

Daily Coordination Meeting



14:00 Sign In

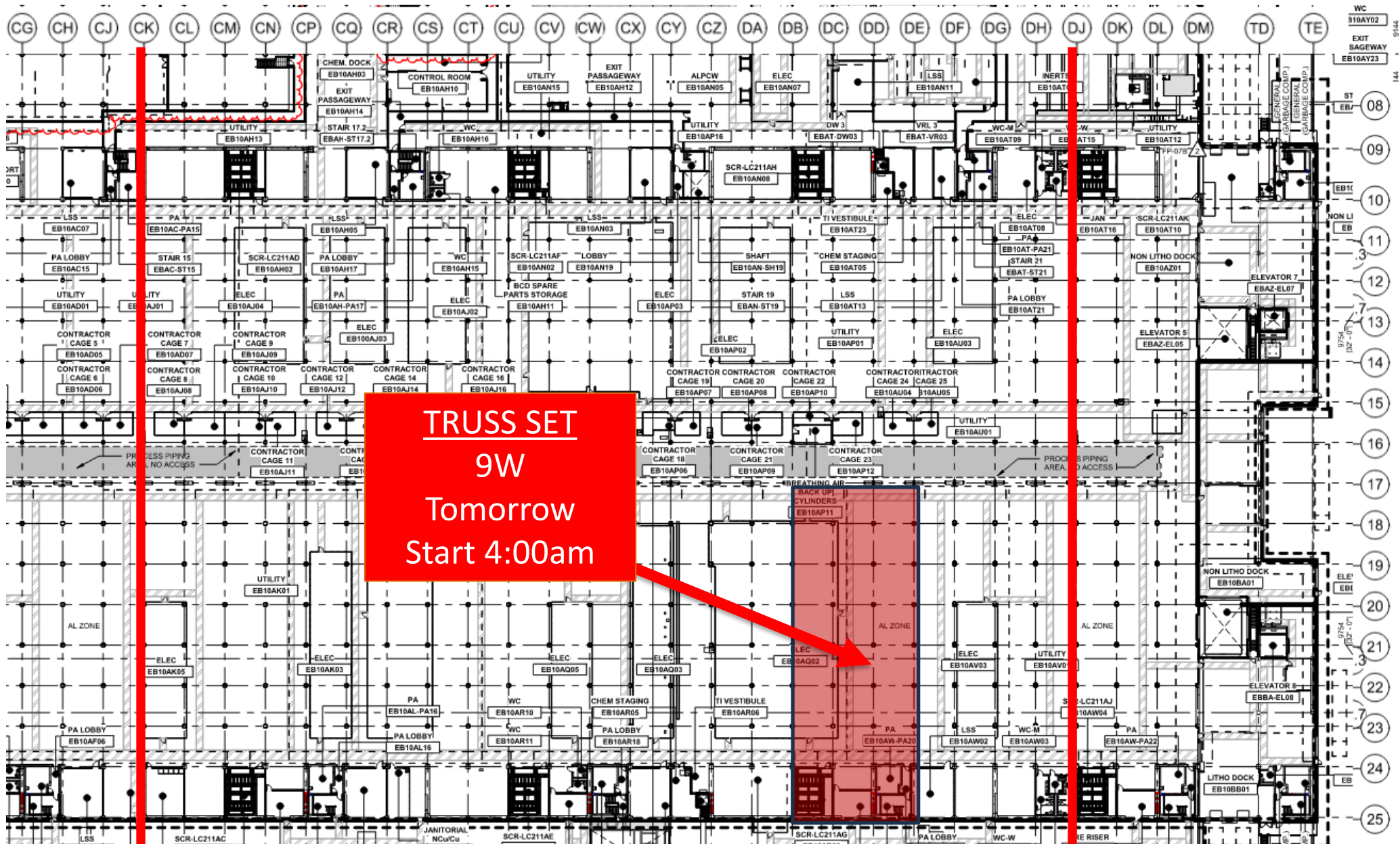
Daily Coordination Meeting

General Topics:

Wet Weather Protocol



UTILITY LEVEL TRUSS





The floor plan shows a complex layout of rooms and corridors. A red arrow points to a specific area labeled "TAVAS BCR 1W Room Clean". The plan includes numerous room numbers (e.g., EB10001, EB10002) and labels for different types of rooms (e.g., STAIR, ELEVATOR, UTILITY). The plan is divided into several sections by red dashed lines, and a red box highlights the area of interest.

