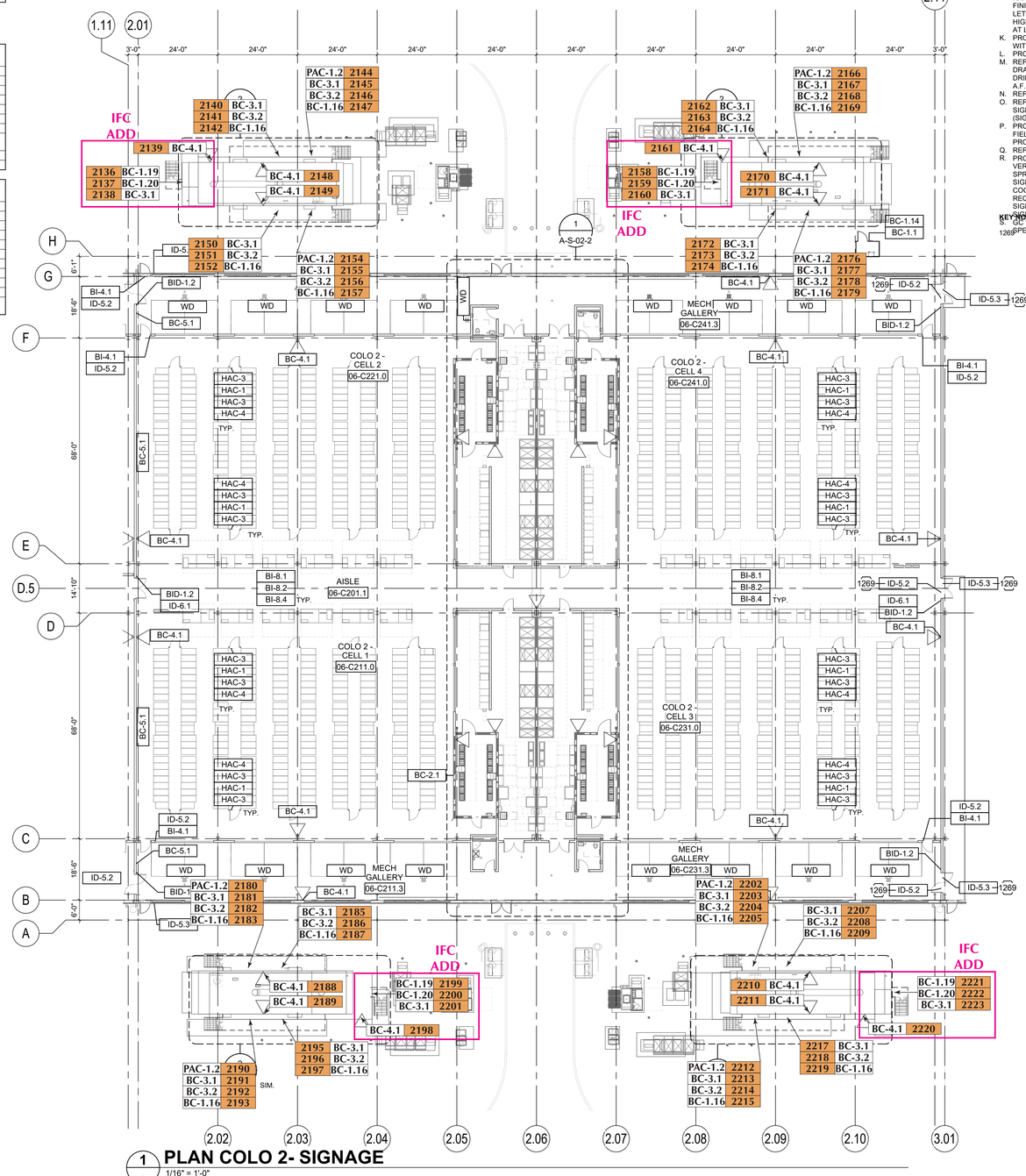
FIRE EXTINGUISHERS WILL BE FIELD LOCATED AT INSTALL AFTER THE FIRE EXTINGUISHERS ARE IN PLACE

INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
THE INCLUSION/EXCLUSION OF SCOPE INDICATED ON THIS SHEET AS "TEMPORARY" SHALL BE DETERMINED BY THE PROCUREMENT & CONSTRUCTION TEAMS. TEMPORARY WORKS ARE ONLY REQUIRED FOR COLOS THAT ARE NOT SIGNALED & DEEMED AS REQUIRING A COLD-SHELL STATE.

GENERATOR DOORS NOT SHOWN ON THIS PLAN REFER TO DETAIL ON COLO 1 SIGNAGE PLAN FOR PLACEMENT OF SIGNS ON GENERATORS

ATL06-COLO2-CE2-GPC01

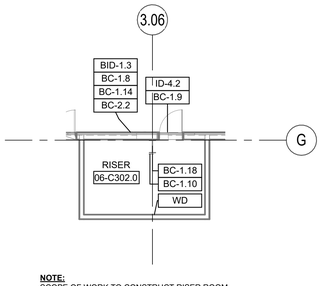
ATL06-COLO2-CE4-GPC01



1 PLAN COLO 2- SIGNAGE
1/16" = 1'-0"

ATL06-COLO2-CE1-GPC01

ATL06-COLO2-CE3-GPC01



NOTE:
SCOPE OF WORK TO CONSTRUCT RISER ROOM LOCATED IN FUTURE COLO 3 TO BE INCLUDED IN THIS PACKAGE

2 COLO 3 - SIGNAGE PLAN
1/8" = 1'-0"

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
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R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ABOVE FOR ALL DISCONNECTS & ACCESS PANELS.
T. TEMPORARY SIGNAGE TO BE MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

KEYNOTES:
1269 - ID-5.2 ALARMED DOOR

www.imgbuilds.com
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Norcross, GA 30071
678.580.3281

Microsoft ATL06

0174 ← Sign Number
0000 XXXX ← Sign Number, Sign Type

SO#:	6130		
SR:	KBH		
PM:	SP		
SCALE:	N/A		
		DATE:	DSR:
SUBMITTED:		10/11/24	SP
REVISED:		11/26/24	SP
Additional Site Signs		12/03/24	SP
		01/09/25	SP

These drawings were produced by IMG for the sole purpose of conveying our intended manufacturing techniques in the construction of the attached product. These manufacturing techniques are the property of IMG. Permission to copy, disclose to others, or distribute this drawing can only be obtained through a written consent with IMG.

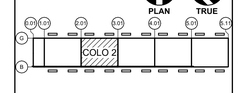
Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
FITOUT COLO 2

Sheet Title/Number
ARCHITECTURAL - COLO 2 - SIGNAGE PLAN

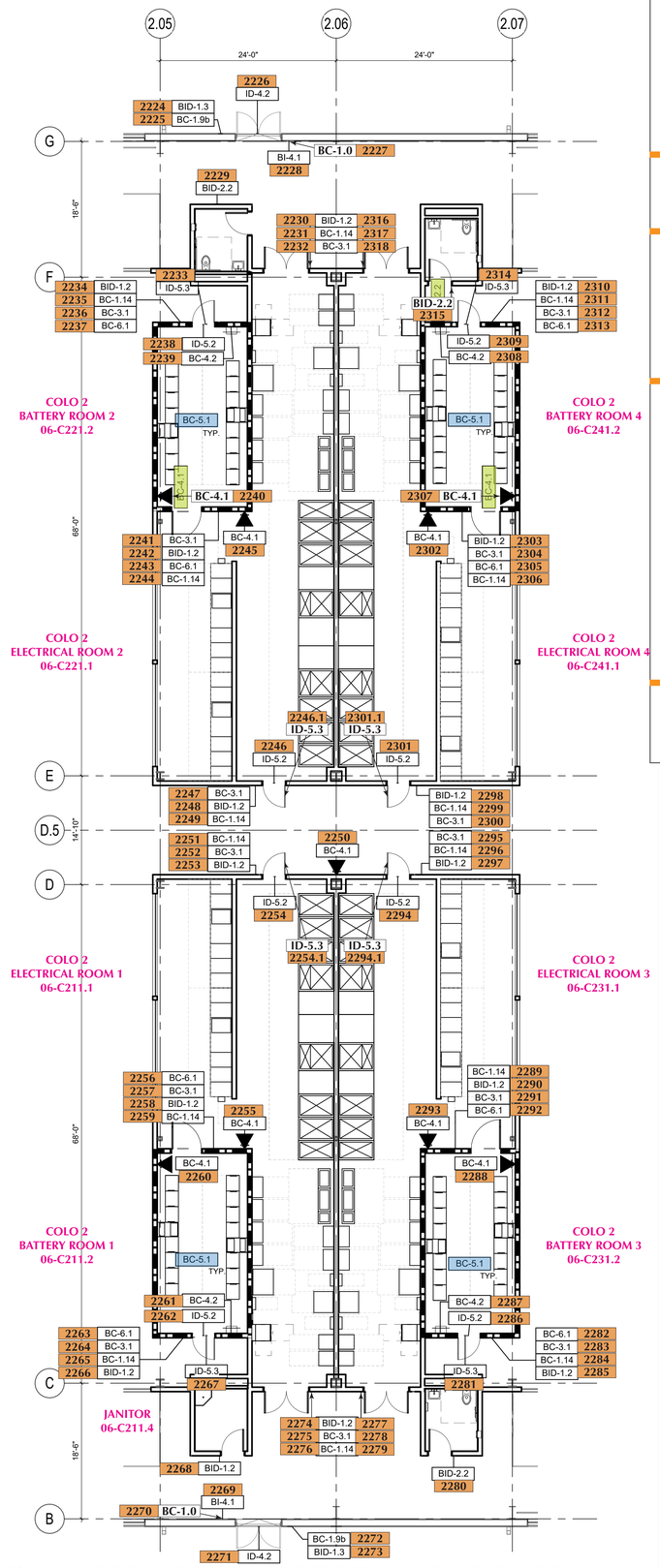
ATL06-A-S-01-2

Autodesk Docs://ATL06/ATL06-ARCH-BLDG-R23.rvt
8/26/2024 6:12:00 PM

SIGNAGE SCHEDULE - COLO 2 IER		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.9b: COLO FD ACCESS	<COLO NUMBER CELL NUMBER> FIRE DEPT ACCESS	MOUNT ON OUTSIDE OF DOOR
BC-1.14: AUTHORIZED PERSONNEL ONLY	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-3.1: NFPA CHEMICAL HAZARD	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-4.2: EYEWASH SIGN	EYEWASH SIGN	FIELD VERIFY LOCATIONS
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BC-6.1: BATTERY SYSTEM ROOM SIGN	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE PER SPECIFICATION.
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	<varies>
BID-2.2: UNISEX ADA RESTROOM SIGN	SEE SIGNAGE DETAIL	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .



1 ENLARGED - COLO 2 - ELECTRICAL ROOM SIGNAGE PLAN
1/8" = 1'-0"

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Additional Site Signs	12/03/24	SP
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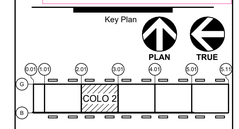
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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FITOUT COLO 2

Sheet Title/Number

ARCHITECTURAL - COLO 2 - ENLARGED IER SIGNAGE PLAN

ATL06-A-S-02-2

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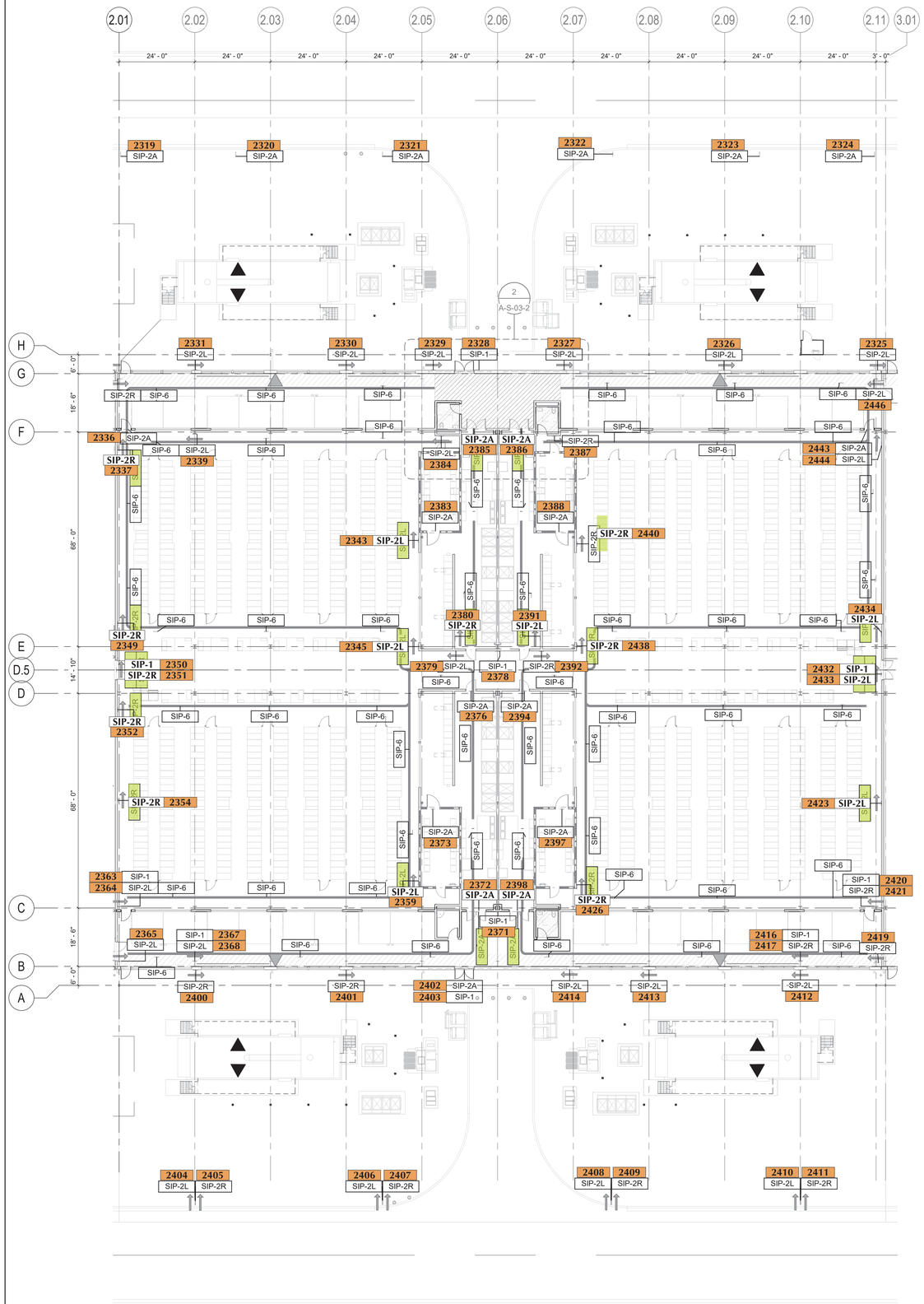


1 COLO 2 - SHELTER IN PLACE - BLAST MITIGATION
1/16" = 1'-0"

NOTE:

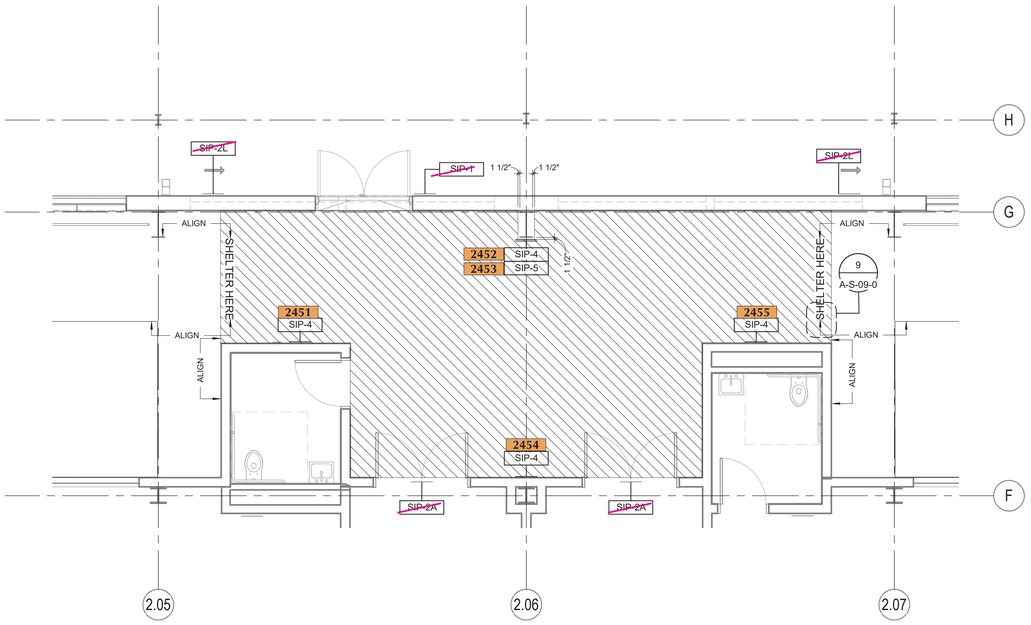
SIP-6 ARE NOT IN IMG CONTRACT / SCOPE

GENERAL NOTES:

1. THE GAS DETECTION & ALARM SYSTEM IS A DELEGATED DESIGN PER SPEC SECTION '28 42 01 – OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' AND IS SHOWN FOR CLARITY AND DESIGN INTENT ONLY. EQUIPMENT, COMPONENTS, ROUTING, AND LOCATIONS SHALL BE DESIGNED AND DOCUMENTED BY THE AWARDED CONTRACTOR/VENDOR AND SHALL BE PROVIDED TO THE AE-DESIGN TEAM FOR REVIEW AND APPROVAL.

2. SIGNS SHALL BE PROVIDED ADJACENT TO GAS DETECTION SYSTEM ALARM SIGNALING DEVICES THAT ADVISE OCCUPANTS OF THE NATURE OF THE SIGNALS AND ACTIONS TO TAKE IN RESPONSE TO THE SIGNAL. PROVIDE SIGN TYPE "SIP-8" ADJACENT TO EACH GAS DETECTION ALARM DEVICE (HORN/STROBE) AS SHOWN IN DETAIL 7/A-S-09-0. QUANTITY AND LOCATION OF GAS DETECTION ALARM DEVICES TO BE DETERMINED BY AWARDED GAS DETECTION & ALARM CONTRACTOR/VENDOR PER THE REQUIREMENTS OF SPEC SECTION '28 42 01 - OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' & THE REQUIREMENTS OF NFPA 715 & IBC CHAPTER 916 "GAS DETECTION SYSTEMS".

3. REFER TO A-S-09-0 FOR SHELTER IN PLACE SIGNAGE SPECIFIC DETAILS.



2 COLO 2 - ENLARGED - SHELTER IN PLACE - BLAST MITIGATION
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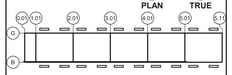
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP

Key Plan



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ARCHITECTURAL - COLO 2 - SHELTER IN PLACE SIGNAGE PLAN

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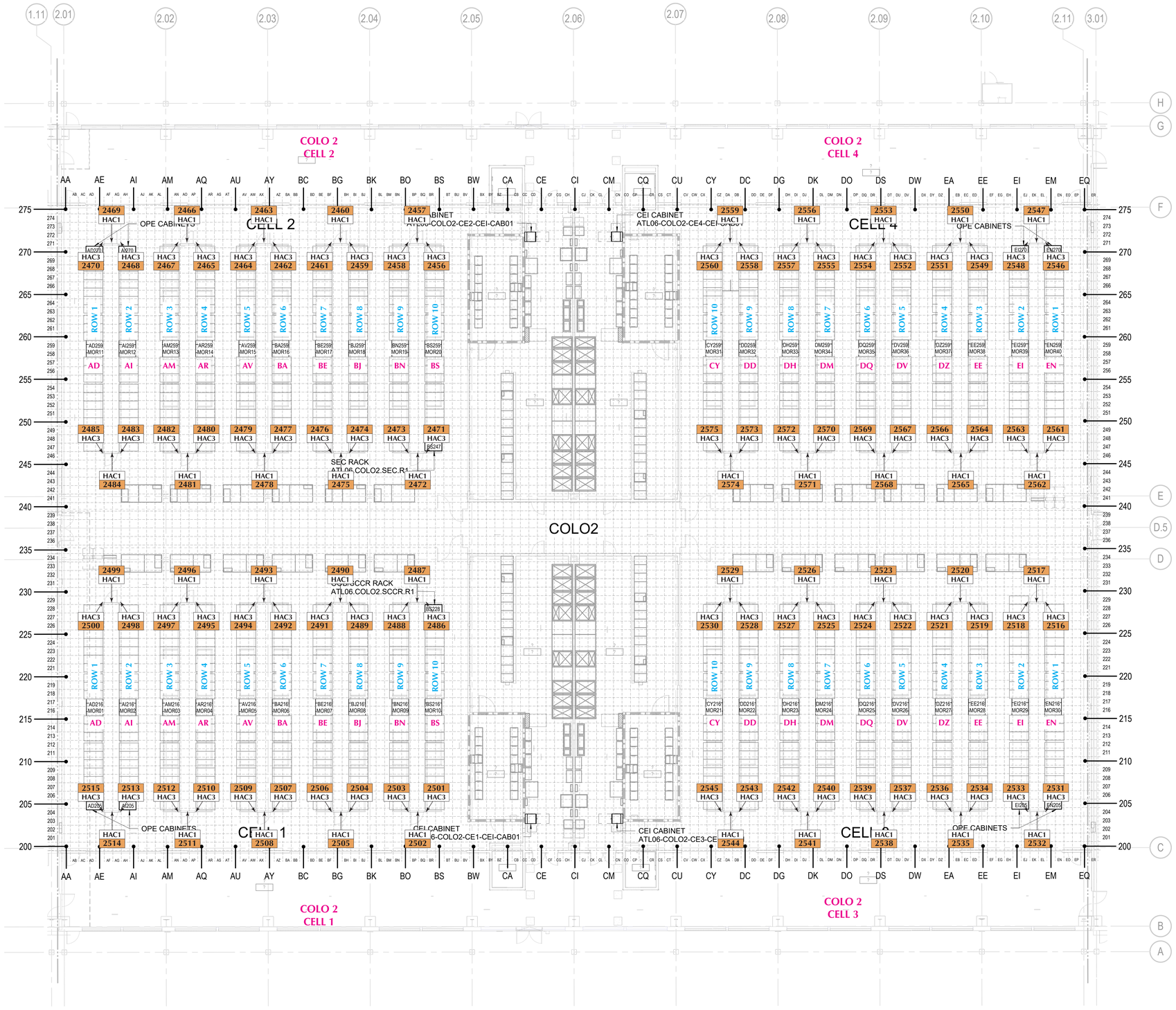
ROW NUMBERS FROM ELECTRICAL POWER PLAN DRAWING PAGES, PLEASE CONFIRM

CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024



1 LABELING PLAN - COLO 2

NONE

SHEET NOTES

A. THIS SHEET REPRESENTS THE LABELING GRID/REQUIREMENTS FOR THE COLO EQUIPMENT RACKS. REFER TO PLANS FOR EQUIPMENT LAYOUTS.

