

# Daily Coordination Meeting



14:00 Sign In

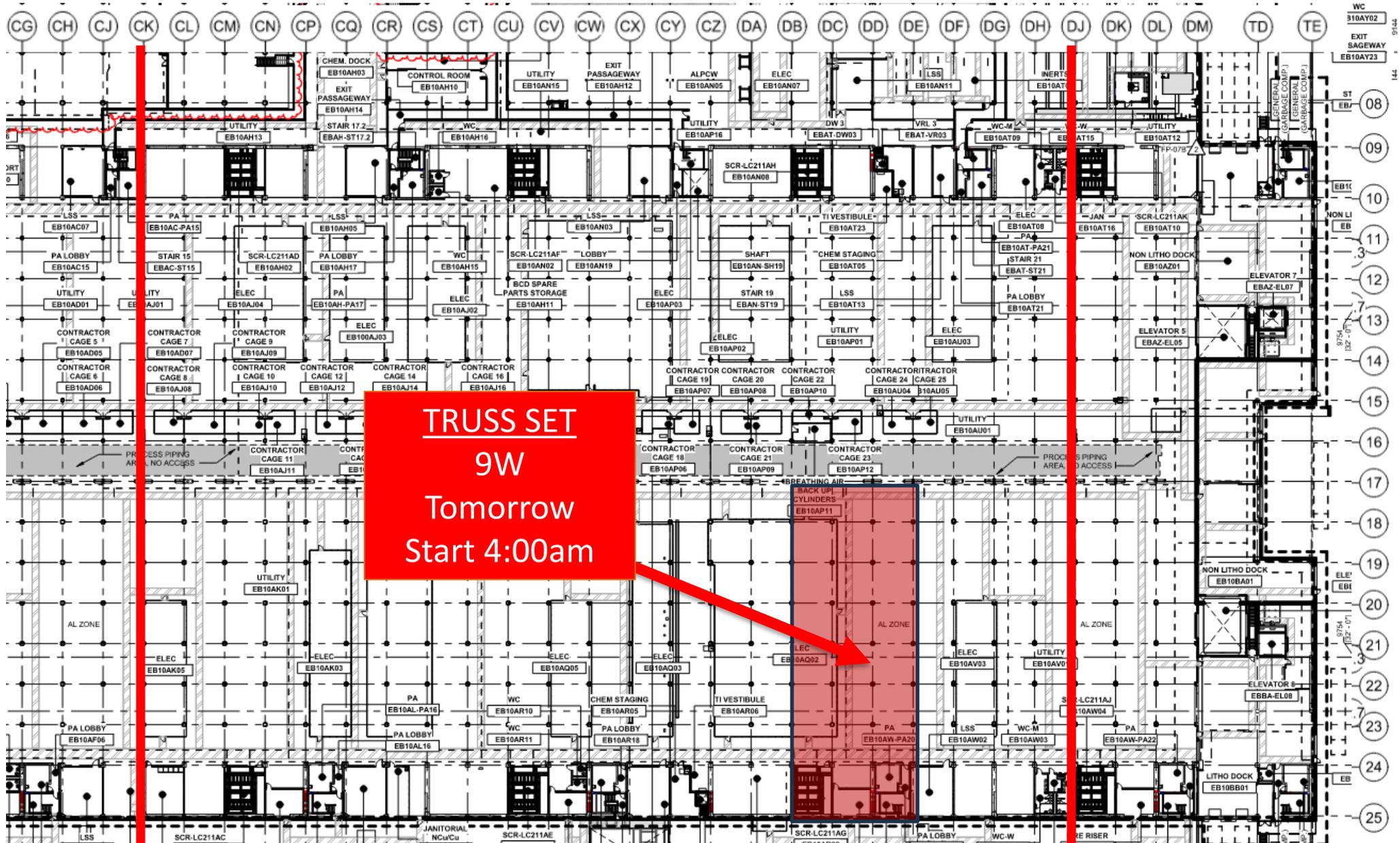
# Daily Coordination Meeting

## General Topics:

No work this Friday

Job closes on midnight on Thursday

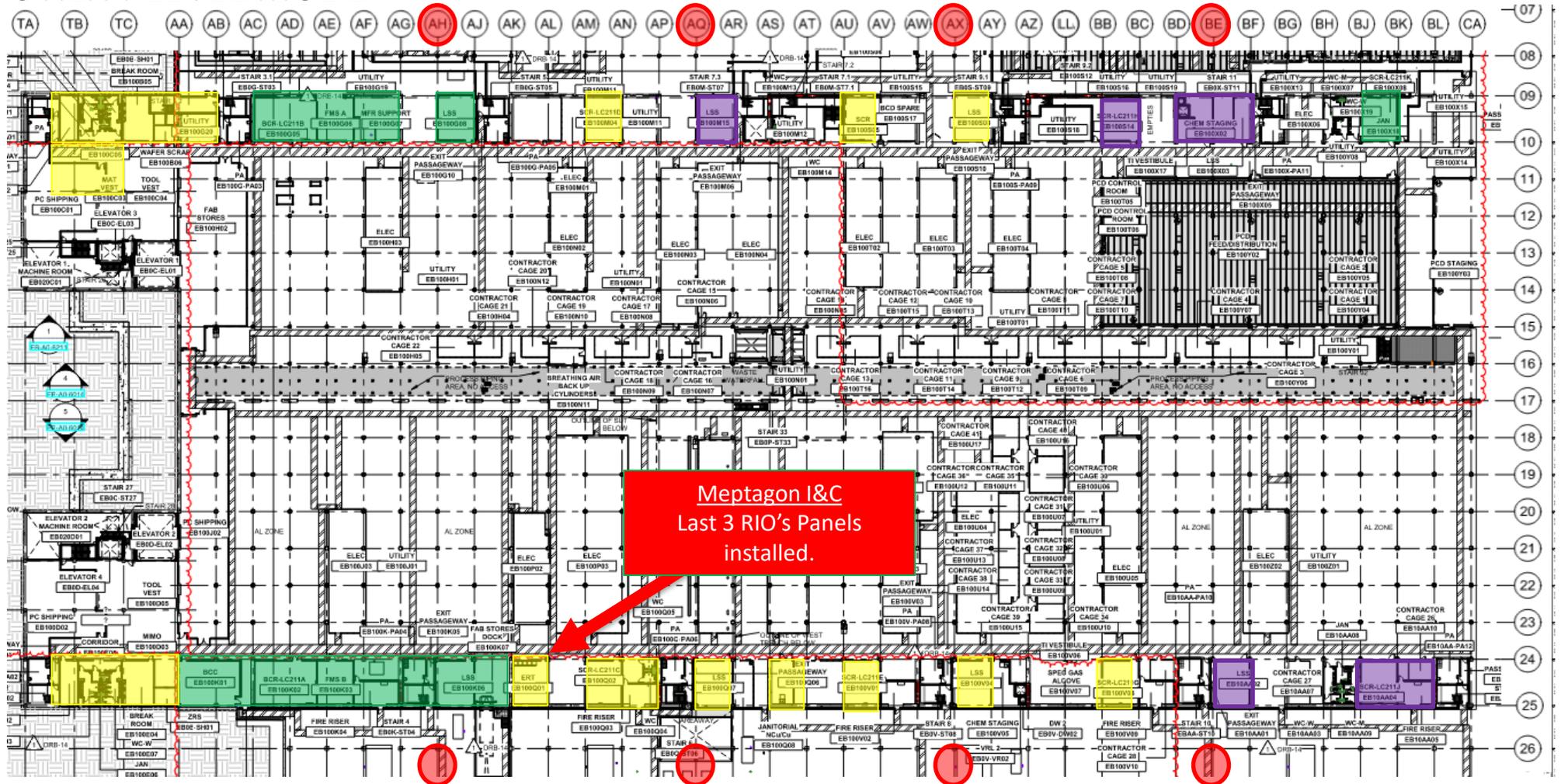
# UTILITY LEVEL TRUSS



**TRUSS SET**  
**9W**  
**Tomorrow**  
**Start 4:00am**



UTILITY LEVEL MOD1

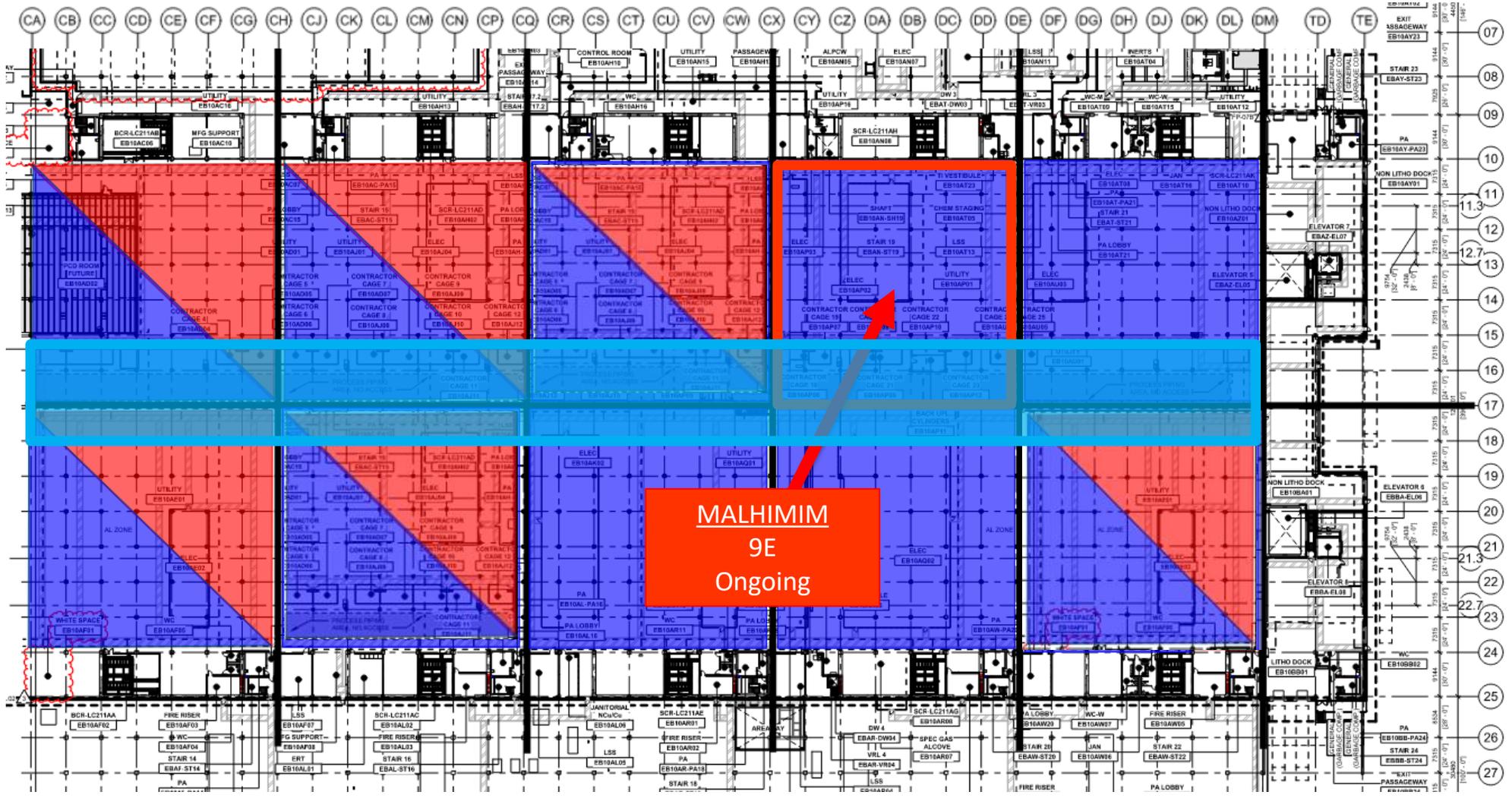


**BELFOR**  
Mold remediation

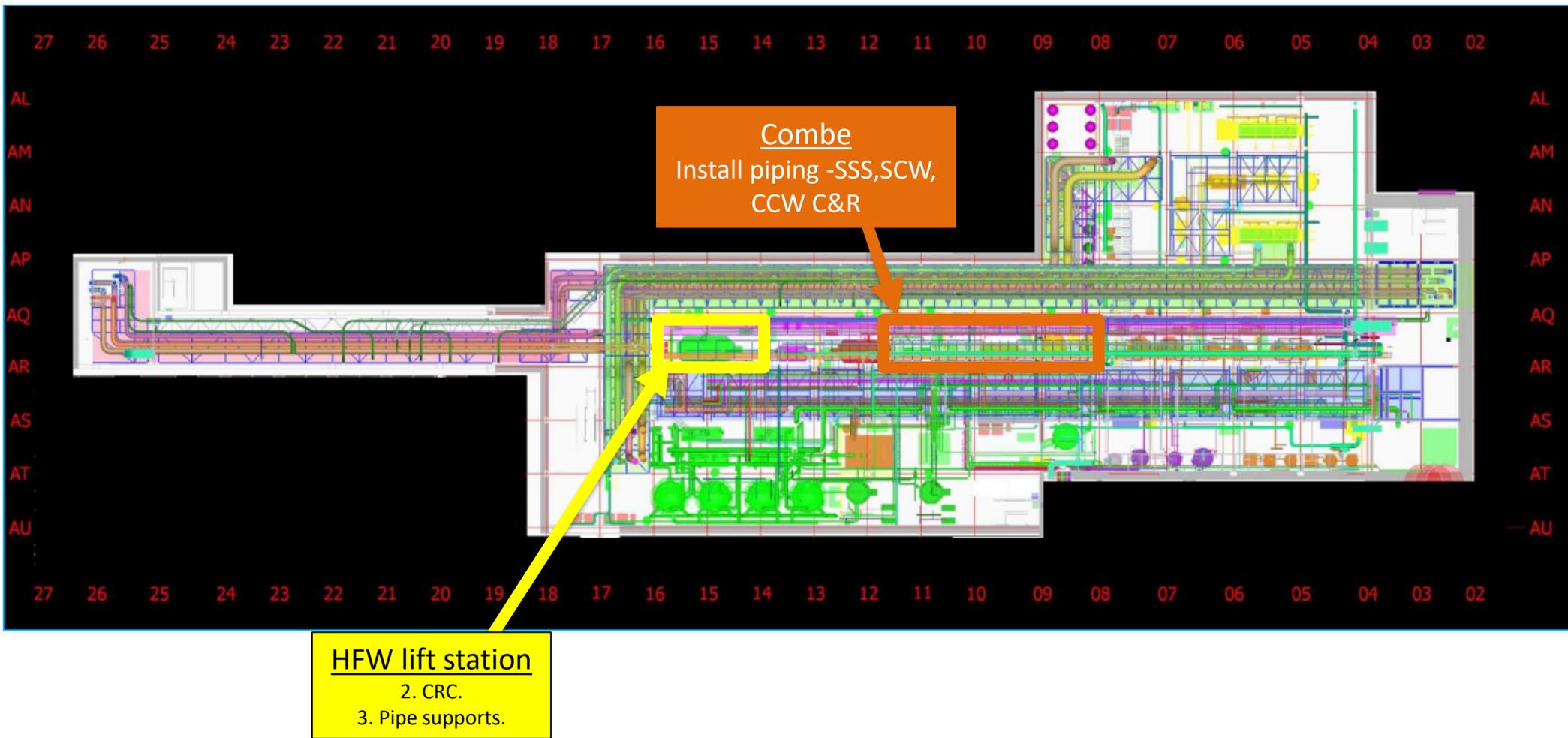