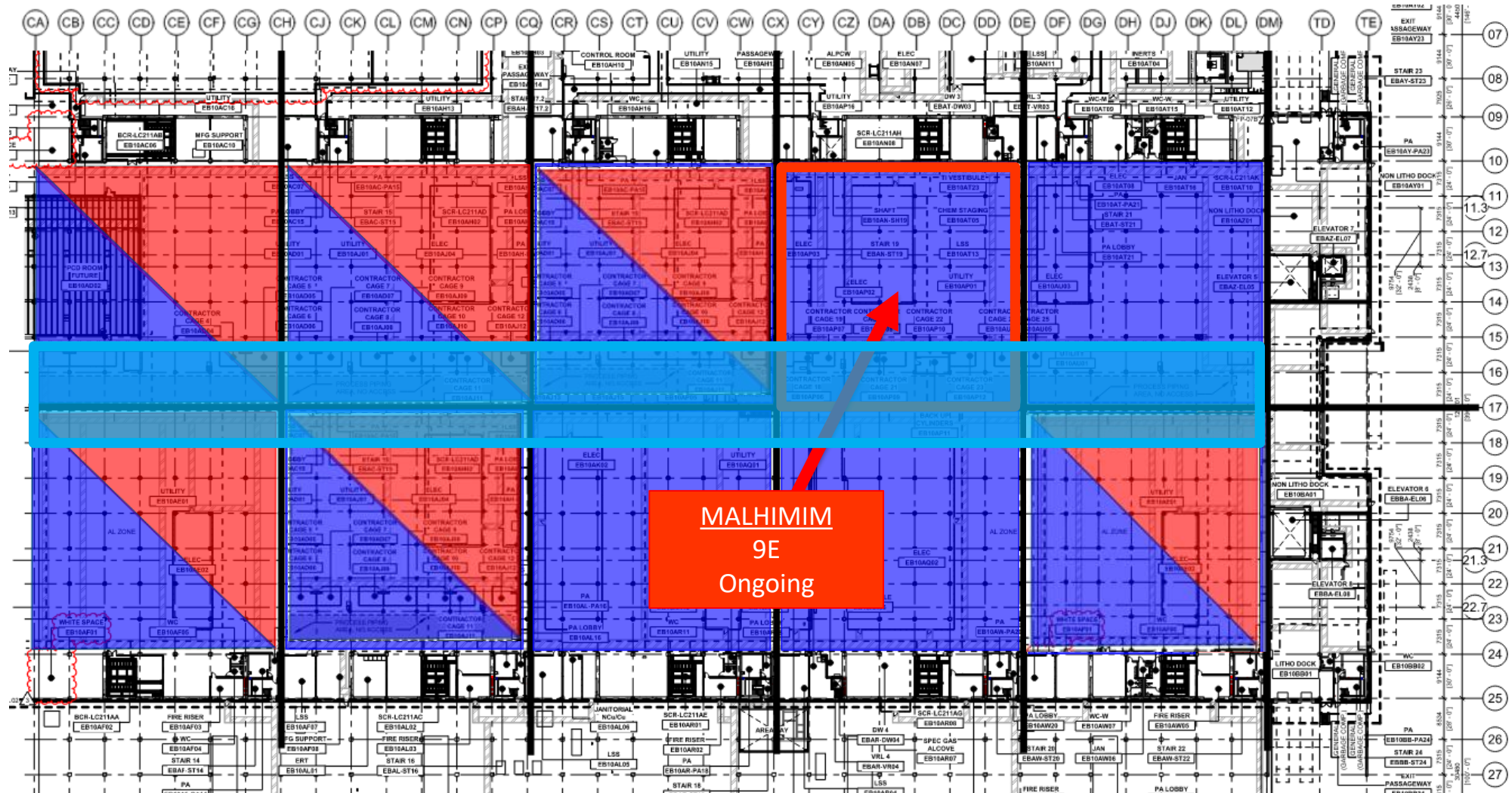
BELFOR Mold remediation

ELRAM

MEP+Elctrical
Ready for re-install

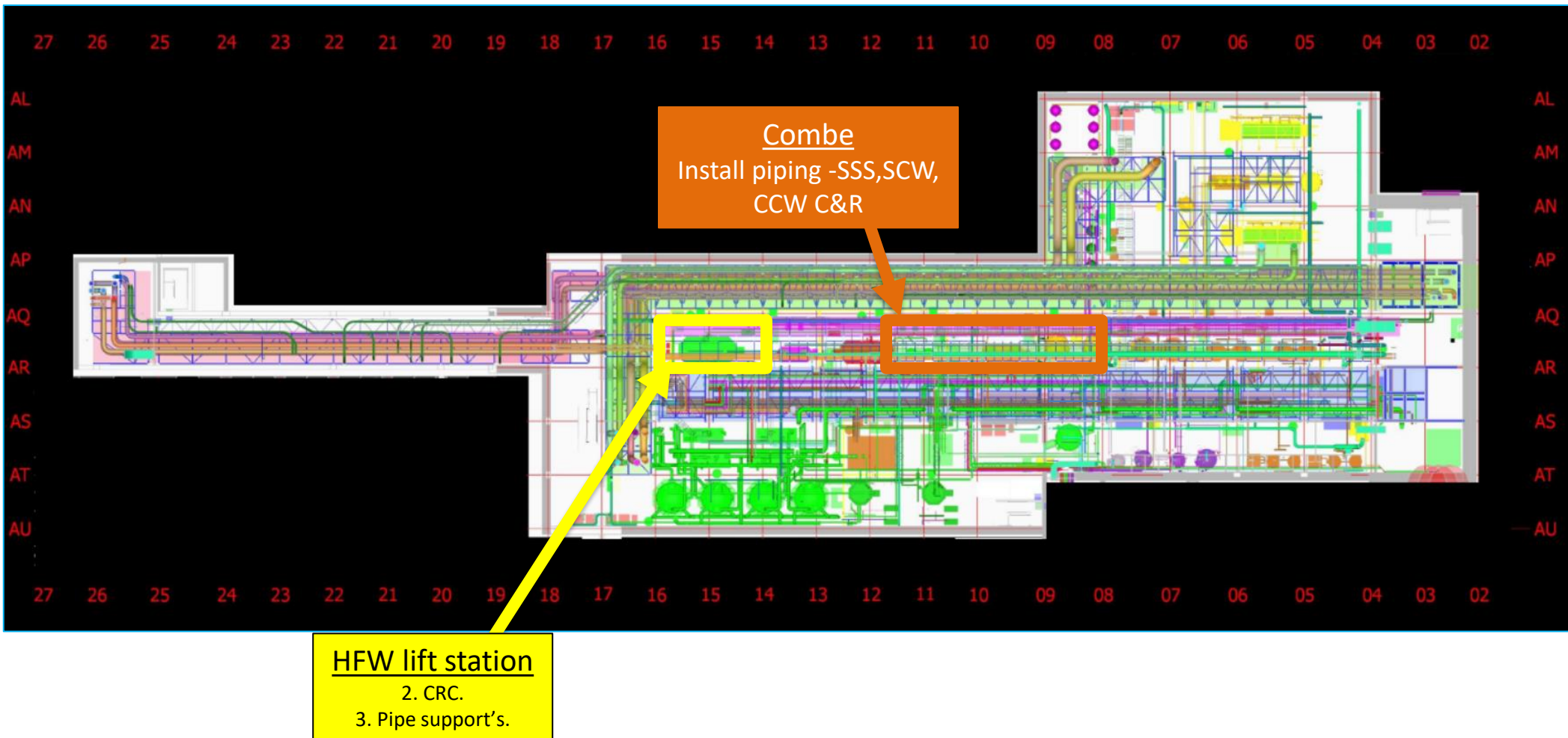


UTILITY LEVEL MOD2

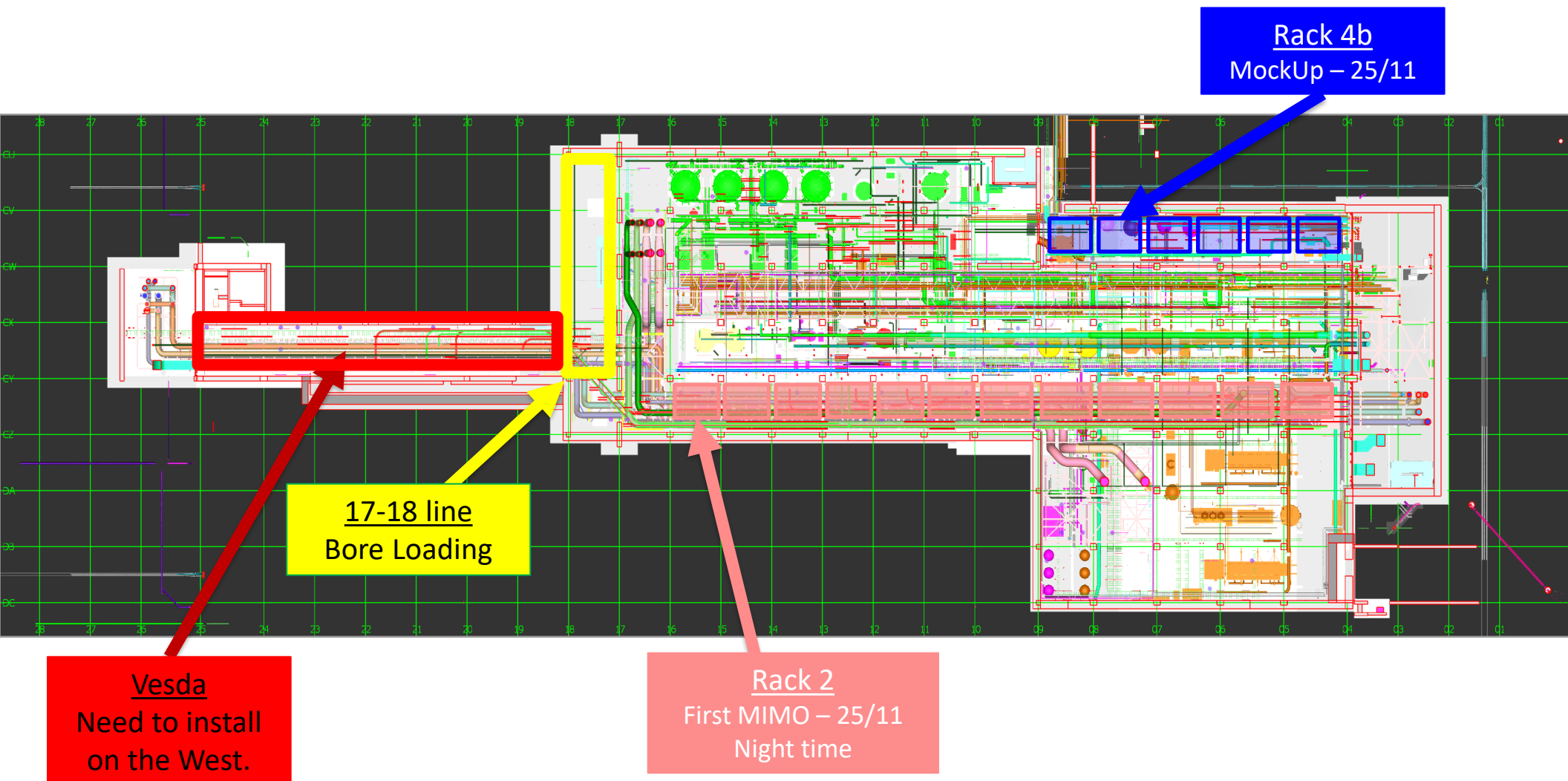


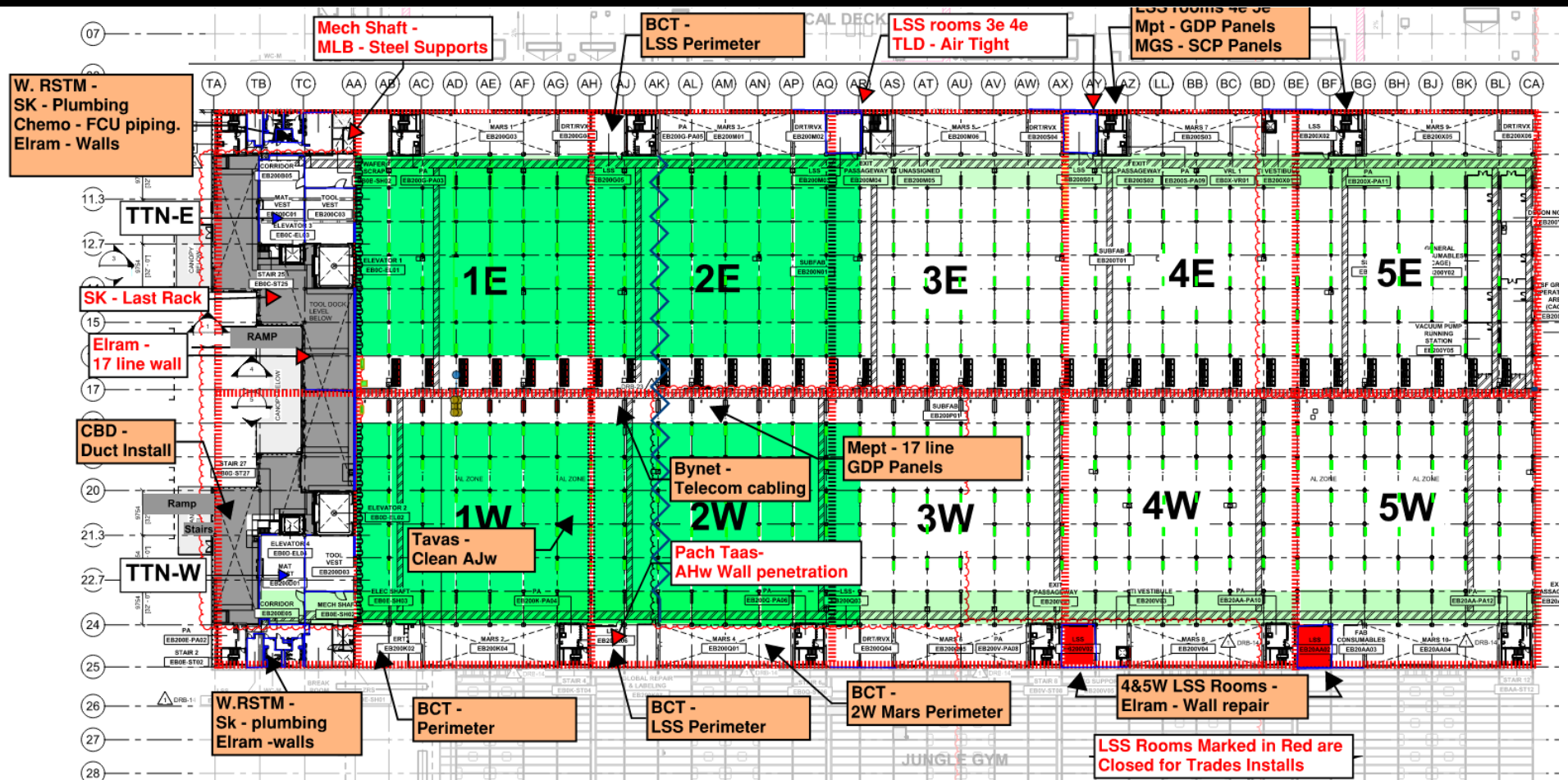


SUT 38.1 LEVEL

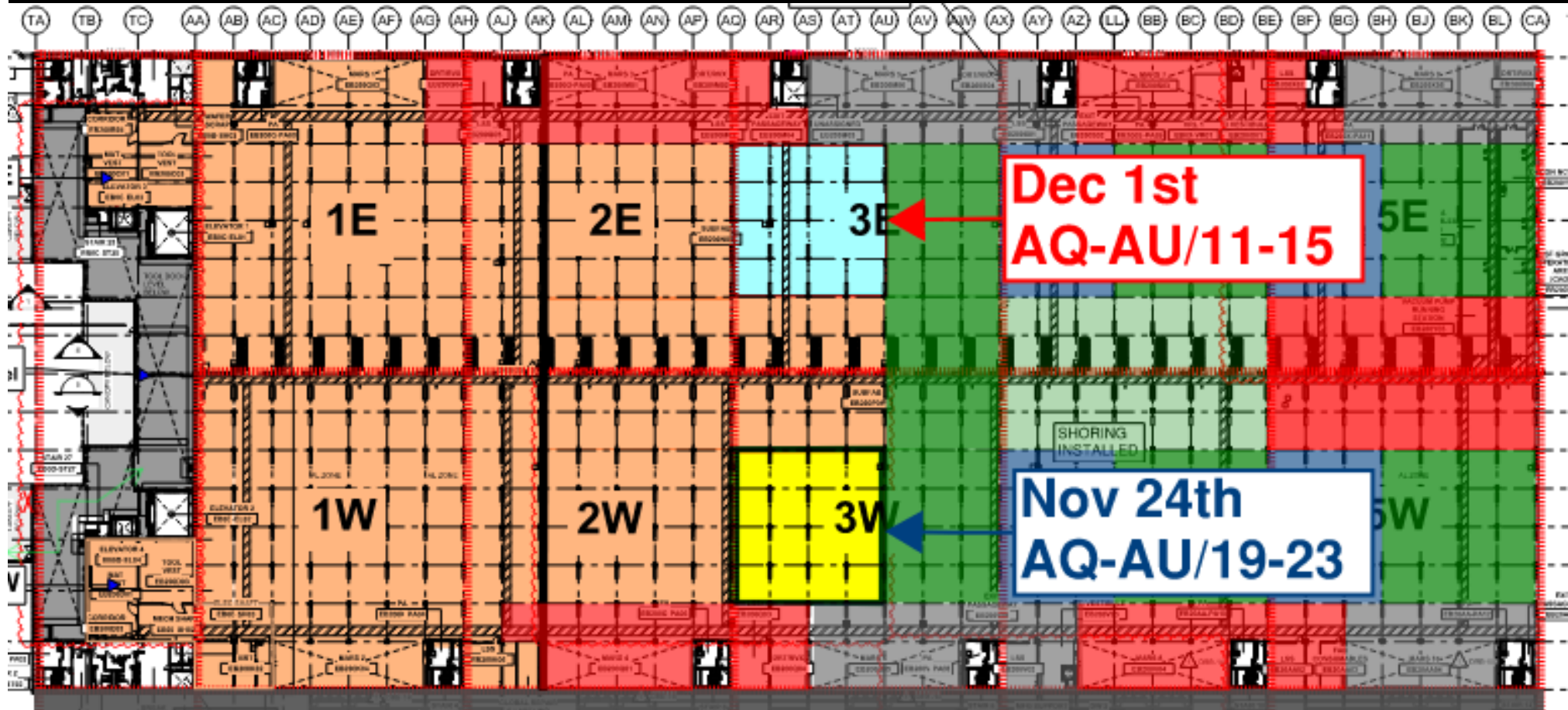


SUT 38.2 LEVEL

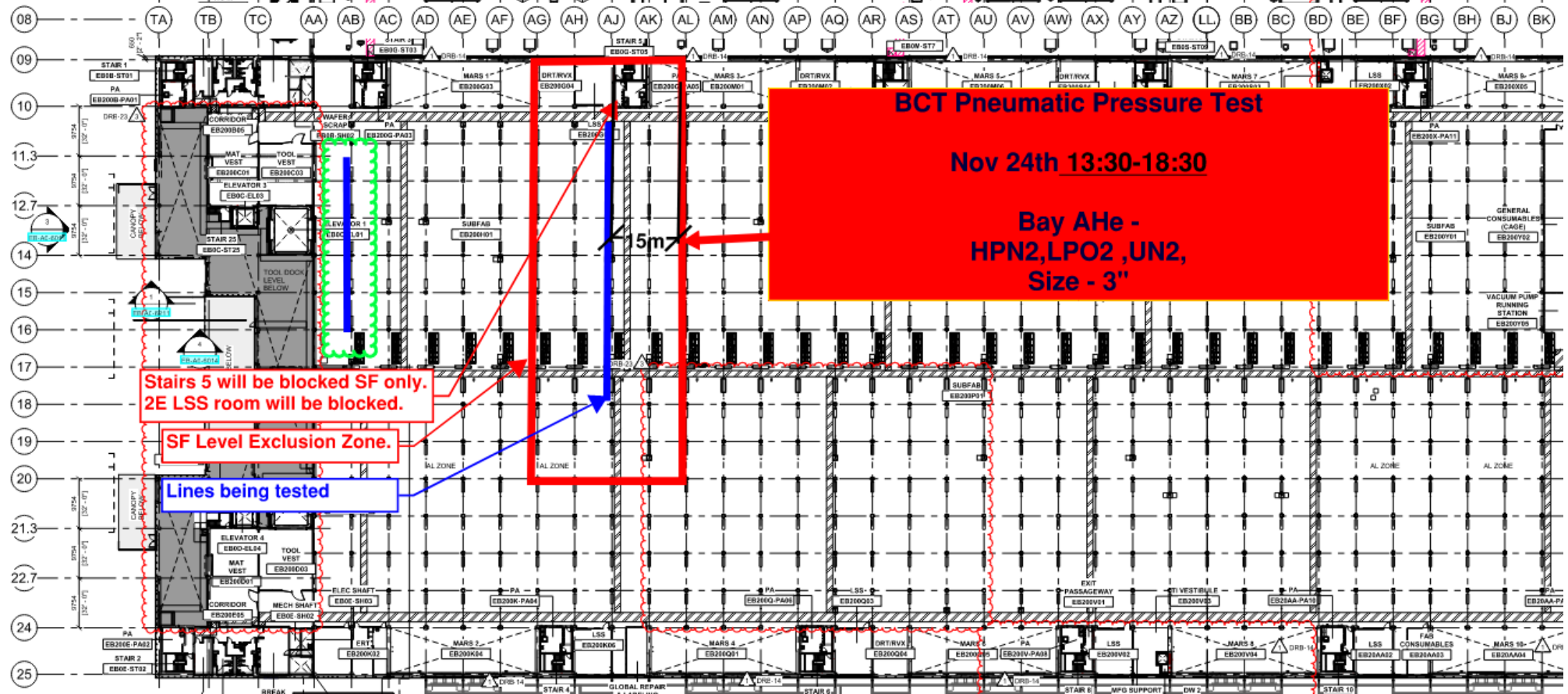




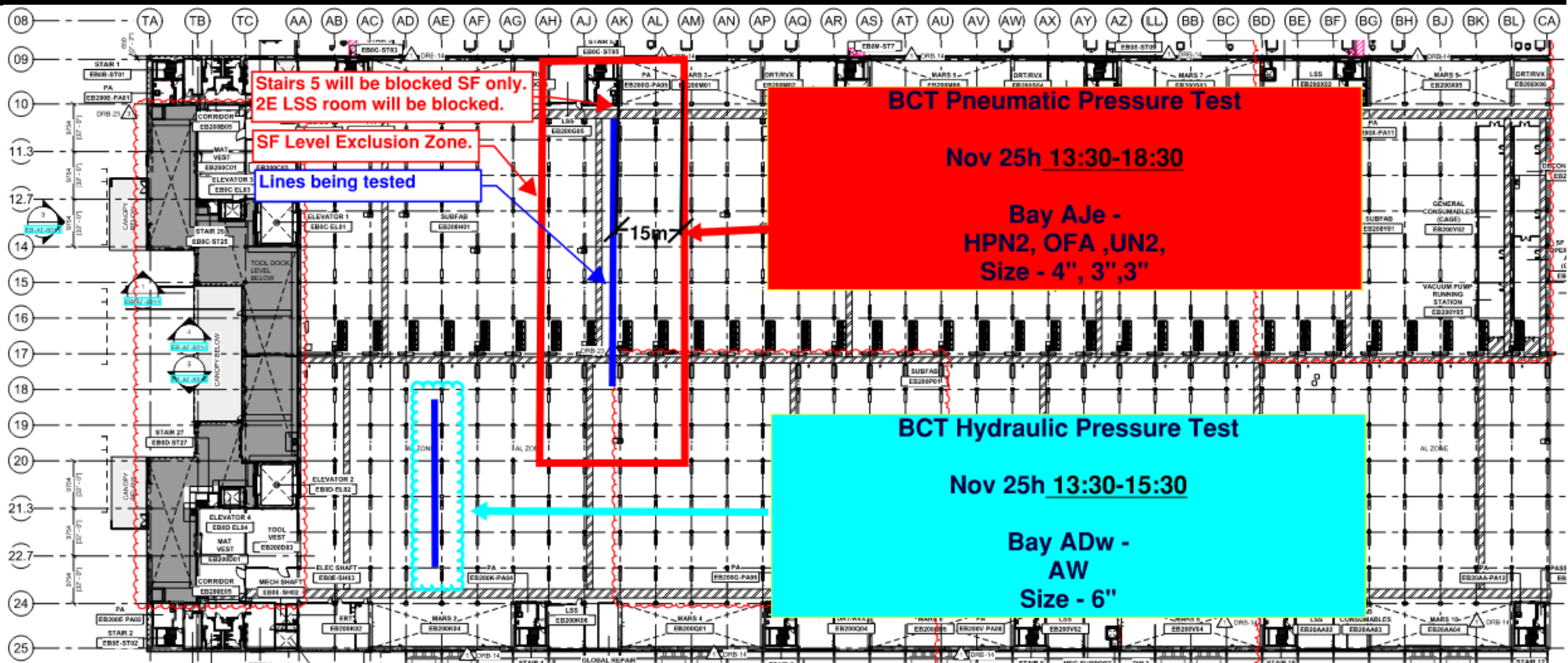
SUBFAB CRC TOPCOAT



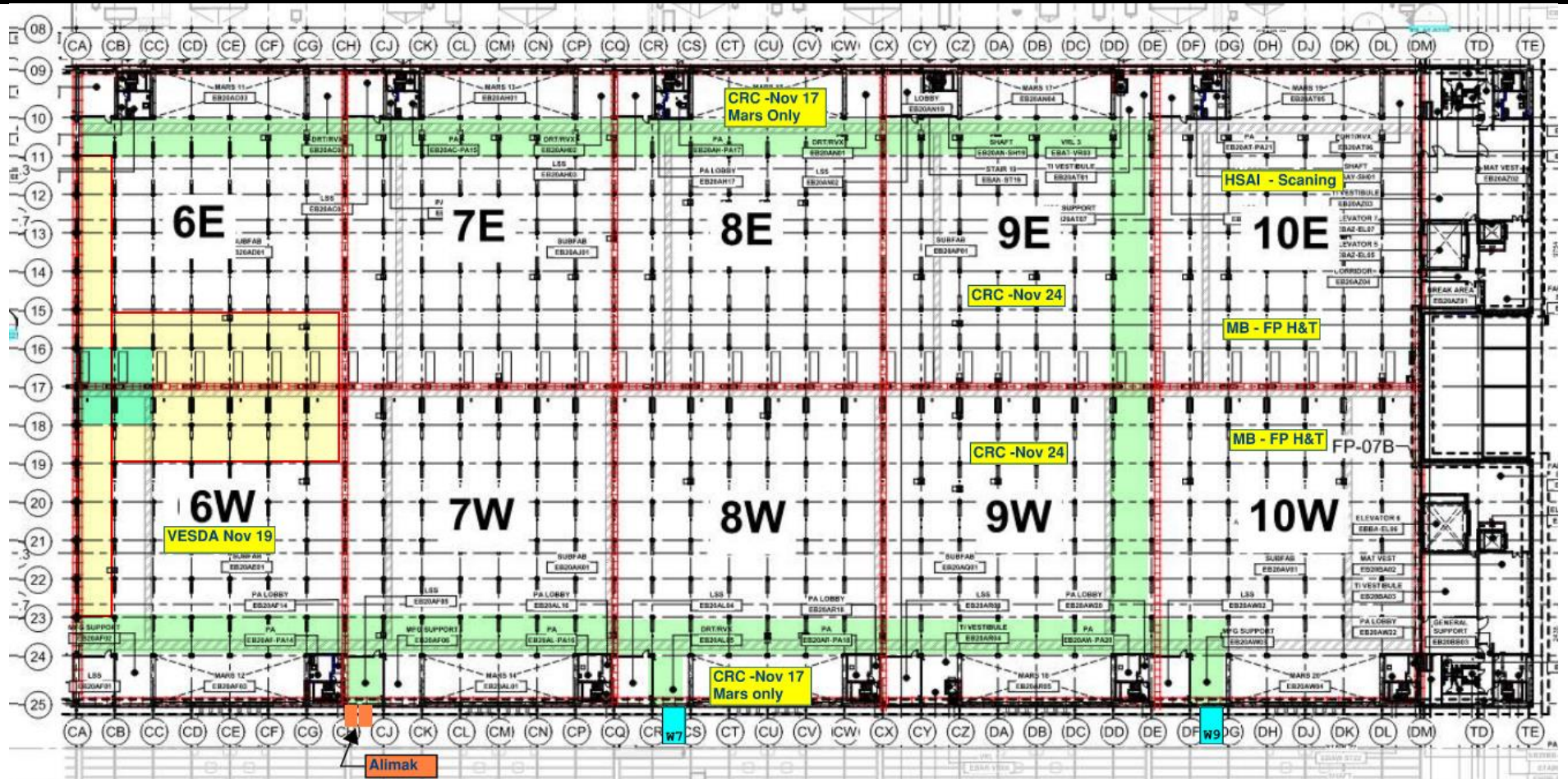
BCT Pressure Test Today



BCT Pressure Test Tomorrow