B. REFER TO SHEET T-A-00-1 FOR ABBREVIATIONS, GENERAL NOTES, AND SYMBOL DEFINITIONS.

C. LABEL THE RACKS AND CABINETS BASED ON THE GRID AND IDs REFLECTED ON THIS SHEET.

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Quality Control FF&E	HA

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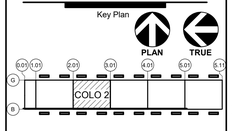
1	06/26/2024	IFC

Key Plan



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Sheet Title/Number

LABELING PLAN - COLO 2

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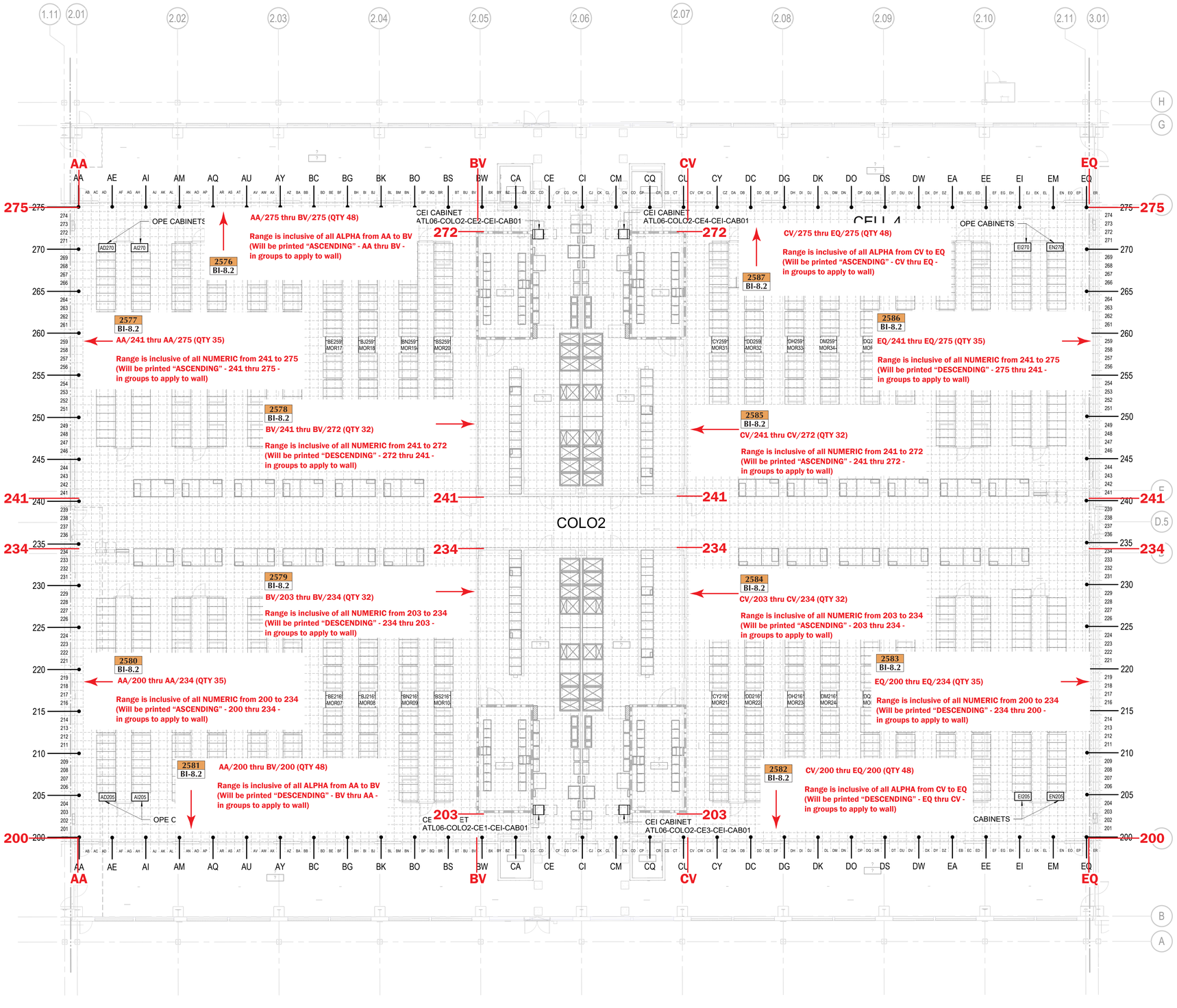

1 **LABELING PLAN - COLO 2**
NONE

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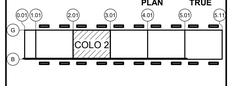

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LABELING PLAN - COLO 2

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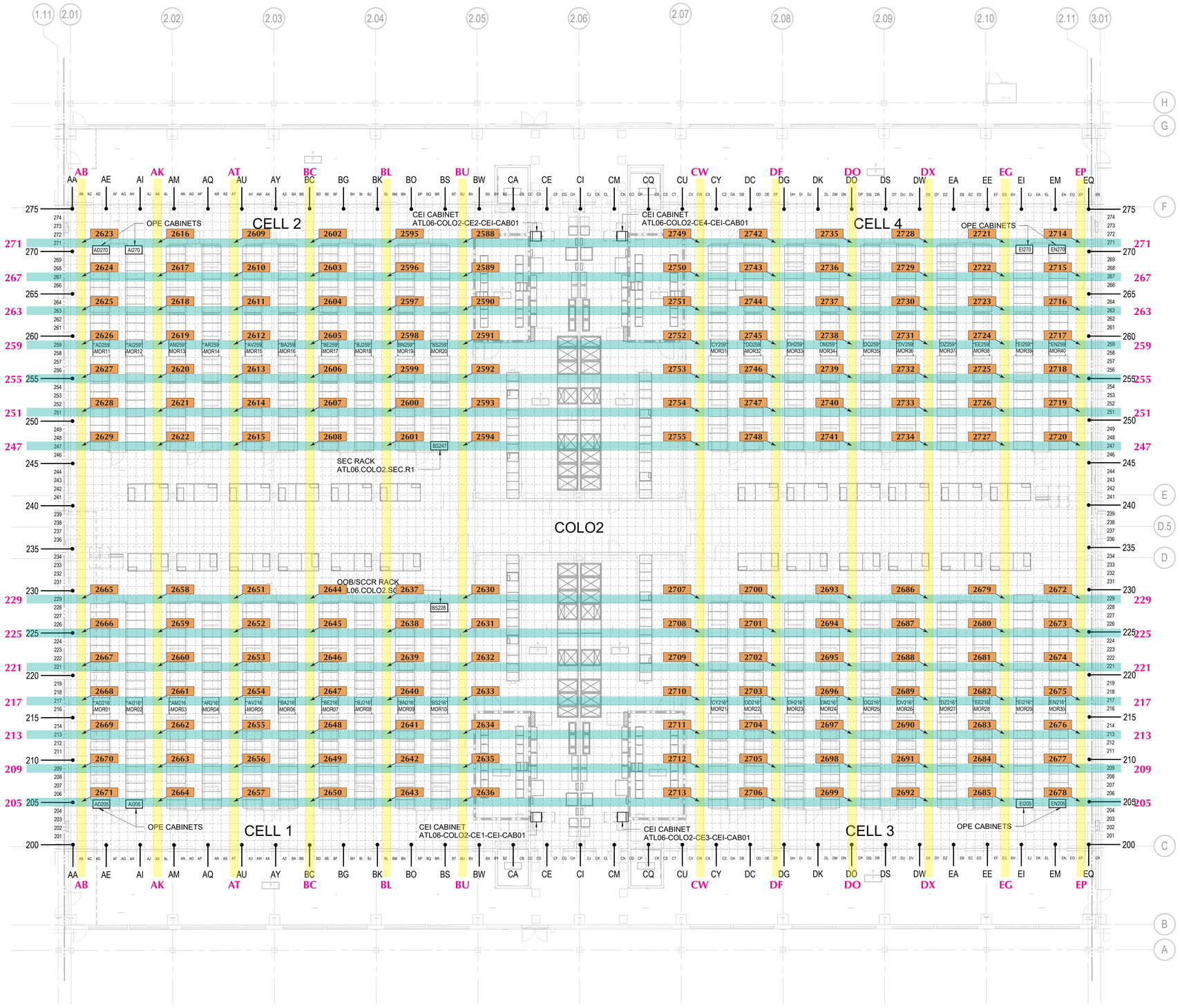
ALL SIGNS THIS PAGE ARE BI-8.4 CEILING SIGNS



1 LABELING PLAN - COLO 2

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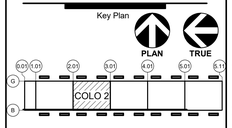
Key Plan



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LABELING PLAN - COLO 2

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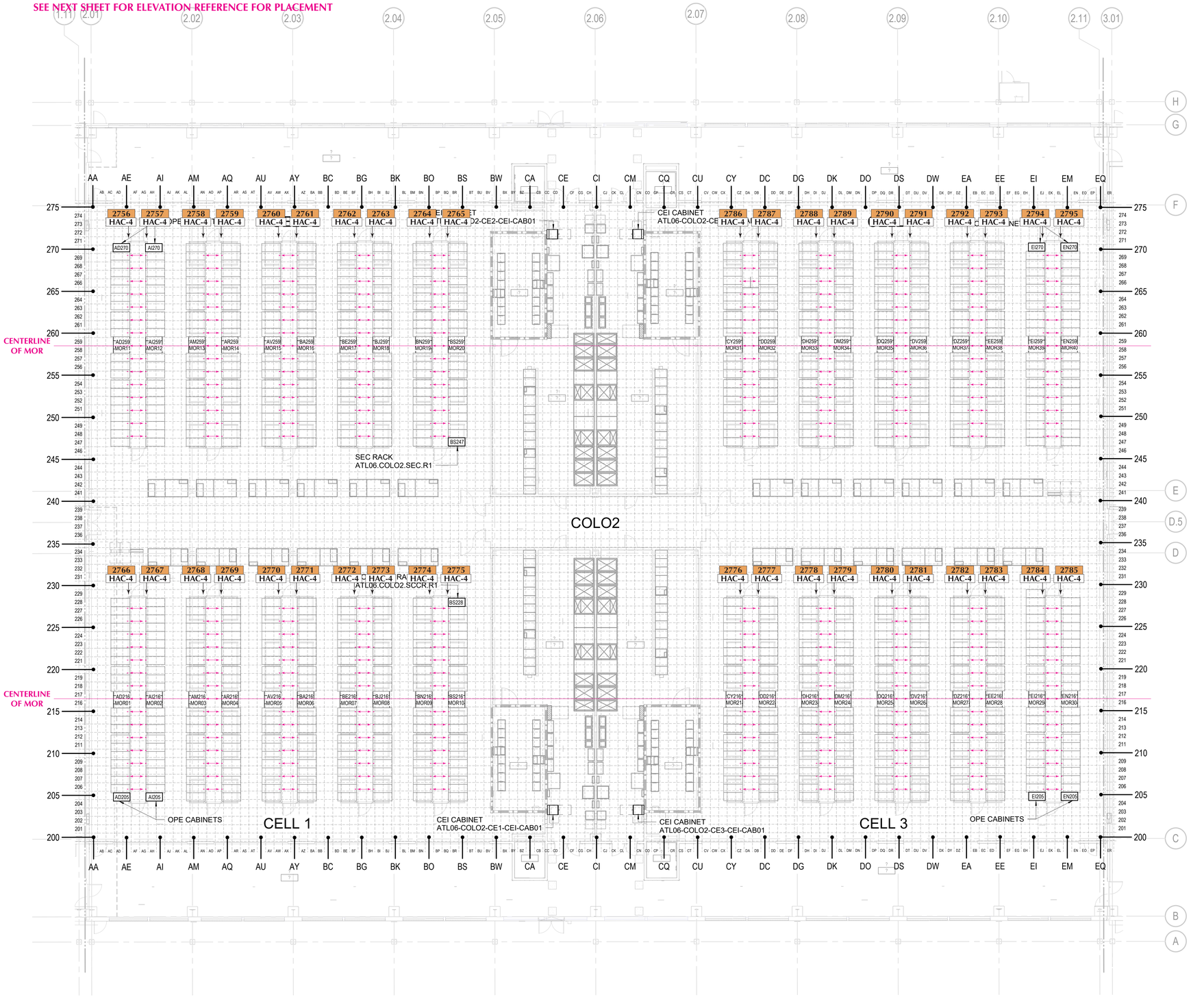
ALL SIGNS THIS PAGE ARE HAC-4 FIBER RUNNER METER MARKER

EACH LOCATION CONSISTS OF (15) HAC-4

SEE NEXT SHEET FOR ELEVATION REFERENCE FOR PLACEMENT



1 LABELING PLAN - COLO 2

NONE

SHEET NOTES

A. THIS SHEET REPRESENTS THE LABELING GRID/REQUIREMENTS FOR THE COLO EQUIPMENT RACKS. REFER TO PLANS FOR EQUIPMENT LAYOUTS.

B. REFER TO SHEET T-A-00-1 FOR ABBREVIATIONS, GENERAL NOTES, AND SYMBOL DEFINITIONS.

C. LABEL THE RACKS AND CABINETS BASED ON THE GRID AND IDs REFLECTED ON THIS SHEET.

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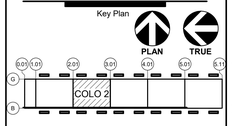
Key Plan



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LABELING PLAN - COLO 2

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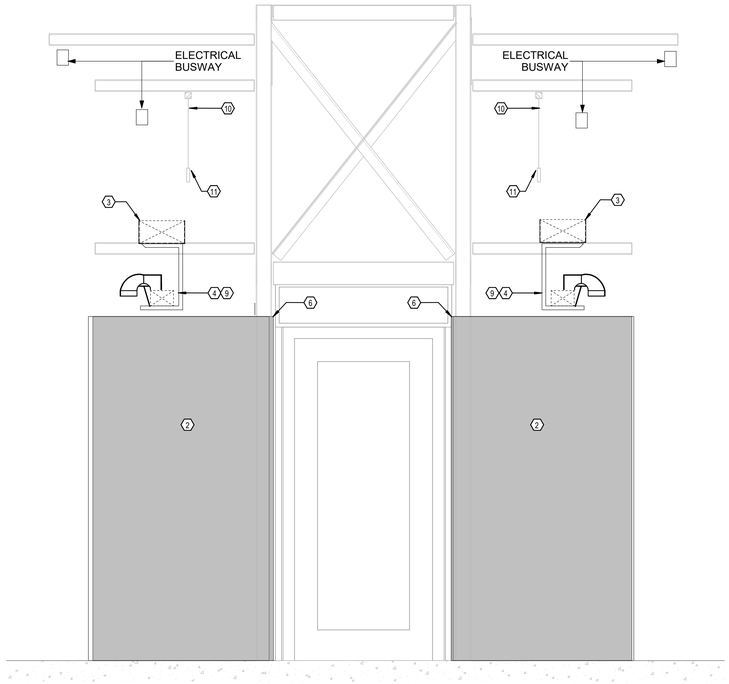
REFERENCE FOR PLACEMENT OF HAC-4 FIBER RUNNER METER MARKERS

SCALE PER DETAIL 8/ATL06-A-S-08-0 IS 2"W X 4"L

THIS DETAIL IS FROM LYH10 SUBMITTAL COMMENTS/ANSWERS

PRESUME SIMILAR FOR ATL06 - ADVISE IF NOT

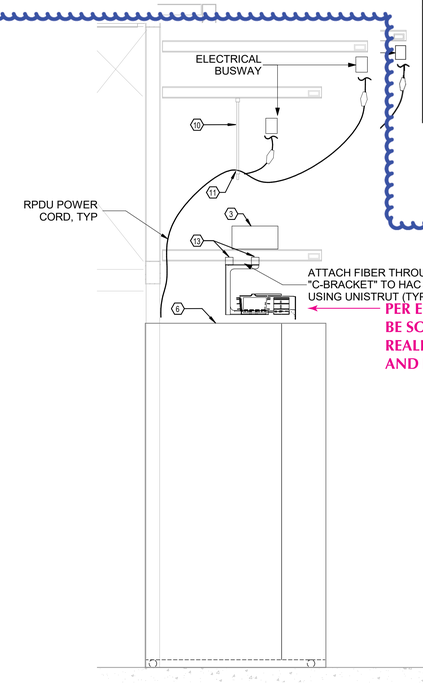


2 TELECOM SECTION - ENLARGED SERVER CABINET CROSS SECTION

3/4" = 1'-0"

Describe	**Material**: • T junction and Trumpet for Fiber Duct shall meet or exceed all local appropriate safety standards and codes. **Color**: • Yellow. **Dimensions**: • Base – 4inch (100mm), 6 inch(150mm), 12inch(300mm), 24inch(600mm). • Wall - 4inch (100mm) Maximum. **Related**: • Used for Network Rack and MOR locations at the vertical cable manager.

HA: PLACE FLAT ON EXTERIOR SIDE OF FIBER RUNNER WALL. ANTICIPATED HEIGHT OF FIBER RUNNER WALL IS 4" H PER TELECOM SPECS HOWEVER G.C. IS TO VERIFY FINAL INSTALLED FIBER RUNNER DIMENSIONS. VINYL STRIPS ARE TO BE RED. REFER TO IMAGE PROVIDED G.C. TO COORD. & VERIFY FINAL PRODUCT AND CONDITION



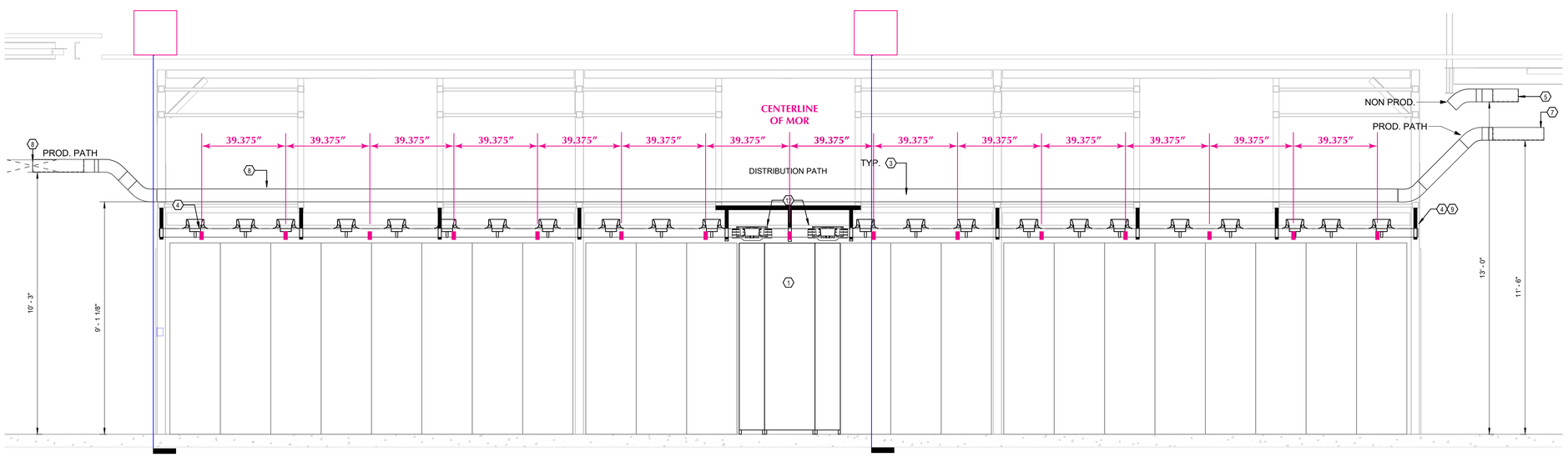
PER ELEVATION, PLACEMENT WOULD BE SOMEWHERE AROUND HERE, BUT REALLY NEED MORE DETAIL ON WHERE AND HOW THESE ARE PLACED

3 TELECOM SECTION - TYPICAL PATHWAYS ABOVE MOR CABINET

3/4" = 1'-0"

SHEET NOTES - TELECOM EQUIPMENT	
A	HOT AISLE CONTAINMENT SYSTEM (HACS) FRAMES ARE PREFABRICATED STRUCTURES THAT WILL REQUIRE VERY CAREFUL COORDINATION WITH THE OWNER, ARCHITECT AND FABRICATING COMPANY TO VERIFY THAT ALL REQUIREMENTS FOR INSTALLATION AND SEALING OF GAPS BETWEEN THE IDF RACKS, VERTICAL CABLE MANAGERS, MOR'S, SCCR RACKS AND ALL OTHER RACKS IDENTIFIED ON THE TELECOM PLANS. REFER TO THE ARCHITECTURAL DRAWINGS AND SHOP DRAWINGS FOR COORDINATION.
B	THE SERVER CABINETS SHOWN IN GRAY OR LIGHT LINE WEIGHT IN THE HAC ROWS ARE OFOI AND SHOWN FOR COORDINATION PURPOSES ONLY. THE SERVER CABINETS SHOWN IN FULL TONE AND INDICATED AS REMOTE SEC RACKS, MOR RACKS, OPE RACKS AND OR SCCR/OOB RACKS ARE PART OF THE SCOPE OF WORK AND SHALL BE PROVIDED ACCORDING TO THE DRAWINGS AND SPECIFICATIONS.
C	PROVIDE ALL MOR RACKS, ASSOCIATED CONTAINMENT ACCESSORIES AND ALL OTHER ACCESSORIES FOR A COMPLETE INSTALLATION READY FOR THE OWNER'S USE PER THE DIV 27 SPECIFICATIONS.
D	REFER TO SPECIFICATIONS FOR RACK AND CABINET DETAILS.
E	ALL EXPOSED UNISTRUT ENDS, AND ALL THREAD ENDS SHALL HAVE PROTECTIVE CAPS INSTALLED.
F	TO REFERENCE MANUFACTURERS INSTALLATION GUIDELINES FOR FIBER RUNNER C-CLAMP SUPPORT REQUIREMENTS, AND SPANNING LIMITATIONS.
G	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.
H	COORDINATE POSITION OF ALL RACKS, CABINETS AND BOTTOM CHANNELS FOR BLANKING PANELS PRIOR TO HAC INSTALLATION WITH HAC VENDOR. THIS IS VALID FOR ALL CABINETS AND RACKS THAT ARE TO BE INSTALLED AS PART OF THESE CONTRACT DOCUMENTS.
I	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.

T-X-11-2 KEYNOTES	
1	OFCI 48 RU MOR CABINET AT THIS LOCATION. REFER TO SPECIFICATIONS FOR DETAILS.
2	OFCI SERVER CABINET IN HAC ROW, SHOWN IN GRAY FOR COORDINATION PURPOSES ONLY. TYPICAL OF ALL.
3	PROVIDE AND INSTALL 12"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING.
4	PROVIDE AND INSTALL (1) 6"W X 4"D FIBER RUNNER BELOW HAC ARM FOR FIBER PATCH CABLE ONLY. INSTALL FIBER RUNNER AS SPECIFIED IN MANUFACTURER'S CABLE ROUTING SYSTEM CHANNEL-TO-CHANNEL INSTALLATION INSTRUCTIONS AS IN SPECIFICATIONS. USE PANDUIT FIBER RUNNER 6" ADJUSTABLE C BRACKET KIT TO HANG AND SUPPORT FIBER RUNNER UNDER THE HAC ARM. REFER TO T-G-12-0 DETAIL 3 FOR ADDITIONAL LEVEL OF DETAIL.
5	PROVIDE AND INSTALL (1) 12"W X 6"D BASKET TRAY FOR NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
6	ALIGN SERVER CABINETS TO HAC AS DETAILED IN ARCHITECTURAL DRAWINGS A-L-04-0 AND A-L-05-0.
7	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
8	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW.
9	
10	3/8" THREADED ROD ATTACHED TO SUPPORT ARM ABOVE. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
11	CABLE SUPPORT FOR SUPPORT OF POWER CABLES FROM BUSWAY. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
12	CONTRACTOR TO ENSURE THAT LARGER SPILL OUTS AT MOR CABINETS ARE SUPPORTED PER MANUFACTURER REQUIREMENTS.
13	UNISTRUT RUNNING PARALLEL TO CABLE TRAY TO PROVIDE SUPPORT TO C BRACKET WHERE HAC ARM IS NOT AVALIBLE. SEE FRONT HAC ELEVATION FOR LOCATION.



1 TELECOM ENLARGED HAC ELEVATION

1/2" = 1'-0"

THIS ELEVATION PAGE IS FROM LYH10

DIDN'T FIND ANYTHING LIKE THIS IN ATL06 TELECOM PLANS, BUT IT IS THE MOST STRAIGHTFORWARD FOR SHOWING PLACEMENT

IF THERE IS AN ELEVATION LIKE THIS AVAILABLE FOR ATL06, PLEASE PROVIDE IT

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0174 ← Sign Number

0000 XXXX ← Sign Number, Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP

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Senior Project Manager	HH
Development Manager	NAVIX
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	03/16/2023	IFB
1	06/09/2023	IFC

Key Plan

PLAN TRUE

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Package

Launch + Shell COLO 2-5

Sheet Title/Number

TELECOM ENLARGED ELEVATIONS - TYPICAL HAC SERVER ROW

BIM 360://LYH10/LYH10-TCOM-R21.rvt

6/28/2023 3:28:37 PM

SIGNAGE SCHEDULE - COLO 3		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.2 SIGNAGE ON SIGNALED COLO SIDE (COLO 3), ON RIGHT HAND DOOR LEAF (PLAN SOUTH)
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.3 SIGNAGE ON COLD SHELL COLO SIDE (COLO 4), ON RIGHT HAND DOOR LEAF (PLAN NORTH)
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 3 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHU	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGN LABELS COVERED WITH THIS ARE SHOWN AS FIELD LOCATE IN A BLOCK OF SIGNS OR LABELED ON ANOTHER PLAN PAGE

SIGN LABELS COVERED WITH THIS ARE LABELED BUT MOVED TO MAKE ROOM FOR OTHER LABELS

BC-5.1 1 HOUR FIRE BARRIER DECALS - QTY 61
Field locate at 15' intervals on fire rated walls

3001 3002 3003 3004 3005 3006 3007 3008 3009 3010
3011 3012 3013 3014 3015 3016 3017 3018 3019 3020
3021 3022 3023 3024 3025 3026 3027 3028 3029 3030
3031 3032 3033 3034 3035 3036 3037 3038 3039 3040
3041 3042 3043 3044 3045 3046 3047 3048 3049 3050
3051 3052 3053 3054 3055 3056 3057 3058 3059 3060
3061

WALL SYMBOLS

WALLS & PARTITIONS: NEW CONSTRUCTION

WALLS & PARTITIONS: 1 HOUR FIRE BARRIER

ALL WALLS ARE 1 HR RATED WALLS CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024

INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
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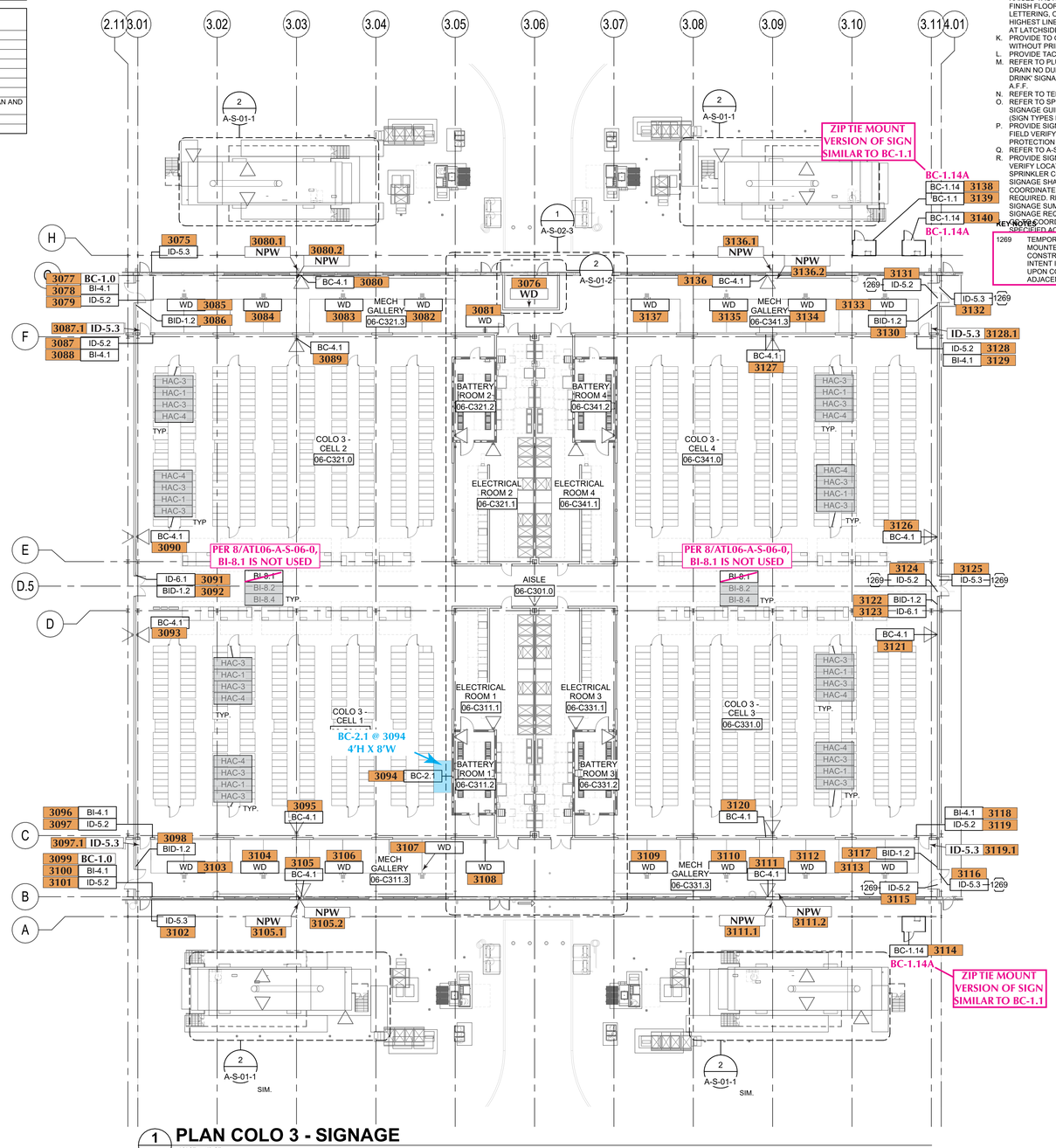

1 PLAN COLO 3 - SIGNAGE
1/16" = 1'-0"

SIGNAGE GENERAL NOTES

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C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWGS & SPECIFICATIONS.

