

Daily Coordination Meeting



14:00 Sign In

Daily Coordination Meeting

General Topics:

- **Maintain Vigilance**

25M HOUR BBQ – 08 APRIL

Volunteer sign-up:



25M HOUR BBQ – 08 APRIL

Please see what is the designated hour for your company

A.S Barzel
Afcon Contracting Services
Afcon Control and Automation Ltd
Avi Cranes
BCT PIPELINE PROCESSES LTD
BRAND INDUSTRIAL LTD
ByNet System Application Ltd
DVIR.IE LTD
D&P Clean Room Ltd
Stage Design Ltd
GLOBUS WORLDWIDE LOGISTICS
Yerushalmi Water Cooling Tower LTD

11:30-12:15
A

Carmel Bidud LTD (FAB + PSSS)
CHEMO AHARON LTD (FAB)
COMBE LTD
Derech Afar LTD
E.L Fireproof LTD
ELECTROSAFE LTD
Electra Elevator
EL-MORE ELECTRIC
ELRAM PROJECT LTD
ETC Systems LTD
ORAIYN ADVANCED TECNOLOGY SYSTEMS, LTD
Olizki Infrastructures LTD
ES Entry Systems LTD
Sami Najami Engineering & Project LTD

13:00-13:45
C

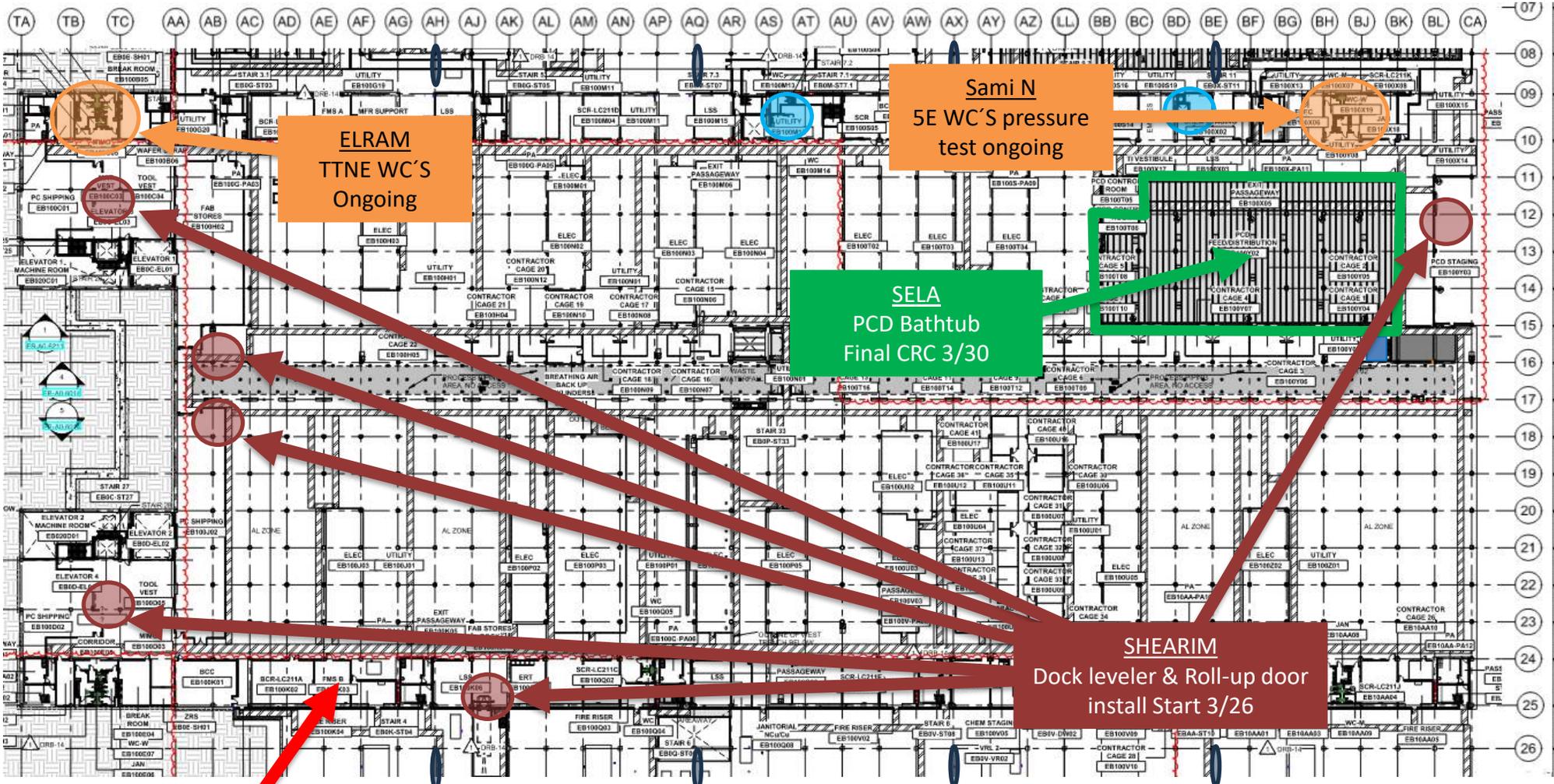
Hoffman Construction
Talad T.S LTD
Tavas Cleaning and Security LTD
TEAM3 LTD
TM TEAM LTD- Job service
TM TEAM LTD
MALCHIMIM BADAROM
TZUR ESH PROJECTS LTD
W&W - AFCO Steel LLC
INTEL
JACOBS
HB
QA- AMTS, Q+,DPS