SUBFAB BUILDOUT MOD 2

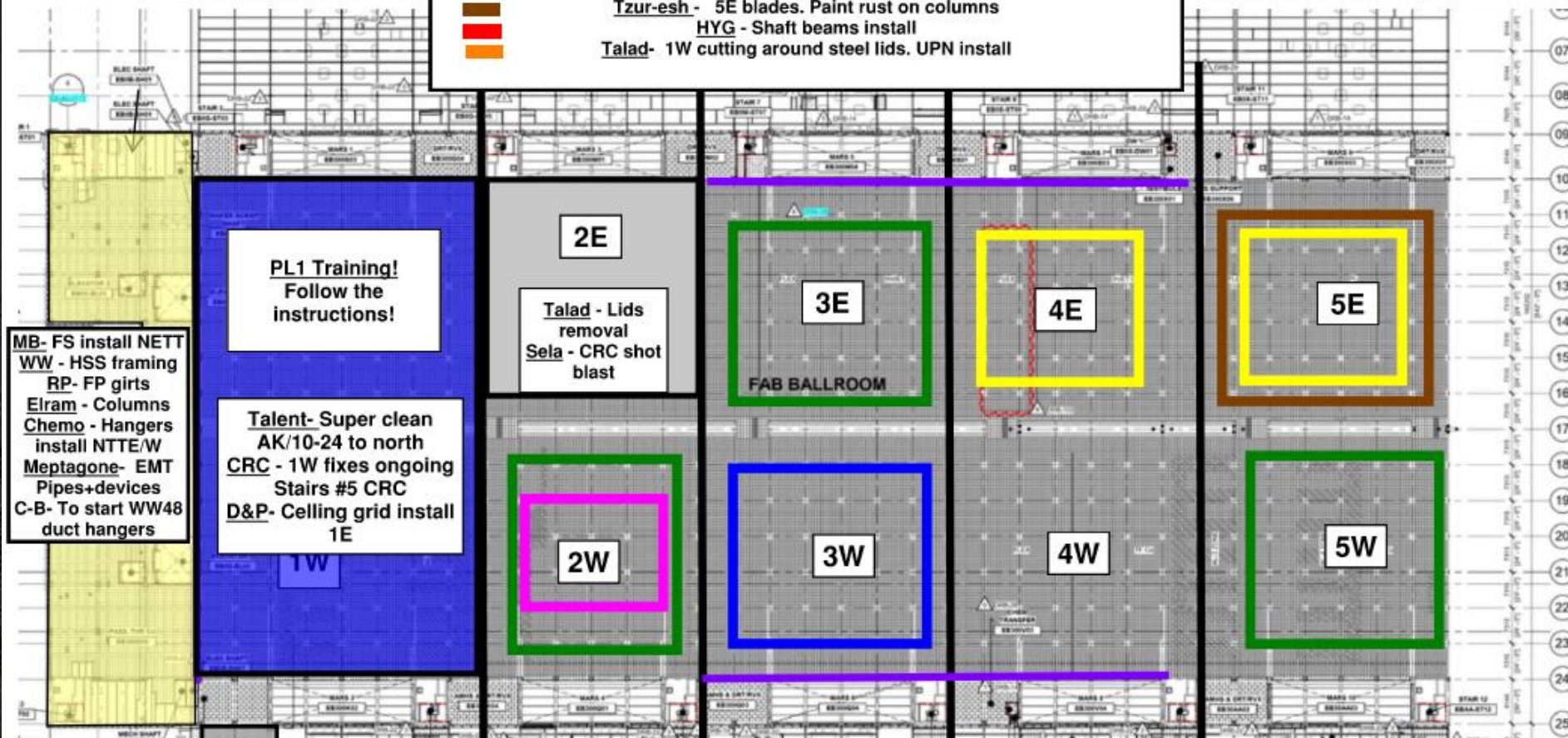




CR level:



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
Meptagone- EMT
Pipes+devices
C-B- To start WW48
duct hangers

PL1 Training!
 Follow the
 instructions!

2E

Talad - Lids
 removal
Sela - CRC shot
 blast

3E

FAB BALLROOM

4E

5E

Talent- Super clean
 AK/10-24 to north
CRC - 1W fixes ongoing
 Stairs #5 CRC
D&P- Ceiling grid install
 1E

1W

2W

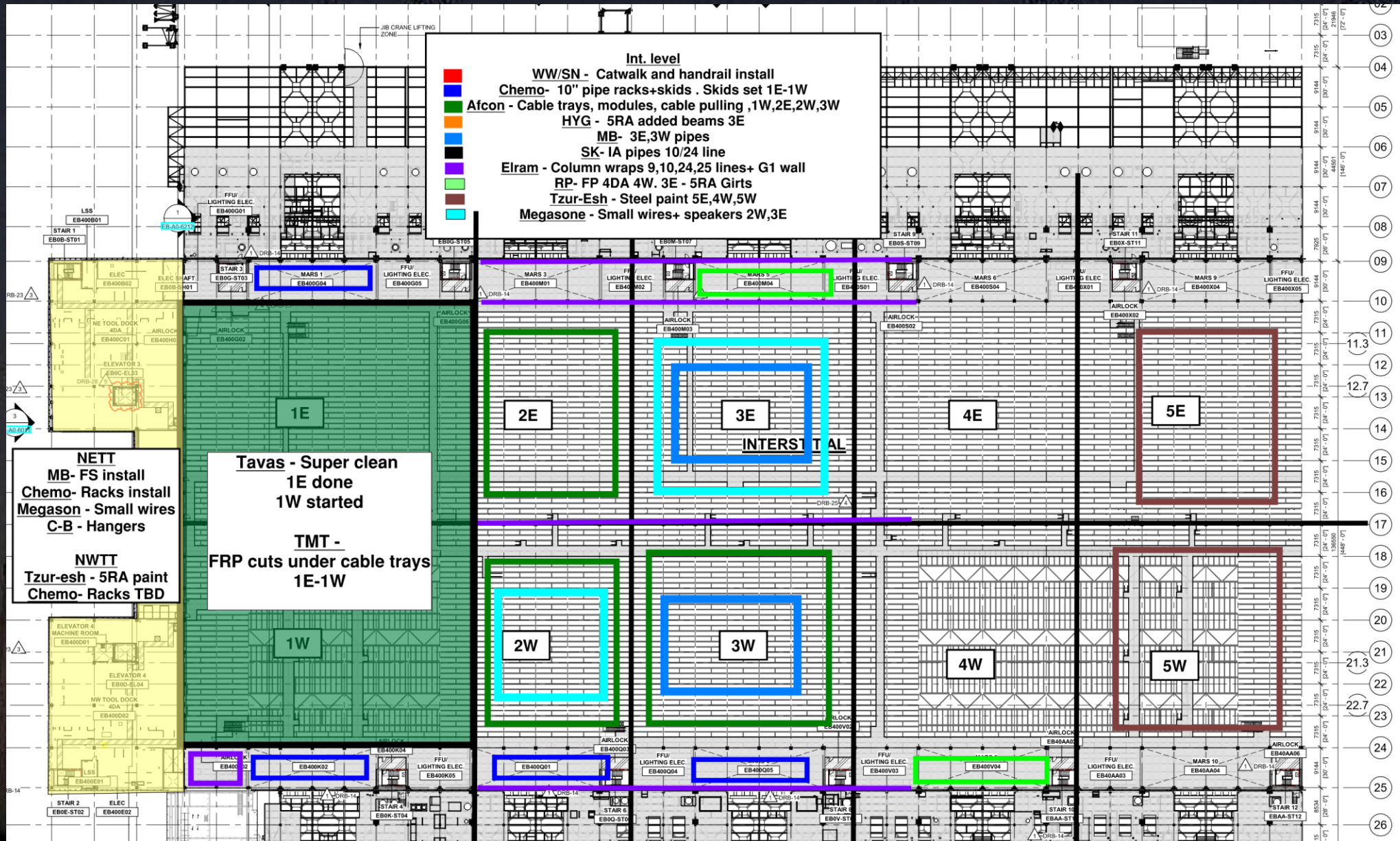
3W

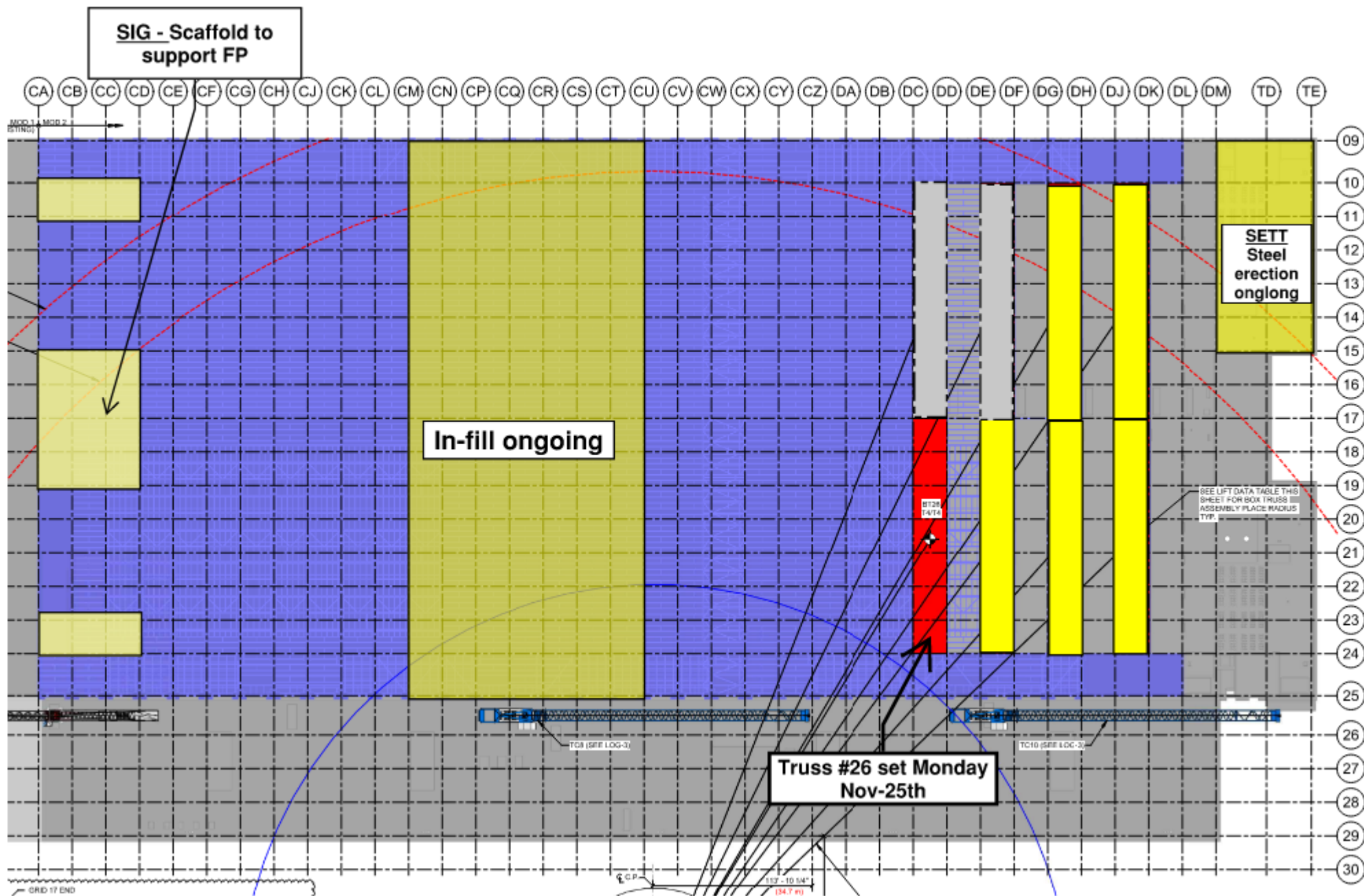
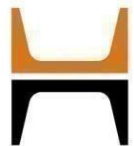
4W