KEYNOTES

1269 TEMPORARY EMERGENCY EGRESS SIGNAGE TO BE MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

A REQUEST WILL NEED TO BE MADE TO IMG TO REMOVE THESE WHEN IT IS TIME TO DO SO

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Norcross, GA 30071
678.580.3281

Microsoft ATL06

0174 ← Sign Number

0000 XXXX ← Sign Number, Sign Type

SO#:	6130	
SR:	KBH	
PM:	SP	
SCALE:	N/A	
	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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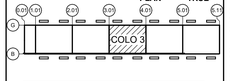
Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
FITOUT COLO 3

Sheet Title/Number
ARCHITECTURAL - COLO 3 - SIGNAGE PLAN

ATL06-A-S-01-3

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SIGNAGE SCHEDULE - COLO 3		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.2 SIGNAGE ON SIGNALED COLO SIDE (COLO 3), ON RIGHT HAND DOOR LEAF (PLAN SOUTH)
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.3 SIGNAGE ON COLD SHELL COLO SIDE (COLO 4), ON RIGHT HAND DOOR LEAF (PLAN NORTH)
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 3 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHU	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

GENERATOR SIGNS ONLY THIS PAGE PER TYPICAL COLO GENERATOR SIGNAGE DETAIL ON AT06-A-S-01-1

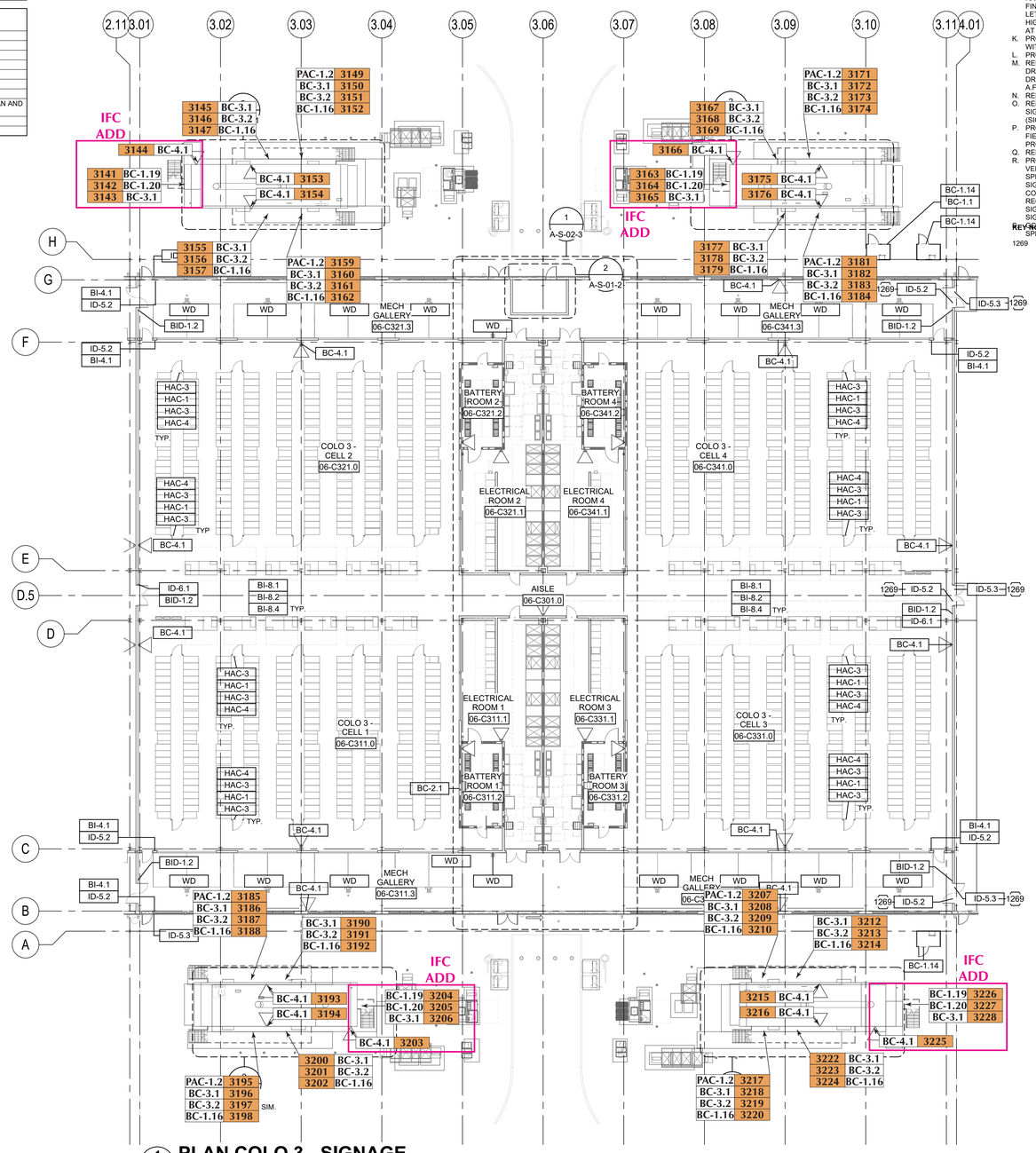
FIRE EXTINGUISHERS WILL BE FIELD LOCATED AT INSTALL AFTER THE FIRE EXTINGUISHERS ARE IN PLACE

INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
THE INCLUSION/EXCLUSION OF SCOPE INDICATED ON THIS SHEET AS "TEMPORARY" SHALL BE DETERMINED BY THE PROCUREMENT & CONSTRUCTION TEAMS. TEMPORARY WORKS ARE ONLY REQUIRED FOR COLOS THAT ARE NOT SIGNALED & DEEMED AS REQUIRING A COLD-SHELL STATE.

GENERATOR DOORS NOT SHOWN ON THIS PLAN REFER TO DETAIL ON COLO 1 SIGNAGE PLAN FOR PLACEMENT OF SIGNS ON GENERATORS

ATL06-COLO3-CE2-GPC01

ATL06-COLO3-CE4-GPC01



1 PLAN COLO 3 - SIGNAGE
1/16" = 1'-0"

ATL06-COLO3-CE1-GPC01

ATL06-COLO3-CE3-GPC01

SIGNAGE GENERAL NOTES

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K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
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Revisions

1269 TEMPORARY EMERGENCY EGRESS SIGNAGE TO BE MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

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Microsoft ATL06

0174 ← Sign Number

0000 XXXX ← Sign Number, Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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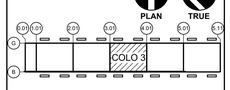
Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	06/26/2024	IFC

Registration

Key Plan



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Package

FITOUT COLO 3

Sheet Title/Number

ARCHITECTURAL - COLO 3 - SIGNAGE PLAN

ATL06-A-S-01-3

Autodesk Docs://ATL06/ATL06-ARCH-BLDG-R23.rvt

8/26/2024 6:25:03 PM

SIGNAGE SCHEDULE - COLO 3 IER		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.9b: COLO FD ACCESS	<COLO NUMBER CELL NUMBER> FIRE DEPT ACCESS	MOUNT ON OUTSIDE OF DOOR
BC-1.14: AUTHORIZED PERSONNEL ONLY	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-3.1: NFPA CHEMICAL HAZARD	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-4.2: EYEWASH SIGN	EYEWASH SIGN	FIELD VERIFY LOCATIONS
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BC-6.1: BATTERY SYSTEM ROOM SIGN	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE PER SPECIFICATION.
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF DOOR
ID-4.2: EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE GENERAL NOTES

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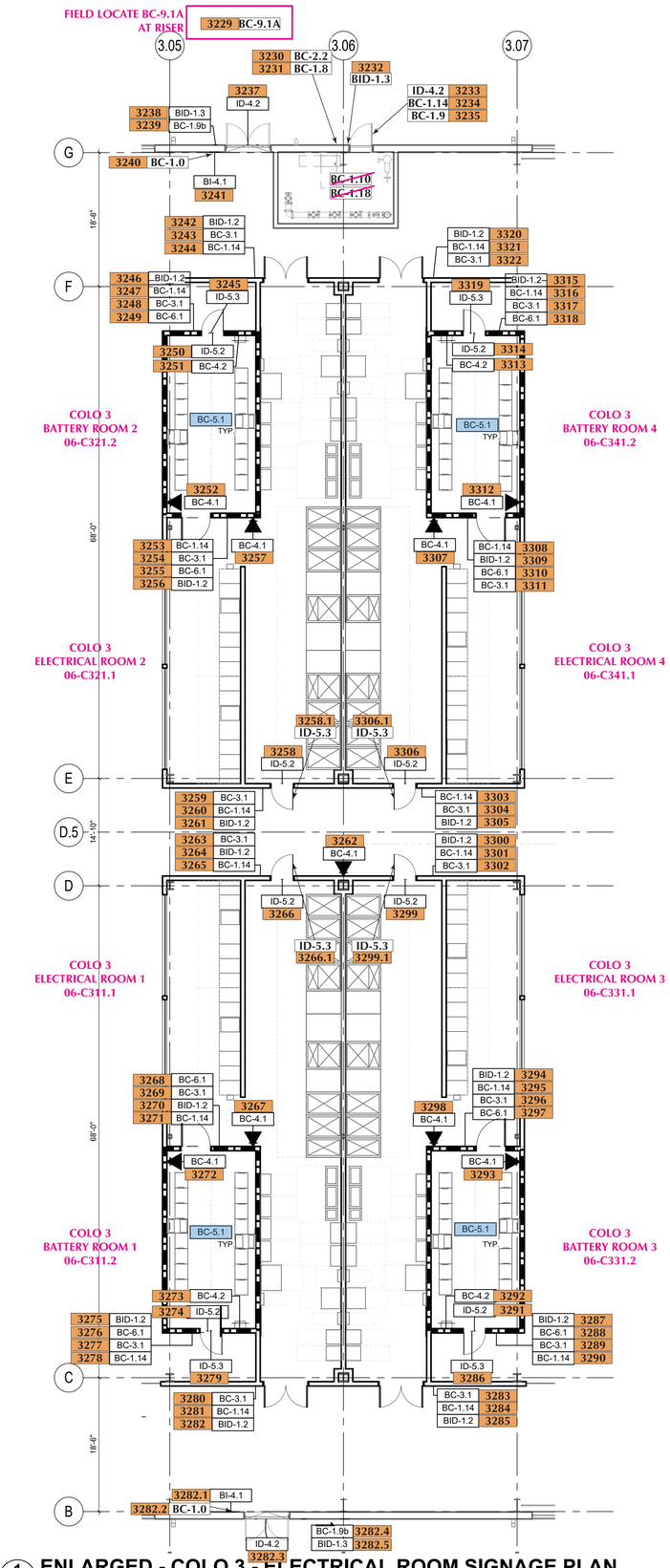
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .



1 ENLARGED - COLO 3 - ELECTRICAL ROOM SIGNAGE PLAN
1/8" = 1'-0"

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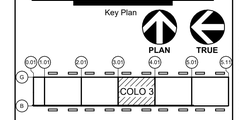
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package

FITOUT COLO 3

Sheet Title/Number

ARCHITECTURAL - COLO 3 - ENLARGED IER SIGNAGE PLAN

ATL06-A-S-02-3

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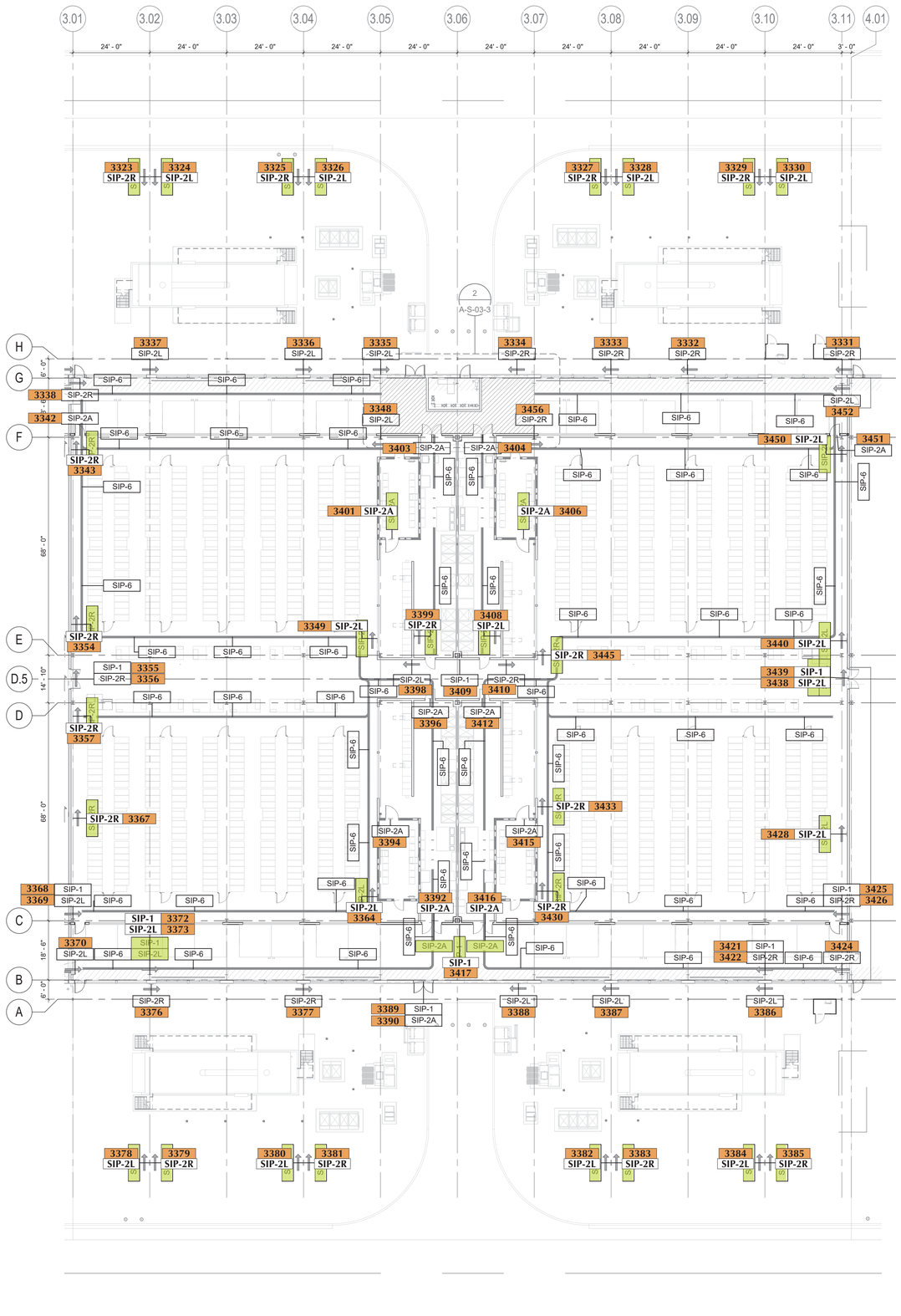


1 COLO 3 - SHELTER IN PLACE - BLAST MITIGATION

1/16" = 1'-0"

NOTE:

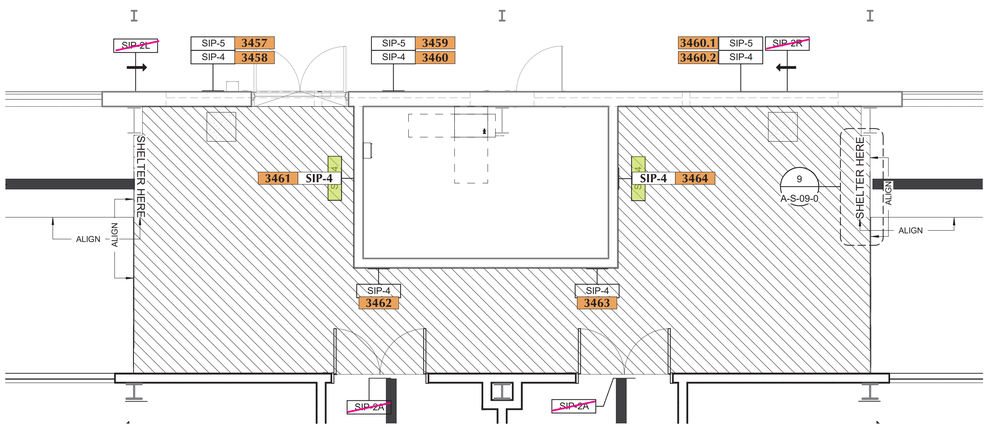
SIP-6 ARE NOT IN IMG CONTRACT / SCOPE

GENERAL NOTES:

1. THE GAS DETECTION & ALARM SYSTEM IS A DELEGATED DESIGN PER SPEC SECTION '28 42 01 – OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' AND IS SHOWN FOR CLARITY AND DESIGN INTENT ONLY. EQUIPMENT, COMPONENTS, ROUTING, AND LOCATIONS SHALL BE DESIGNED AND DOCUMENTED BY THE AWARDED CONTRACTOR/VENDOR AND SHALL BE PROVIDED TO THE AE-DESIGN TEAM FOR REVIEW AND APPROVAL.

2. SIGNS SHALL BE PROVIDED ADJACENT TO GAS DETECTION SYSTEM ALARM SIGNALING DEVICES THAT ADVISE OCCUPANTS OF THE NATURE OF THE SIGNALS AND ACTIONS TO TAKE IN RESPONSE TO THE SIGNAL. PROVIDE SIGN TYPE "SIP-6" ADJACENT TO EACH GAS DETECTION ALARM DEVICE (HORN/STROBE) AS SHOWN IN DETAIL 7/A-S-09-0. QUANTITY AND LOCATION OF GAS DETECTION ALARM DEVICES TO BE DETERMINED BY AWARDED GAS DETECTION & ALARM CONTRACTOR/VENDOR PER THE REQUIREMENTS OF SPEC SECTION '28 42 01 - OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' & THE REQUIREMENTS OF NFPA 715 & IBC CHAPTER 916 "GAS DETECTION SYSTEMS".

3. REFER TO A-S-09-0 FOR SHELTER IN PLACE SIGNAGE SPECIFIC DETAILS.



2 COLO 3 - ENLARGED - SHELTER IN PLACE - BLAST MITIGATION

1/4" = 1'-0"

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ARCHITECTURAL - COLO 3 - SHELTER IN PLACE SIGNAGE PLAN

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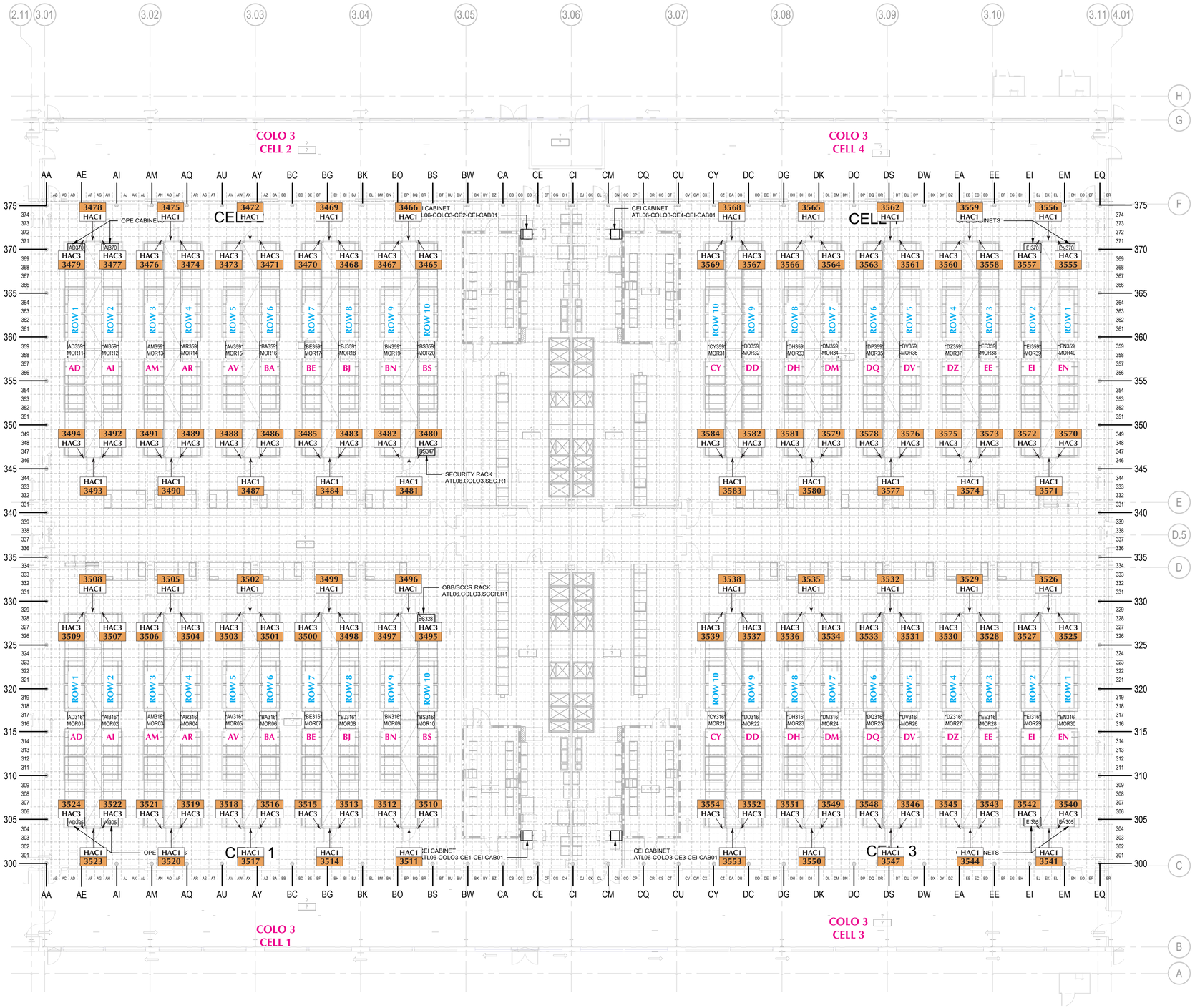
24-Oct-23 17:57:49

ROW NUMBERS FROM ELECTRICAL POWER PLAN DRAWING PAGES, PLEASE CONFIRM

CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024



1 LABELING PLAN - COLO 3

1" = 10'-0"

SHEET NOTES

A. THIS SHEET REPRESENTS THE LABELING GRID/REQUIREMENS FOR THE COLO EQUIPMENT RACKS. REFER TO PLANS FOR EQUIPMENT LAYOUTS.

B. REFER TO SHEET T-A-00-3 FOR ABBREVIATIONS, GENERAL NOTES, AND SYMBOL DEFINITIONS.

C. LABEL THE RACKS AND CABINETS BASED ON THE GRID AND IDs REFLECTED ON THIS SHEET.

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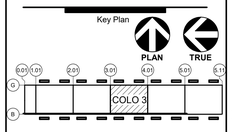
Key Plan



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FITOUT COLO 3

Sheet Title/Number

LABELING PLAN - COLO 3

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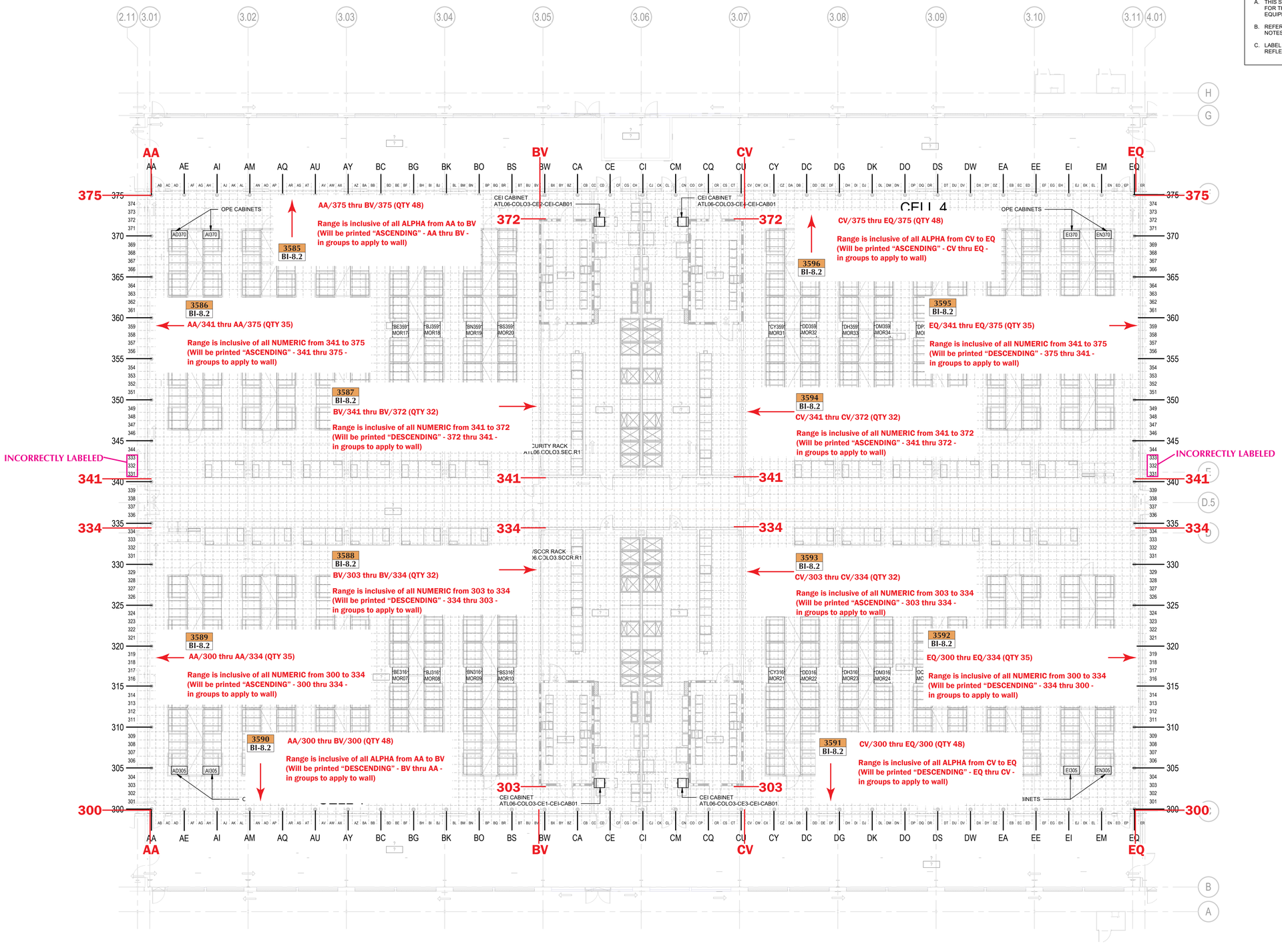