**ELRAM**  
Drywall install

**MEP+Elctrical**  
Ready for re-install

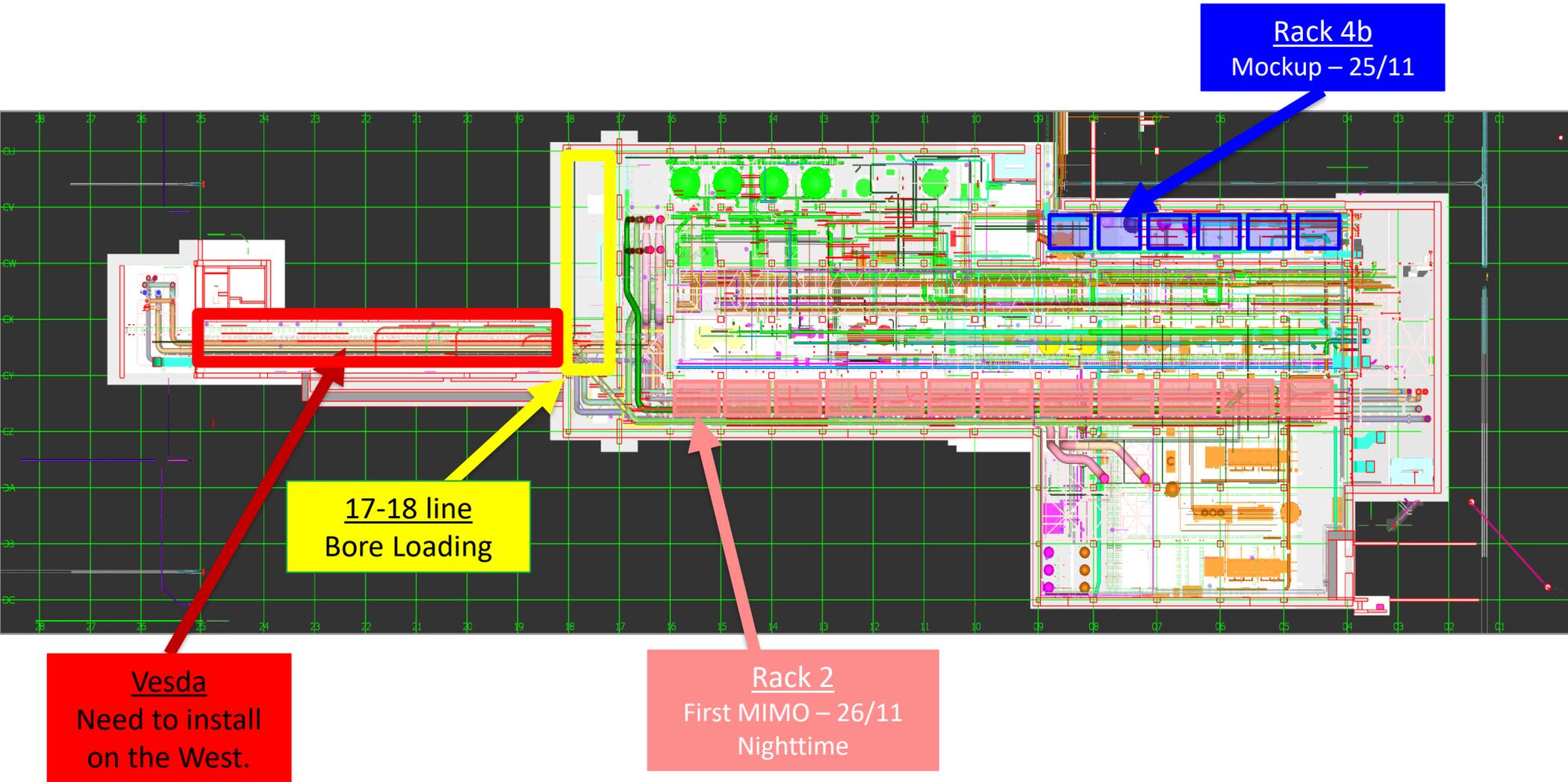
UTILITY LEVEL MOD2



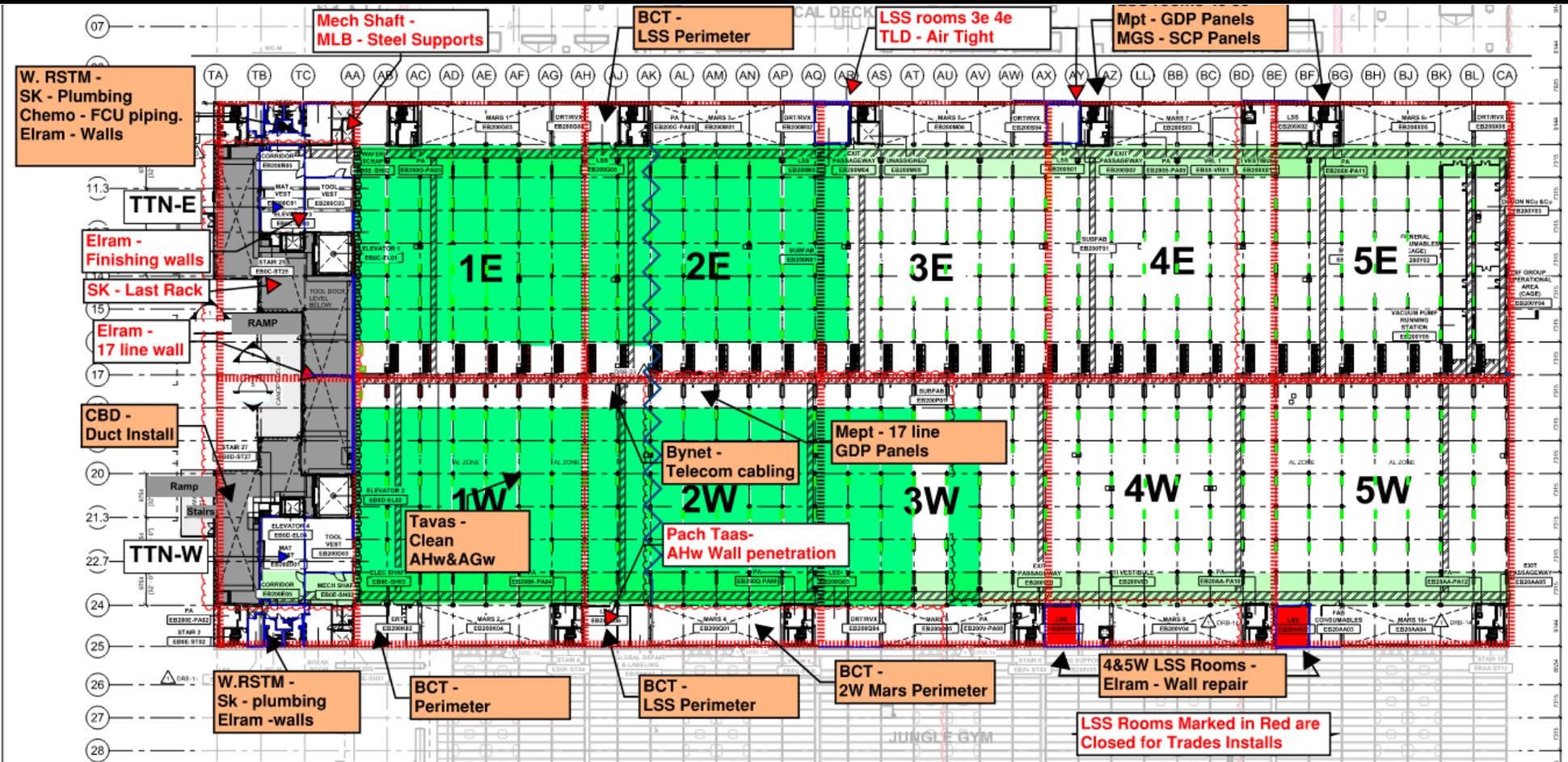
# SUT 38.1 LEVEL



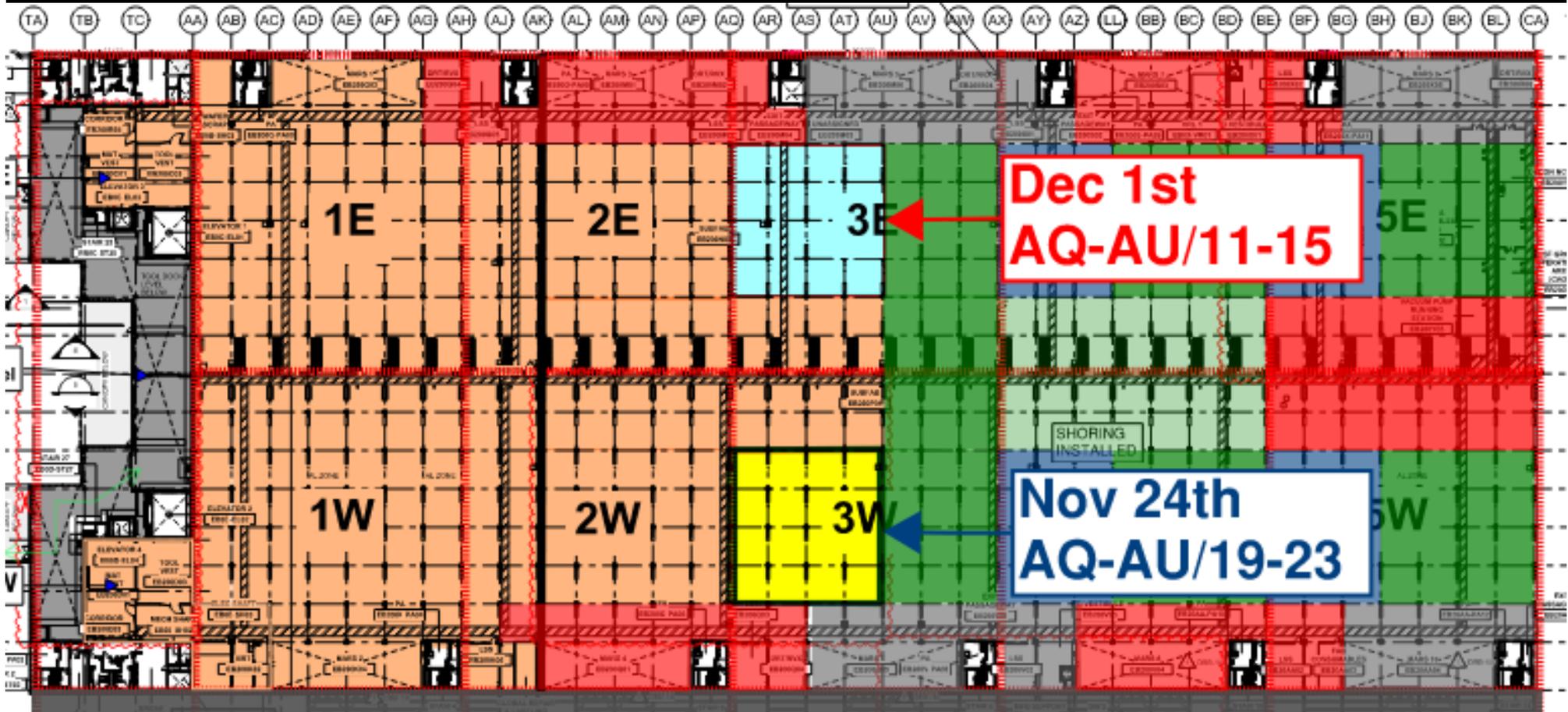
SUT 38.2 LEVEL



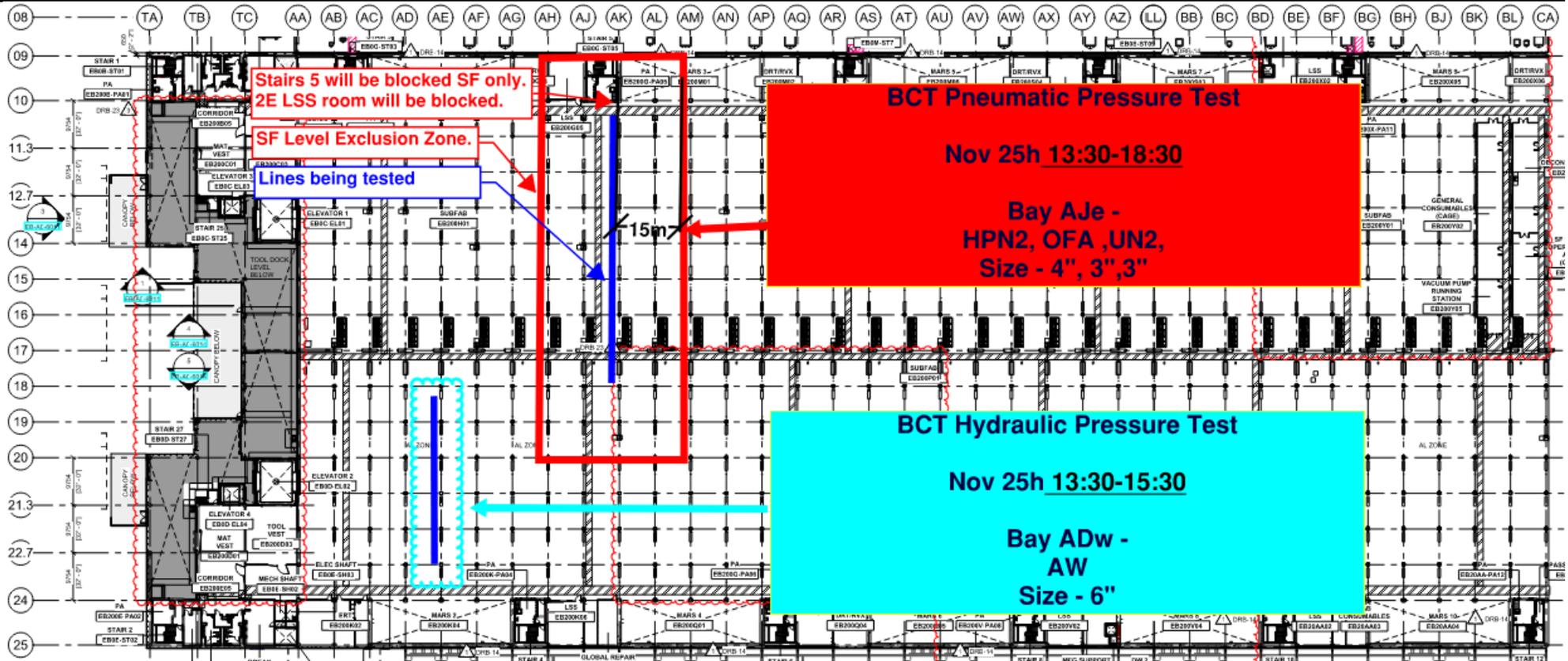
# SUBFAB BUILDOUT MOD 1



# SUBFAB CRC TOPCOAT



# BCT Pressure Test Today



Stairs 5 will be blocked SF only.  
2E LSS room will be blocked.