12:15-13:00
B

Katz Arie Stainless Steel
HYG STEEL 1990 LTD
Lesico LTD
MEGASON ELECTRONIC & CONTROL 1987 LTD
Meptagon LTD - I&C/ LSS
Newco - Tec LTD
Pach Taas LTF (Ashkelon)
Ranpro LTD
Rolling Plains Constriction Inc
Sela Industrial Maintenance 2006LTD
Shuv Eli Electric Engineering Ltd
Siemens Industrial LTD
SIG Industrial LTD
SK ENGINEERING & PROJECT (CUB)
Skyline Cranes& Technologies

13:45-14:30
D

UTILITY LEVEL MOD1



ELRAM
TTNE WC'S
Ongoing

Sami N
5E WC'S pressure
test ongoing

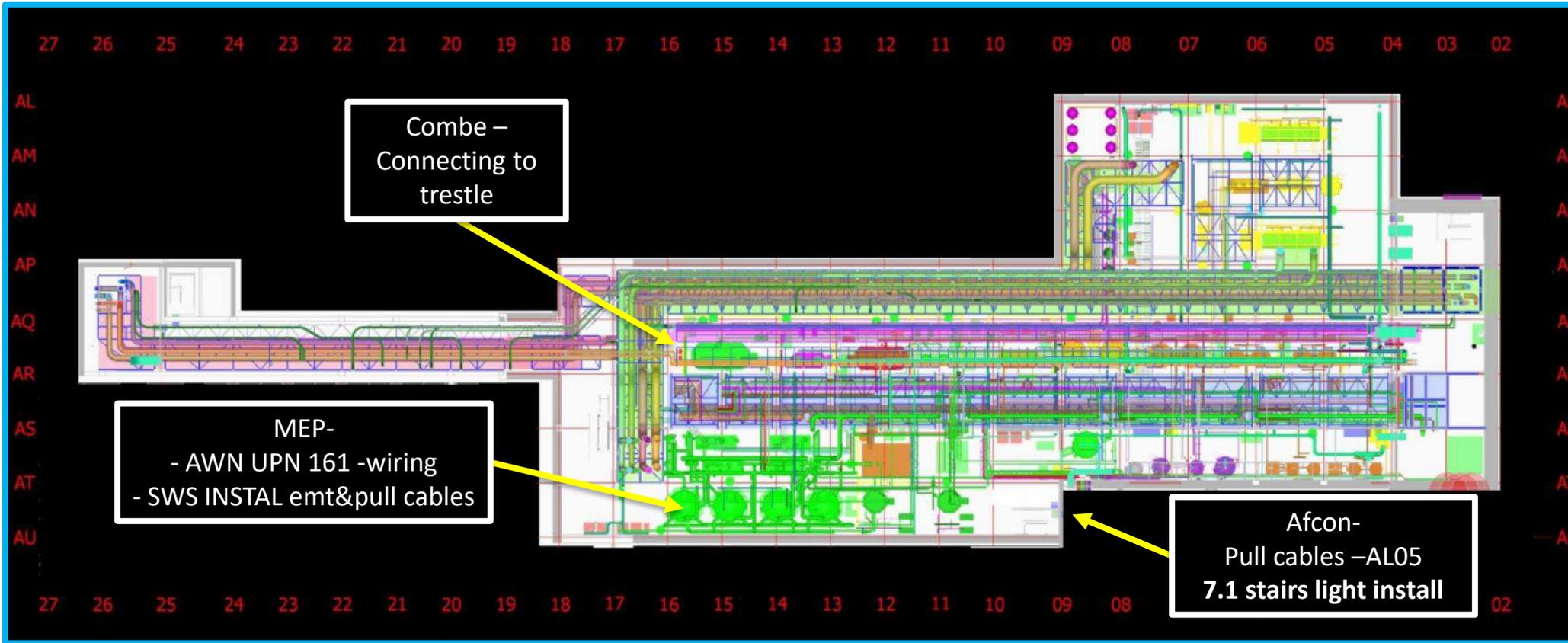
SELA
PCD Bathtub
Final CRC 3/30

SHEARIM
Dock leveler & Roll-up door
install Start 3/26

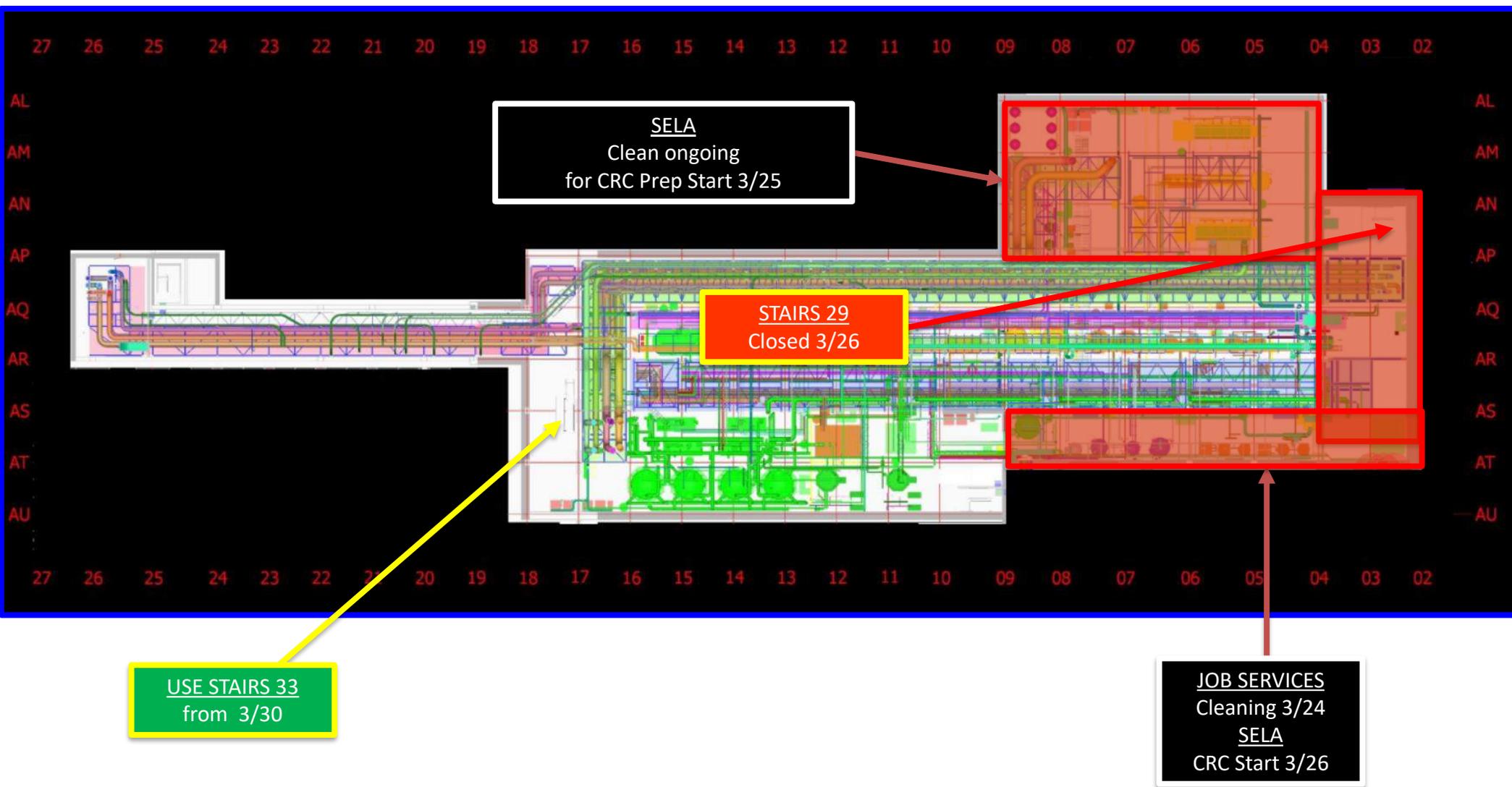
Carmel Duct
FMS-B
Removing scaffold
4/2

ELRAM
Stairs 7.1
Chem stag
TTNW OH door
Break room E

SUT 38.1 LEVEL