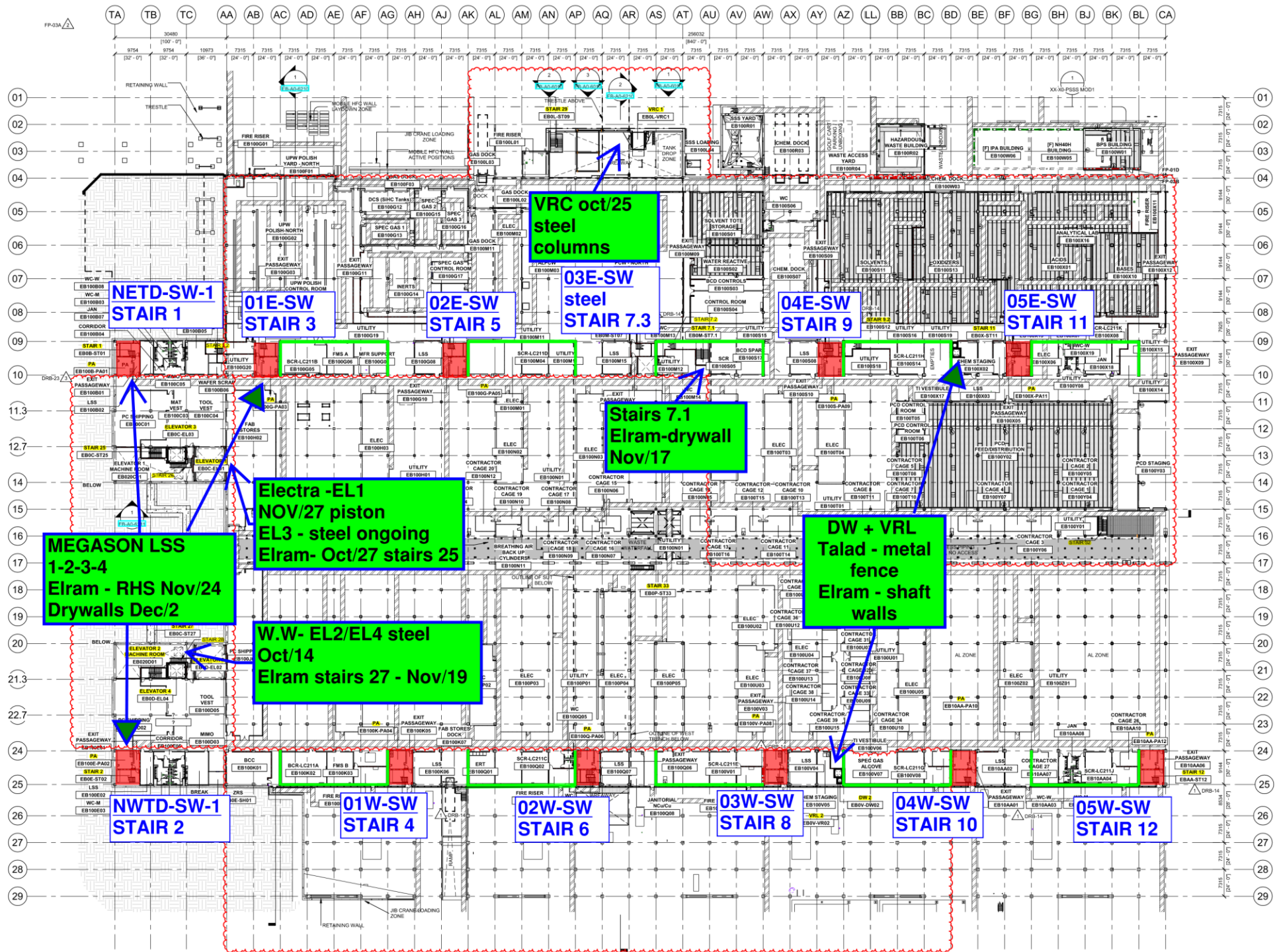
5W

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







Siding - East FAB - PSSS

BLOWDOWN 30%

[illegible]

EB-0BA-SUB-UTILITY - 132,797

Siding - West FAB - JYG

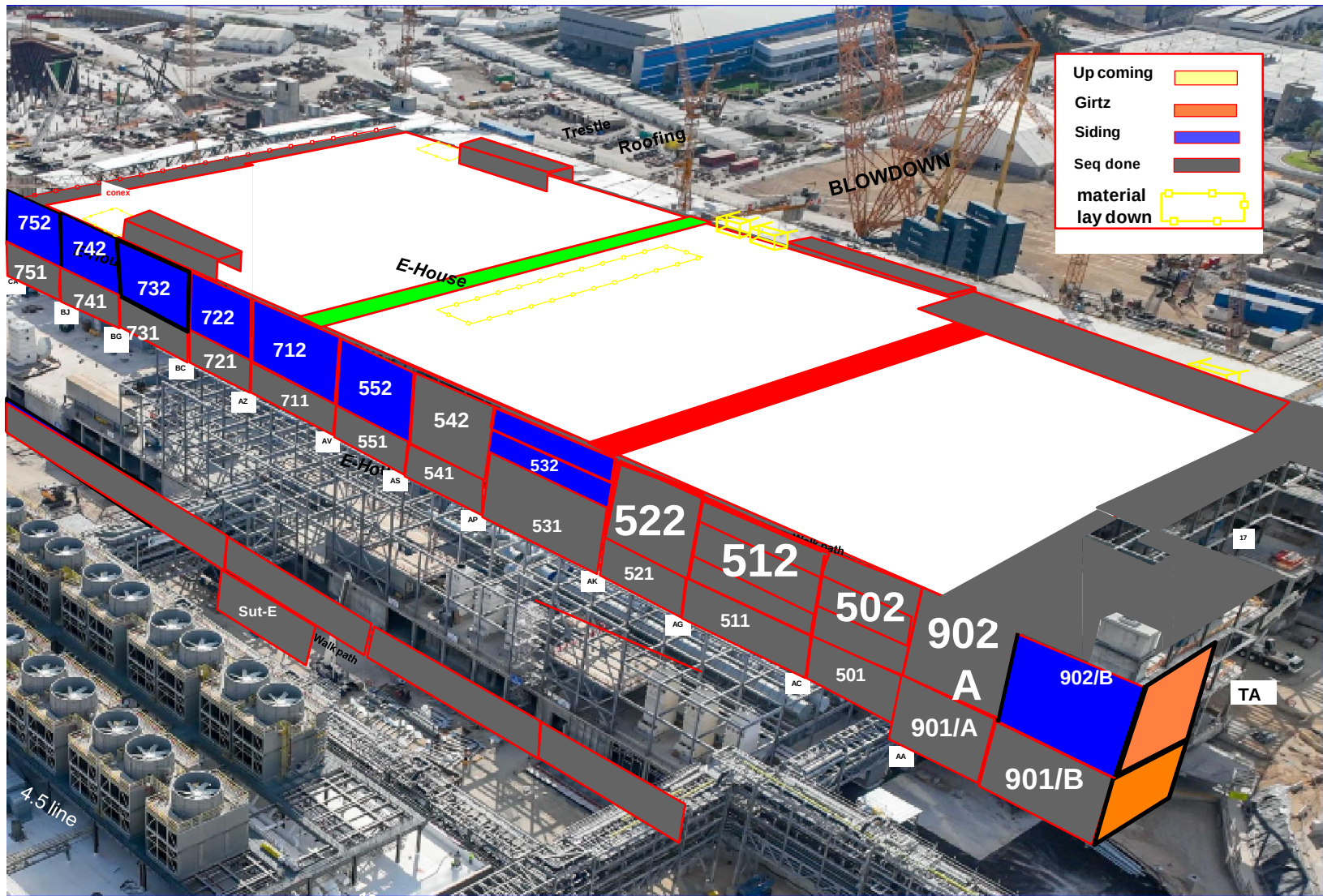
BLOWDOWN 30%

	TA	TB	TC	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI	BK	BL	CA					
	1001 / 1002		601 / 602				611 / 612				621 / 622				631 / 632				641 / 642				651 / 652				611 / 612				621 / 622				631 / 632				641 / 642				651 / 652			
Total	28	28	28	15	19	31	31	31	31	31	31	31	31	31	30	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31				
Installed	28	28	10	15	19	31	31	31	31	31	31	31	31	31	23	22	22	22	31	29	27	24	24	24	25	29	18	19	18	14	14	14	14	14	14	14	14	14	14	14	14	14	14			
%	100%	100%	36%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	74%	73%	73%	73%	100%	94%	87%	77%	77%	77%	77%	81%	94%	58%	61%	58%	45%	45%	45%	45%	45%	45%	45%	45%	45%	45%	45%	45%	45%			
5RA																																														
4DA																																														
3FK																																														
3FA																																														
2SA SF																																														
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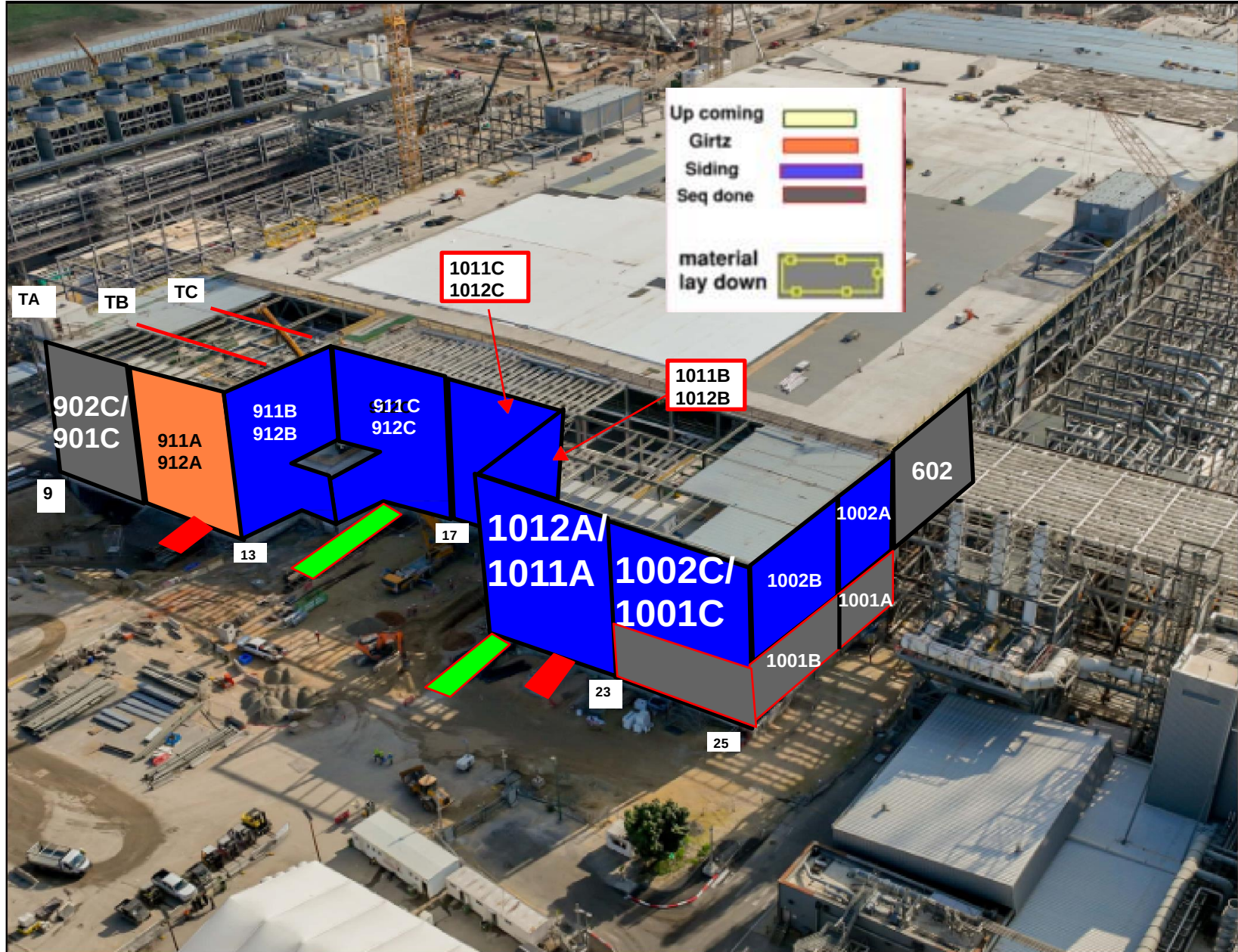
Link