SF Level Exclusion Zone.

Lines being tested

15m

**BCT Pneumatic Pressure Test**

Nov 25h 13:30-18:30

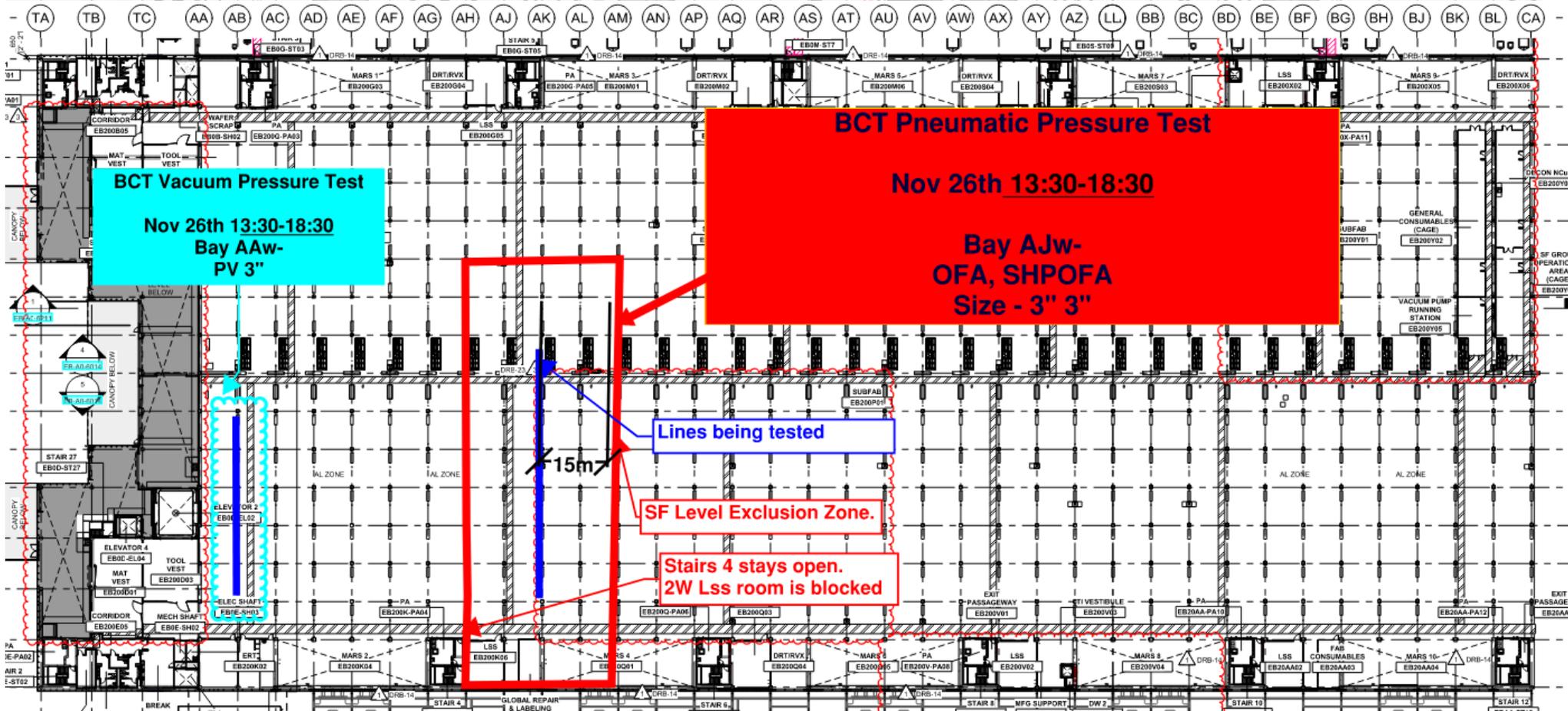
Bay AJe -  
HPN2, OFA, UN2,  
Size - 4", 3", 3"

**BCT Hydraulic Pressure Test**

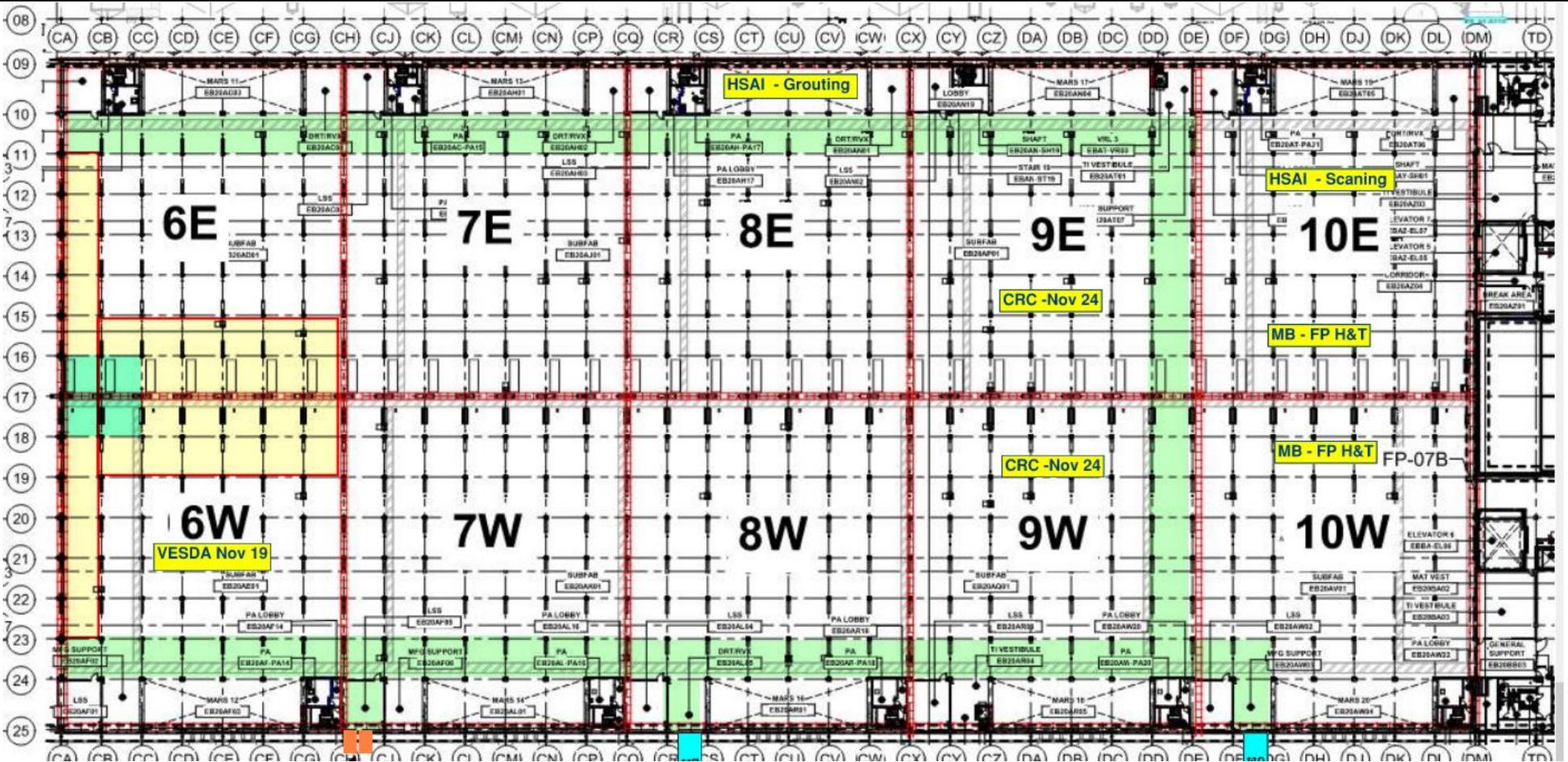
Nov 25h 13:30-15:30

Bay ADw -  
AW  
Size - 6"

# BCT Pressure Test Tomorrow

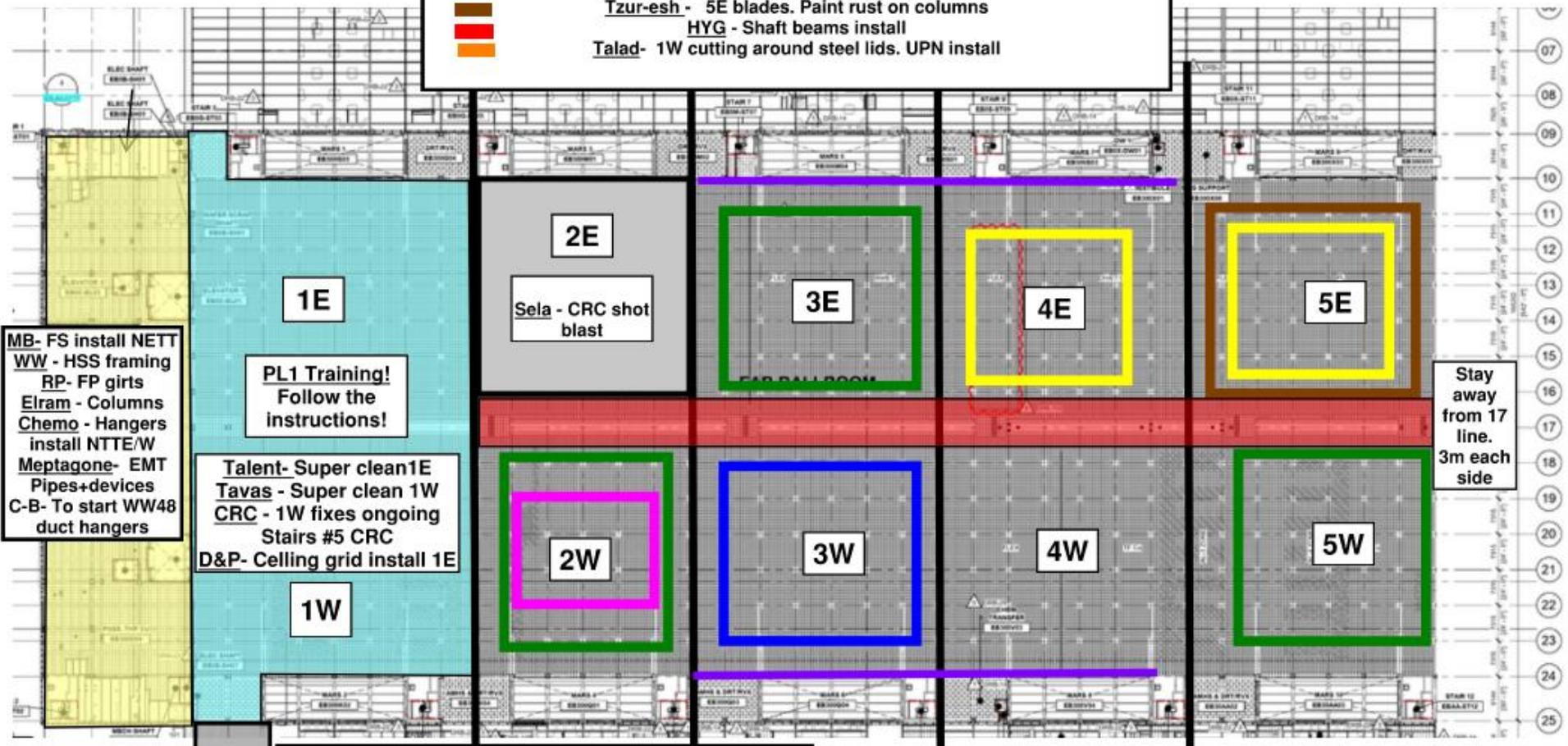


# SUBFAB BUILDOUT MOD 2



**CR level:**

- Afcon - Cable trays, modules and stickers
- MB- Pipes and drops
- Elram - 9-10,24-25 columns/shaft walls. 17 line column wraps
- Meptagon - EMT Pipes+devices. TET/NET devices all areas
- D&P - Rods install, seismic cables
- Tzur-esh - 5E blades. Paint rust on columns
- HYG - Shaft beams install
- Talad- 1W cutting around steel lids. UPN install