1 LABELING PLAN - COLO 3
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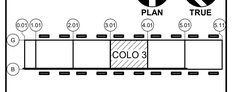

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LABELING PLAN - COLO 3

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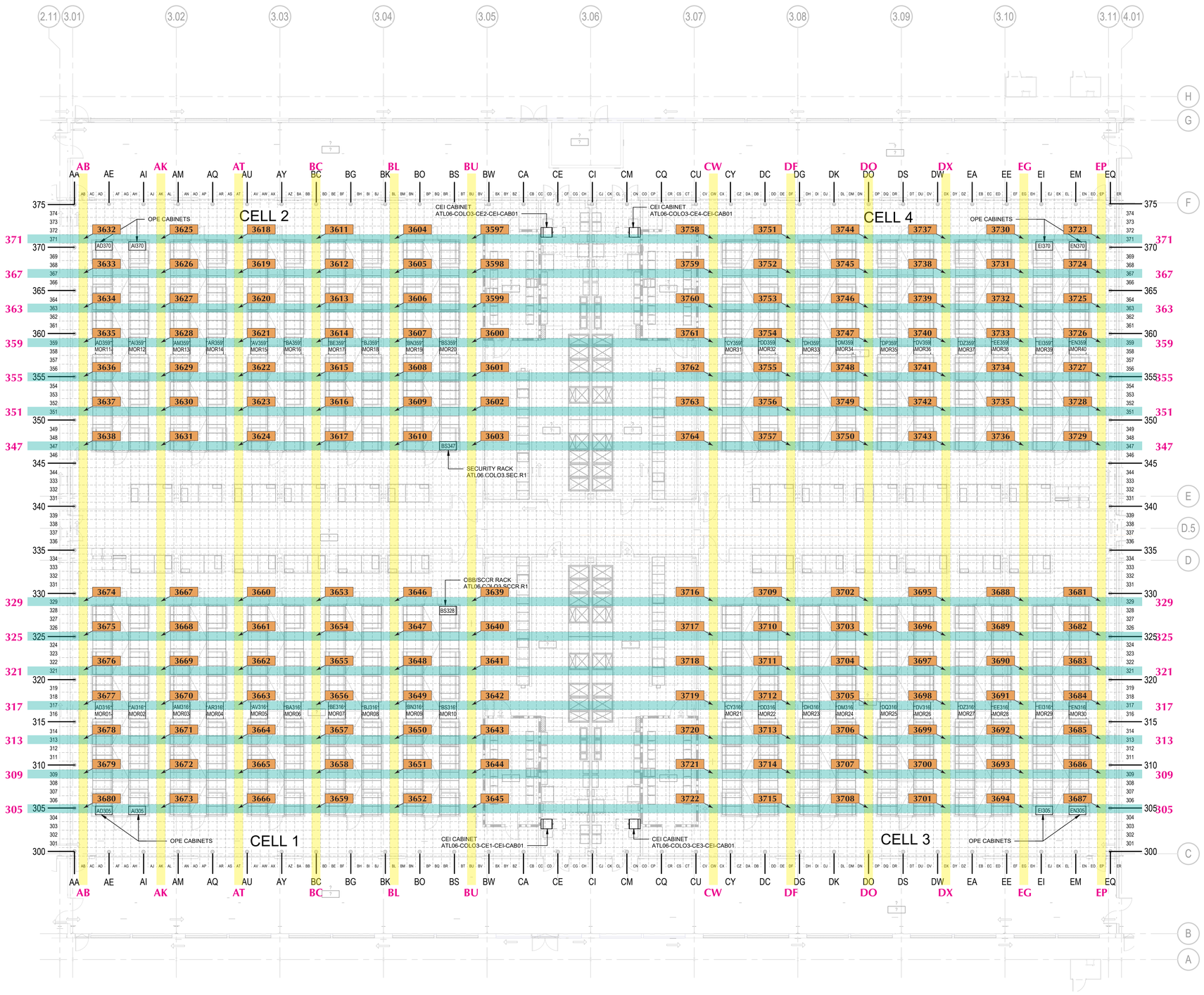
ALL SIGNS THIS PAGE ARE BI-8.4 CEILING SIGNS



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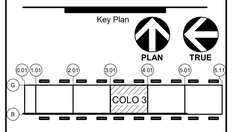

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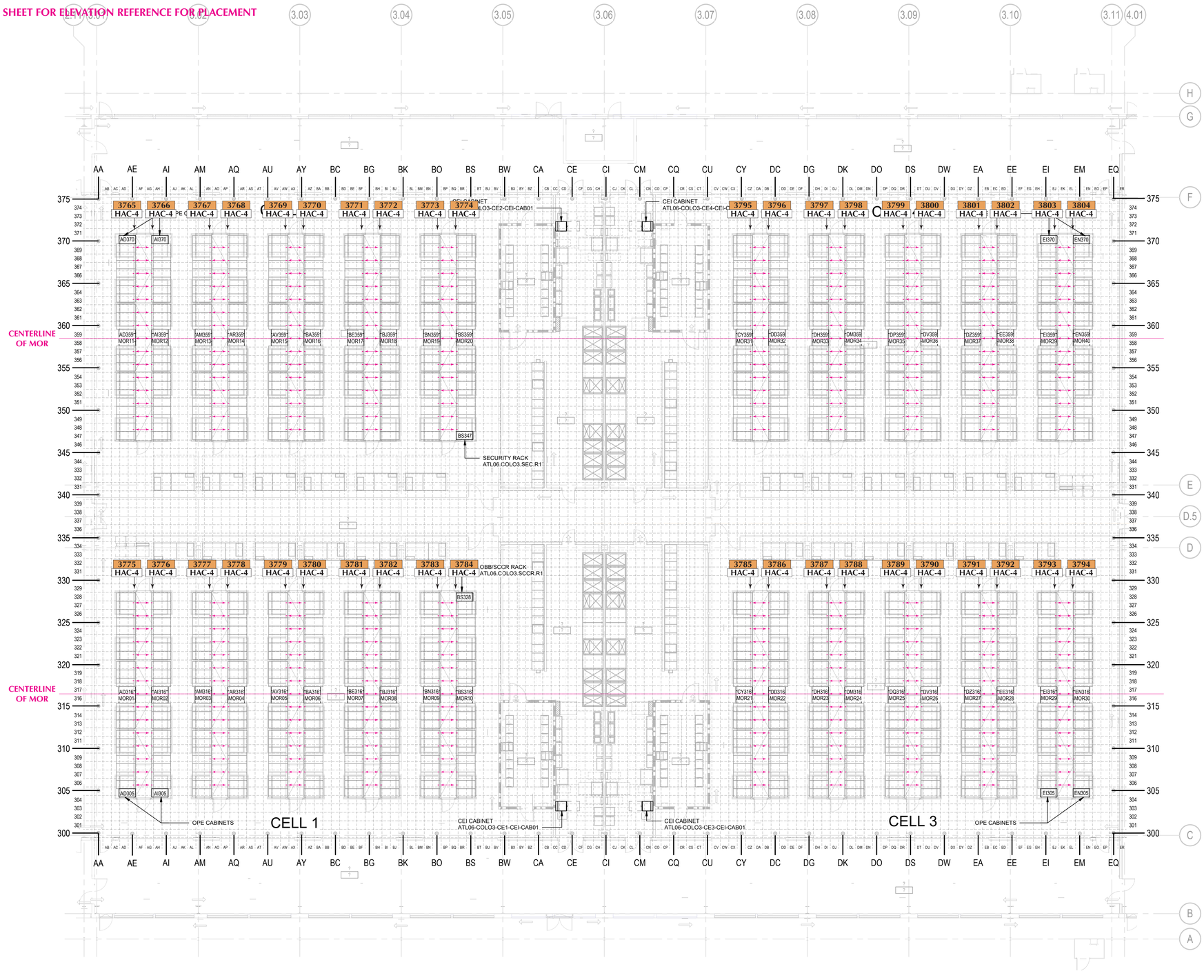
ALL SIGNS THIS PAGE ARE HAC-4 FIBER RUNNER METER MARKER

EACH LOCATION CONSISTS OF (15) HAC-4

SEE NEXT SHEET FOR ELEVATION REFERENCE FOR PLACEMENT



1 LABELING PLAN - COLO 3

1" = 10'-0"

SHEET NOTES

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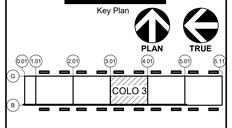

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LABELING PLAN - COLO 3

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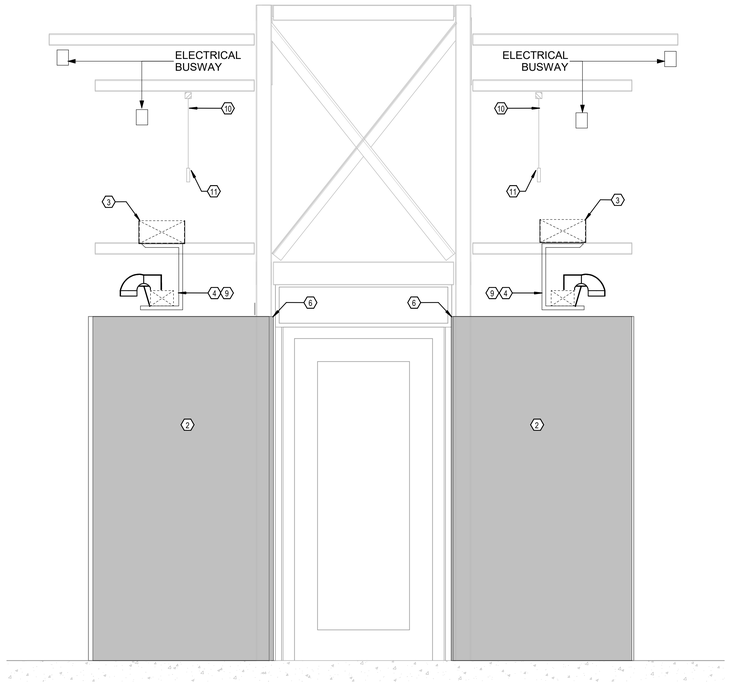
REFERENCE FOR PLACEMENT OF HAC-4 FIBER RUNNER METER MARKERS

SCALE PER DETAIL 8/ATL06-A-S-08-0 IS 2"W X 4"L

THIS DETAIL IS FROM LYH10 SUBMITTAL COMMENTS/ANSWERS

PRESUME SIMILAR FOR ATL06 - ADVISE IF NOT

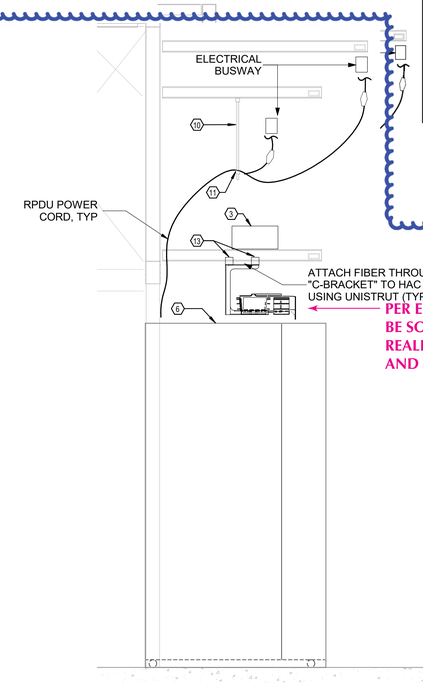


2 TELECOM SECTION - ENLARGED SERVER CABINET CROSS SECTION

3/4" = 1'-0"

Describe	**Material**: • T junction and Trumpet for Fiber Duct shall meet or exceed all local appropriate safety standards and codes. **Color**: • Yellow. **Dimensions**: • Base – 4inch (100mm), 6 inch(150mm), 12inch(300mm), 24inch(600mm). • Wall - 4inch (100mm) Maximum. **Related**: • Used for Network Rack and MOR locations at the vertical cable manager.

HA: PLACE FLAT ON EXTERIOR SIDE OF FIBER RUNNER WALL. ANTICIPATED HEIGHT OF FIBER RUNNER WALL IS 4" H PER TELECOM SPECS HOWEVER G.C. IS TO VERIFY FINAL INSTALLED FIBER RUNNER DIMENSIONS. VINYL STRIPS ARE TO BE RED. REFER TO IMAGE PROVIDED G.C. TO COORD. & VERIFY FINAL PRODUCT AND CONDITION



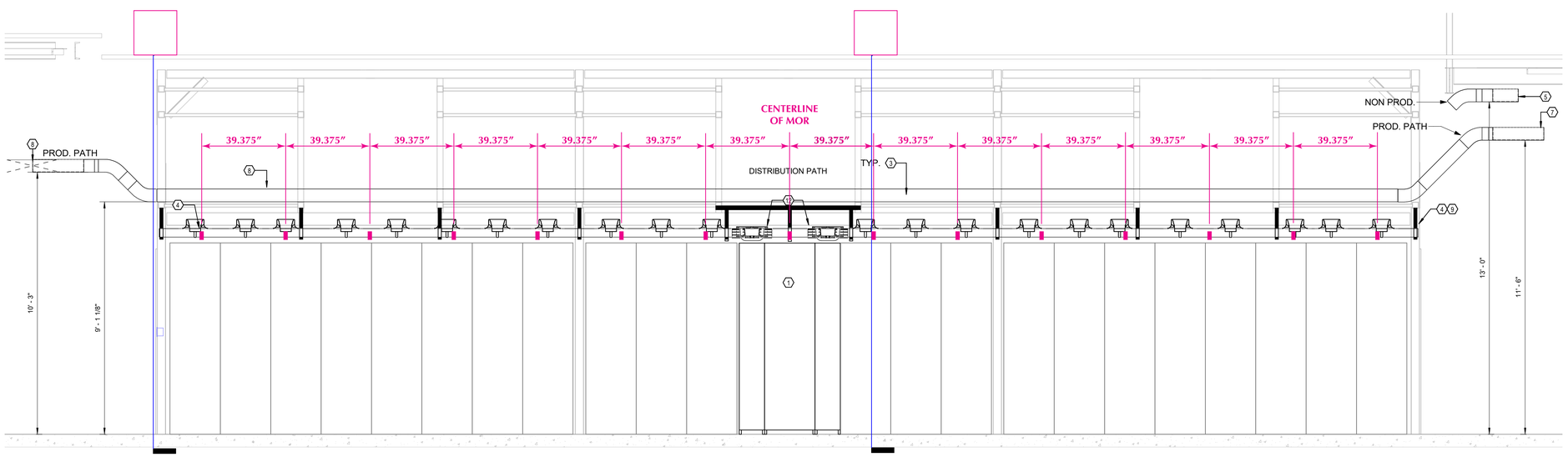
PER ELEVATION, PLACEMENT WOULD BE SOMEWHERE AROUND HERE, BUT REALLY NEED MORE DETAIL ON WHERE AND HOW THESE ARE PLACED

3 TELECOM SECTION - TYPICAL PATHWAYS ABOVE MOR CABINET

3/4" = 1'-0"

SHEET NOTES - TELECOM EQUIPMENT	
A	HOT AISLE CONTAINMENT SYSTEM (HACS) FRAMES ARE PREFABRICATED STRUCTURES THAT WILL REQUIRE VERY CAREFUL COORDINATION WITH THE OWNER, ARCHITECT AND FABRICATING COMPANY TO VERIFY THAT ALL REQUIREMENTS FOR INSTALLATION AND SEALING OF GAPS BETWEEN THE IDF RACKS, VERTICAL CABLE MANAGERS, MOR'S, SCCR RACKS AND ALL OTHER RACKS IDENTIFIED ON THE TELECOM PLANS. REFER TO THE ARCHITECTURAL DRAWINGS AND SHOP DRAWINGS FOR COORDINATION.
B	THE SERVER CABINETS SHOWN IN GRAY OR LIGHT LINE WEIGHT IN THE HAC ROWS ARE OFOI AND SHOWN FOR COORDINATION PURPOSES ONLY. THE SERVER CABINETS SHOWN IN FULL TONE AND INDICATED AS REMOTE SEC RACKS, MOR RACKS, OPE RACKS AND OR SCCR/OOB RACKS ARE PART OF THE SCOPE OF WORK AND SHALL BE PROVIDED ACCORDING TO THE DRAWINGS AND SPECIFICATIONS.
C	PROVIDE ALL MOR RACKS, ASSOCIATED CONTAINMENT ACCESSORIES AND ALL OTHER ACCESSORIES FOR A COMPLETE INSTALLATION READY FOR THE OWNER'S USE PER THE DIV 27 SPECIFICATIONS.
D	REFER TO SPECIFICATIONS FOR RACK AND CABINET DETAILS.
E	ALL EXPOSED UNISTRUT ENDS, AND ALL THREAD ENDS SHALL HAVE PROTECTIVE CAPS INSTALLED.
F	TO REFERENCE MANUFACTURERS INSTALLATION GUIDELINES FOR FIBER RUNNER C-CLAMP SUPPORT REQUIREMENTS, AND SPANNING LIMITATIONS.
G	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.
H	COORDINATE POSITION OF ALL RACKS, CABINETS AND BOTTOM CHANNELS FOR BLANKING PANELS PRIOR TO HAC INSTALLATION WITH HAC VENDOR. THIS IS VALID FOR ALL CABINETS AND RACKS THAT ARE TO BE INSTALLED AS PART OF THESE CONTRACT DOCUMENTS.
I	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.

T-X-11-2 KEYNOTES	
1	OFCI 48 RU MOR CABINET AT THIS LOCATION. REFER TO SPECIFICATIONS FOR DETAILS.
2	OFCI SERVER CABINET IN HAC ROW, SHOWN IN GRAY FOR COORDINATION PURPOSES ONLY. TYPICAL OF ALL.
3	PROVIDE AND INSTALL 12"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING.
4	PROVIDE AND INSTALL (1) 6"W X 4"D FIBER RUNNER BELOW HAC ARM FOR FIBER PATCH CABLE ONLY. INSTALL FIBER RUNNER AS SPECIFIED IN MANUFACTURER'S CABLE ROUTING SYSTEM CHANNEL-TO-CHANNEL INSTALLATION INSTRUCTIONS AS IN SPECIFICATIONS. USE PANDUIT FIBER RUNNER 6" ADJUSTABLE C BRACKET KIT TO HANG AND SUPPORT FIBER RUNNER UNDER THE HAC ARM. REFER TO T-G-12-0 DETAIL 3 FOR ADDITIONAL LEVEL OF DETAIL.
5	PROVIDE AND INSTALL (1) 12"W X 6"D BASKET TRAY FOR NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
6	ALIGN SERVER CABINETS TO HAC AS DETAILED IN ARCHITECTURAL DRAWINGS A-L-04-0 AND A-L-05-0.
7	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
8	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW.
9	
10	3/8" THREADED ROD ATTACHED TO SUPPORT ARM ABOVE. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
11	CABLE SUPPORT FOR SUPPORT OF POWER CABLES FROM BUSWAY. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
12	CONTRACTOR TO ENSURE THAT LARGER SPILL OUTS AT MOR CABINETS ARE SUPPORTED PER MANUFACTURER REQUIREMENTS.
13	UNISTRUT RUNNING PARALLEL TO CABLE TRAY TO PROVIDE SUPPORT TO C BRACKET WHERE HAC ARM IS NOT AVALIBLE. SEE FRONT HAC ELEVATION FOR LOCATION.



1 TELECOM ENLARGED HAC ELEVATION

1/2" = 1'-0"

THIS ELEVATION PAGE IS FROM LYH10

DIDN'T FIND ANYTHING LIKE THIS IN ATL06 TELECOM PLANS, BUT IT IS THE MOST STRAIGHTFORWARD FOR SHOWING PLACEMENT

IF THERE IS AN ELEVATION LIKE THIS AVAILABLE FOR ATL06, PLEASE PROVIDE IT

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Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	03/16/2023	IFB
1	06/09/2023	IFC

Key Plan

PLAN TRUE

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Package

Launch + Shell COLO 2-5

Sheet Title/Number

TELECOM ENLARGED ELEVATIONS - TYPICAL HAC SERVER ROW

BIM 360://LYH10/LYH10-TCOM-R21.rvt

6/28/2023 3:28:37 PM

SIGNAGE SCHEDULE - COLO 4		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.2 SIGNAGE ON SIGNALED COLO SIDE (COLO 4). ON RIGHT HAND DOOR LEAF (PLAN SOUTH)
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.3 SIGNAGE ON COLD SHELL COLO SIDE (COLO 5). ON RIGHT HAND DOOR LEAF (PLAN NORTH)
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM. REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 4 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHJ	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE SCHEDULE - COLO 5 RISER ROOM		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.8: SPRINKLER CONTROL VALVE	SPRINKLER CONTROL VALVE	FIELD VERIFY LOCATIONS. COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.9: SPRINKLER CONTROL ROOM	SPRINKLER CONTROL ROOM	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.10: SPRINKLER PSI	<AS REQUIRED BY CODE>	COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.18: SPRINKLER FLOW SWITCH	SPRINKLER FLOW SWITCH	SEE SIGNAGE DETAIL
BC-2.2 NO STORAGE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: SECONDARY DOOR IDENTIFICATION	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM. REFER TO PLUMBING DWG'S.

SIGN LABELS COVERED WITH THIS ARE SHOWN AS FIELD LOCATE IN A BLOCK OF SIGNS OR LABELED ON ANOTHER PLAN PAGE

SIGN LABELS COVERED WITH THIS ARE LABELED BUT MOVED TO MAKE ROOM FOR OTHER LABELS

BC-5.1 1 HOUR FIRE BARRIER DECALS - QTY 61
Field locate at 15' intervals on fire rated walls

4001	4002	4003	4004	4005	4006	4007	4008	4009	4010
4011	4012	4013	4014	4015	4016	4017	4018	4019	4020
4021	4022	4023	4024	4025	4026	4027	4028	4029	4030
4031	4032	4033	4034	4035	4036	4037	4038	4039	4040
4041	4042	4043	4044	4045	4046	4047	4048	4049	4050
4051	4052	4053	4054	4055	4056	4057	4058	4059	4060
4061									

WALL SYMBOLS

WALLS & PARTITIONS: NEW CONSTRUCTION

WALLS & PARTITIONS: 1 HOUR FIRE BARRIER

ALL WALLS ARE 1 HR RATED WALLS CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024

INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
THE INCLUSION/EXCLUSION OF SCOPE INDICATED ON THIS SHEET AS "TEMPORARY" SHALL BE DETERMINED BY THE PROCUREMENT & CONSTRUCTION TEAMS. TEMPORARY WORKS ARE ONLY REQUIRED FOR COLOS THAT ARE NOT SIGNALED & DEEMED AS REQUIRING A COLD-SHELL STATE.

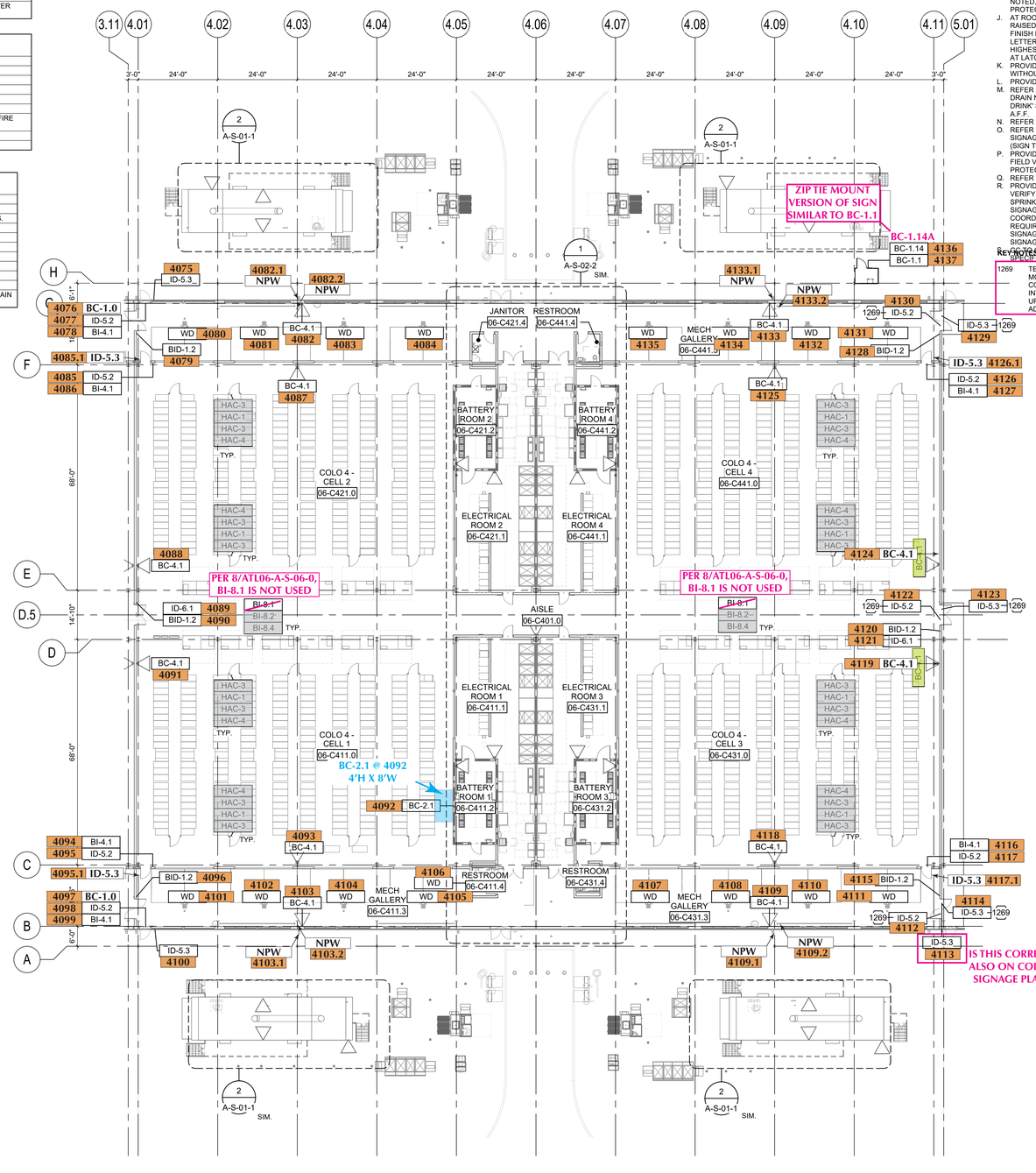
SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED. FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS.

KEYNOTES

1269 TEMPORARY EMERGENCY EGRESS SIGNAGE TO BE MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

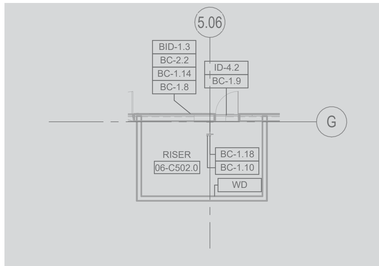
A REQUEST WILL NEED TO BE MADE TO IMG TO REMOVE THESE WHEN IT IS TIME TO DO SO



1 PLAN COLO 4 - SIGNAGE
1/16" = 1'-0"

WHY IS THIS ON THE COLO 4 SIGNAGE PLAN AND NOT ON THE ENLARGED IER SIGNAGE PLAN FOR COLO 5?