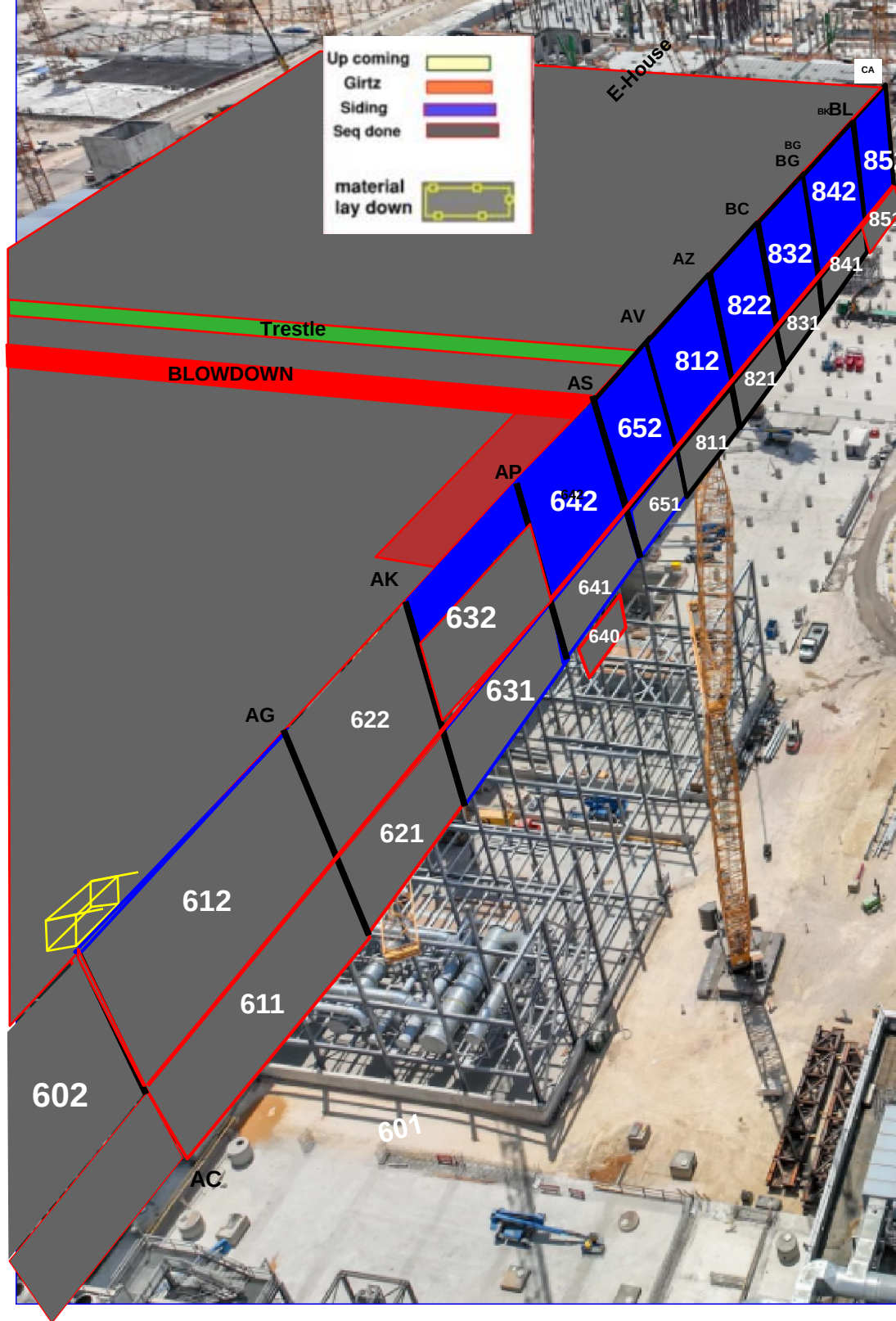
SUT - West			
AP	5	AO	5
AP	5	AO	5
AP	100%	AO	100%
1	1	1	1
2	1	1	1
3	1	1	1
4	1	1	1
5	1	1	1