MB- FS install NETT  
 WW - HSS framing  
 RP- FP girts  
 Elram - Columns  
 Chemo - Hangers  
 install NTE/W  
 Meptagone- EMT  
 Pipes+devices  
 C-B- To start WW48  
 duct hangers

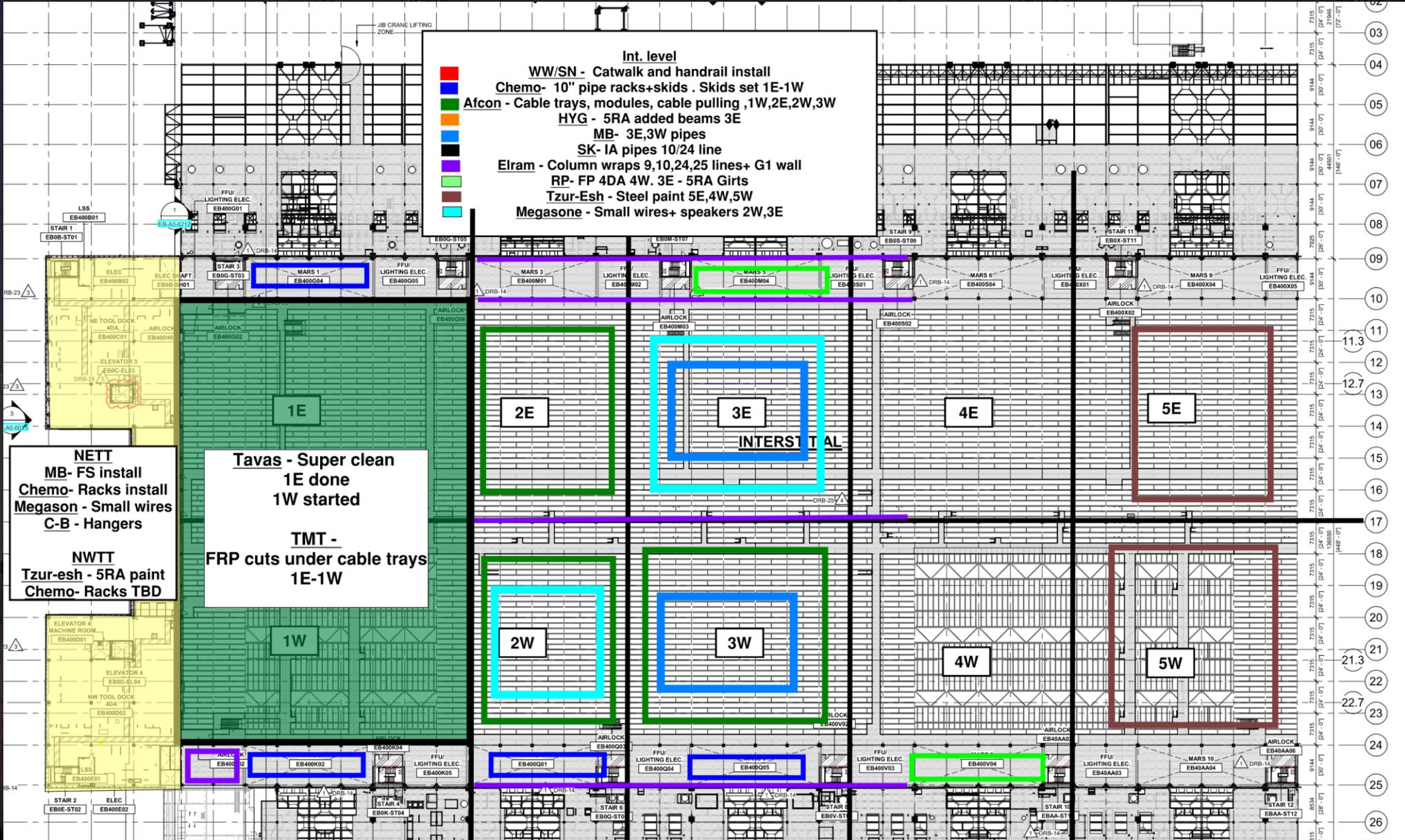
**PL1 Training!**  
 Follow the  
 instructions!

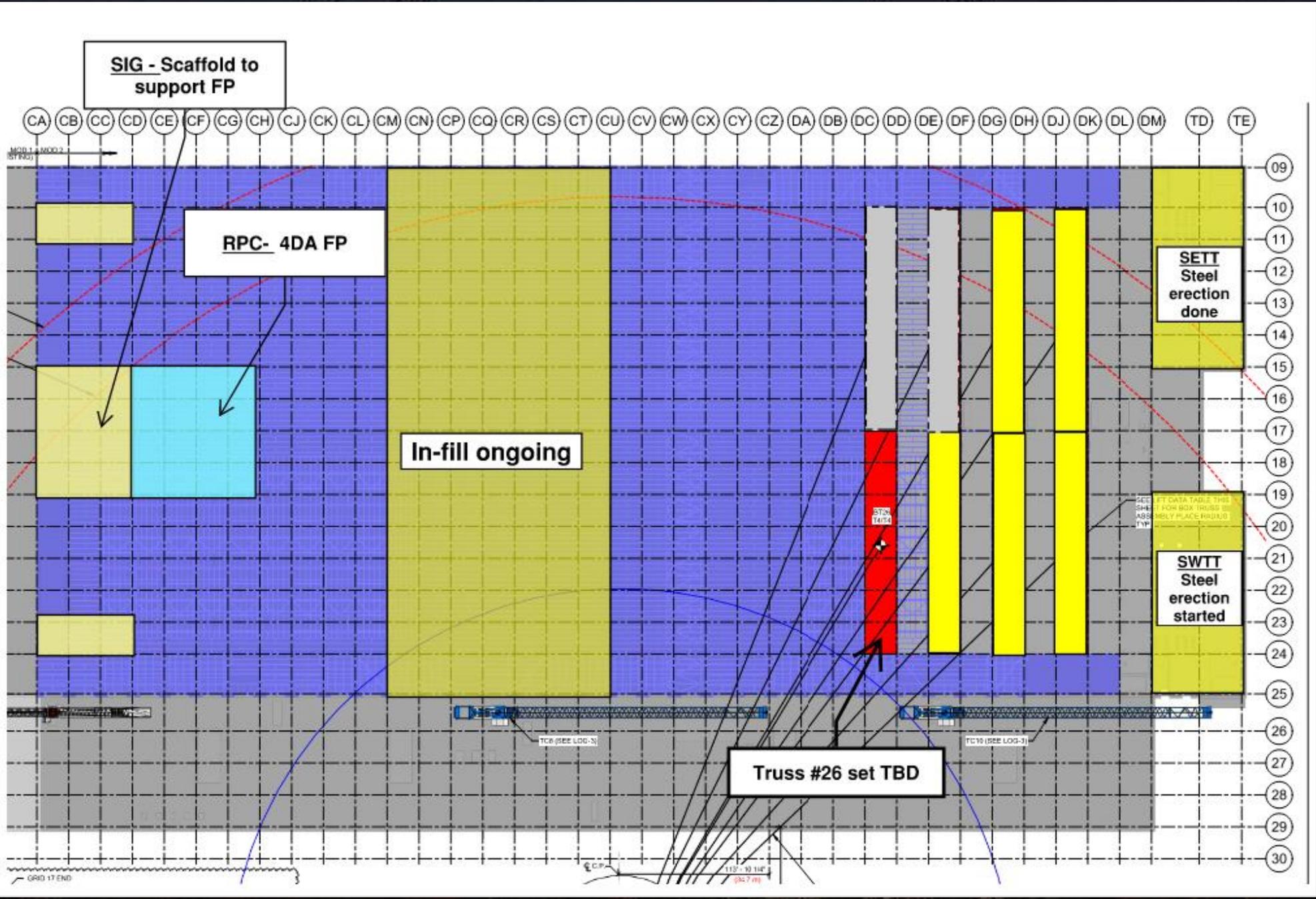
Talent- Super clean1E  
 Tavas - Super clean 1W  
 CRC - 1W fixes ongoing  
 Stairs #5 CRC  
 D&P- Ceiling grid install 1E

Stay  
 away  
 from 17  
 line.  
 3m each  
 side

**Link**

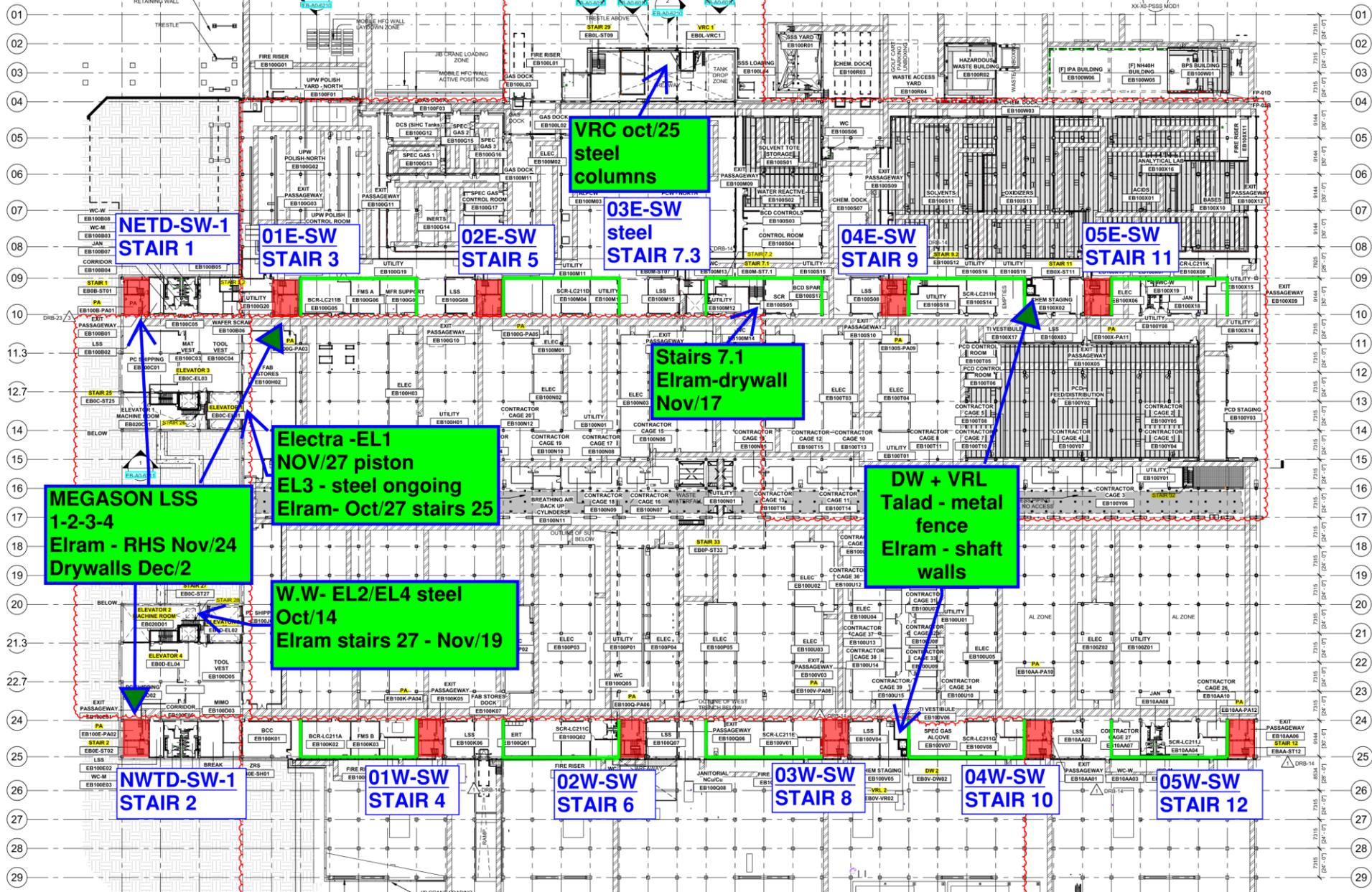
- Pach-Taas – exhaust duct install and tie in
- SIG- Mobile scaffold install
- Afcon- Rack install
- Newcotech- Temp wall
- Afcon – Cable tray & racks install
- Sela - CRC waiting for QC turnover
- Talad - CRC protection cover