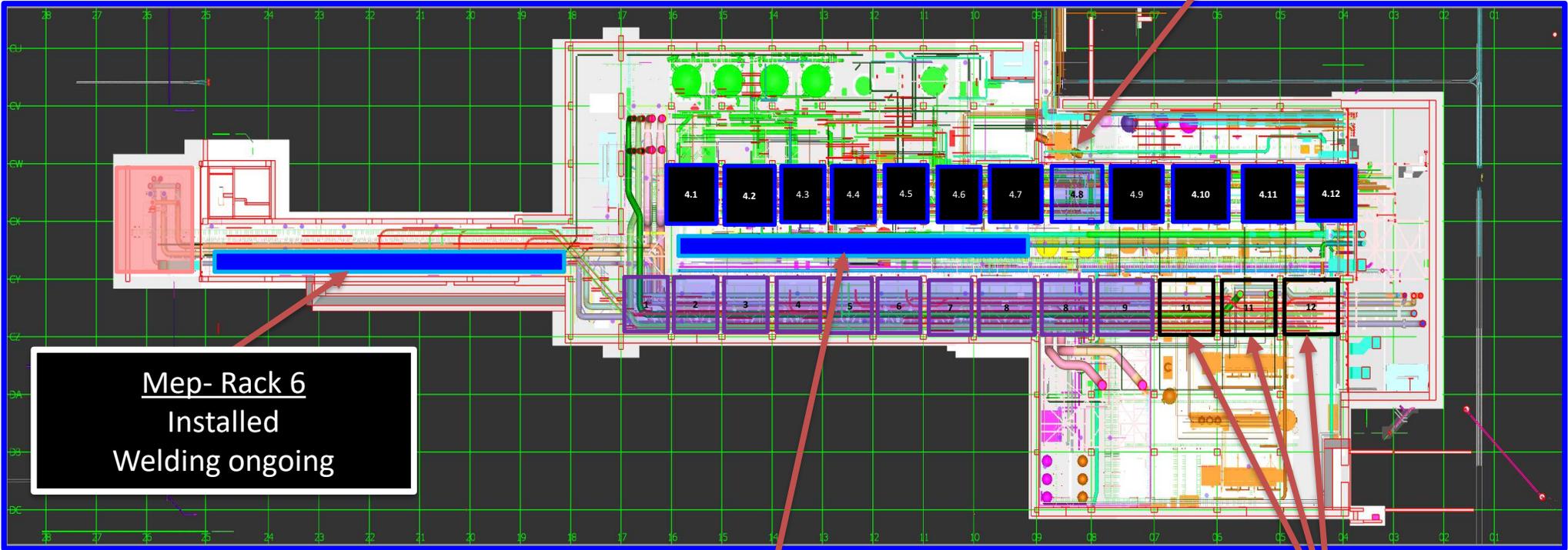


SUT 38.1 LEVEL



SUT 38.2 LEVEL

Combe- Rack 4 Upper
M#4.9- 20.3
M#4.10- 24.3
M#4.11- 26.3



Mep- Rack 6
Installed
Welding ongoing

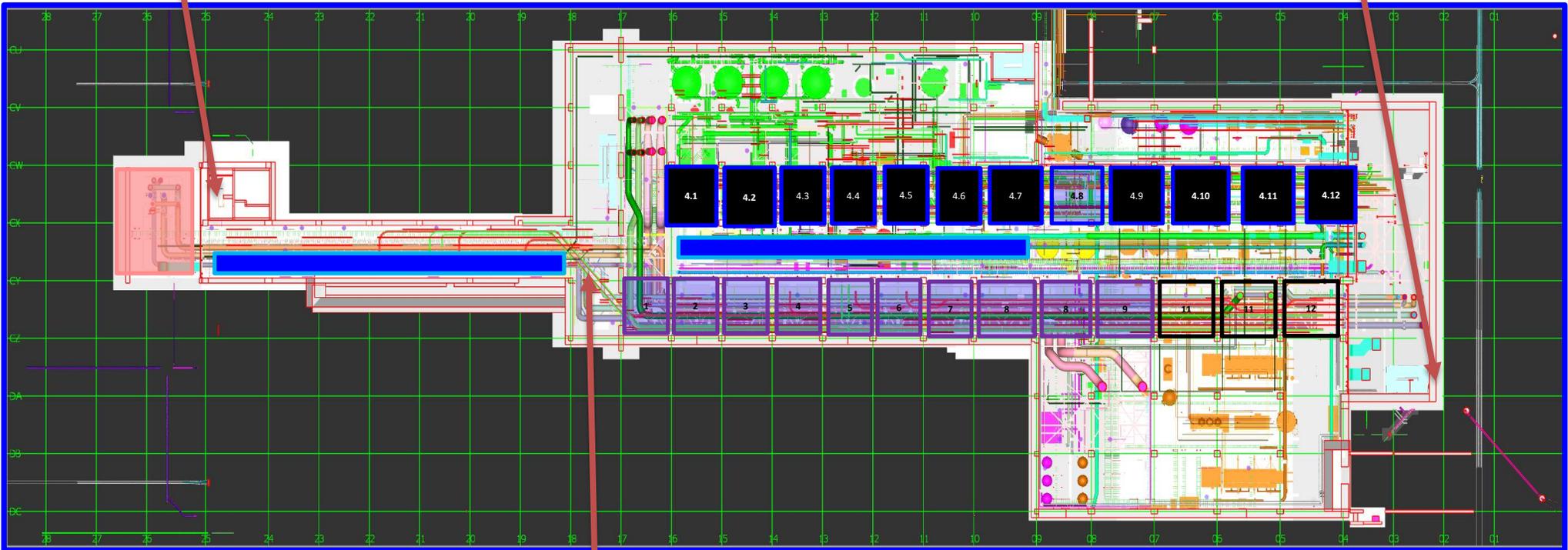
Combe- Rack 1B
Started today!