EB-98A-SUB-UTILITY - 132,747



Walk path

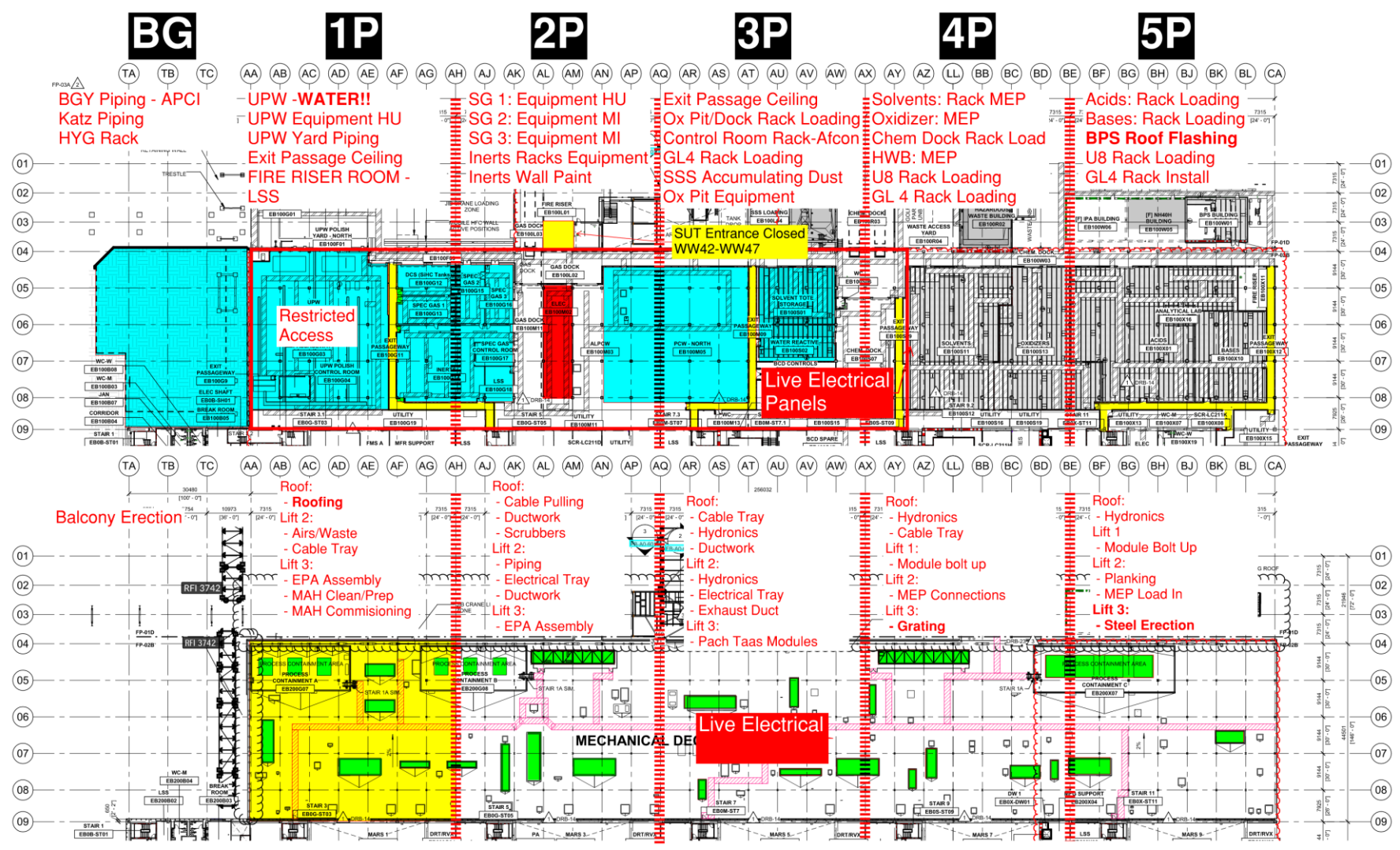




PSSS.1

Utility Level 1YA

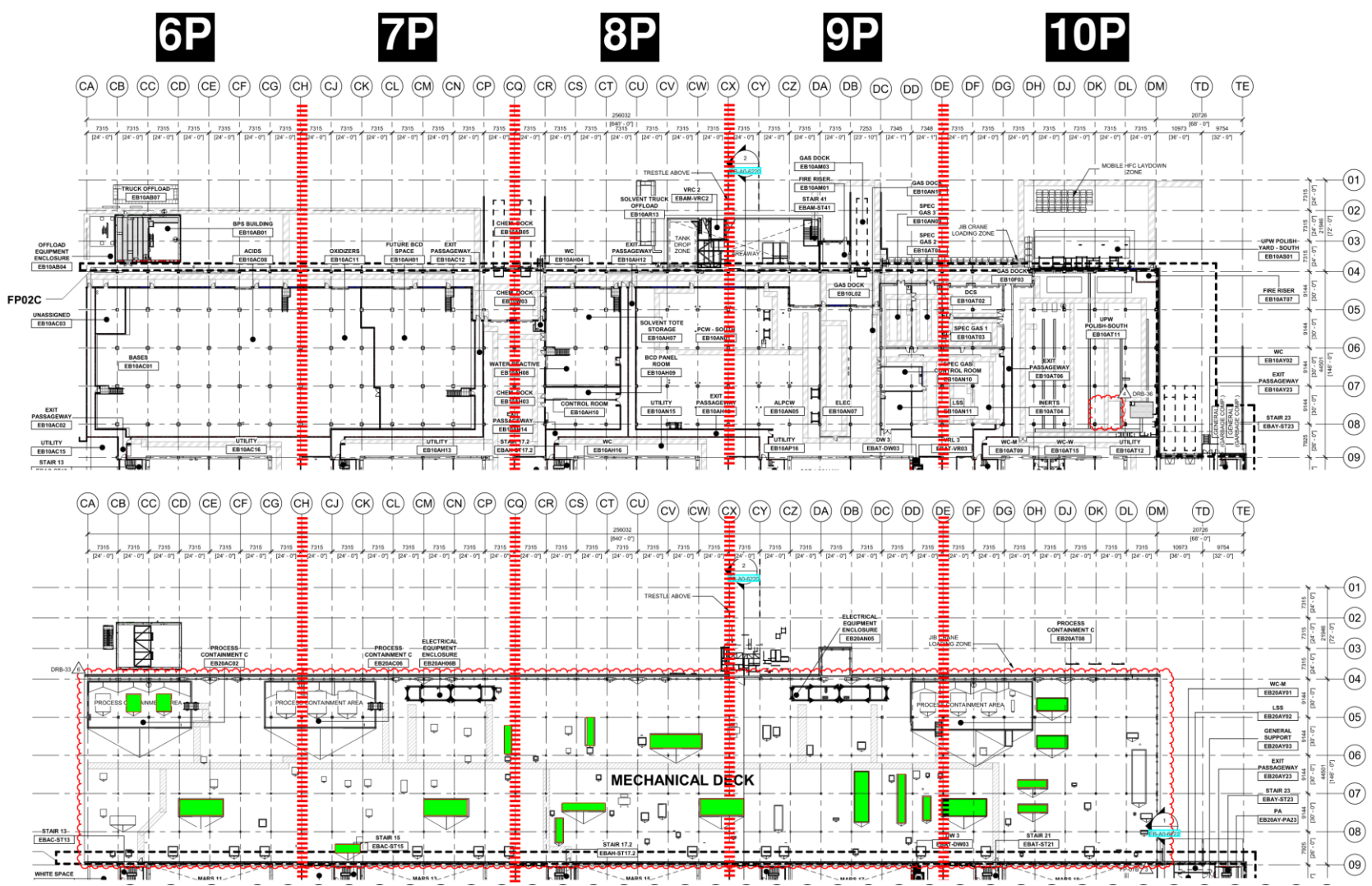
PSSS Roof 2SA



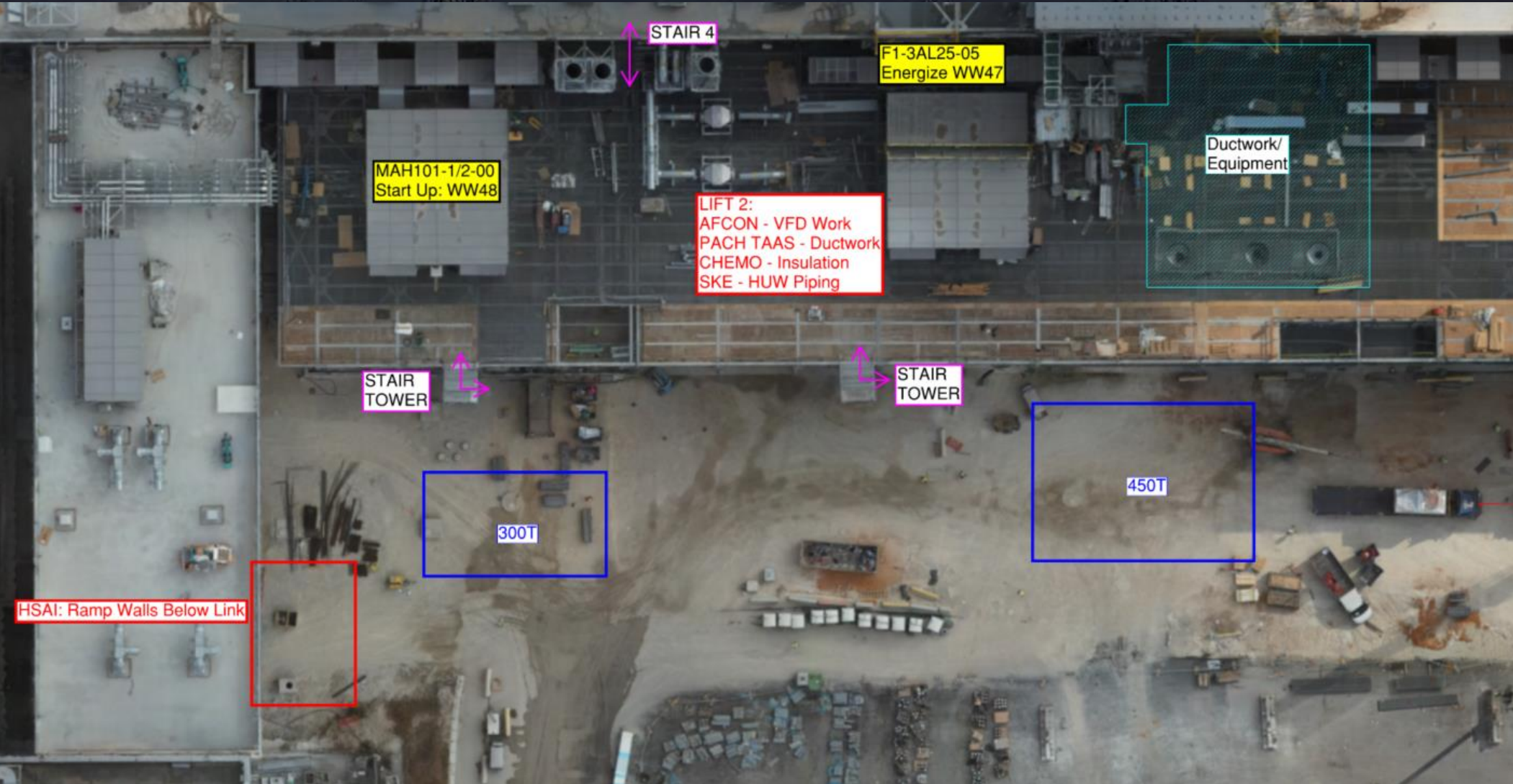
PSSS.2

Utility Level
1YA

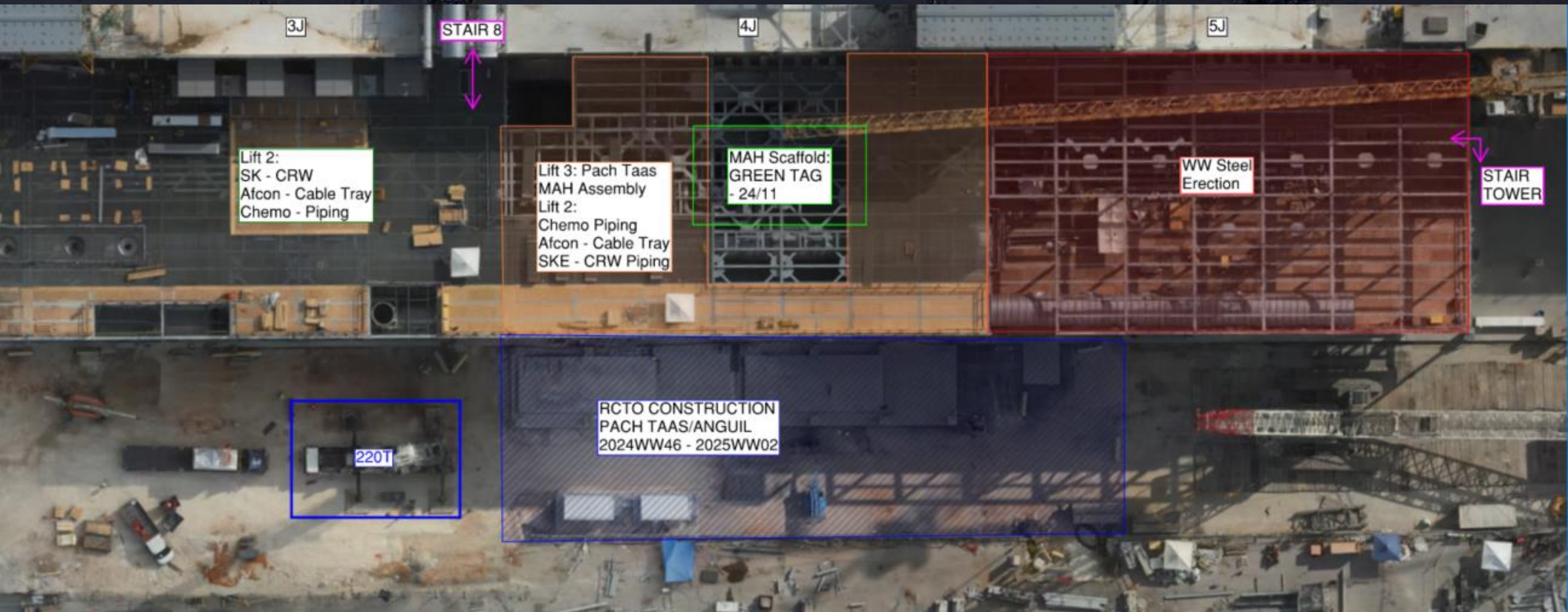
PSSS Roof
2SA



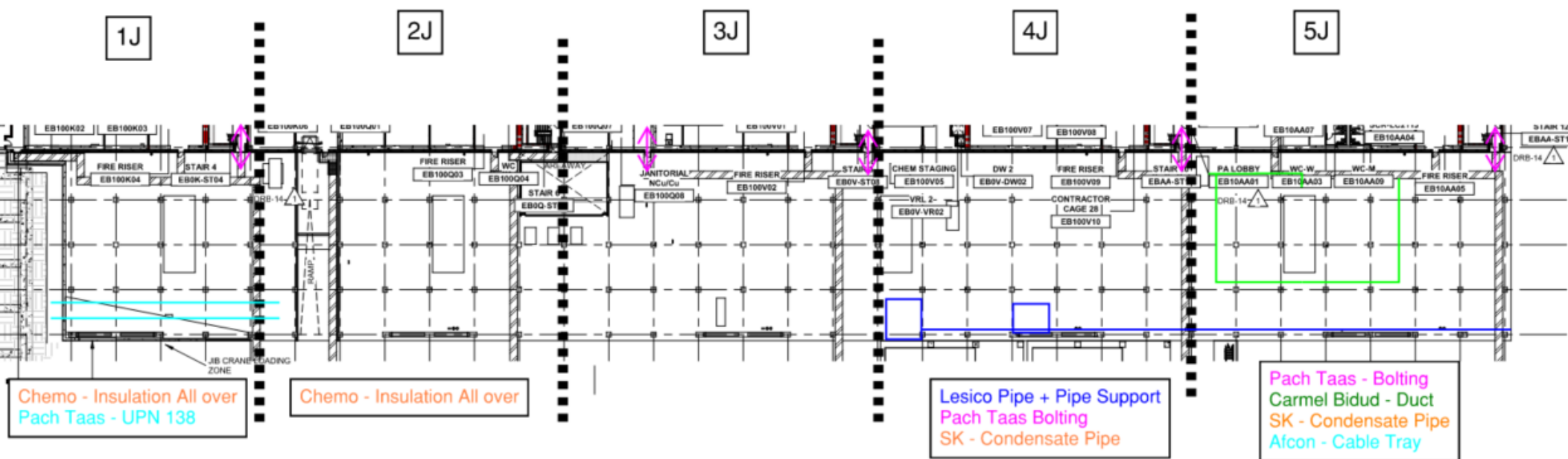
WJG 01J, 02J LIFT 2 & 3



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



WJG UTILITY LEVEL BUILD OUT

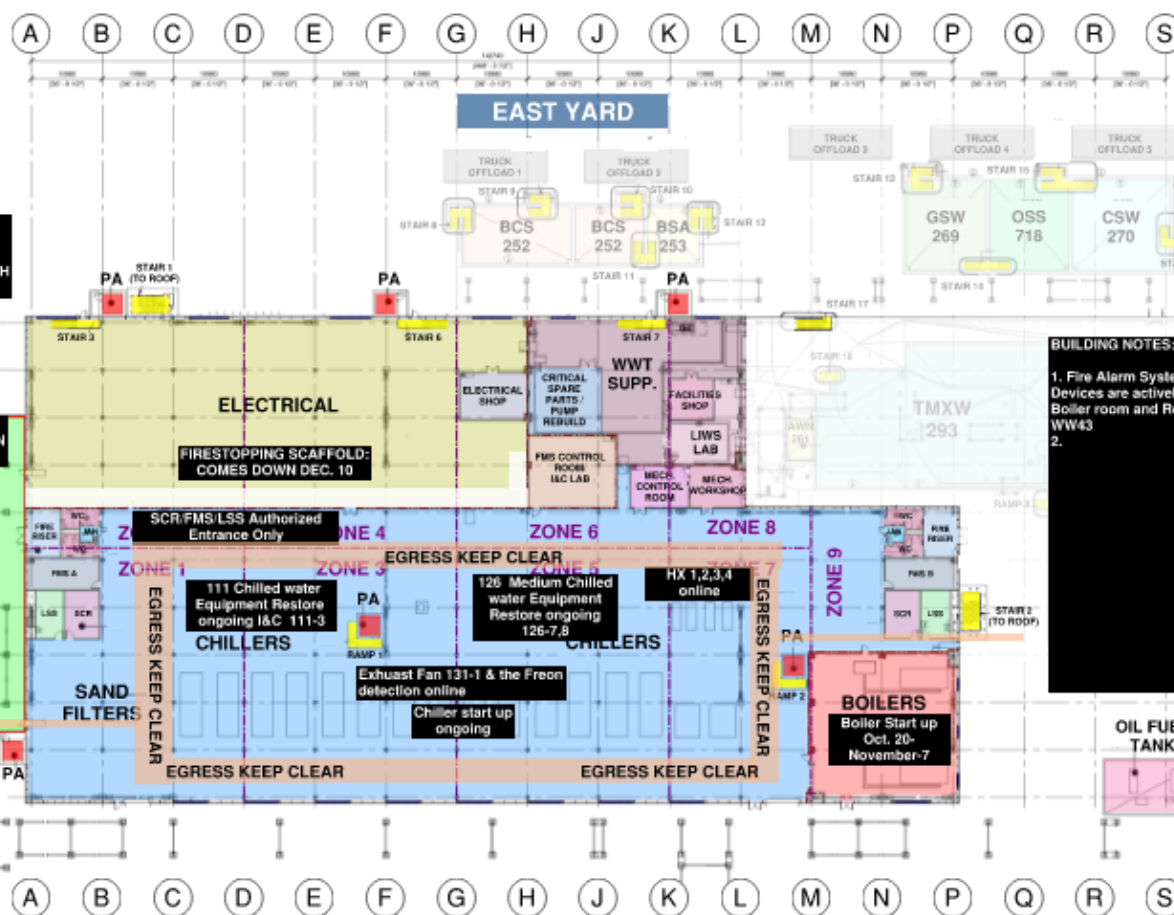




CUB 1

CUB 1 COORDINATION MAP

UPDATED __ / __ / __



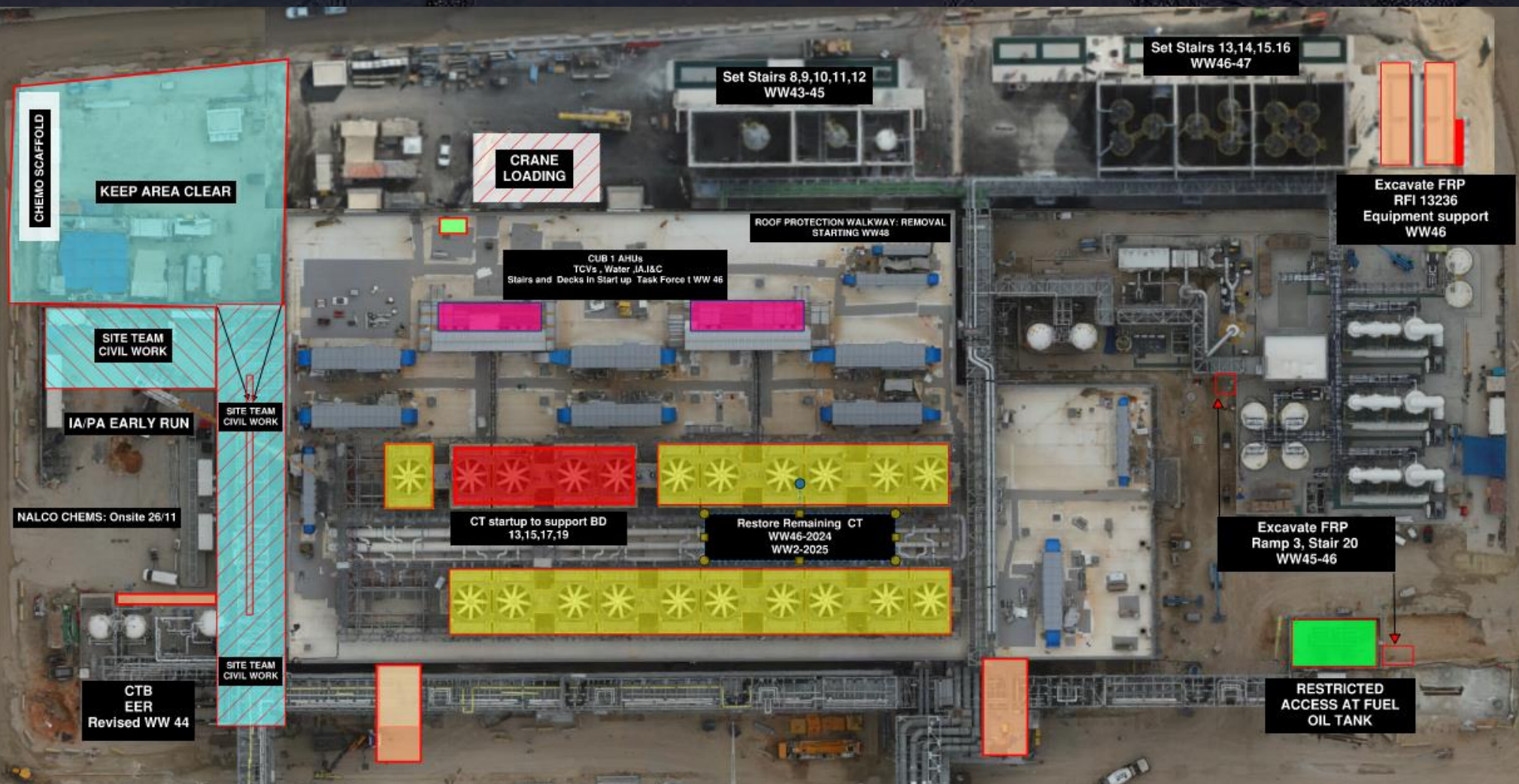
N

- PROTECTED AREA
- STAIRS / RAMPS
- YARDS
- TRUCK OFF/LOADING