TA TB TC AA AB AC AD AE AF AG AH AJ AK AL AM AN AP AQ AR AS AT AU AV AW AX AY AZ LL BB BC BD BE BF BG BH BJ BK BL CA

FP-03A



VRC oct/25  
steel  
columns

NETD-SW-1  
STAIR 1

01E-SW  
STAIR 3

02E-SW  
STAIR 5

03E-SW  
steel  
STAIR 7.3

04E-SW  
STAIR 9

05E-SW  
STAIR 11

Stairs 7.1  
Eiram-drywall  
Nov/17

Electra -EL1  
NOV/27 piston  
EL3 - steel ongoing  
Eiram - Oct/27 stairs 25

MEGASON LSS  
1-2-3-4  
Eiram - RHS Nov/24  
Drywalls Dec/2

DW + VRL  
Talad - metal  
fence  
Eiram - shaft  
walls

W.W- EL2/EL4 steel  
Oct/14  
Eiram stairs 27 - Nov/19

NWTD-SW-1  
STAIR 2

01W-SW  
STAIR 4

02W-SW  
STAIR 6

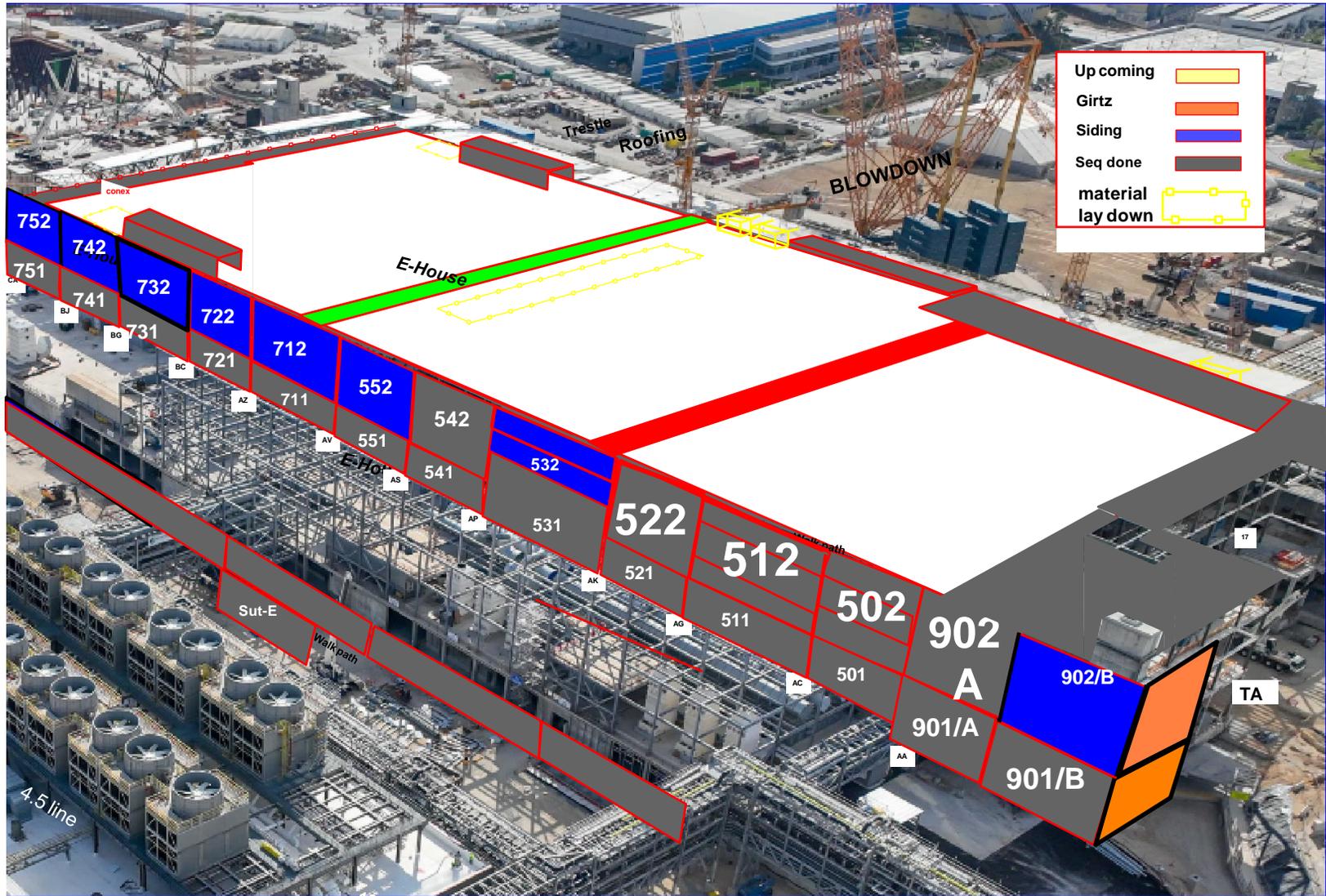
03W-SW  
STAIR 8

04W-SW  
STAIR 10

05W-SW  
STAIR 12

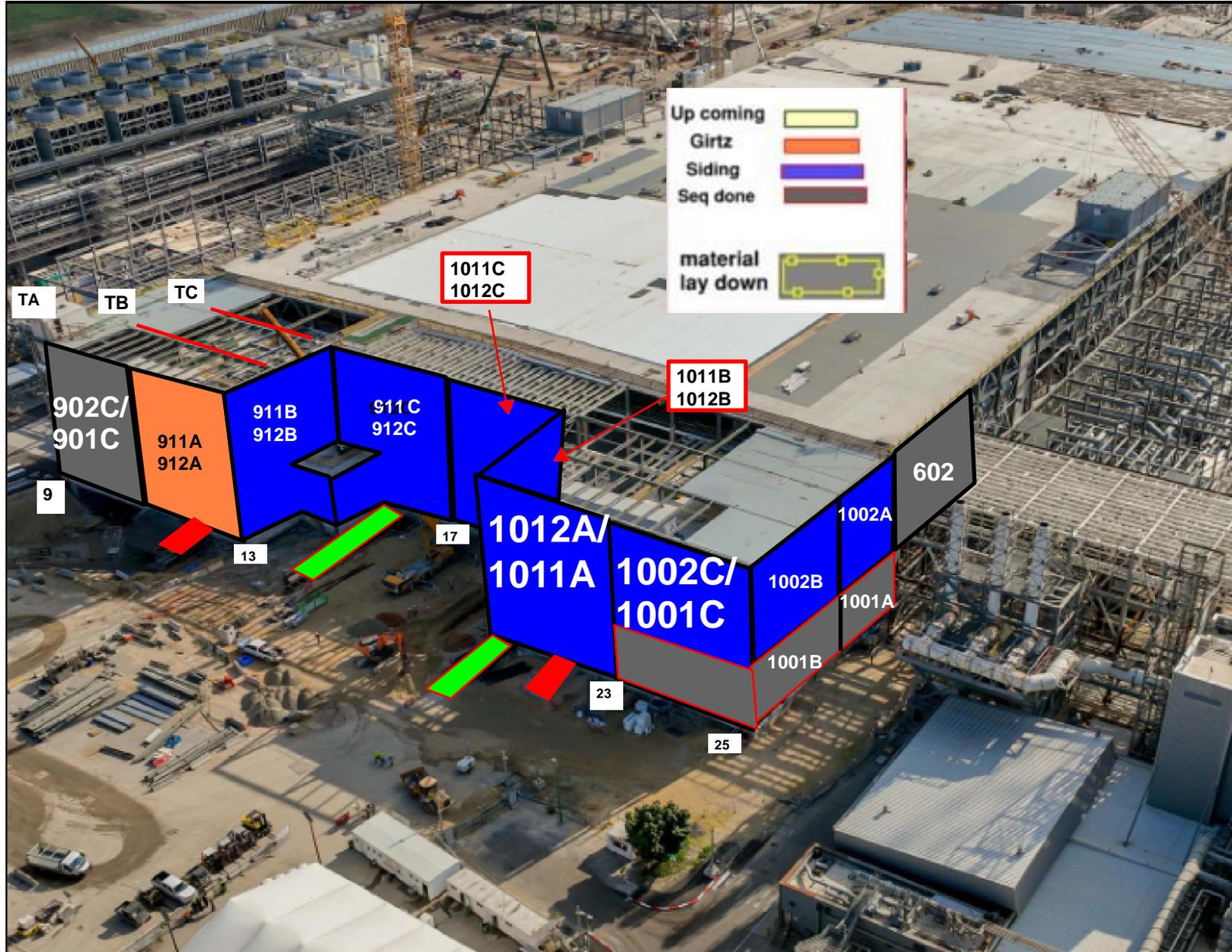






Up coming	
Girtz	
Siding	
Seq done	
material lay down	

Walkpath

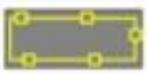


Up coming 

Girtz 

Siding 

Seq done 

material lay down 

TA

TB

TC

1011C  
1012C

1011B  
1012B

902C/  
901C

911A  
912A

911B  
912B

911C  
912C

9

13

17

1012A/  
1011A

1002C/  
1001C

602

1002A

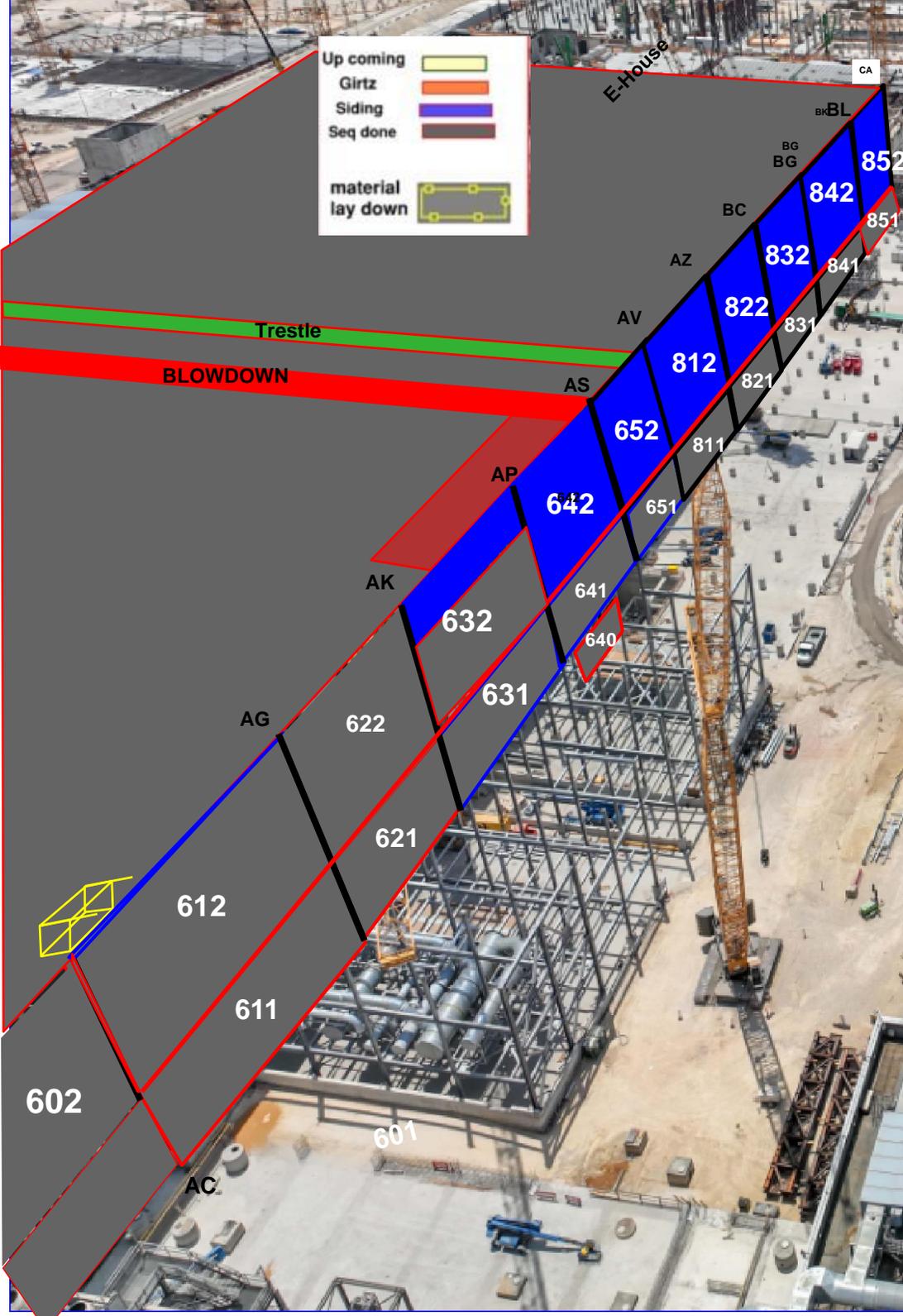
1002B

1001A

1001B

23

25



Up coming

Girtz

Siding

Seq done

material lay down

E-house

CA

BL

BG  
BG

BC

AZ

AV

AS

AP

AK

AG

AC

852

842

832

822

812

652

642

632

622

612

602

851

841

831

821

811

651

641

631

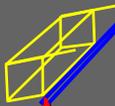
621

611

601

Trestle

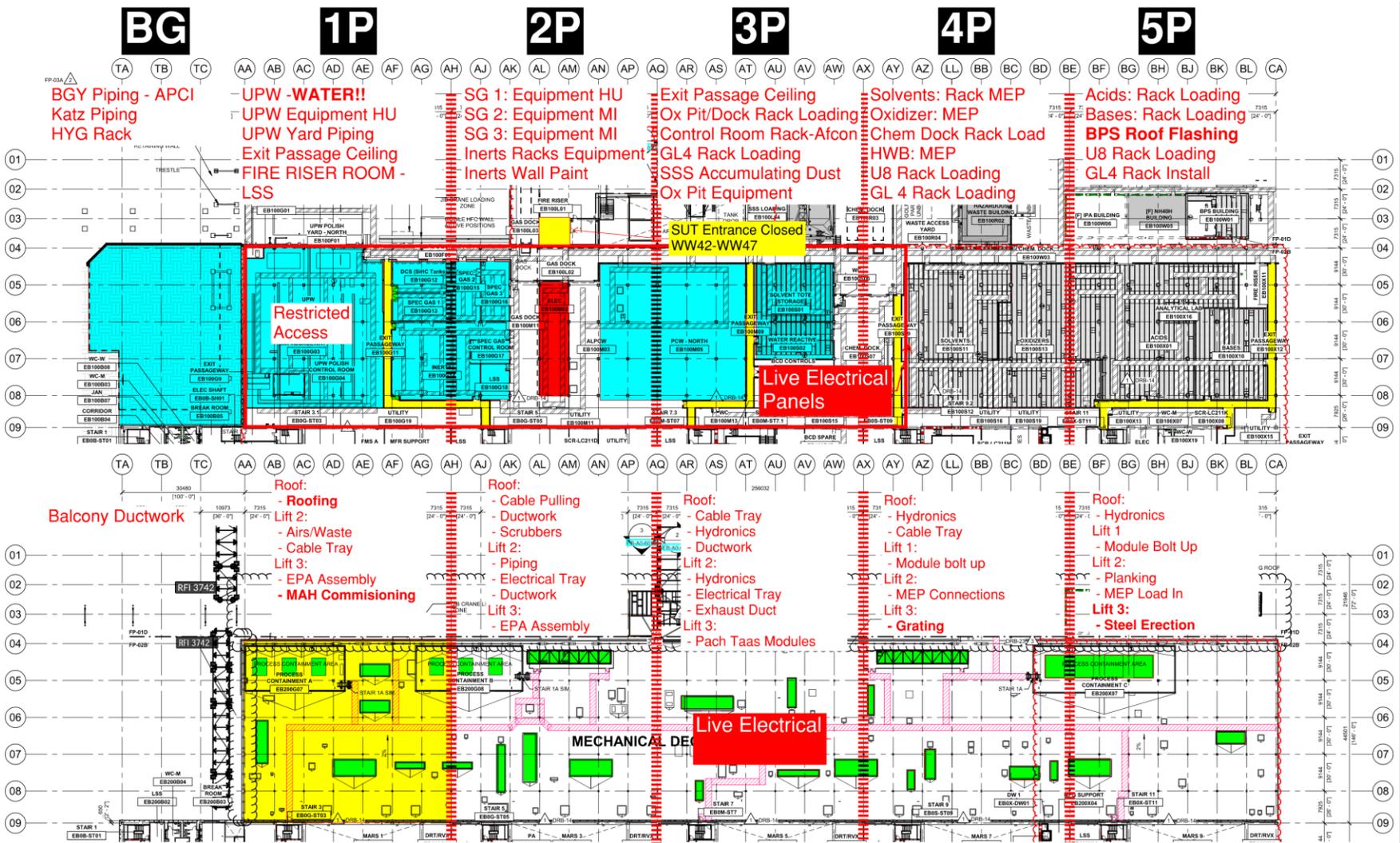
BLOWDOWN



# PSSS.1

## Utility Level 1YA

## PSSS Roof 2SA



BGY Piping - APCI  
Katz Piping  
HYG Rack

UPW -WATER!!  
UPW Equipment HU  
UPW Yard Piping  
Exit Passage Ceiling  
FIRE RISER ROOM - LSS