SEE COLO 5 SLPS FOR SIGNS AT THE COLO 5 RISER ROOM



NOTE:
SCOPE OF WORK TO CONSTRUCT RISER ROOM LOCATED IN FUTURE COLO 3 TO BE INCLUDED IN THIS PACKAGE

2 COLO 5 - SIGNAGE PLAN
1/8" = 1'-0"

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Norcross, GA 30071
678.580.3281

Microsoft ATL06

0174 ← Sign Number

0000 XXXX
Sign Number
Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan

PLAN TRUE

COLO 4

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Package
FITOUT COLO 4

Sheet Title/Number

ARCHITECTURAL - COLO 4 - SIGNAGE PLAN

ATL06-A-S-01-4

Autodesk Docs://ATL06/ATL06-ARCH-BLDG-R23.rvt

8/26/2024 6:22:44 PM

SIGNAGE SCHEDULE - COLO 4		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.2 SIGNAGE ON SIGNALED COLO SIDE (COLO 4). ON RIGHT HAND DOOR LEAF (PLAN SOUTH)
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. LOCATE TEMPORARY ID-5.3 SIGNAGE ON COLD SHELL COLO SIDE (COLO 5). ON RIGHT HAND DOOR LEAF (PLAN NORTH)
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM. REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 4 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHJ	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE SCHEDULE - COLO 5 RISER ROOM		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.8: SPRINKLER CONTROL VALVE	SPRINKLER CONTROL VALVE	FIELD VERIFY LOCATIONS. COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.9: SPRINKLER CONTROL ROOM	SPRINKLER CONTROL ROOM	LOCATE ON EXTERIOR FACE OF DOOR
BC-1.10: SPRINKLER PSI	<AS REQUIRED BY CODE>	COORDINATE WITH FIRE PROTECTION DRAWINGS.
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.18: SPRINKLER FLOW SWITCH	SPRINKLER FLOW SWITCH	SEE SIGNAGE DETAIL
BC-2.2 NO STORAGE	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: SECONDARY DOOR IDENTIFICATION	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM. REFER TO PLUMBING DWG'S.

GENERATOR SIGNS ONLY THIS PAGE PER TYPICAL COLO GENERATOR SIGNAGE DETAIL ON ATL06-A-S-01-1

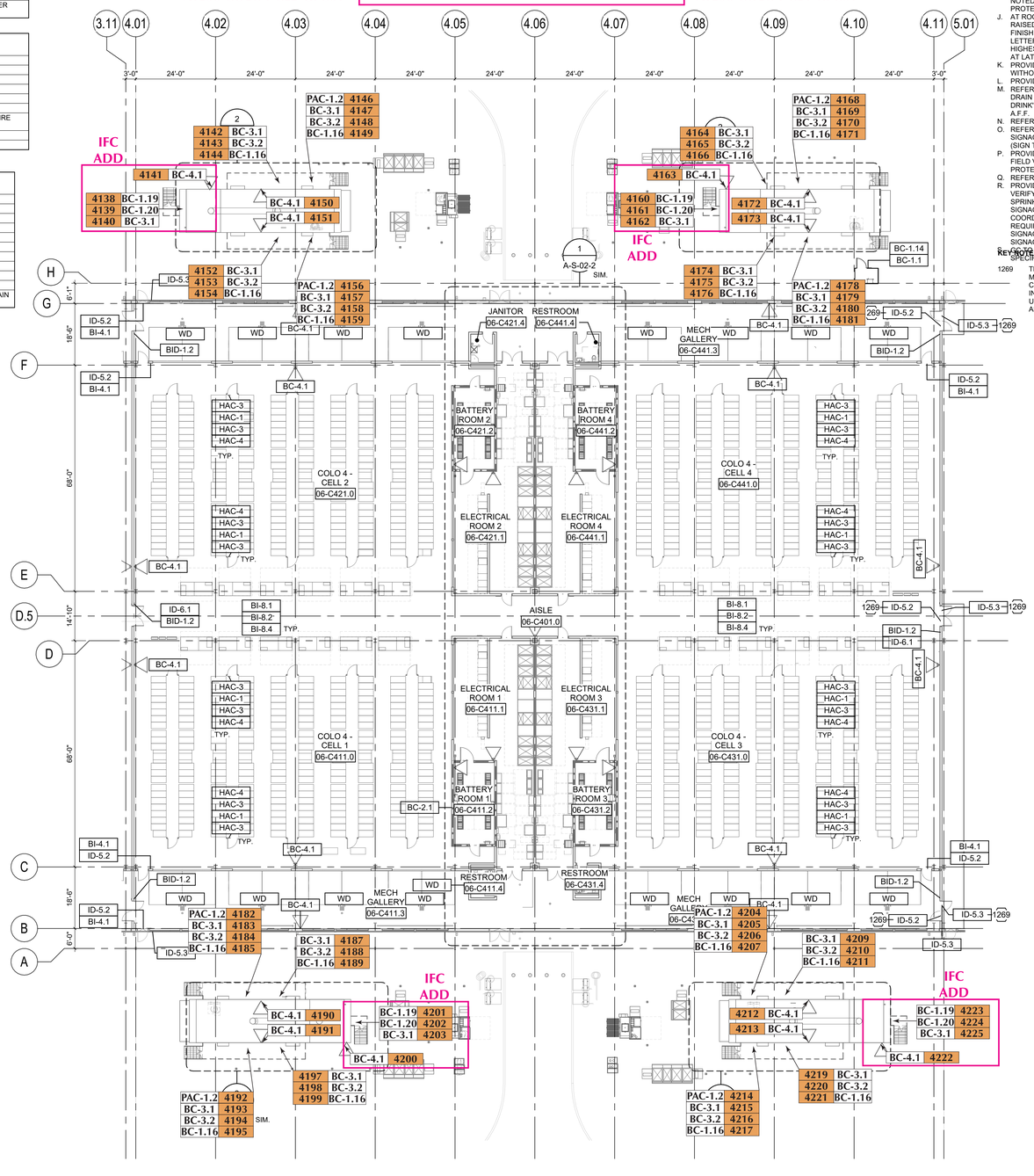
FIRE EXTINGUISHERS WILL BE FIELD LOCATED AT INSTALL AFTER THE FIRE EXTINGUISHERS ARE IN PLACE

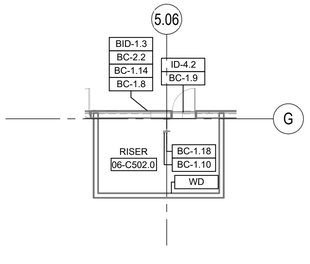
INCLUSION/EXCLUSION OF TEMPORARY SCOPE:
THE INCLUSION/EXCLUSION OF SCOPE INDICATED ON THIS SHEET AS "TEMPORARY" SHALL BE DETERMINED BY THE PROCUREMENT & CONSTRUCTION TEAMS. TEMPORARY WORKS ARE ONLY REQUIRED FOR COLOS THAT ARE NOT SIGNALED & DEEMED AS REQUIRING A COLD-SHELL STATE.

GENERATOR DOORS NOT SHOWN ON THIS PLAN REFER TO DETAIL ON COLO 1 SIGNAGE PLAN FOR PLACEMENT OF SIGNS ON GENERATORS

ATL06-COLO4-CE2-GPC01

ATL06-COLO4-CE4-GPC01





NOTE:
SCOPE OF WORK TO CONSTRUCT RISER ROOM LOCATED IN FUTURE COLO 3 TO BE INCLUDED IN THIS PACKAGE

2 COLO 5 - SIGNAGE PLAN
1/8" = 1'-0"

1 PLAN COLO 4 - SIGNAGE
1/16" = 1'-0"

ATL06-COLO4-CE1-GPC01

ATL06-COLO4-CE3-GPC01

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
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S. COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .

KEYNOTES

1269 TEMPORARY EMERGENCY EGRESS SIGNAGE TO BE MOUNTED AT DOORS ALONG DIVIDING WALL OF CONSTRUCTED COLO AND TEMPORARY SHELL SPACE. INTENT IS FOR SIGNAGE TO BE ABLE TO BE REMOVED UPON COMPLETION OF FITOUT CONSTRUCTION OF ADJACENT COLO.

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Norcross, GA 30071
678.580.3281

Microsoft ATL06

0174 ← Sign Number

0000 XXXX
Sign Number
Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

These drawings were produced by IMG for the sole purpose of conveying our intended manufacturing techniques in the construction of the attached product. These manufacturing techniques are the property of IMG. Permission to copy, disclose to others, or distribute this drawing can only be obtained through a written consent with IMG.

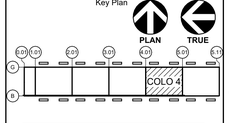
Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
FITOUT COLO 4

Sheet Title/Number
ARCHITECTURAL - COLO 4 - SIGNAGE PLAN

ATL06-A-S-01-4

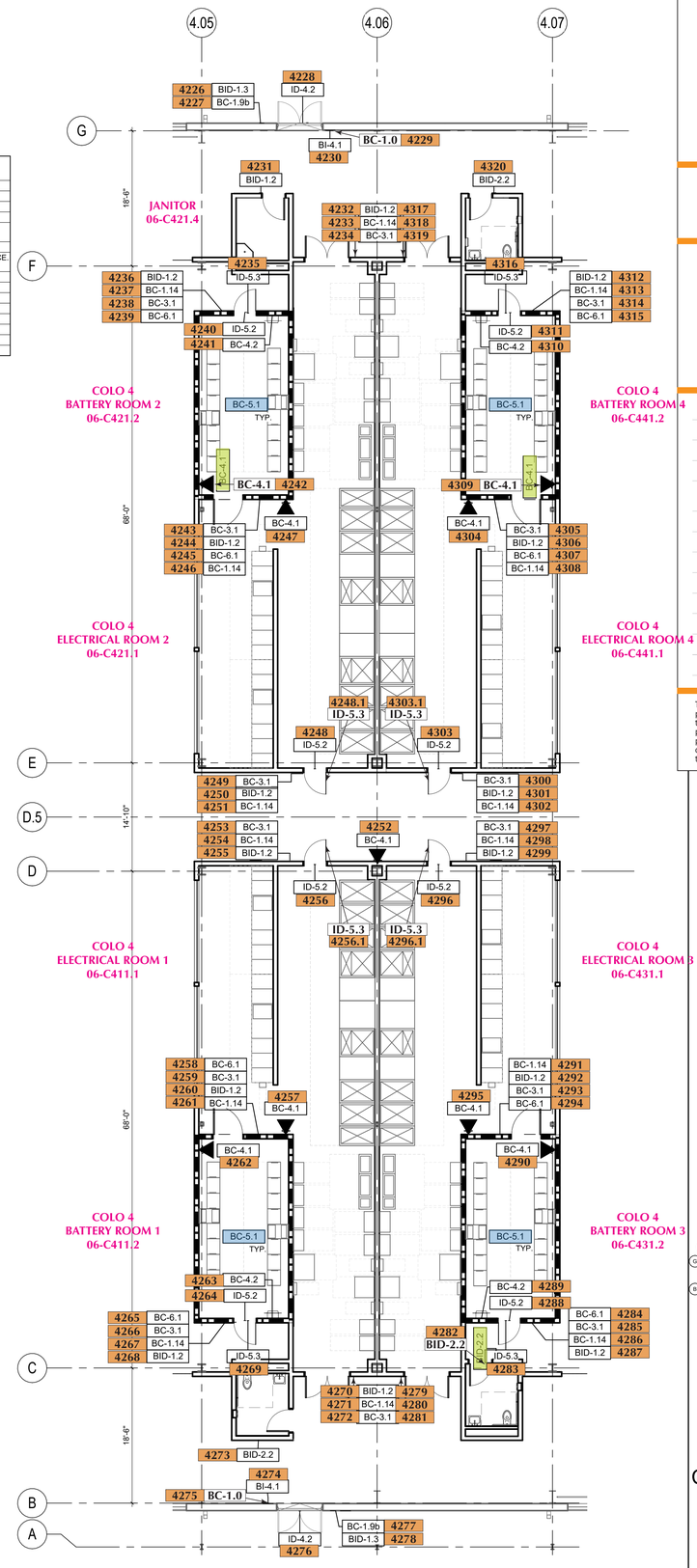
Autodesk Docs://ATL06/ATL06-ARCH-BLDG-R23.rvt

8/26/2024 6:22:44 PM

SIGNAGE SCHEDULE - COLO 4 IER		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.9b: COLO FD ACCESS	<COLO NUMBER CELL NUMBER> FIRE DEPT ACCESS	MOUNT ON OUTSIDE OF DOOR
BC-1.14: AUTHORIZED PERSONNEL ONLY	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-3.1: NFPA CHEMICAL HAZARD	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-4.2: EYEWASH SIGN	EYEWASH SIGN	FIELD VERIFY LOCATIONS
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BC-6.1: BATTERY SYSTEM ROOM SIGN	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE PER SPECIFICATION.
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
BID-1.3 : EXTERIOR DOOR NAME PLATE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF DOOR
BID-2.2: UNISEX ADA RESTROOM SIGN	SEE SIGNAGE DETAIL	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: EXTERIOR ENTRY SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS. FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND B1-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .



1 ENLARGED - COLO 4 - ELECTRICAL ROOM SIGNAGE PLAN
1/8" = 1'-0"

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Additional Site Signs	12/03/24	SP
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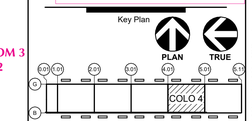
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
FITOUT COLO 4

Sheet Title/Number
ARCHITECTURAL - COLO 4 - ENLARGED IER SIGNAGE PLAN

ATL06-A-S-02-4

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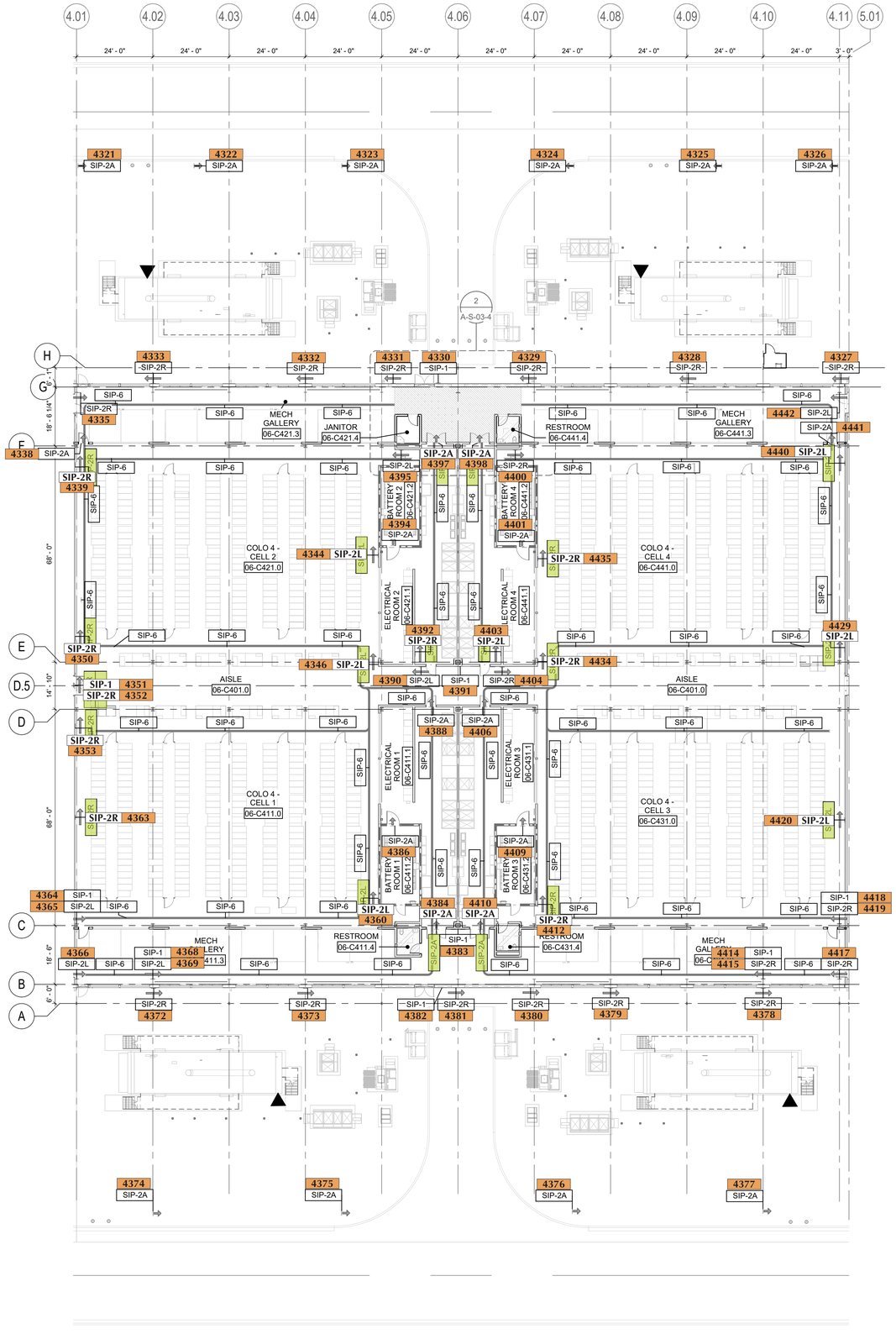


1 COLO 4 - SHELTER IN PLACE - BLAST MITIGATION

1/16" = 1'-0"

NOTE:

SIP-6 ARE NOT IN IMG CONTRACT / SCOPE

GENERAL NOTES:

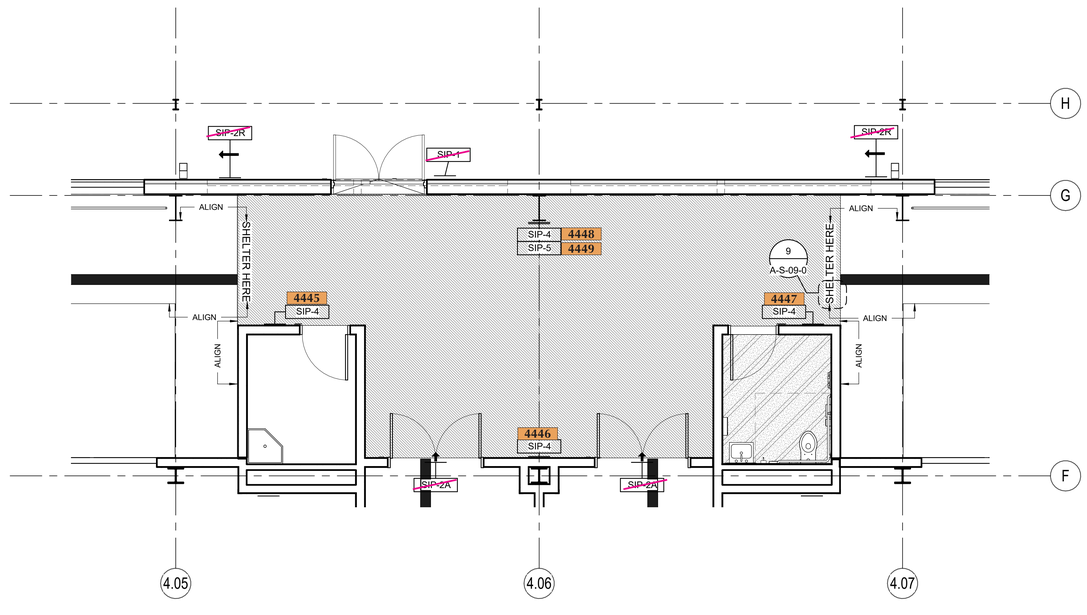
1. THE GAS DETECTION & ALARM SYSTEM IS A DELEGATED DESIGN PER SPEC SECTION '28 42 01 -- OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' AND IS SHOWN FOR CLARITY AND DESIGN INTENT ONLY. EQUIPMENT, COMPONENTS, ROUTING, AND LOCATIONS SHALL BE DESIGNED AND DOCUMENTED BY THE AWARDED CONTRACTOR/VENDOR AND SHALL BE PROVIDED TO THE AE-DESIGN TEAM FOR REVIEW AND APPROVAL.

2. SIGNS SHALL BE PROVIDED ADJACENT TO GAS DETECTION SYSTEM ALARM SIGNALING DEVICES THAT ADVISE OCCUPANTS OF THE NATURE OF THE SIGNALS AND ACTIONS TO TAKE IN RESPONSE TO THE SIGNAL. PROVIDE SIGN TYPE "SIP-8" ADJACENT TO EACH GAS DETECTION ALARM DEVICE (HORN/STROBE) AS SHOWN IN DETAIL 7/A-S-09-0. QUANTITY AND LOCATION OF GAS DETECTION ALARM DEVICES TO BE DETERMINED BY AWARDED GAS DETECTION & ALARM CONTRACTOR/VENDOR PER THE REQUIREMENTS OF SPEC SECTION '28 42 01 - OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' & THE REQUIREMENTS OF NFPA 715 & IBC CHAPTER 916 "GAS DETECTION SYSTEMS".

3. REFER TO A-S-09-0 FOR SHELTER IN PLACE SIGNAGE SPECIFIC DETAILS.

LEGEND

SIP-2R	SIGN DETAIL TAG, REFER TO OPTION R 2/A-S-09-0
➡	DIRECTIONAL ARROW PROVIDED FOR DRAWING CLARITY
SIP-2L	SIGN DETAIL TAG, REFER TO OPTION L 2/A-S-09-0
⬅	DIRECTIONAL ARROW PROVIDED FOR DRAWING CLARITY
SIP-2A	SIGN DETAIL TAG, REFER TO OPTION A 2/A-S-09-0
SIP-1	SIGN DETAIL TAG, REFER TO 1/A-S-09-0
SIP-4	SIGN DETAIL TAG, REFER TO 4/A-S-09-0
SIP-6	SIGN DETAIL TAG, REFER TO 6/A-S-09-0
	FLOOR WAYFINDING STRIPE, REFER TO 10/11/12/A-S-03-1
	HATCH INDICATES EXTENT OF FLOOR STRIPING ASSOCIATED WITH SHELTER IN PLACE DESTINATION, REFER TO 9/A-S-03-1



2 COLO 4 - ENLARGED - SHELTER IN PLACE - BLAST MITIGATION

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Quality Control FF&E	HA

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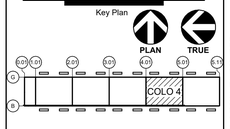
Key Plan



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FITOUT COLO 4

Sheet Title/Number

ARCHITECTURAL - COLO 4 - SHELTER IN PLACE SIGNAGE PLAN

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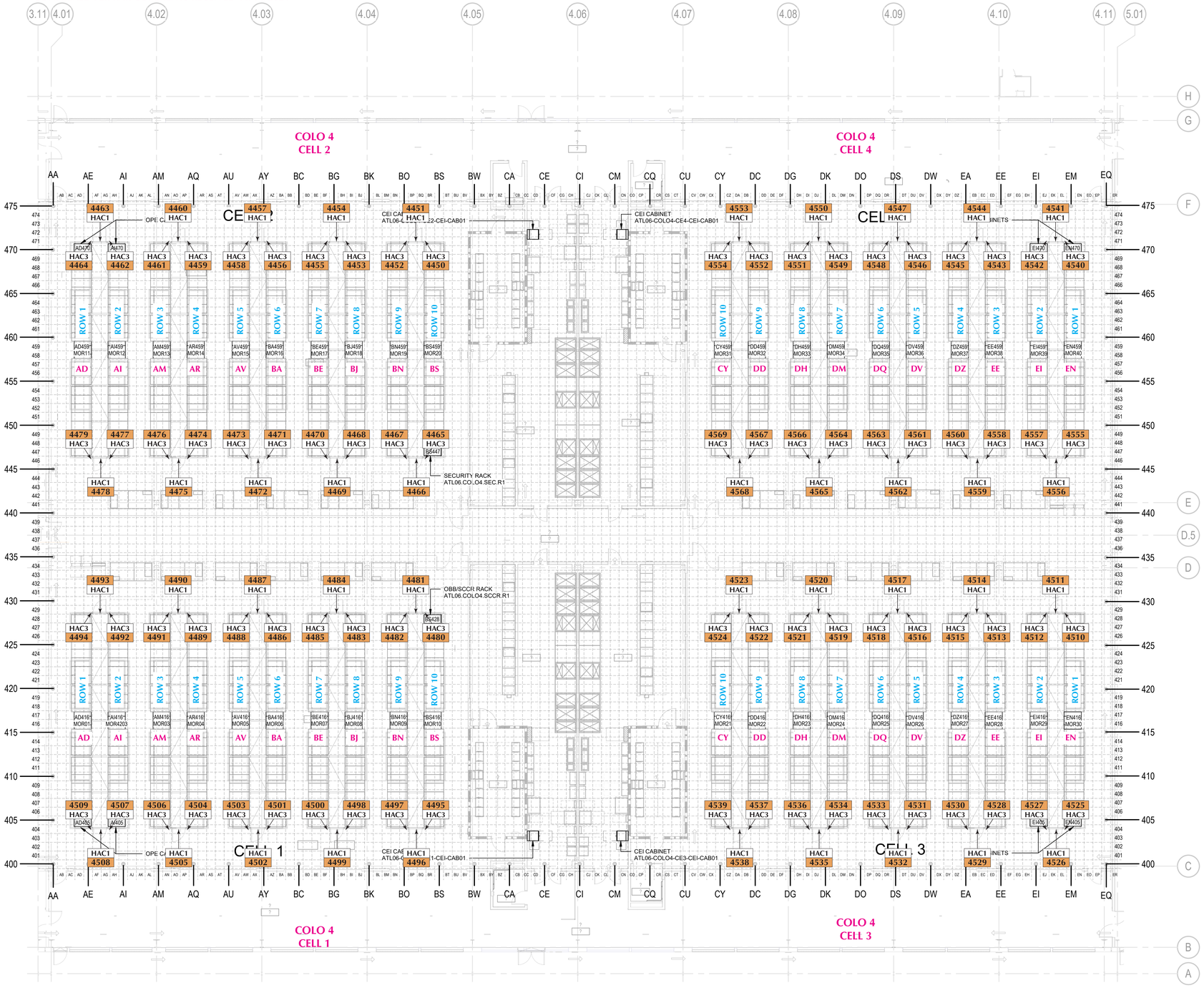
ROW NUMBERS FROM ELECTRICAL POWER PLAN DRAWING PAGES, PLEASE CONFIRM

CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024



SHEET NOTES

A. THIS SHEET REPRESENTS THE LABELING GRID/REQUIREMENS FOR THE COLO EQUIPMENT RACKS. REFER TO PLANS FOR EQUIPMENT LAYOUTS.