ALARM NOTES:
1. FIRE ALARM: WAIT FOR HCC DIRECTION
2. GAS ALARM: EVACUATE TO NORTH YARD

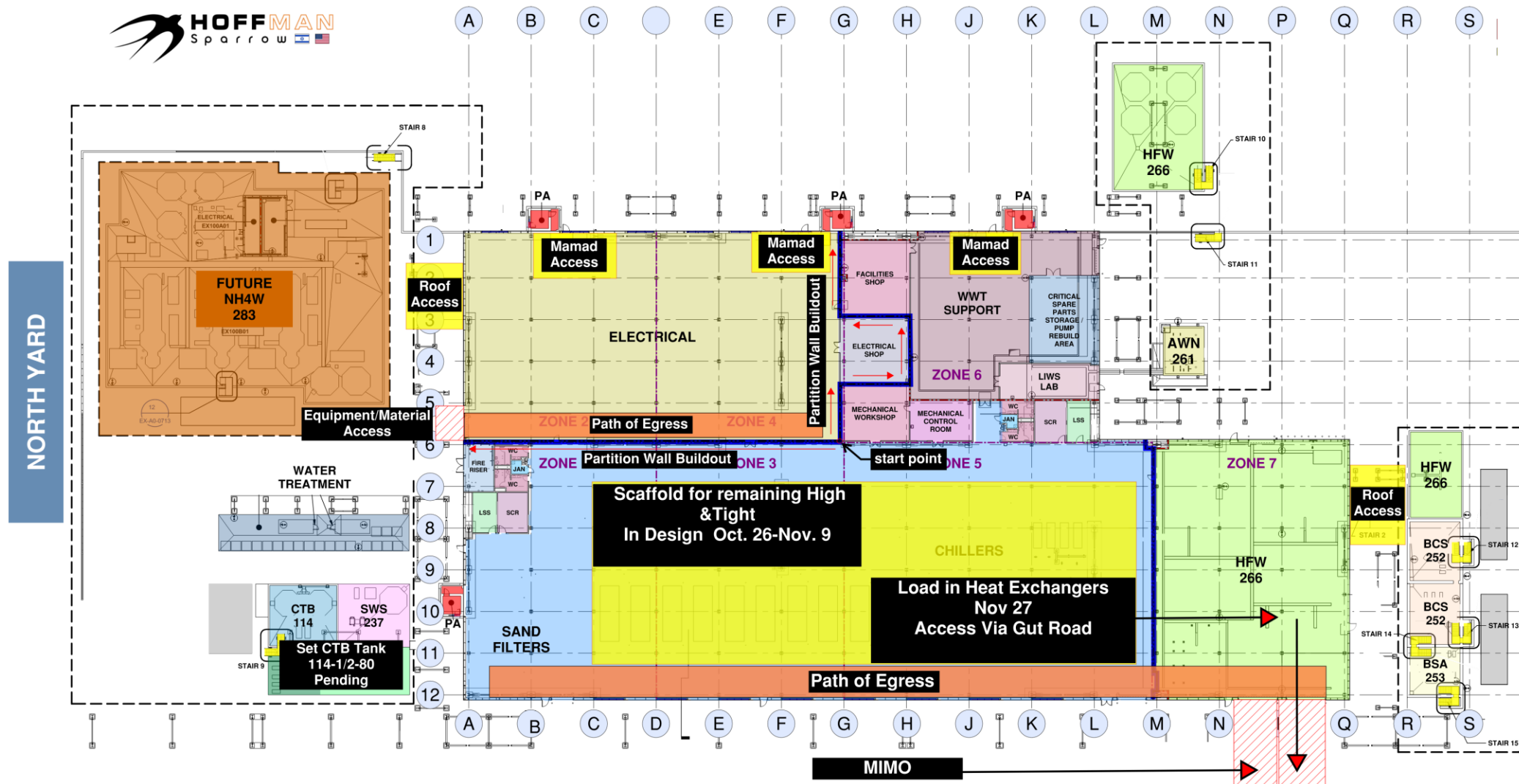
BUILDING NOTES:
1. Fire Alarm System
Devices are actively monitored
Boiler room and Roof Charged with Water WW43
2.

CUB 1 – EXTERIOR/ROOF

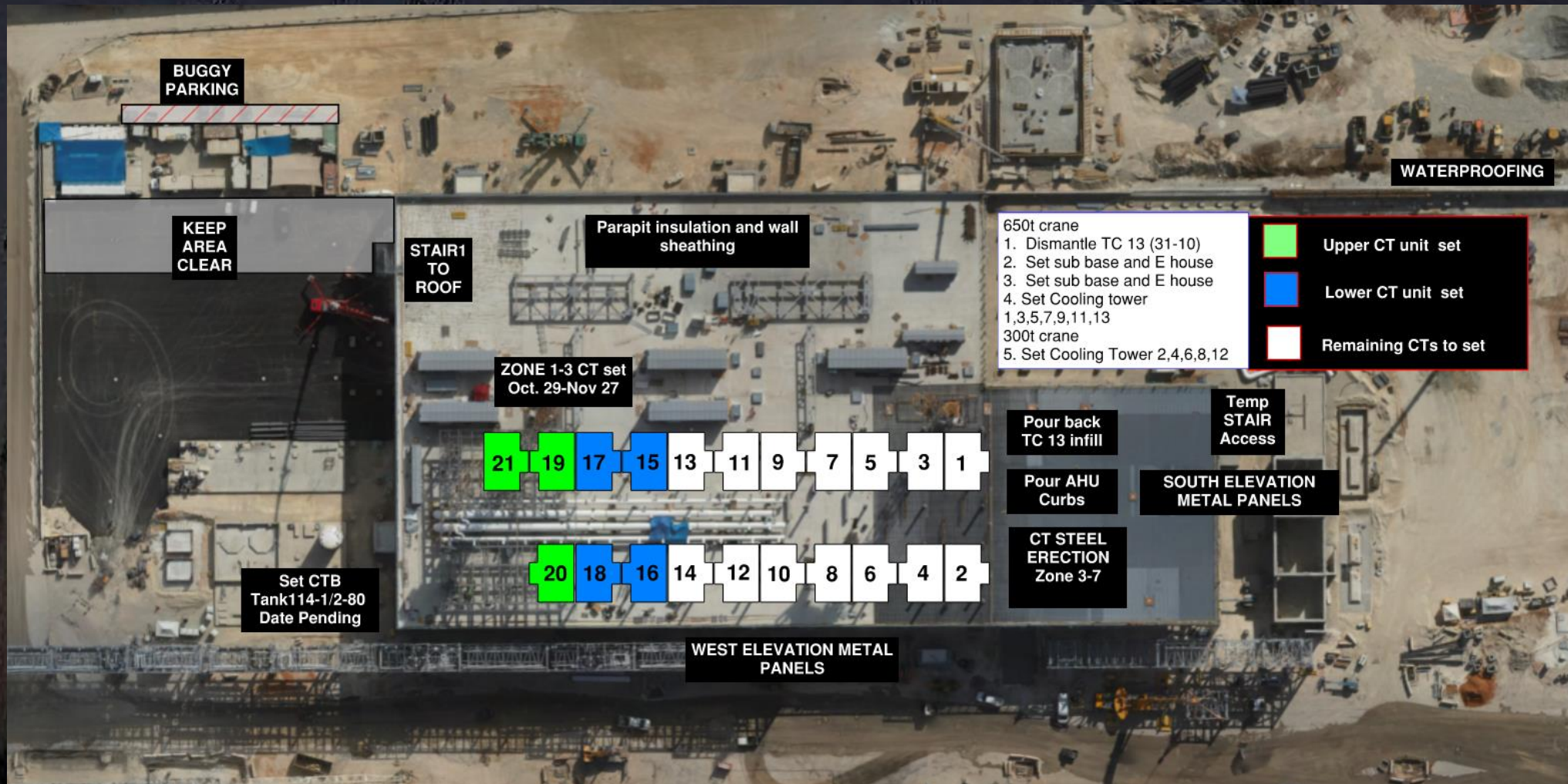


CUB 2- Load in and H&T

CUB 2 COORDINATION MAP



CUB 2 – EXTERIOR/ROOF

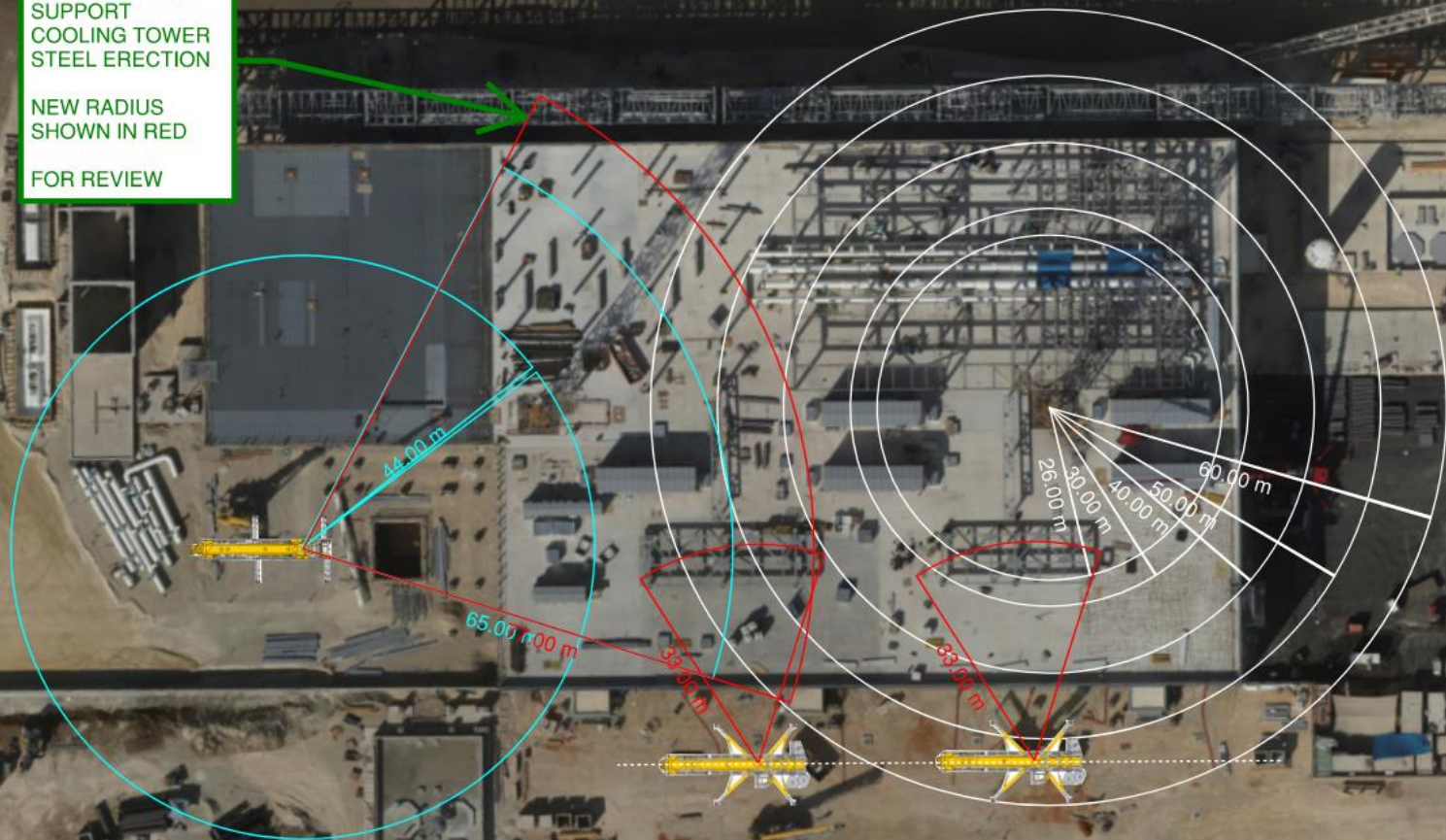


CUB 2 – Crane Logistics

PROPOSE TO ADD
12M JIB
EXTENSION TO
SUPPORT
COOLING TOWER
STEEL ERECTION

NEW RADIUS
SHOWN IN RED

FOR REVIEW







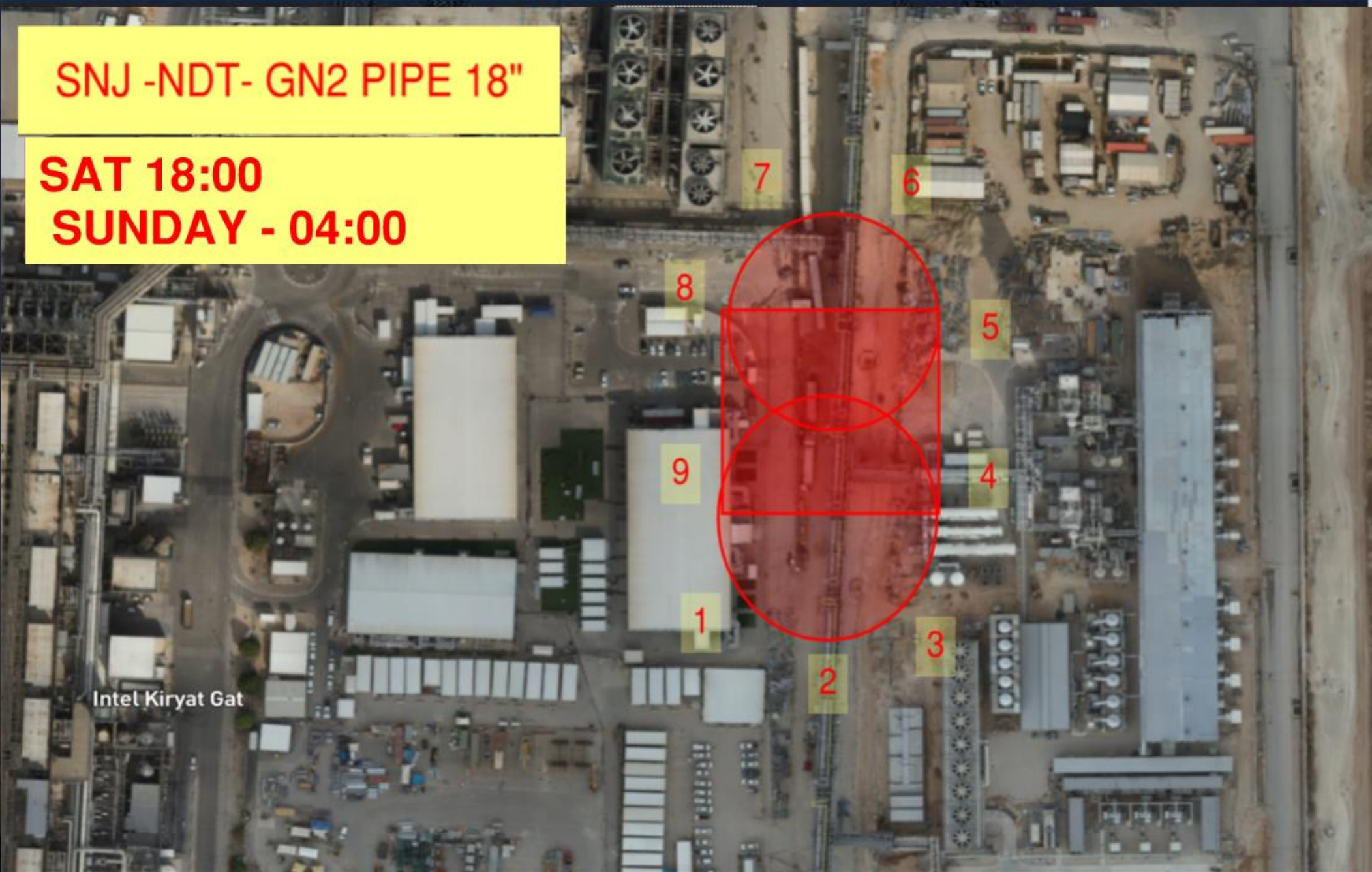
HOFFMAN CONSTRUCTION COMPANY



SNJ -NDT- GN2 PIPE 18"