SG 1: Equipment HU  
SG 2: Equipment MI  
SG 3: Equipment MI  
Inerts Racks Equipment  
Inerts Wall Paint

Exit Passage Ceiling  
Ox Pit/Dock Rack Loading  
Control Room Rack-Afcon  
GL4 Rack Loading  
SSS Accumulating Dust  
Ox Pit Equipment

Solvents: Rack MEP  
Oxidizer: MEP  
Chem Dock Rack Load  
HWB: MEP  
U8 Rack Loading  
GL 4 Rack Loading

Acids: Rack Loading  
Bases: Rack Loading  
BPS Roof Flashing  
U8 Rack Loading  
GL4 Rack Install

Balcony Ductwork

Roof:  
- Roofing  
Lift 2:  
- Airt/Waste  
- Cable Tray  
Lift 3:  
- EPA Assembly  
- MAH Commissioning

Roof:  
- Cable Pulling  
- Ductwork  
- Scrubbers  
Lift 2:  
- Piping  
- Electrical Tray  
- Ductwork  
Lift 3:  
- EPA Assembly

Roof:  
- Cable Tray  
- Hydronics  
- Ductwork  
Lift 2:  
- Hydronics  
- Electrical Tray  
- Exhaust Duct  
Lift 3:  
- Pach Taas Modules

Roof:  
- Hydronics  
- Cable Tray  
Lift 1:  
- Module bolt up  
Lift 2:  
- MEP Connections  
Lift 3:  
- Grating

Roof:  
- Hydronics  
Lift 1  
- Module Bolt Up  
Lift 2:  
- Planking  
- MEP Load In  
Lift 3:  
- Steel Erection