B. REFER TO SHEET T-A-00-3 FOR ABBREVIATIONS, GENERAL NOTES, AND SYMBOL DEFINITIONS.

C. LABEL THE RACKS AND CABINETS BASED ON THE GRID AND IDs REFLECTED ON THIS SHEET.

1 LABELING PLAN - COLO 4

1" = 10'-0"

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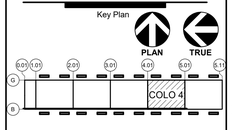

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Sheet Title/Number

LABELING PLAN - COLO 4

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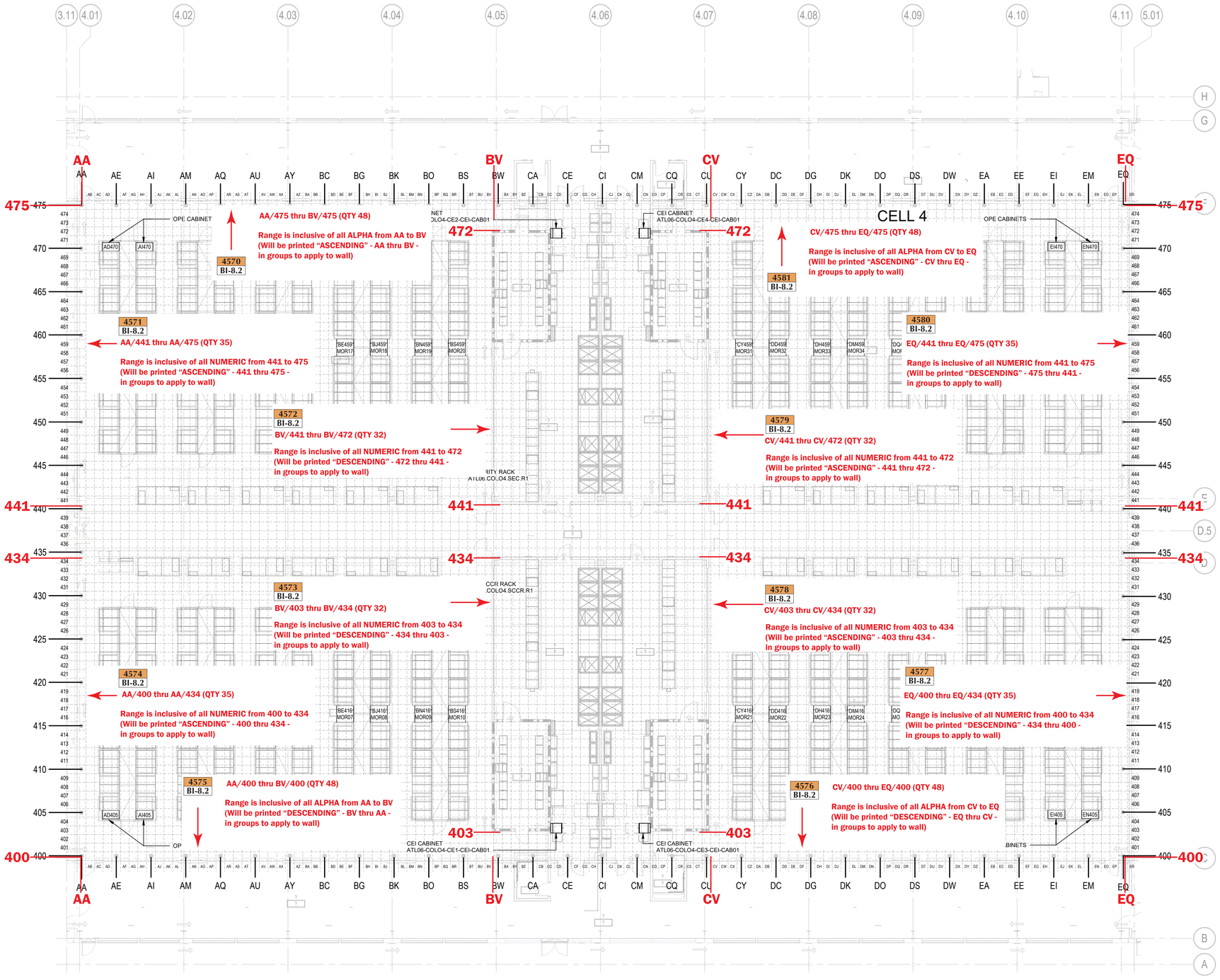

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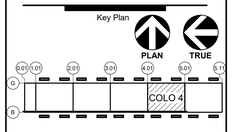

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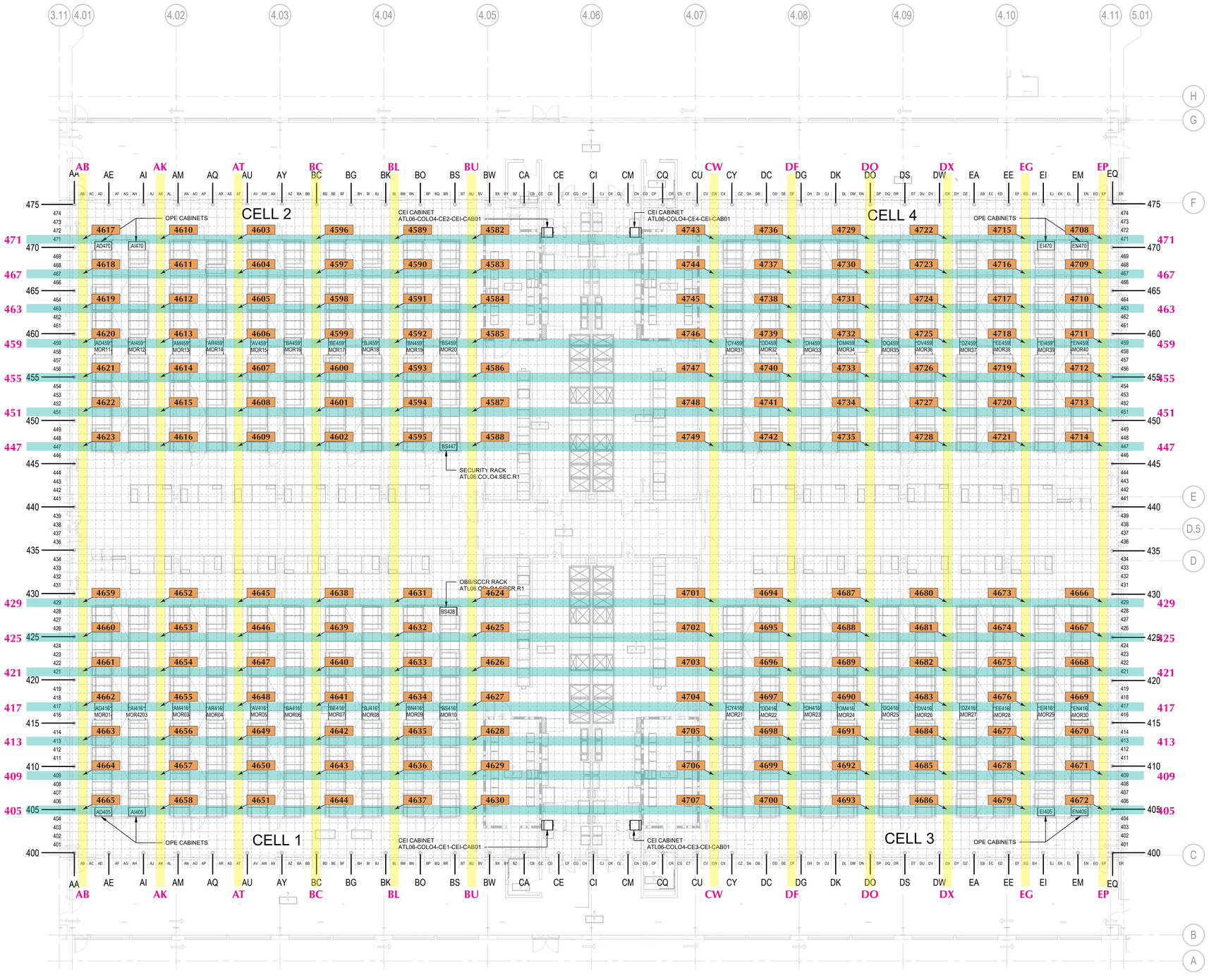
ALL SIGNS THIS PAGE ARE BI-8.4 CEILING SIGNS



1 - **LABELING PLAN - COLO 4**

1" = 10'-0"

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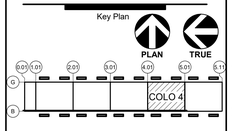

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LABELING PLAN - COLO 4

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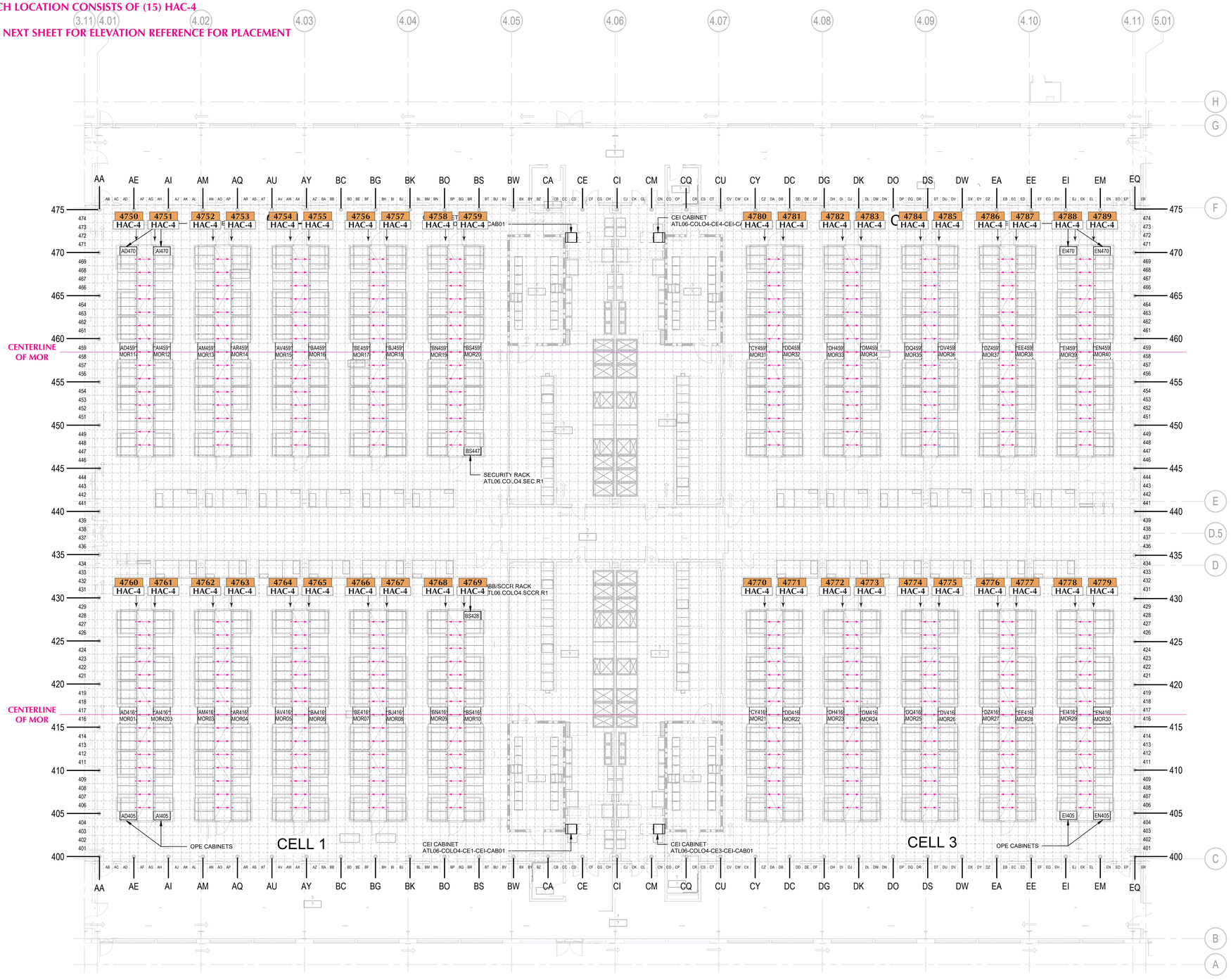
ALL SIGNS THIS PAGE ARE HAC-4 FIBER RUNNER METER MARKER

EACH LOCATION CONSISTS OF (15) HAC-4

SEE NEXT SHEET FOR ELEVATION REFERENCE FOR PLACEMENT



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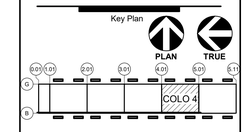

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LABELING PLAN - COLO 4

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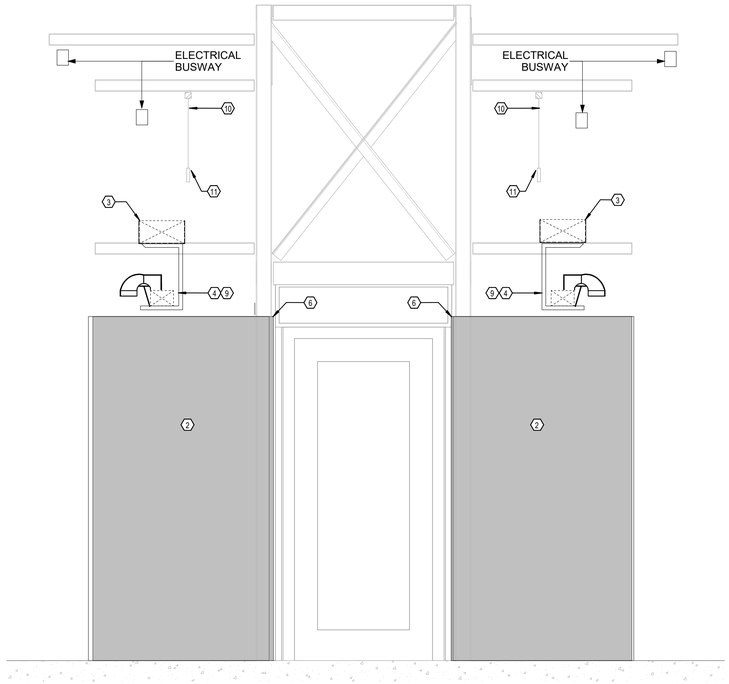
REFERENCE FOR PLACEMENT OF HAC-4 FIBER RUNNER METER MARKERS

SCALE PER DETAIL 8/ATL06-A-S-08-0 IS 2"W X 4"L

THIS DETAIL IS FROM LYH10 SUBMITTAL COMMENTS/ANSWERS

PRESUME SIMILAR FOR ATL06 - ADVISE IF NOT

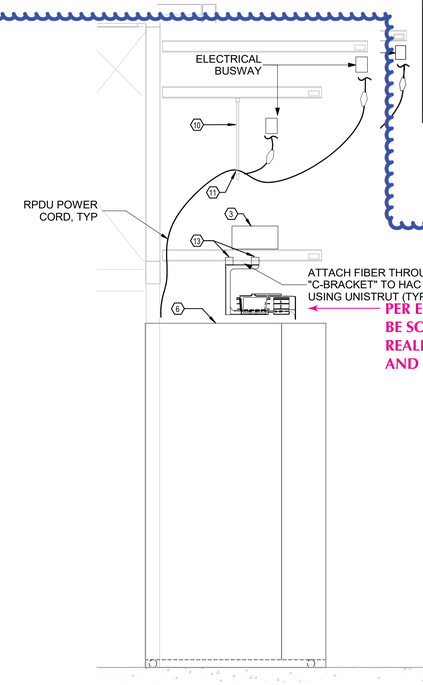


2 TELECOM SECTION - ENLARGED SERVER CABINET CROSS SECTION

3/4" = 1'-0"

Describe	**Material**: • T junction and Trumpet for Fiber Duct shall meet or exceed all local appropriate safety standards and codes. **Color**: • Yellow. **Dimensions**: • Base – 4inch (100mm), 6 inch(150mm), 12inch(300mm), 24inch(600mm). • Wall - 4inch (100mm) Maximum. **Related**: • Used for Network Rack and MOR locations at the vertical cable manager.

HA: PLACE FLAT ON EXTERIOR SIDE OF FIBER RUNNER WALL. ANTICIPATED HEIGHT OF FIBER RUNNER WALL IS 4" H PER TELECOM SPECS HOWEVER G.C. IS TO VERIFY FINAL INSTALLED FIBER RUNNER DIMENSIONS. VINYL STRIPS ARE TO BE RED. REFER TO IMAGE PROVIDED G.C. TO COORD. & VERIFY FINAL PRODUCT AND CONDITION



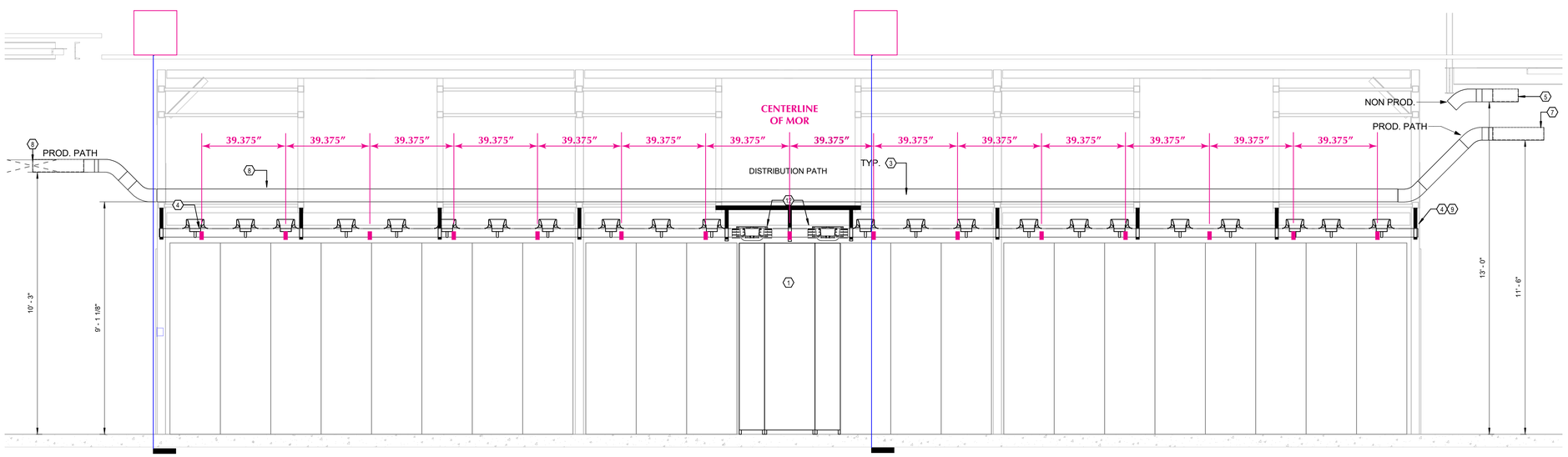
PER ELEVATION, PLACEMENT WOULD BE SOMEWHERE AROUND HERE, BUT REALLY NEED MORE DETAIL ON WHERE AND HOW THESE ARE PLACED

3 TELECOM SECTION - TYPICAL PATHWAYS ABOVE MOR CABINET

3/4" = 1'-0"

SHEET NOTES - TELECOM EQUIPMENT	
A	HOT AISLE CONTAINMENT SYSTEM (HACS) FRAMES ARE PREFABRICATED STRUCTURES THAT WILL REQUIRE VERY CAREFUL COORDINATION WITH THE OWNER, ARCHITECT AND FABRICATING COMPANY TO VERIFY THAT ALL REQUIREMENTS FOR INSTALLATION AND SEALING OF GAPS BETWEEN THE IDF RACKS, VERTICAL CABLE MANAGERS, MOR'S, SCCR RACKS AND ALL OTHER RACKS IDENTIFIED ON THE TELECOM PLANS. REFER TO THE ARCHITECTURAL DRAWINGS AND SHOP DRAWINGS FOR COORDINATION.
B	THE SERVER CABINETS SHOWN IN GRAY OR LIGHT LINE WEIGHT IN THE HAC ROWS ARE OFOI AND SHOWN FOR COORDINATION PURPOSES ONLY. THE SERVER CABINETS SHOWN IN FULL TONE AND INDICATED AS REMOTE SEC RACKS, MOR RACKS, OPE RACKS AND OR SCCR/OOB RACKS ARE PART OF THE SCOPE OF WORK AND SHALL BE PROVIDED ACCORDING TO THE DRAWINGS AND SPECIFICATIONS.
C	PROVIDE ALL MOR RACKS, ASSOCIATED CONTAINMENT ACCESSORIES AND ALL OTHER ACCESSORIES FOR A COMPLETE INSTALLATION READY FOR THE OWNER'S USE PER THE DIV 27 SPECIFICATIONS.
D	REFER TO SPECIFICATIONS FOR RACK AND CABINET DETAILS.
E	ALL EXPOSED UNISTRUT ENDS, AND ALL THREAD ENDS SHALL HAVE PROTECTIVE CAPS INSTALLED.
F	TO REFERENCE MANUFACTURERS INSTALLATION GUIDELINES FOR FIBER RUNNER C-CLAMP SUPPORT REQUIREMENTS, AND SPANNING LIMITATIONS.
G	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.
H	COORDINATE POSITION OF ALL RACKS, CABINETS AND BOTTOM CHANNELS FOR BLANKING PANELS PRIOR TO HAC INSTALLATION WITH HAC VENDOR. THIS IS VALID FOR ALL CABINETS AND RACKS THAT ARE TO BE INSTALLED AS PART OF THESE CONTRACT DOCUMENTS.
I	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.

T-X-11-2 KEYNOTES	
1	OFCI 48 RU MOR CABINET AT THIS LOCATION. REFER TO SPECIFICATIONS FOR DETAILS.
2	OFCI SERVER CABINET IN HAC ROW, SHOWN IN GRAY FOR COORDINATION PURPOSES ONLY. TYPICAL OF ALL.
3	PROVIDE AND INSTALL 12"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING.
4	PROVIDE AND INSTALL (1) 6"W X 4"D FIBER RUNNER BELOW HAC ARM FOR FIBER PATCH CABLE ONLY. INSTALL FIBER RUNNER AS SPECIFIED IN MANUFACTURER'S CABLE ROUTING SYSTEM CHANNEL-TO-CHANNEL INSTALLATION INSTRUCTIONS AS IN SPECIFICATIONS. USE PANDUIT FIBER RUNNER 6" ADJUSTABLE C BRACKET KIT TO HANG AND SUPPORT FIBER RUNNER UNDER THE HAC ARM. REFER TO T-G-12-0 DETAIL 3 FOR ADDITIONAL LEVEL OF DETAIL.
5	PROVIDE AND INSTALL (1) 12"W X 6"D BASKET TRAY FOR NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
6	ALIGN SERVER CABINETS TO HAC AS DETAILED IN ARCHITECTURAL DRAWINGS A-L-04-0 AND A-L-05-0.
7	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
8	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW.
9	
10	3/8" THREADED ROD ATTACHED TO SUPPORT ARM ABOVE. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
11	CABLE SUPPORT FOR SUPPORT OF POWER CABLES FROM BUSWAY. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
12	CONTRACTOR TO ENSURE THAT LARGER SPILL OUTS AT MOR CABINETS ARE SUPPORTED PER MANUFACTURER REQUIREMENTS.
13	UNISTRUT RUNNING PARALLEL TO CABLE TRAY TO PROVIDE SUPPORT TO C BRACKET WHERE HAC ARM IS NOT AVALIBLE. SEE FRONT HAC ELEVATION FOR LOCATION.