SAT 18:00

SUNDAY - 04:00



Daily Coordination Meeting

Site Logistics

North



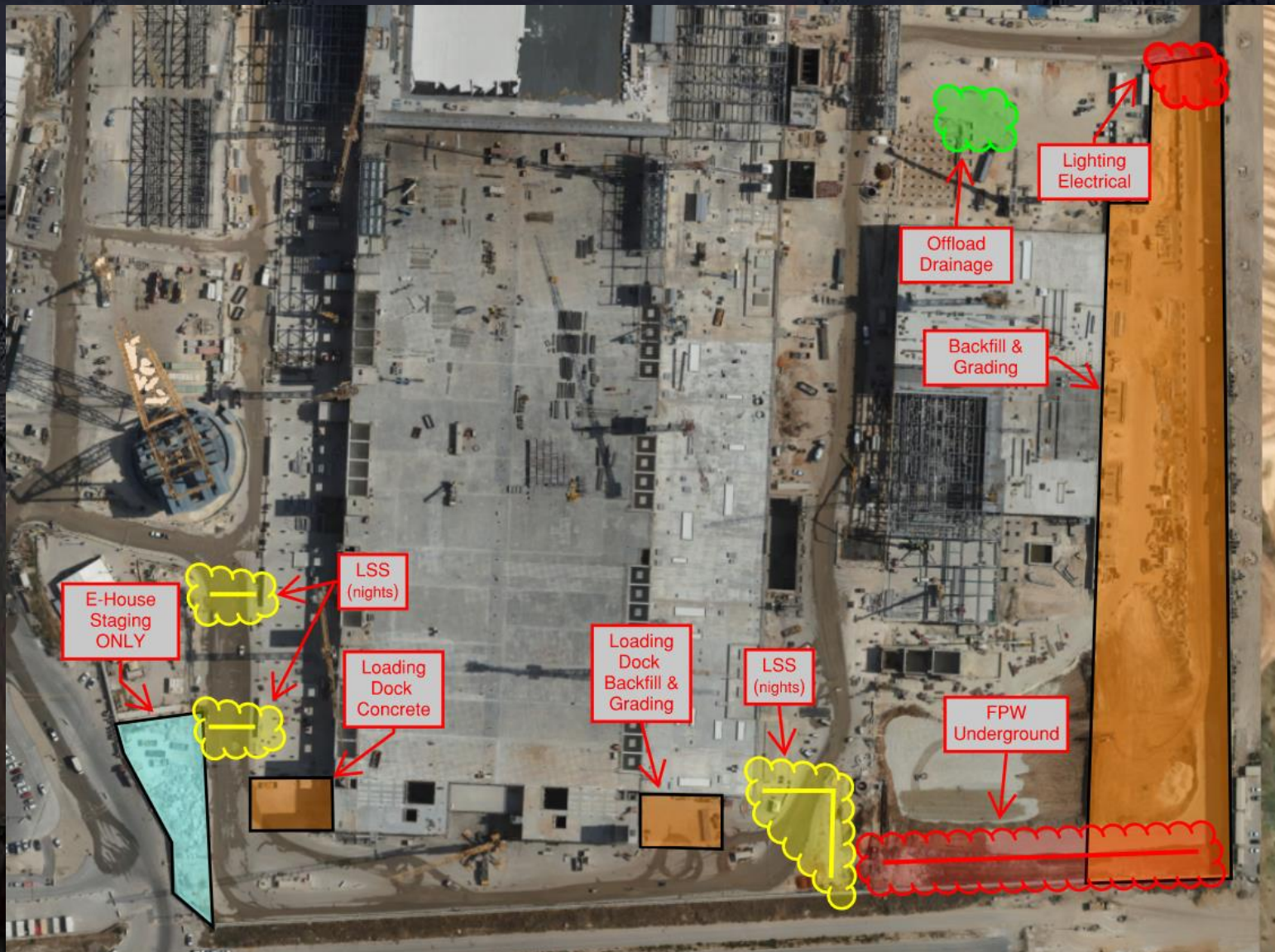
**DO NOT EMPTY TOTES ON
THE GROUND OR INTO THE
STORM SYSTEM!**

**DO NOT PUMP WATER TO
MANHOLES**

Daily Coordination Meeting

Site Logistics

South

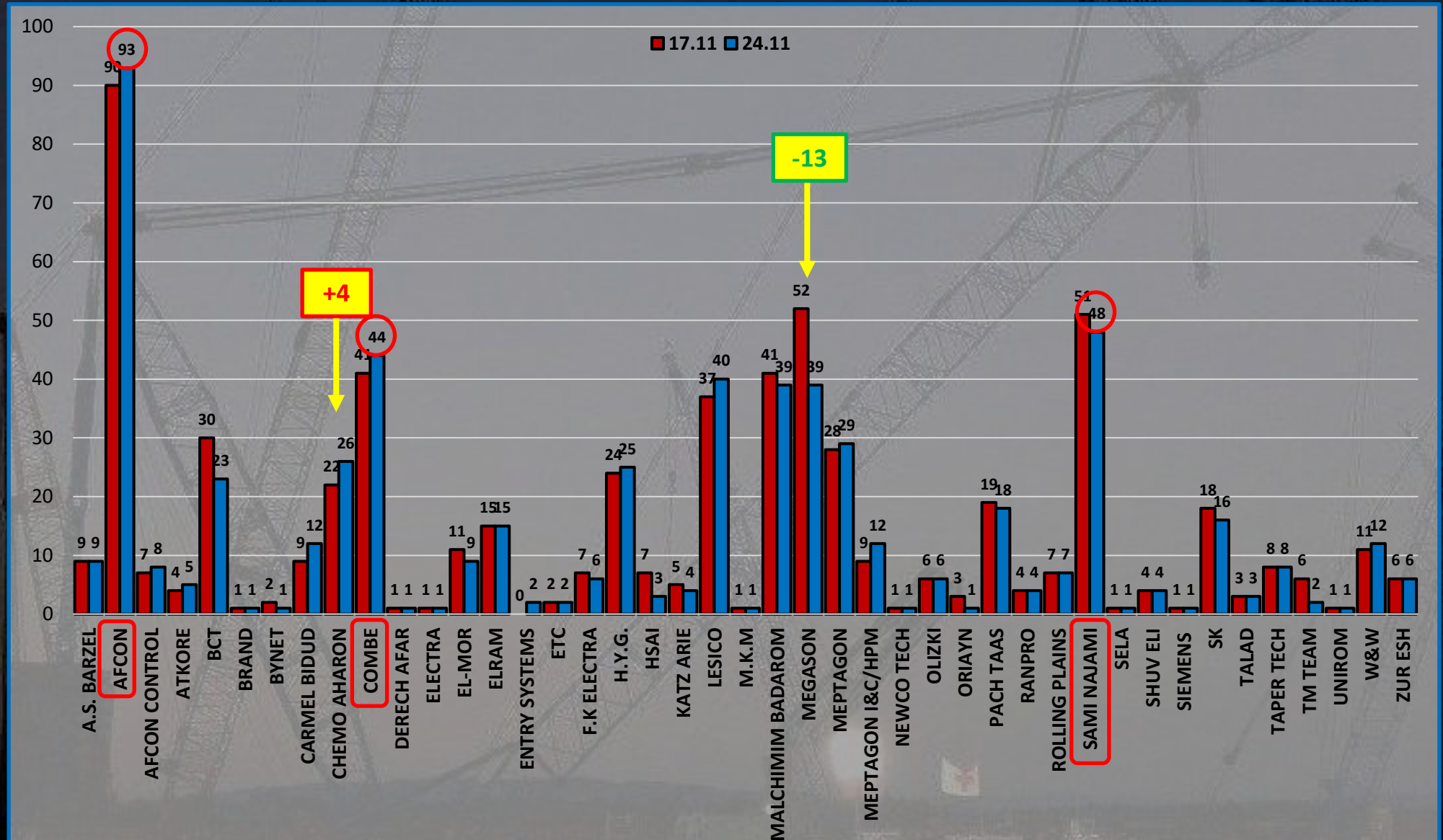




Open CORs by Subcontractor

WW 47 – 606 CORs

WW 48 – 589 CORs

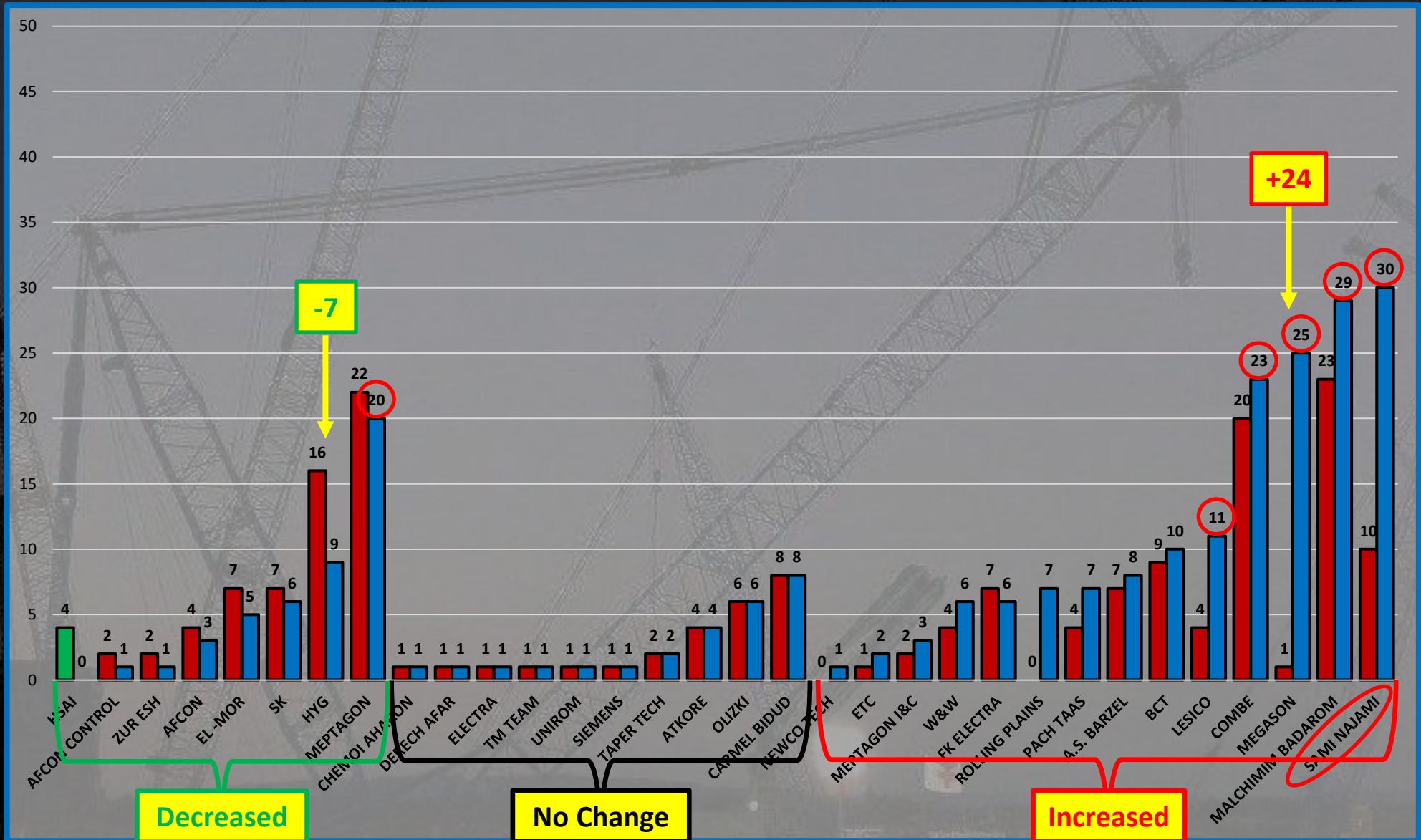




Overdue CORs by Subcontractor

WW 47 – 182 CORs

WW 48 – 239 CORs

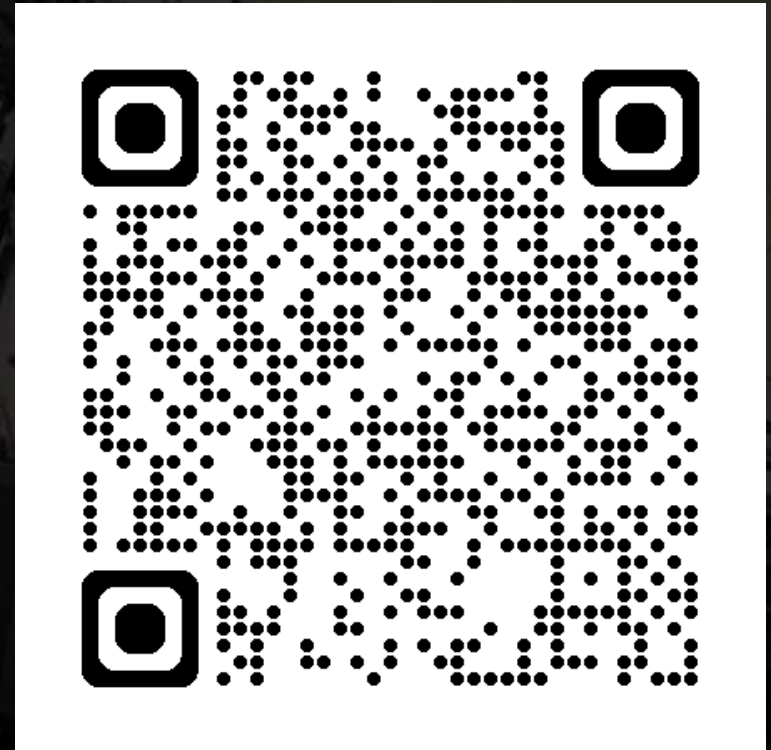


Line of Fire Campaign Activity

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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