Live Electrical

# PSSS.2

**6P**

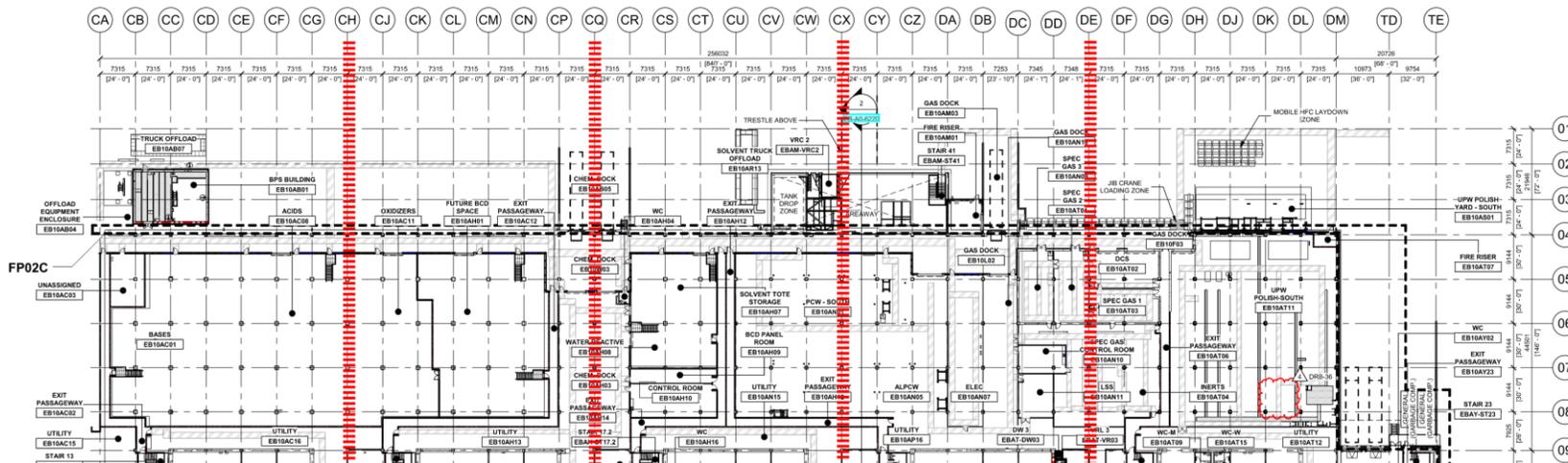
**7P**

**8P**

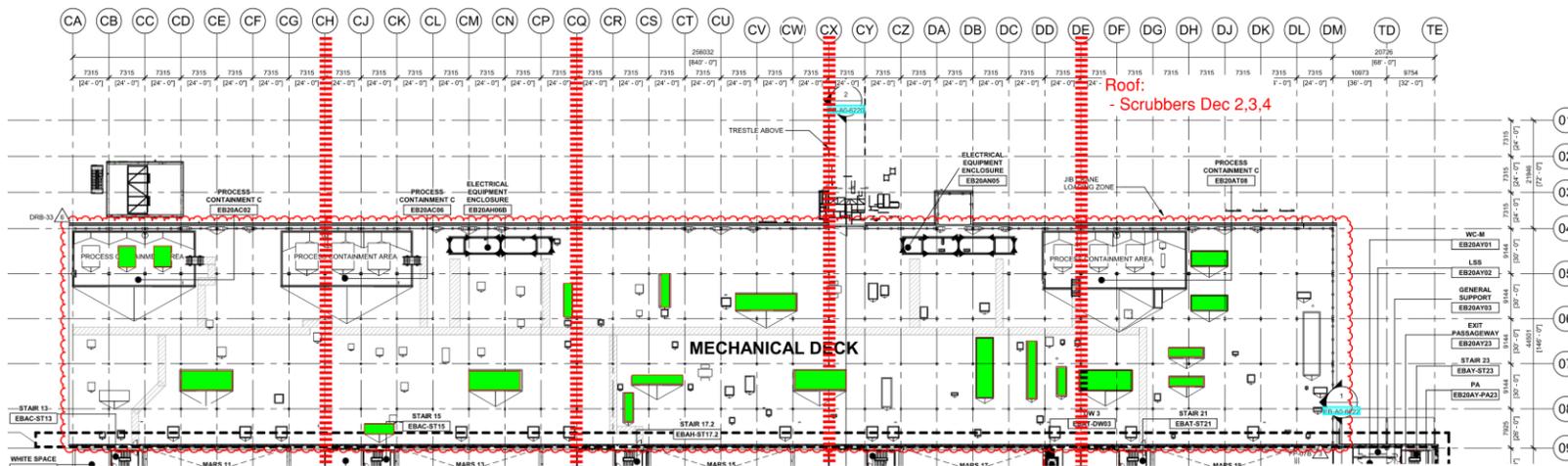
**9P**

**10P**

Utility Level  
1YA



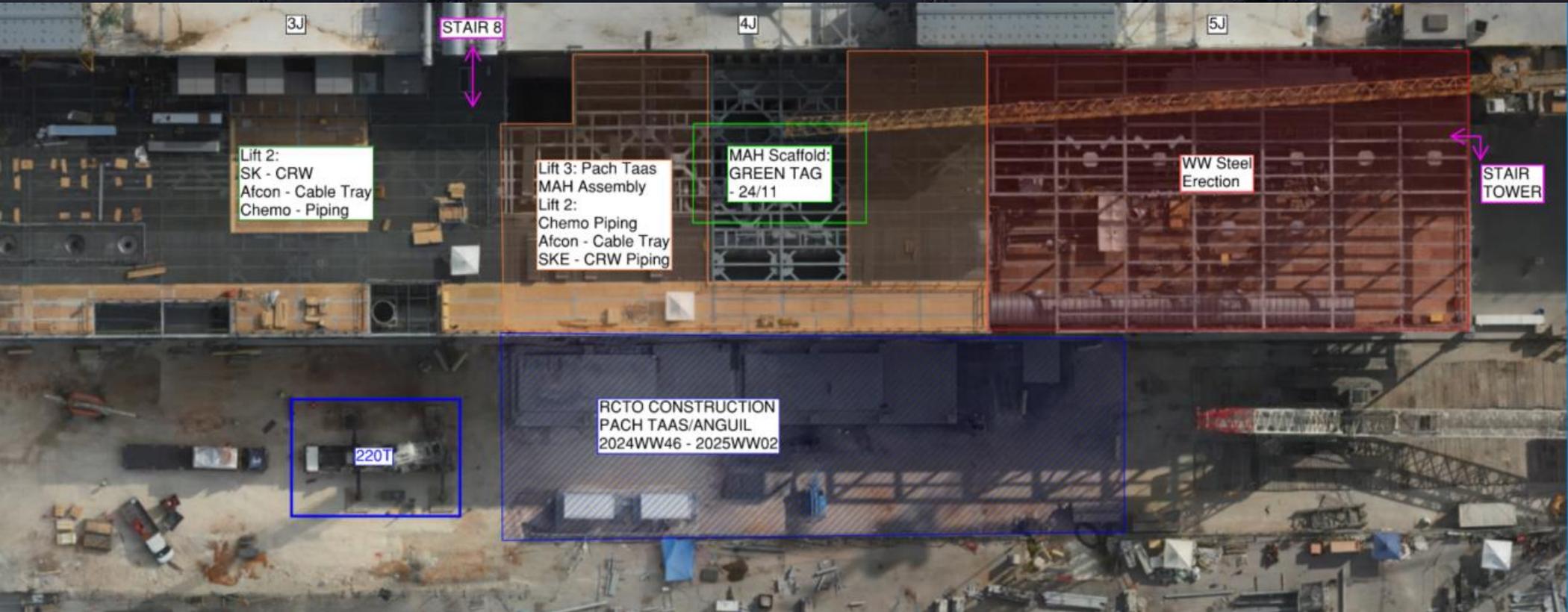
PSSS Roof  
2SA



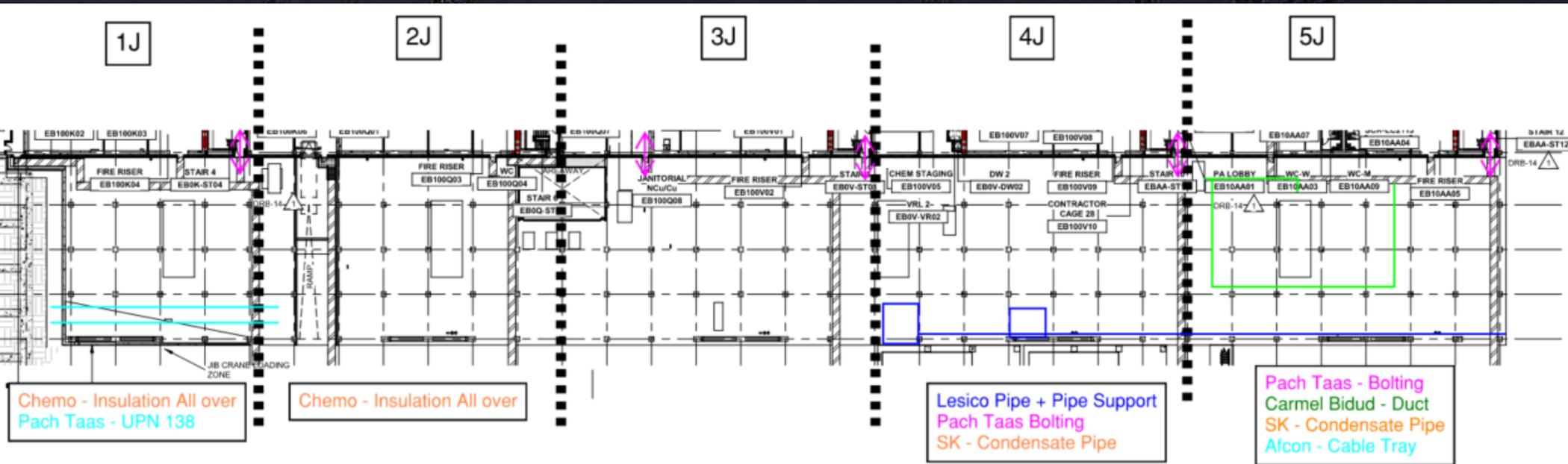
# WJG 01J, 02J LIFT 2 & 3



# WJG 03J, 04J, 05J LIFT 2 & 3



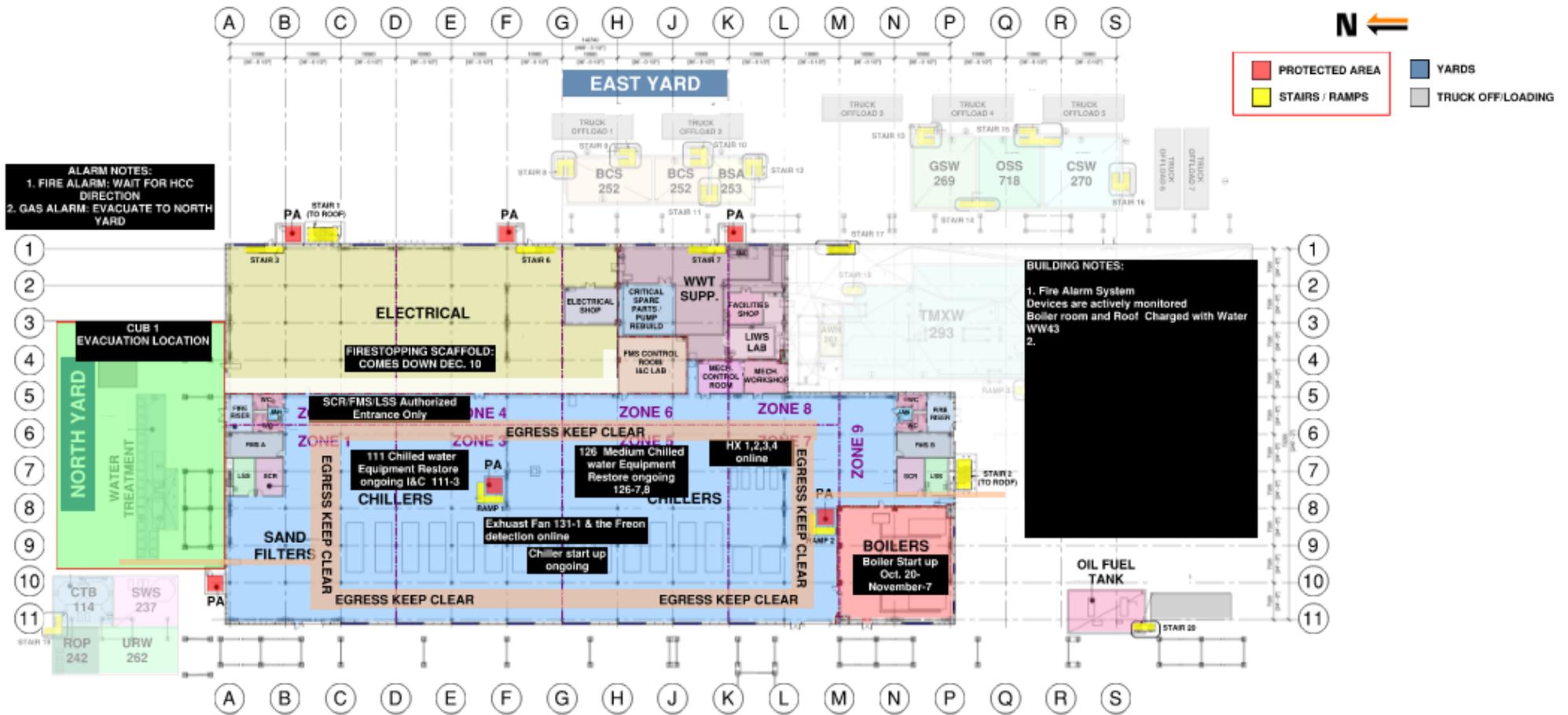
# WJG UTILITY LEVEL BUILD OUT



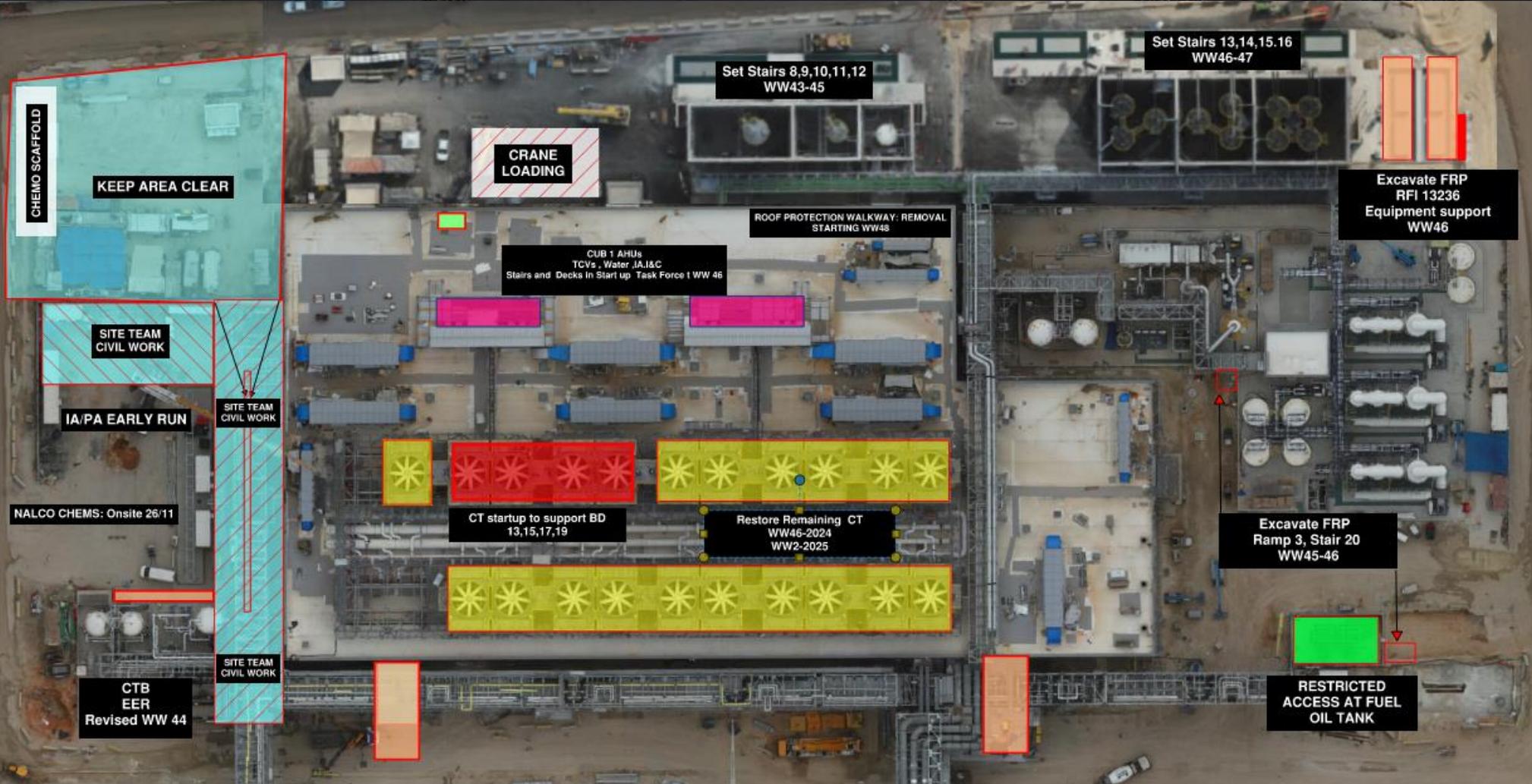
# CUB 1

## CUB 1 COORDINATION MAP

UPDATED \_\_ / \_\_ / \_\_

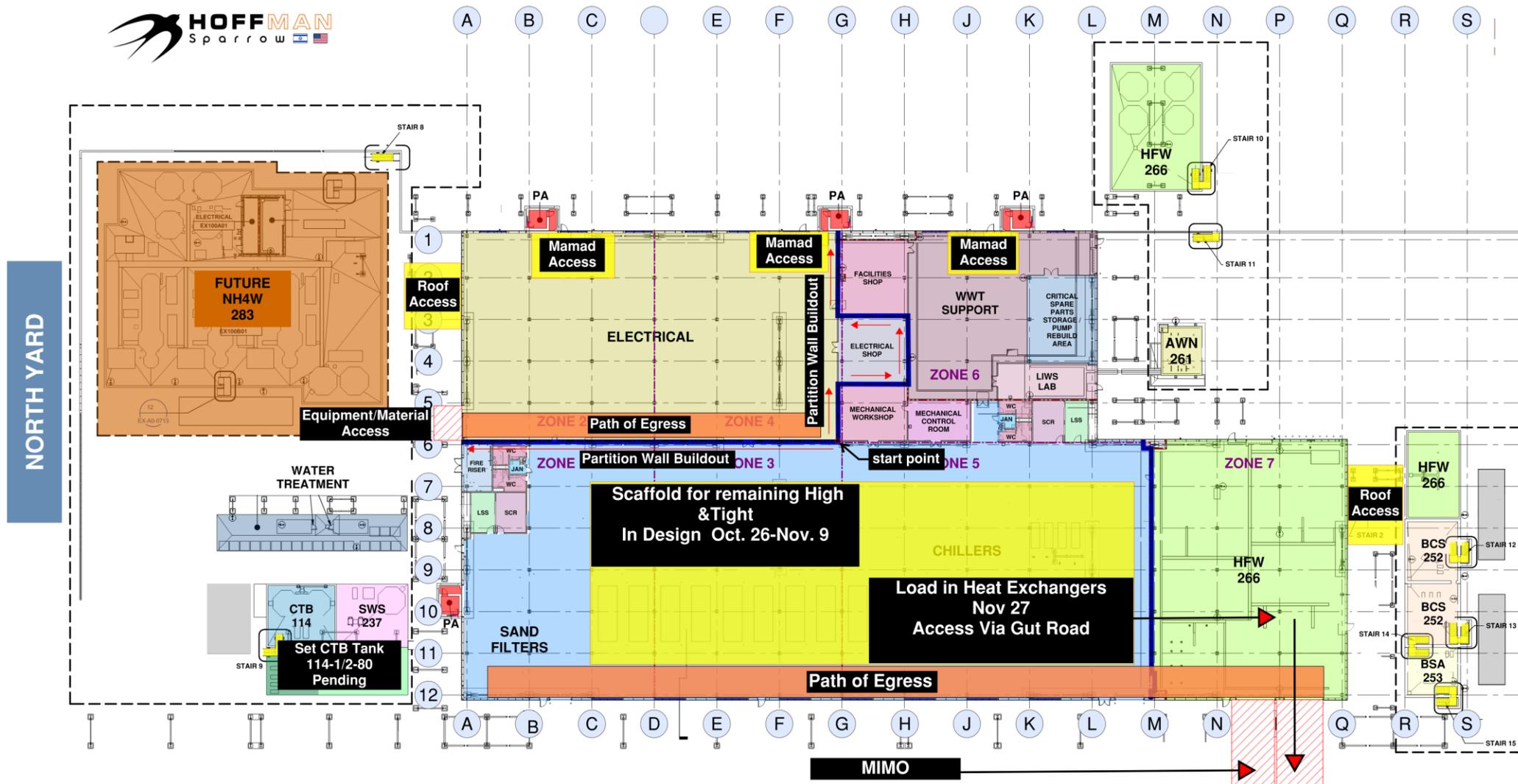


# CUB 1 – EXTERIOR/ROOF

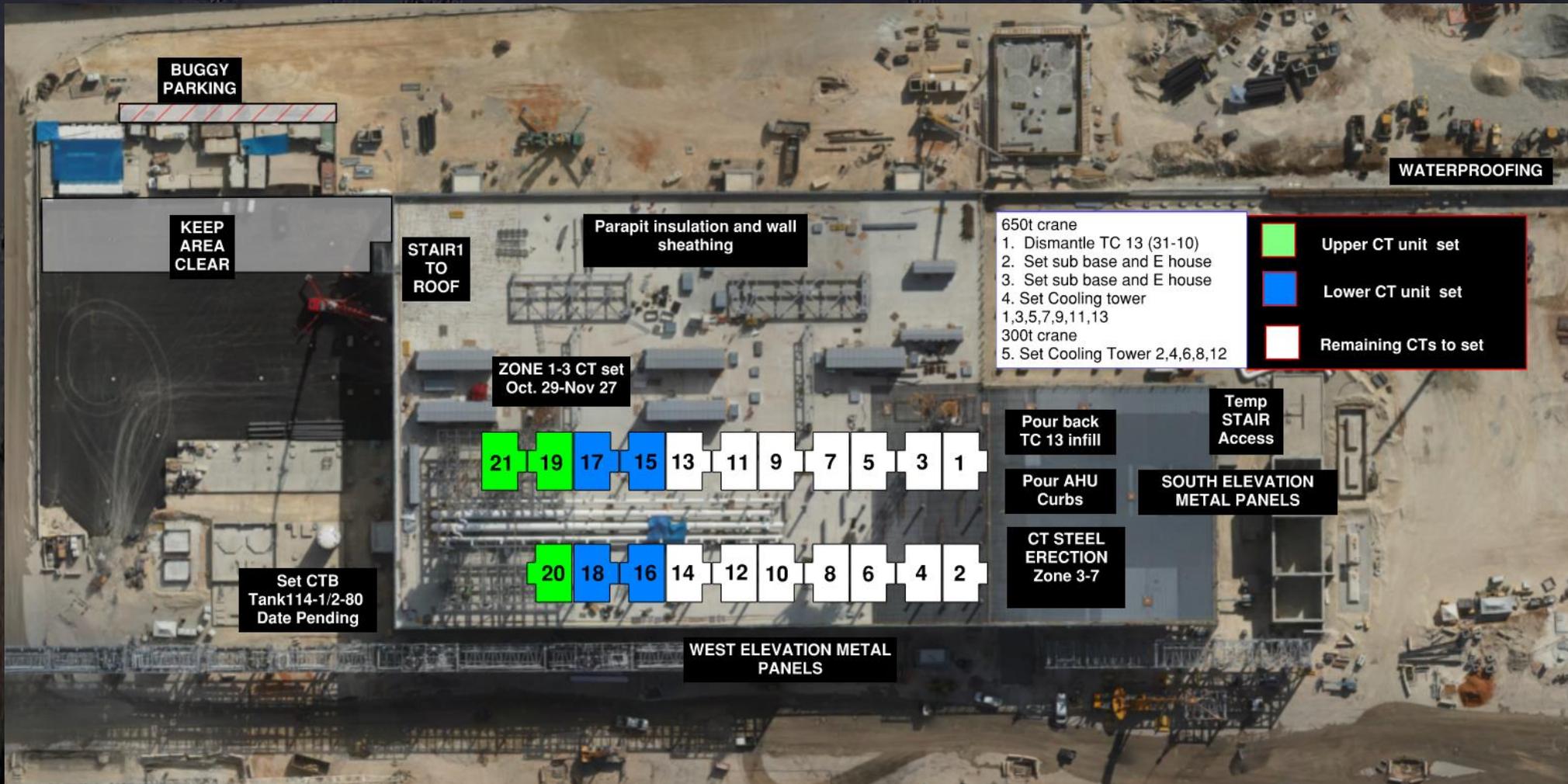


# CUB 2- Load in and H&T

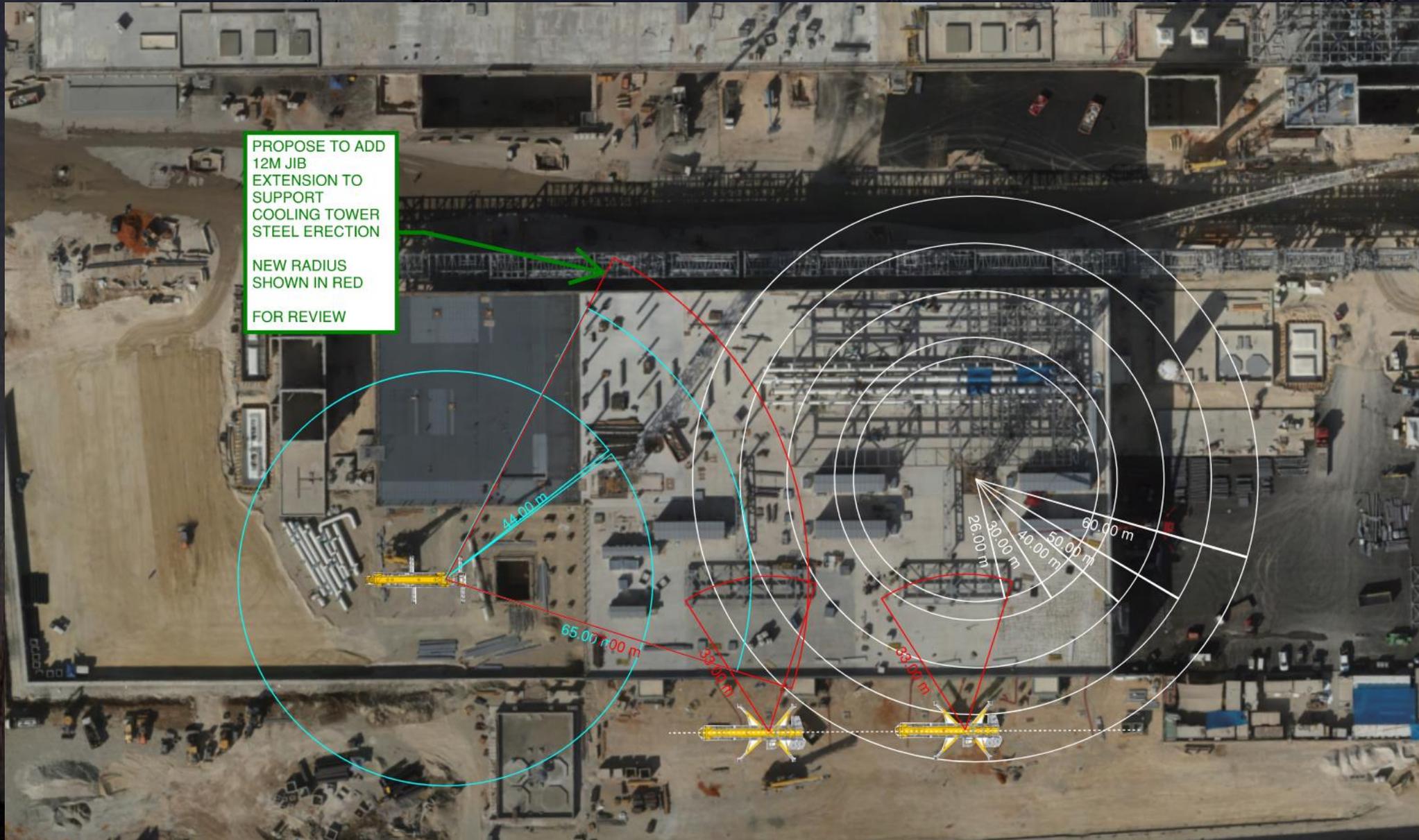
## CUB 2 COORDINATION MAP



# CUB 2 – EXTERIOR/ROOF



# CUB 2 – Crane Logistics

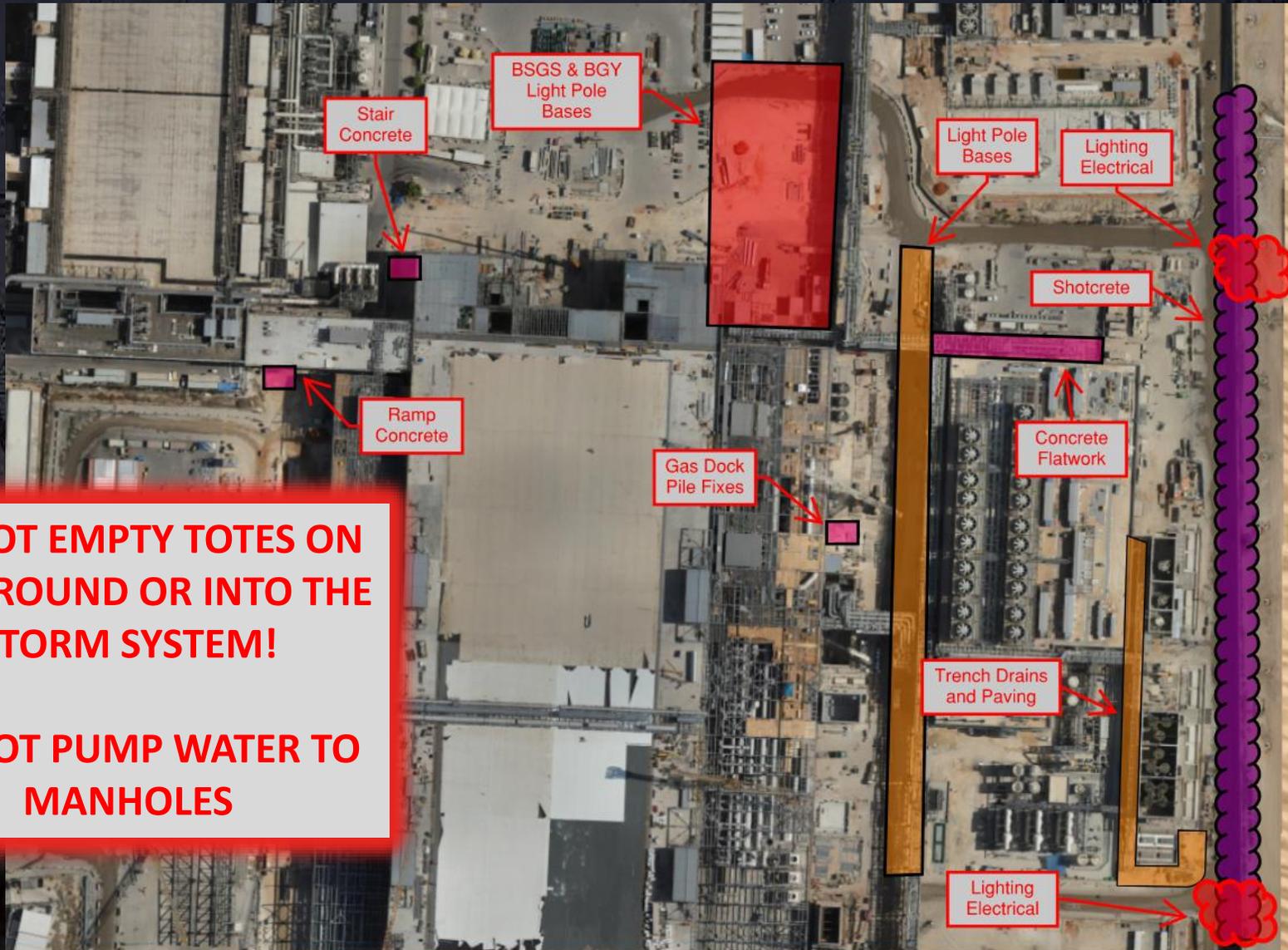




# Daily Coordination Meeting

## Site Logistics

### North



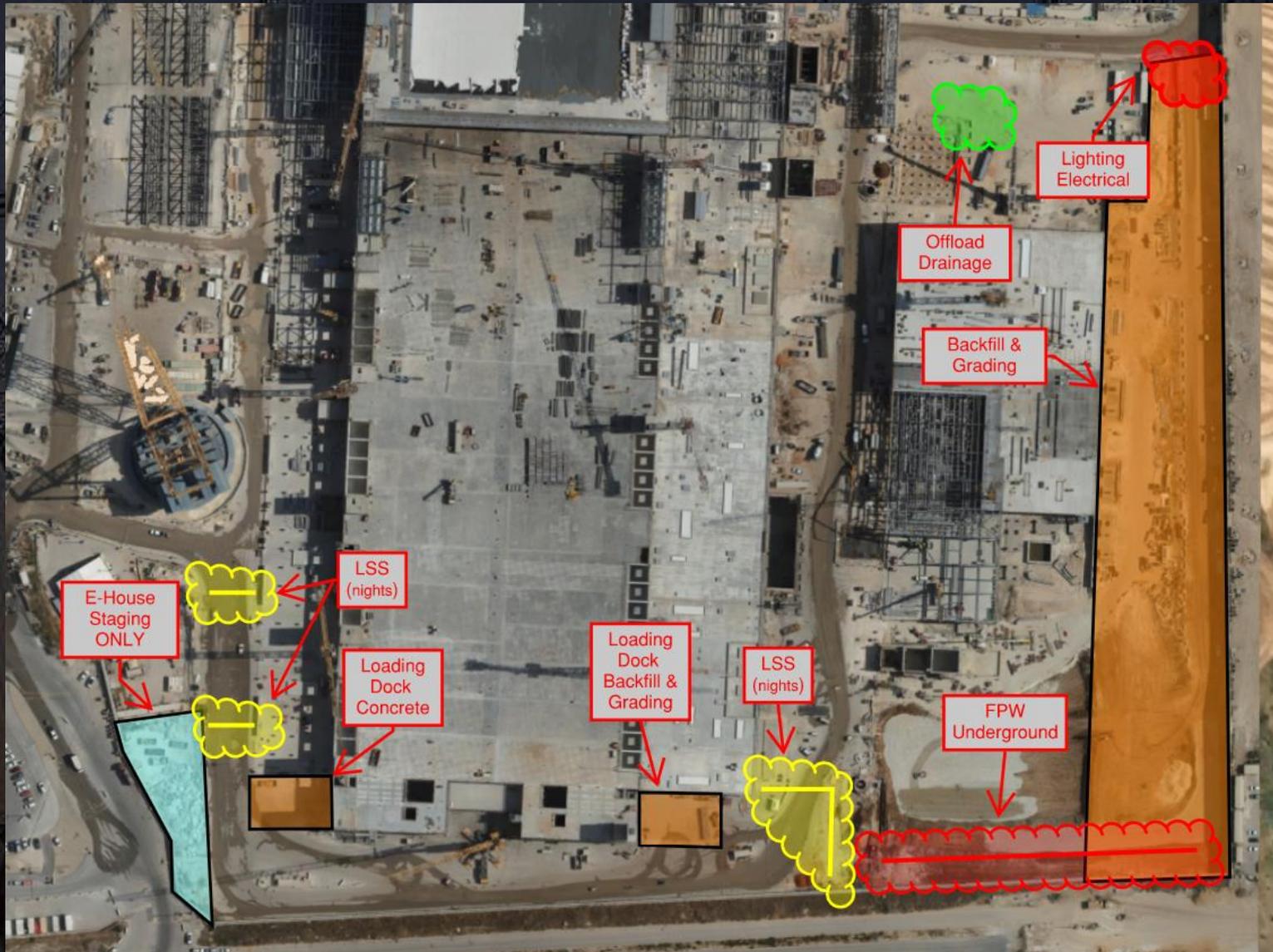