1 TELECOM ENLARGED HAC ELEVATION

1/2" = 1'-0"

THIS ELEVATION PAGE IS FROM LYH10

DIDN'T FIND ANYTHING LIKE THIS IN ATL06 TELECOM PLANS, BUT IT IS THE MOST STRAIGHTFORWARD FOR SHOWING PLACEMENT

IF THERE IS AN ELEVATION LIKE THIS AVAILABLE FOR ATL06, PLEASE PROVIDE IT

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0174 ← Sign Number

0000 XXXX ← Sign Number, Sign Type

SO#:	6130
SR:	KBH
PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP

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Senior Project Manager	HH
Development Manager	NAVIX
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	03/16/2023	IFB
1	06/09/2023	IFC

Key Plan

PLAN TRUE

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Package

Launch + Shell COLO 2-5

Sheet Title/Number

TELECOM ENLARGED ELEVATIONS - TYPICAL HAC SERVER ROW

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SIGNAGE SCHEDULE - COLO 5		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	REFER TO TELECOM FOR GRID DESIGNATION	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	EMERGENCY EXIT ONLY. ALARM WILL SOUND.	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 5 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
PAC-1.1: GENERATOR ID: AHJ	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGN LABELS COVERED WITH THIS ARE SHOWN AS FIELD LOCATE IN A BLOCK OF SIGNS OR LABELED ON ANOTHER PLAN PAGE

SIGN LABELS COVERED WITH THIS ARE LABELED BUT MOVED TO MAKE ROOM FOR OTHER LABELS

BC-5.1 1 HOUR FIRE BARRIER DECALS - QTY 64
Field locate at 15' intervals on fire rated walls

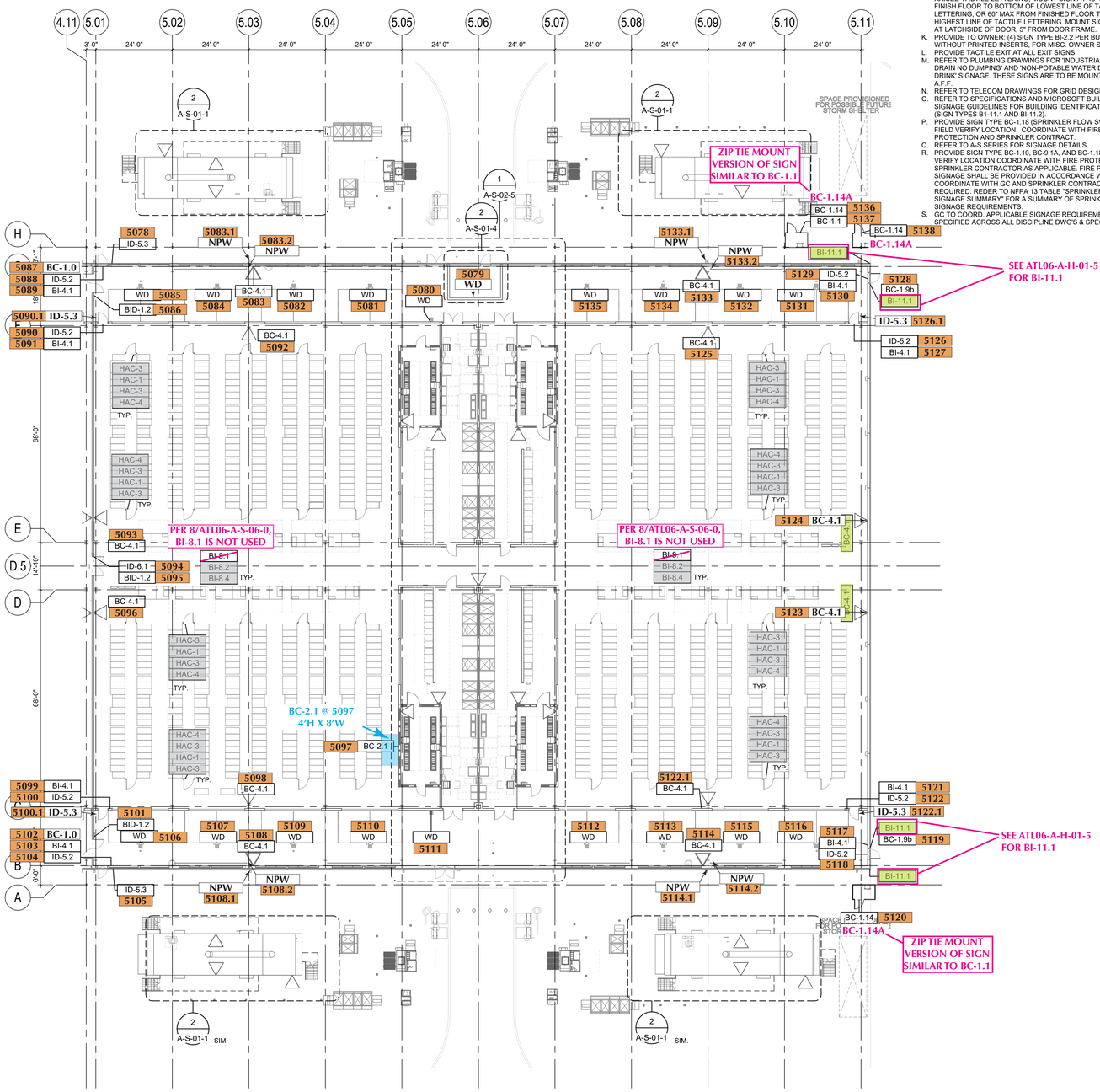
5001	5002	5003	5004	5005	5006	5007	5008	5009	5010
5011	5012	5013	5014	5015	5016	5017	5018	5019	5020
5021	5022	5023	5024	5025	5026	5027	5028	5029	5030
5031	5032	5033	5034	5035	5036	5037	5038	5039	5040
5041	5042	5043	5044	5045	5046	5047	5048	5049	5050
5051	5052	5053	5054	5055	5056	5057	5058	5059	5060
5061	5062	5063	5064						

WALL SYMBOLS

WALLS & PARTITIONS: NEW CONSTRUCTION

WALLS & PARTITIONS: 1 HOUR FIRE BARRIER

ALL WALLS ARE 1 HR RATED WALLS CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024



1 PLAN COLO 5 - SIGNAGE
1/16" = 1'-0"

SIGNAGE GENERAL NOTES

A. REFER TO SPECIFICATIONS FOR SIGNAGE REQUIREMENTS.
B. FOR SIGN TYPE DESCRIPTIONS REFER TO MICROSOFT BUILDING SIGNAGE GUIDELINES FOR NEW CONSTRUCTION, DATED JUNE 2013. FOR ANY SIGNS NOT IN GUIDELINE, REFER TO A-S SHEET SERIES.
C. PROVIDE SIGN TYPE BC-4.1 AT FIRE EXTINGUISHERS HIDDEN FROM VIEW. REFER TO SHEETS IN A-C-01 SERIES FOR LOCATIONS OF EXTINGUISHERS.
D. PROVIDE SIGN TYPE BC-5.1 AT FIRE RATED WALLS. REFER TO CODE DRAWINGS FOR TYPE AND LOCATION OF FIRE-RATED ASSEMBLIES. LOCATE SIGN ABOVE CEILING WHERE APPLICABLE.
E. COORDINATE WITH FIRE PROTECTION DRAWINGS FOR ADDITIONAL BC-4.1 SIGN TYPES AT FIRE EXTINGUISHER LOCATIONS.
F. FOR SITE SIGNAGE, REFER TO CIVIL DRAWINGS.
G. PROVIDE SIGN TYPE BC-3.2 (ARC FLASH HAZARD SIGN) AT EQUIPMENT POSING AS AN ARC FLASH HAZARD AND AS DIRECTED BY OWNER.
H. PROVIDE SIGN TYPE BI-4.1 (EMERGENCY RESPONSE MAPS) AT EVERY EXIT PER THE MICROSOFT BUILDING SIGNAGE GUIDELINES.
I. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) AS NOTED, FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
J. AT ROOM ID SIGNAGE (BID-1.0 AND BID-2.0 SERIES) WITH RAISED TACTILE LETTERING, MOUNT SIGN AT 48" MIN. FROM FINISH FLOOR TO BOTTOM OF LOWEST LINE OF TACTILE LETTERING, OR 60" MAX FROM FINISHED FLOOR TO BOTTOM OF HIGHEST LINE OF TACTILE LETTERING. MOUNT SIGN ON WALL AT LATCHSIDE OF DOOR, 5" FROM DOOR FRAME.
K. PROVIDE TO OWNER: (4) SIGN TYPE BI-2.2 PER BUILDING, WITHOUT PRINTED INSERTS, FOR MISC. OWNER SIGNAGE.
L. PROVIDE TACTILE EXIT AT ALL EXIT SIGNS.
M. REFER TO PLUMBING DRAWINGS FOR 'INDUSTRIAL WATER DRAIN NO DUMPING' AND 'NON-POTABLE WATER DO NOT DRINK' SIGNAGE. THESE SIGNS ARE TO BE MOUNTED AT 5'-0" A.F.F.
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .

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0174 ← Sign Number

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Sign Number
Sign Type

SO#:	6130		
SR:	KBH		
PM:	SP		
SCALE:	N/A		
		DATE:	DSR:
SUBMITTED:		10/11/24	SP
REVISED:		11/26/24	SP
Additional Site Signs		12/03/24	SP
		01/09/25	SP

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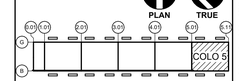
Senior Project Manager	HH
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
FITOUT COLO 5

Sheet Title/Number
ARCHITECTURAL - COLO 5 - SIGNAGE PLAN

ATL06-A-S-01-5

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SIGNAGE SCHEDULE - COLO 5		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-2.1: NO STORAGE: FLOOR STENCIL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-4.1: FIRE EXTOAGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BI-8.1: BUILDING COLUMN NUMBER ID LABEL	SEE SIGNAGE DETAIL	MOUNTED ON COLUMN FLANGE. IF COLUMN IS ENCLOSED PROVIDE ON COLUMN ENCLOSURE.
BI-8.2: COLO GRID	SEE SIGNAGE DETAIL	WALL MOUNTED
BI-8.4: COLO GRID (CEILING MOUNTED)	SEE SIGNAGE DETAIL	CEILING MOUNTED
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR. SEE SIGNAGE DETAIL
HAC1: TYP HAC	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
HAC3: COLO GRID	REFER TO TELECOM FOR GRID DESIGNATION	SEE SIGNAGE DETAIL
HAC-4: FIBER RUNNER METER MARKER	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	EMERGENCY EXIT ONLY. ALARM WILL SOUND.	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-6.1: COLO ENTRY POINT	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
WD: WATER DRAIN NO DUMPING	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL. PROVIDE AT ALL DRAINS APART OF CLEAR WATER DRAIN SYSTEM, REFER TO PLUMBING DWG'S.

SIGNAGE SCHEDULE - COLO 5 YARD		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.16: NO SMOKING	<NO SMOKING SYMBOL>	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.2: ARC FLASH HAZARD	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.1: ROOF ACCESS	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR.
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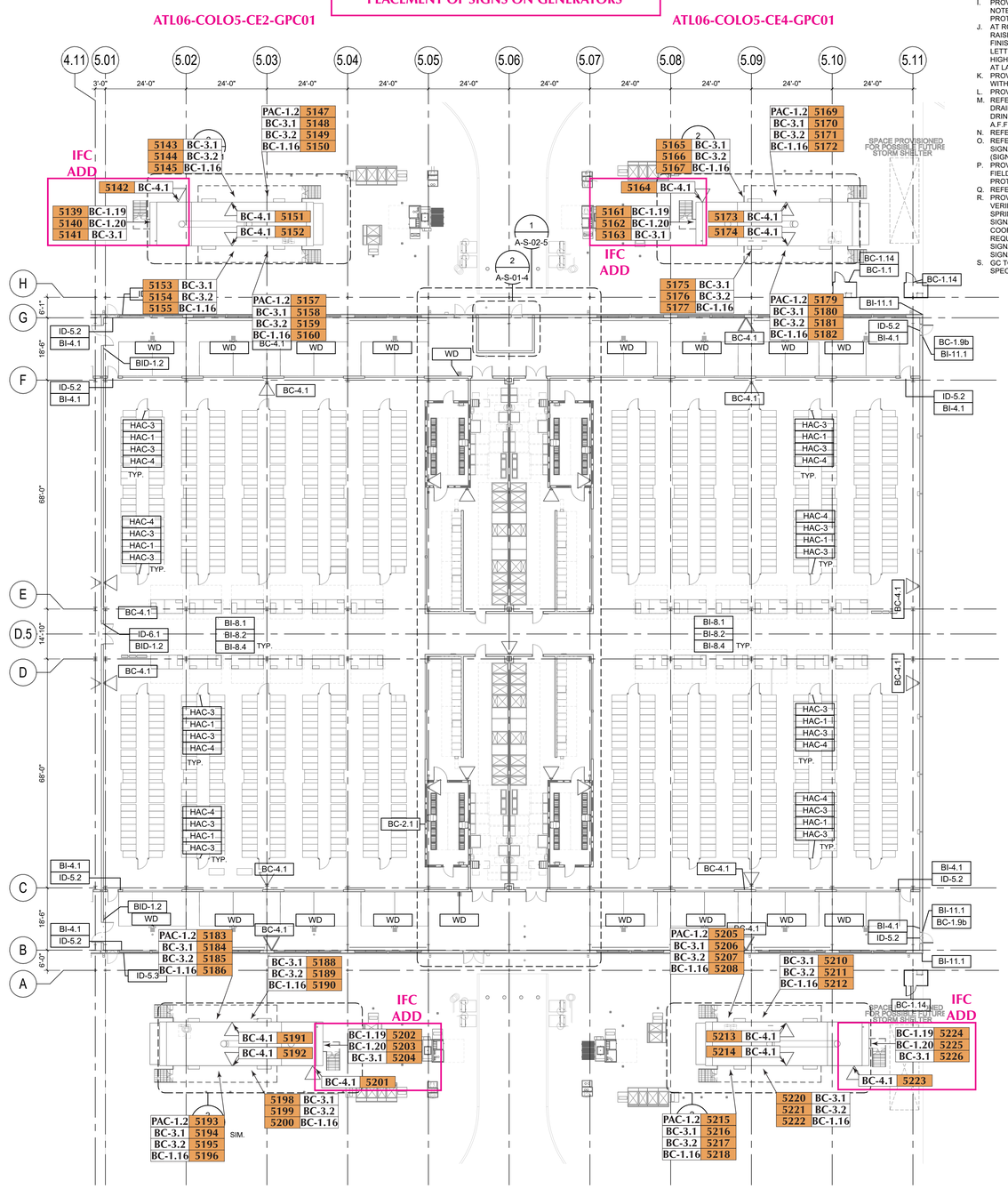
PAC-1.1: GENERATOR ID: AHJ	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
PAC-1.2: GENERATOR ID: ELECTRICAL	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

GENERATOR SIGNS ONLY THIS PAGE
PER TYPICAL COLO GENERATOR SIGNAGE
DETAIL ON ATL06-A-S-01-1

FIRE EXTINGUISHERS WILL BE FIELD LOCATED AT INSTALL
AFTER THE FIRE EXTINGUISHERS ARE IN PLACE

GENERATOR DOORS NOT SHOWN ON THIS PLAN
REFER TO DETAIL ON COLO 1 SIGNAGE PLAN FOR
PLACEMENT OF SIGNS ON GENERATORS



1 PLAN COLO 5 - SIGNAGE
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S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .

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SO#:	6130	
SR:	KBH	
PM:	SP	
SCALE:	N/A	
	DATE:	DSR:
SUBMITTED:	10/11/24	SP
REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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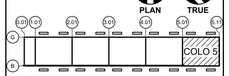
Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package

FITOUT COLO 5

Sheet Title/Number

ARCHITECTURAL - COLO 5 - SIGNAGE PLAN

ATL06-A-S-01-5

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SIGNAGE SCHEDULE - COLO 5 IER		
SIGN NAME	MESSAGE	SIGN COMMENTS
BC-1.9b: COLO FD ACCESS	<COLO NUMBER CELL NUMBER> FIRE DEPT ACCESS	MOUNT ON OUTSIDE OF DOOR
BC-1.14: AUTHORIZED PERSONNEL ONLY	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
BC-3.1: NFPA CHEMICAL HAZARD	REFER TO SIGNAGE DETAIL	LOCATE ON EXTERIOR FACE OF DOOR
BC-4.1: FIRE EXTINGUISHER SIGN	REFER TO FIRE PROTECTION SPECIALTIES SPECIFICATION	FIELD VERIFY LOCATIONS. REFER TO FIRE EXTINGUISHER PLAN AND FIRE PROTECTION SPECIALTIES SPECIFICATION
BC-4.2: EYEWASH SIGN	EYEWASH SIGN	FIELD VERIFY LOCATIONS
BC-5.1: FIRE RATED WALL LABEL	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE AT FIRE WALLS ON BOTH SIDES, ABOVE CEILING IN OCCUPIED SPACE. APPROX. 15'-0" SPACING
BC-6.1: BATTERY SYSTEM ROOM SIGN	REFER TO SIGNAGE SPECIFICATIONS AND CODE DRAWINGS	LOCATE PER SPECIFICATION.
BI-4.1: ASSEMBLY AREA MAP	<INSERT BY OWNER>	APPLY AT INTERIOR BY DOOR.
BID-1.2 DOOR NAMEPLATES - NON-OFFICE	MATCH ROOM NAME LEADING TO	MOUNT ON OUTSIDE OF ROOM AT DOOR.
ID-4.2: SECONDARY DOOR IDENTIFICATION	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.2: INTERIOR EGRESS SOLID DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL
ID-5.3: ALARMED DOOR	SEE SIGNAGE DETAIL	SEE SIGNAGE DETAIL

SIGNAGE GENERAL NOTES

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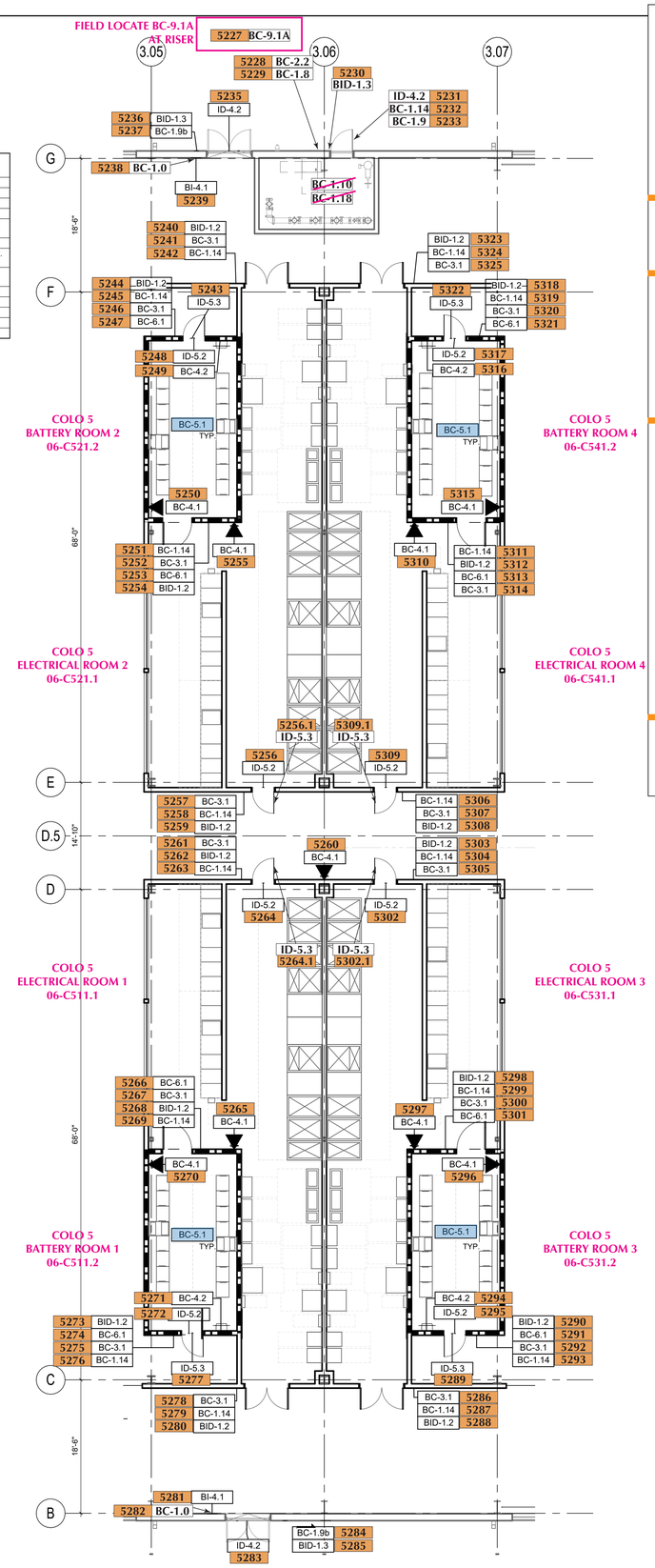
N. REFER TO TELECOM DRAWINGS FOR GRID DESIGNATION.
O. REFER TO SPECIFICATIONS AND MICROSOFT BUILDING SIGNAGE GUIDELINES FOR BUILDING IDENTIFICATION SIGNAGE (SIGN TYPES B1-11.1 AND BI-11.2).
P. PROVIDE SIGN TYPE BC-1.18 (SPRINKLER FLOW SWITCH) - FIELD VERIFY LOCATION. COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACT.
Q. REFER TO A-S SERIES FOR SIGNAGE DETAILS.
R. PROVIDE SIGN TYPE BC-1.10, BC-9.1A, AND BC-1.18. FIELD VERIFY LOCATION COORDINATE WITH FIRE PROTECTION AND SPRINKLER CONTRACTOR AS APPLICABLE. FIRE PROTECTION SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13. COORDINATE WITH GC AND SPRINKLER CONTRACTOR AS REQUIRED. REDER TO NFPA 13 TABLE "SPRINKLER SYSTEM SIGNAGE SUMMARY" FOR A SUMMARY OF SPRINKLER SYSTEM SIGNAGE REQUIREMENTS.
S. GC TO COORD. APPLICABLE SIGNAGE REQUIREMENTS AS SPECIFIED ACROSS ALL DISCIPLINE DWG'S & SPECIFICATIONS .



1 - **ENLARGED - COLO 5 - ELECTRICAL ROOM SIGNAGE PLAN**
1/8" = 1'-0"

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REVISED:	11/26/24	SP
Additional Site Signs	12/03/24	SP
	01/09/25	SP

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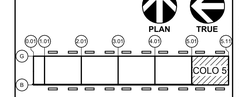
Development Manager	T&H
Quality Control Reviewer	HA
Quality Control FF&E	HA

Revisions

No.	Date	Description
0	10/24/2023	IFP
3	08/26/2024	IFC

Registration

Key Plan



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Package
FITOUT COLO 5

Sheet Title/Number
ARCHITECTURAL - COLO 5 - ENLARGED IER SIGNAGE PLAN

ATL06-A-S-02-5

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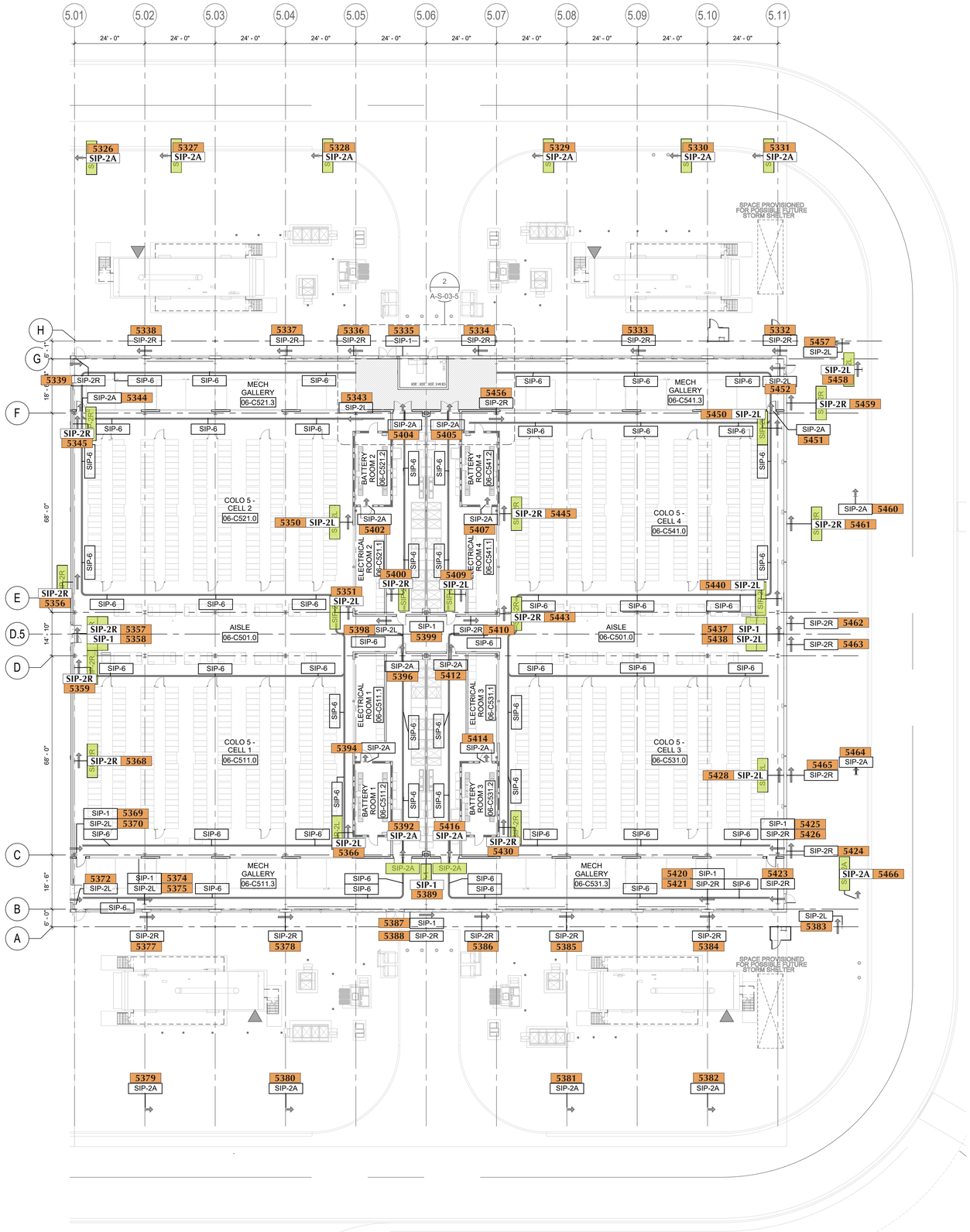


1 COLO 5 - SHELTER IN PLACE - BLAST MITIGATION
1/16" = 1'-0"

NOTE:

SIP-6 ARE NOT IN IMG CONTRACT / SCOPE

GENERAL NOTES:

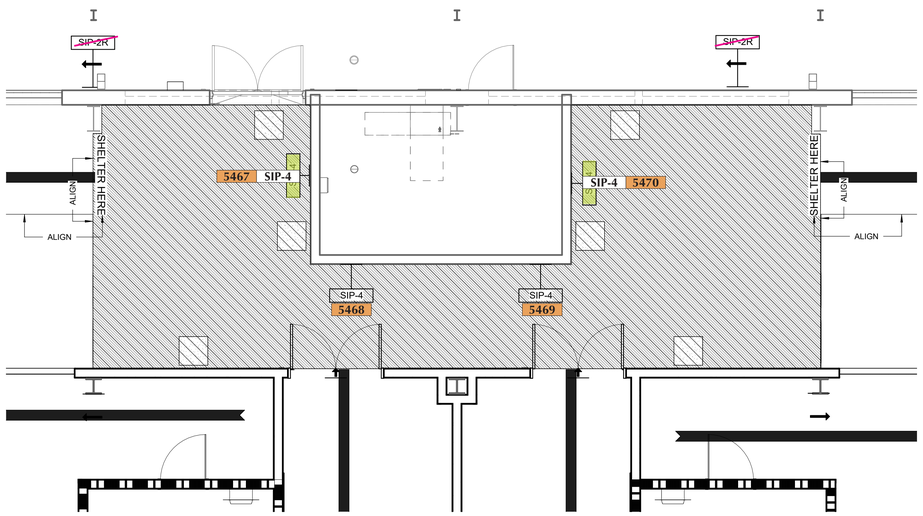
1. THE GAS DETECTION & ALARM SYSTEM IS A DELEGATED DESIGN PER SPEC SECTION '28 42 01 – OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' AND IS SHOWN FOR CLARITY AND DESIGN INTENT ONLY. EQUIPMENT, COMPONENTS, ROUTING, AND LOCATIONS SHALL BE DESIGNED AND DOCUMENTED BY THE AWARDED CONTRACTOR/VENDOR AND SHALL BE PROVIDED TO THE AE-DESIGN TEAM FOR REVIEW AND APPROVAL.

2. SIGNS SHALL BE PROVIDED ADJACENT TO GAS DETECTION SYSTEM ALARM SIGNALING DEVICES THAT ADVISE OCCUPANTS OF THE NATURE OF THE SIGNALS AND ACTIONS TO TAKE IN RESPONSE TO THE SIGNAL. PROVIDE SIGN TYPE "SIP-8" ADJACENT TO EACH GAS DETECTION ALARM DEVICE (HORN/STROBE) AS SHOWN IN DETAIL 7/A-S-09-0. QUANTITY AND LOCATION OF GAS DETECTION ALARM DEVICES TO BE DETERMINED BY AWARDED GAS DETECTION & ALARM CONTRACTOR/VENDOR PER THE REQUIREMENTS OF SPEC SECTION '28 42 01 - OPEN PATH INFRARED GAS DETECTION AND ALARM SYSTEM' & THE REQUIREMENTS OF NFPA 715 & IBC CHAPTER 916 "GAS DETECTION SYSTEMS".