**DO NOT EMPTY TOTES ON THE GROUND OR INTO THE STORM SYSTEM!**

**DO NOT PUMP WATER TO MANHOLES**

# Daily Coordination Meeting

Site Logistics

South



## Plans Accessible in the Field

- **Your crews must have access to plans in the field.**

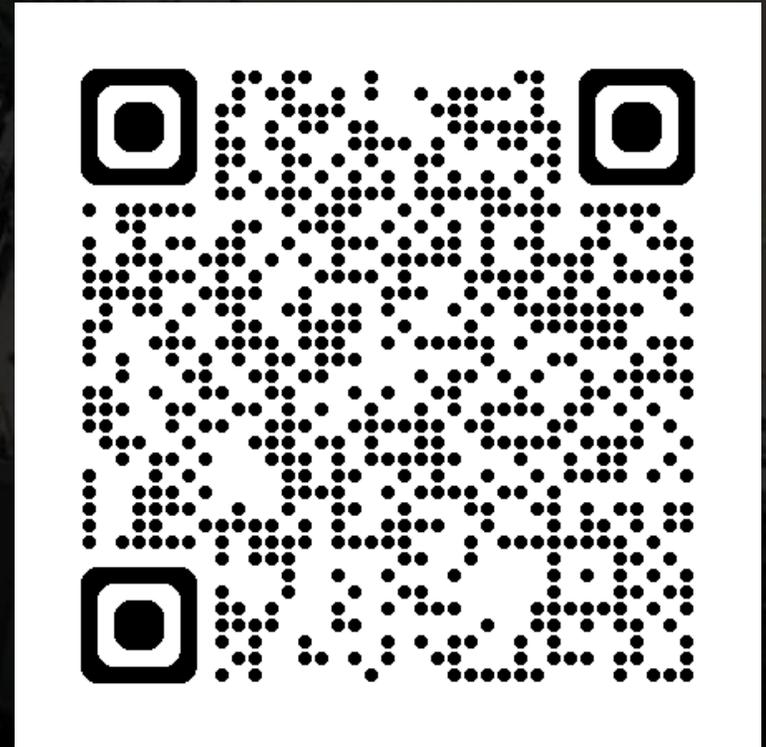
- PTPs
- Rigging plans
- Fall protection plans
- Pressure test procedures
- Etc.
- This requires that you have these plans created AND that you have shared them with the crews performing the work.
- This cannot be stated more plainly. Get plans completed and in the hands of your workers in the field.

## Line of Fire Campaign Activity

### Stop and Think

Click on the link or scan the QR code. Ask a worker the 3 questions and fill out the survey

1. What pinch points or line of fire hazards are present with your work?
2. What pinch point or line of fire hazard do you not control?
3. What is one way you are going to change your behavior to better mitigate pinch points and line of fire hazards in your work?



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