3. REFER TO A-S-09-0 FOR SHELTER IN PLACE SIGNAGE SPECIFIC DETAILS.

LEGEND

SIP-2R	SIGN DETAIL TAG, REFER TO OPTION R 2/A-S-09-0
➡	DIRECTIONAL ARROW PROVIDED FOR DRAWING CLARITY
SIP-2L	SIGN DETAIL TAG, REFER TO OPTION L 2/A-S-09-0
⬅	DIRECTIONAL ARROW PROVIDED FOR DRAWING CLARITY
SIP-2A	SIGN DETAIL TAG, REFER TO OPTION A 2/A-S-09-0
SIP-1	SIGN DETAIL TAG, REFER TO 1/A-S-09-0
SIP-4	SIGN DETAIL TAG, REFER TO 4/A-S-09-0
SIP-6	SIGN DETAIL TAG, REFER TO 6/A-S-09-0
	FLOOR WAYFINDING STRIPE, REFER TO 10/11/12/A-S-03-1
	HATCH INDICATES EXTENT OF FLOOR STRIPING ASSOCIATED WITH SHELTER IN PLACE DESTINATION, REFER TO 9/A-S-03-1



2 COLO 5 - ENLARGED - SHELTER IN PLACE - BLAST MITIGATION
1/4" = 1'-0"

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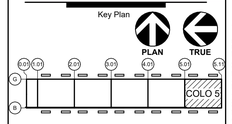
Key Plan



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FITOUT COLO 5

Sheet Title/Number

ARCHITECTURAL - COLO 5 - SHELTER IN PLACE SIGNAGE PLAN

ATL06-A-S-03-5

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ROW NUMBERS FROM ELECTRICAL POWER PLAN DRAWING PAGES, PLEASE CONFIRM

CONFIRMED PER RAR COMMENTS RECEIVED 11/14/2024

1 LABELING PLAN - COLO 5

1" = 10'-0"

SHEET NOTES

A. THIS SHEET REPRESENTS THE LABELING GRID/REQUIREMENS FOR THE COLO EQUIPMENT RACKS. REFER TO PLANS FOR EQUIPMENT LAYOUTS.

B. REFER TO SHEET T-A-00-3 FOR ABBREVIATIONS, GENERAL NOTES, AND SYMBOL DEFINITIONS.

C. LABEL THE RACKS AND CABINETS BASED ON THE GRID AND IDs REFLECTED ON THIS SHEET.

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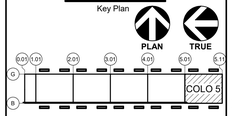

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Package

FITOUT COLO 5

Sheet Title/Number

LABELING PLAN - COLO 5

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T-D-11-5

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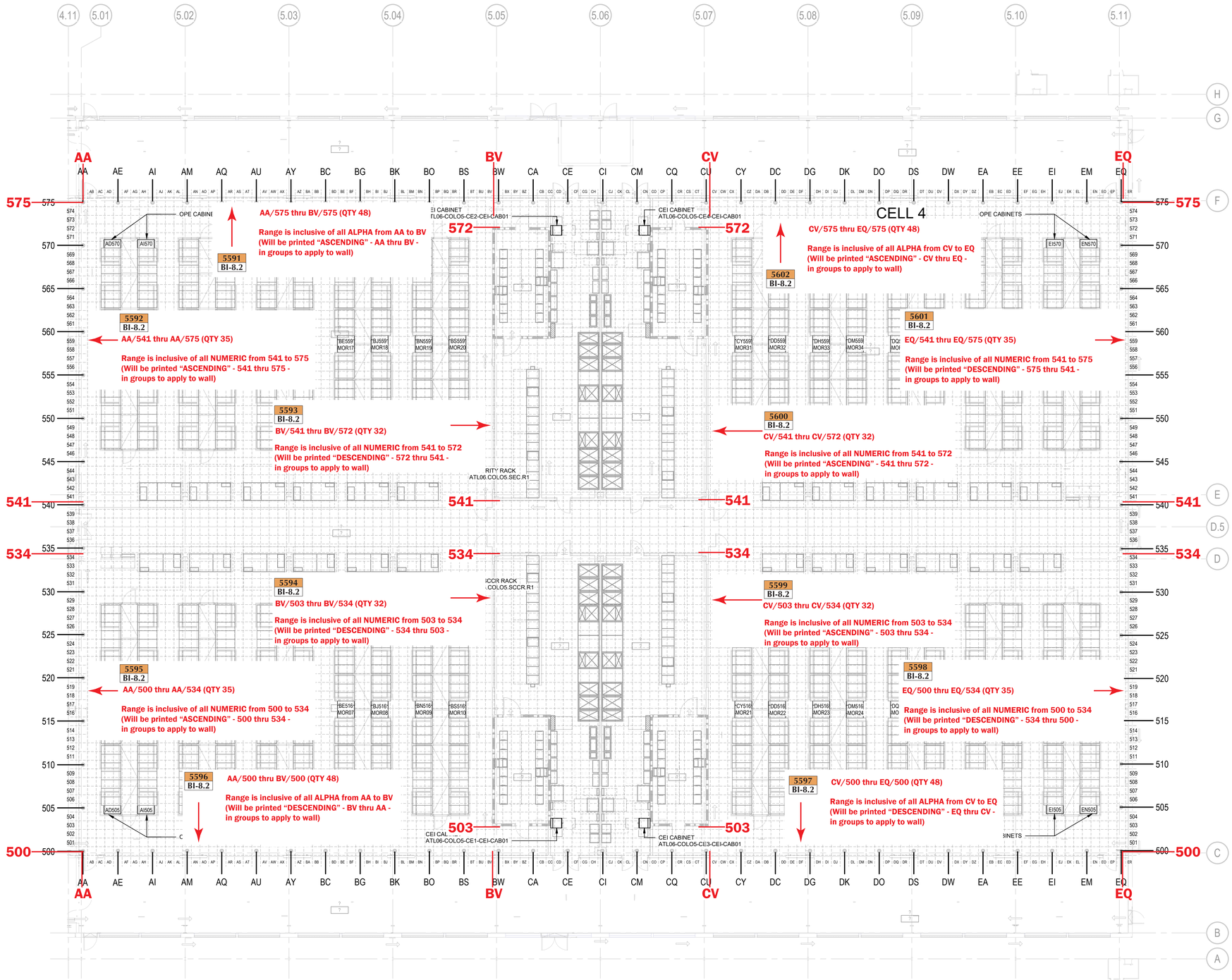

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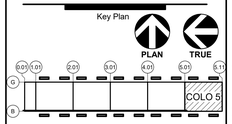

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LABELING PLAN - COLO 5

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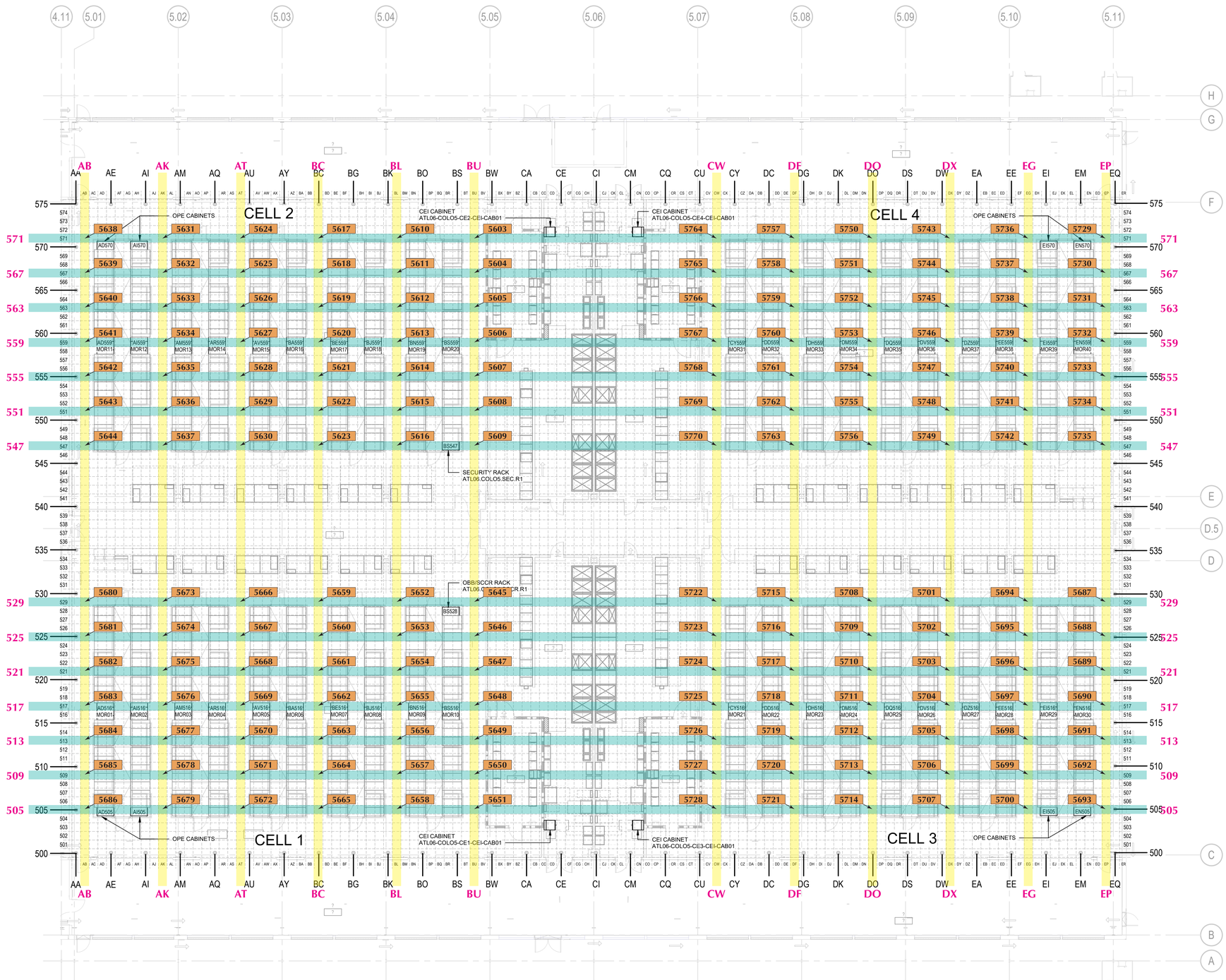
ALL SIGNS THIS PAGE ARE BI-8.4 CEILING SIGNS



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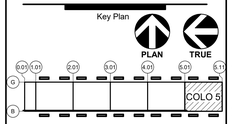

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LABELING PLAN - COLO 5

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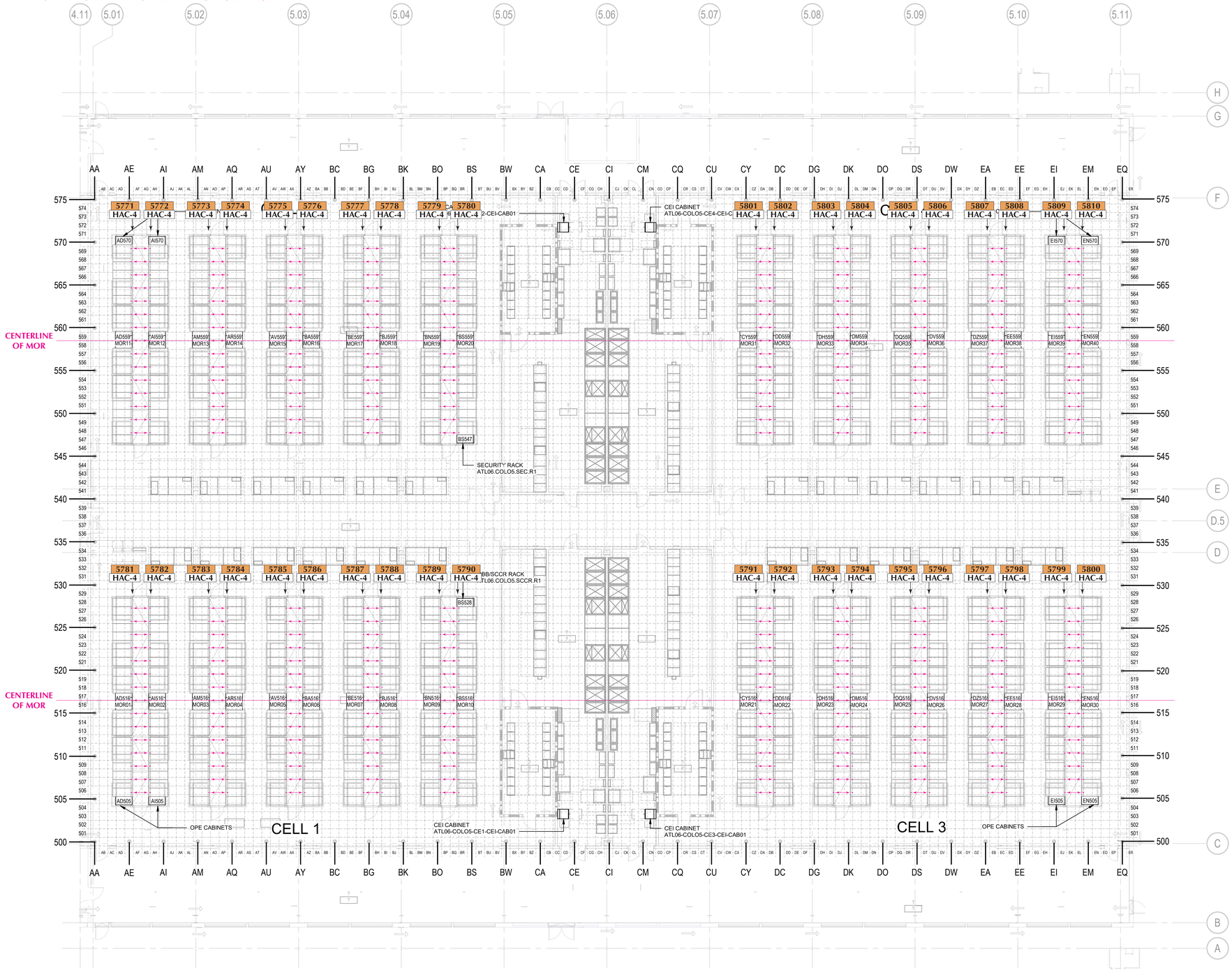
ALL SIGNS THIS PAGE ARE HAC-4 FIBER RUNNER METER MARKER

EACH LOCATION CONSISTS OF (15) HAC-4

SEE NEXT SHEET FOR ELEVATION REFERENCE FOR PLACEMENT



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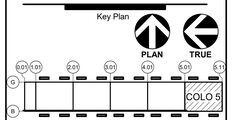

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LABELING PLAN - COLO 5

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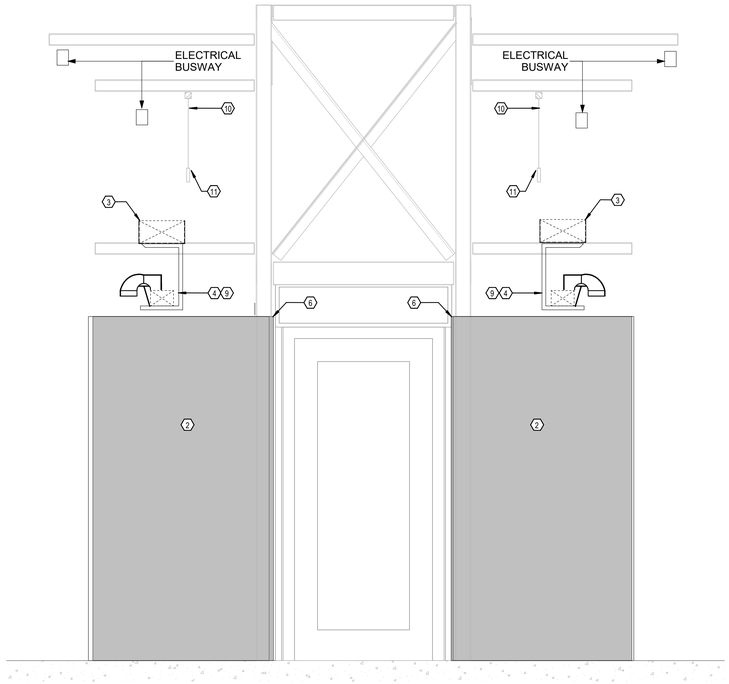
REFERENCE FOR PLACEMENT OF HAC-4 FIBER RUNNER METER MARKERS

SCALE PER DETAIL 8/ATL06-A-S-08-0 IS 2"W X 4"L

THIS DETAIL IS FROM LYH10 SUBMITTAL COMMENTS/ANSWERS

PRESUME SIMILAR FOR ATL06 - ADVISE IF NOT

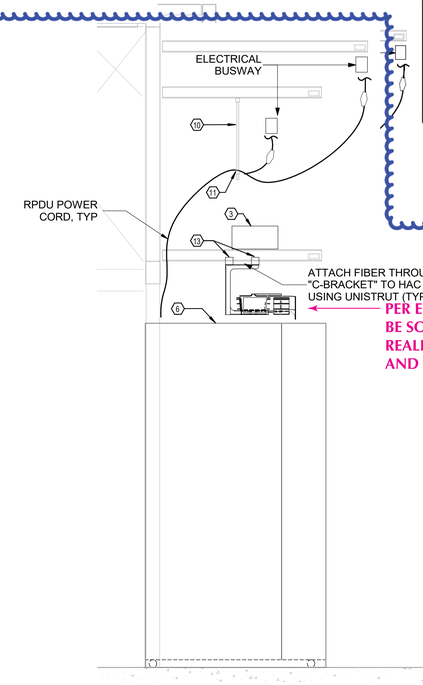


2 TELECOM SECTION - ENLARGED SERVER CABINET CROSS SECTION

3/4" = 1'-0"

Describe	**Material**: • T junction and Trumpet for Fiber Duct shall meet or exceed all local appropriate safety standards and codes. **Color**: • Yellow. **Dimensions**: • Base – 4inch (100mm), 6 inch(150mm), 12inch(300mm), 24inch(600mm). • Wall - 4inch (100mm) Maximum. **Related**: • Used for Network Rack and MOR locations at the vertical cable manager.

HA: PLACE FLAT ON EXTERIOR SIDE OF FIBER RUNNER WALL. ANTICIPATED HEIGHT OF FIBER RUNNER WALL IS 4" H PER TELECOM SPECS HOWEVER G.C. IS TO VERIFY FINAL INSTALLED FIBER RUNNER DIMENSIONS. VINYL STRIPS ARE TO BE RED. REFER TO IMAGE PROVIDED G.C. TO COORD. & VERIFY FINAL PRODUCT AND CONDITION



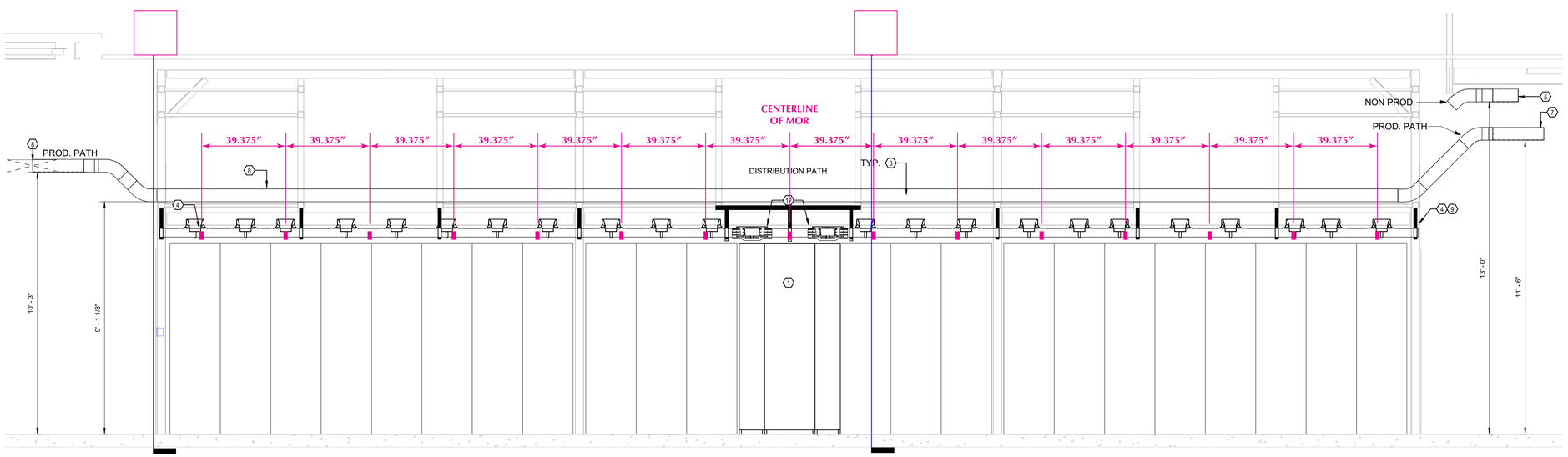
PER ELEVATION, PLACEMENT WOULD BE SOMEWHERE AROUND HERE, BUT REALLY NEED MORE DETAIL ON WHERE AND HOW THESE ARE PLACED

3 TELECOM SECTION - TYPICAL PATHWAYS ABOVE MOR CABINET

3/4" = 1'-0"

SHEET NOTES - TELECOM EQUIPMENT	
A	HOT AISLE CONTAINMENT SYSTEM (HACS) FRAMES ARE PREFABRICATED STRUCTURES THAT WILL REQUIRE VERY CAREFUL COORDINATION WITH THE OWNER, ARCHITECT AND FABRICATING COMPANY TO VERIFY THAT ALL REQUIREMENTS FOR INSTALLATION AND SEALING OF GAPS BETWEEN THE IDF RACKS, VERTICAL CABLE MANAGERS, MOR'S, SCCR RACKS AND ALL OTHER RACKS IDENTIFIED ON THE TELECOM PLANS. REFER TO THE ARCHITECTURAL DRAWINGS AND SHOP DRAWINGS FOR COORDINATION.
B	THE SERVER CABINETS SHOWN IN GRAY OR LIGHT LINE WEIGHT IN THE HAC ROWS ARE OFOI AND SHOWN FOR COORDINATION PURPOSES ONLY. THE SERVER CABINETS SHOWN IN FULL TONE AND INDICATED AS REMOTE SEC RACKS, MOR RACKS, OPE RACKS AND OR SCCR/OOB RACKS ARE PART OF THE SCOPE OF WORK AND SHALL BE PROVIDED ACCORDING TO THE DRAWINGS AND SPECIFICATIONS.
C	PROVIDE ALL MOR RACKS, ASSOCIATED CONTAINMENT ACCESSORIES AND ALL OTHER ACCESSORIES FOR A COMPLETE INSTALLATION READY FOR THE OWNER'S USE PER THE DIV 27 SPECIFICATIONS.
D	REFER TO SPECIFICATIONS FOR RACK AND CABINET DETAILS.
E	ALL EXPOSED UNISTRUT ENDS, AND ALL THREAD ENDS SHALL HAVE PROTECTIVE CAPS INSTALLED.
F	TO REFERENCE MANUFACTURERS INSTALLATION GUIDELINES FOR FIBER RUNNER C-CLAMP SUPPORT REQUIREMENTS, AND SPANNING LIMITATIONS.
G	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.
H	COORDINATE POSITION OF ALL RACKS, CABINETS AND BOTTOM CHANNELS FOR BLANKING PANELS PRIOR TO HAC INSTALLATION WITH HAC VENDOR. THIS IS VALID FOR ALL CABINETS AND RACKS THAT ARE TO BE INSTALLED AS PART OF THESE CONTRACT DOCUMENTS.
I	ALL RACKS AND CABINETS (EXCEPT MORS) INSTALLED AS PART OF THIS SCOPE OF WORK ARE TO BE BOLTED TO THE FLOOR PER SPECIFICATIONS.

T-X-11-2 KEYNOTES	
1	OFCI 48 RU MOR CABINET AT THIS LOCATION. REFER TO SPECIFICATIONS FOR DETAILS.
2	OFCI SERVER CABINET IN HAC ROW, SHOWN IN GRAY FOR COORDINATION PURPOSES ONLY. TYPICAL OF ALL.
3	PROVIDE AND INSTALL 12"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING.
4	PROVIDE AND INSTALL (1) 6"W X 4"D FIBER RUNNER BELOW HAC ARM FOR FIBER PATCH CABLE ONLY. INSTALL FIBER RUNNER AS SPECIFIED IN MANUFACTURER'S CABLE ROUTING SYSTEM CHANNEL-TO-CHANNEL INSTALLATION INSTRUCTIONS AS IN SPECIFICATIONS. USE PANDUIT FIBER RUNNER 6" ADJUSTABLE C BRACKET KIT TO HANG AND SUPPORT FIBER RUNNER UNDER THE HAC ARM. REFER TO T-G-12-0 DETAIL 3 FOR ADDITIONAL LEVEL OF DETAIL.
5	PROVIDE AND INSTALL (1) 12"W X 6"D BASKET TRAY FOR NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
6	ALIGN SERVER CABINETS TO HAC AS DETAILED IN ARCHITECTURAL DRAWINGS A-L-04-0 AND A-L-05-0.
7	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW. ELEVATION AS INDICATED.
8	PROVIDE AND INSTALL (1) 24"W X 6"D BASKET TRAY FOR PRODUCTION AND NON-PRODUCTION CABLING. PROVIDE BASKET TRAY DROPOUTS FOR CABLE DISTRIBUTION OVER SERVER ROW.
9	
10	3/8" THREADED ROD ATTACHED TO SUPPORT ARM ABOVE. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
11	CABLE SUPPORT FOR SUPPORT OF POWER CABLES FROM BUSWAY. SHOWN FOR REPRESENTATIVE PURPOSES ONLY.
12	CONTRACTOR TO ENSURE THAT LARGER SPILL OUTS AT MOR CABINETS ARE SUPPORTED PER MANUFACTURER REQUIREMENTS.
13	UNISTRUT RUNNING PARALLEL TO CABLE TRAY TO PROVIDE SUPPORT TO C BRACKET WHERE HAC ARM IS NOT AVALIBLE. SEE FRONT HAC ELEVATION FOR LOCATION.



1 TELECOM ENLARGED HAC ELEVATION

1/2" = 1'-0"

THIS ELEVATION PAGE IS FROM LYH10

DIDN'T FIND ANYTHING LIKE THIS IN ATL06 TELECOM PLANS, BUT IT IS THE MOST STRAIGHTFORWARD FOR SHOWING PLACEMENT

IF THERE IS AN ELEVATION LIKE THIS AVAILABLE FOR ATL06, PLEASE PROVIDE IT

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PM:	SP
SCALE:	N/A

	DATE:	DSR:
SUBMITTED:	10/11/24	SP
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Revisions

No.	Date	Description
0	03/16/2023	IFB
1	06/09/2023	IFC

Key Plan

PLAN TRUE

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Package

Launch + Shell COLO 2-5

Sheet Title/Number

TELECOM ENLARGED ELEVATIONS - TYPICAL HAC SERVER ROW

BIM 360://LYH10/LYH10-TCOM-R21.rvt

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