Mep- Rack 2
M#10&11&12 pipe weld

SUT 38.2 LEVEL ACCES

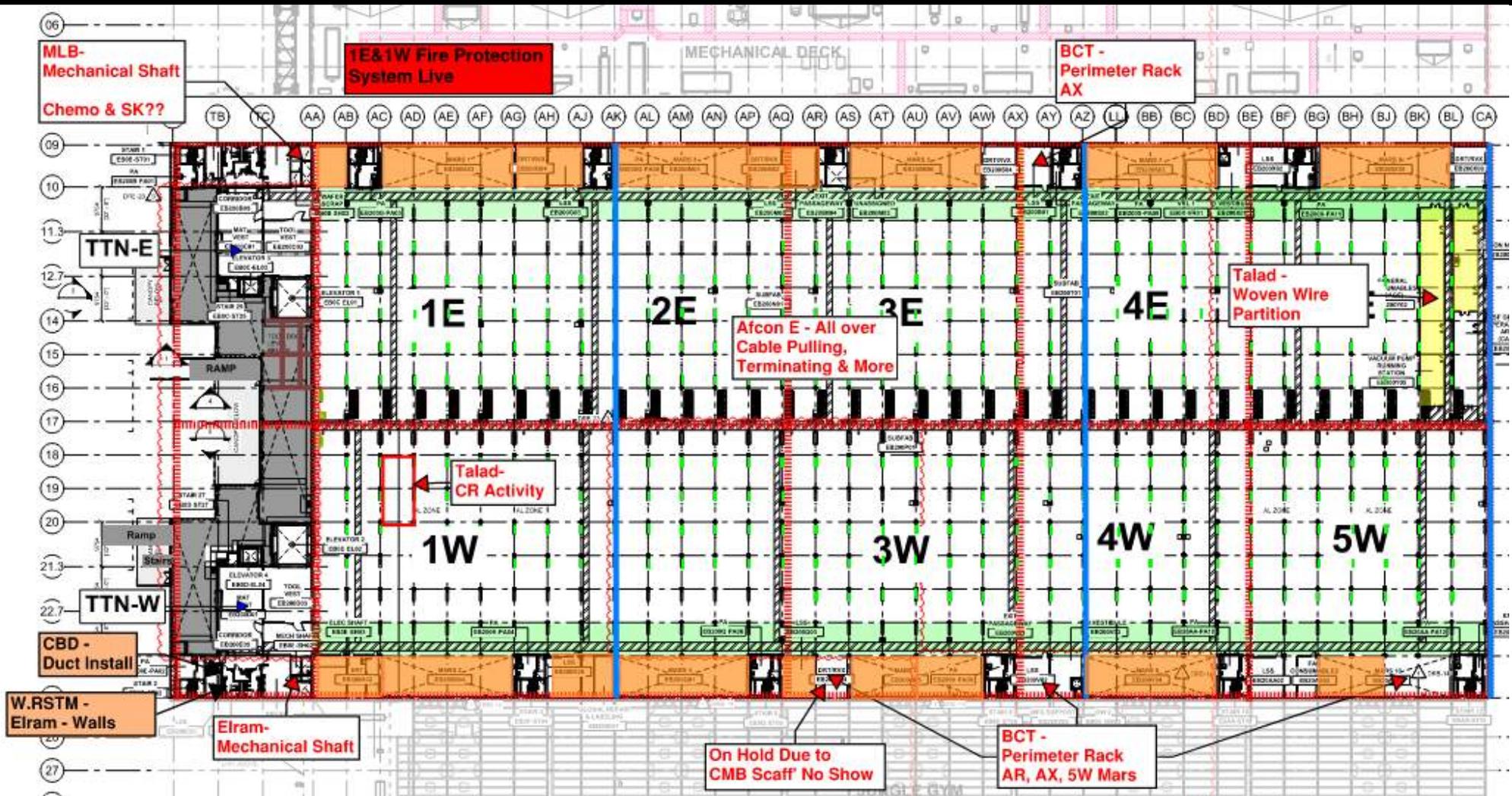
Stairs 18
Access to West SUT2

Temp Stairs
Access to East/center SUT2

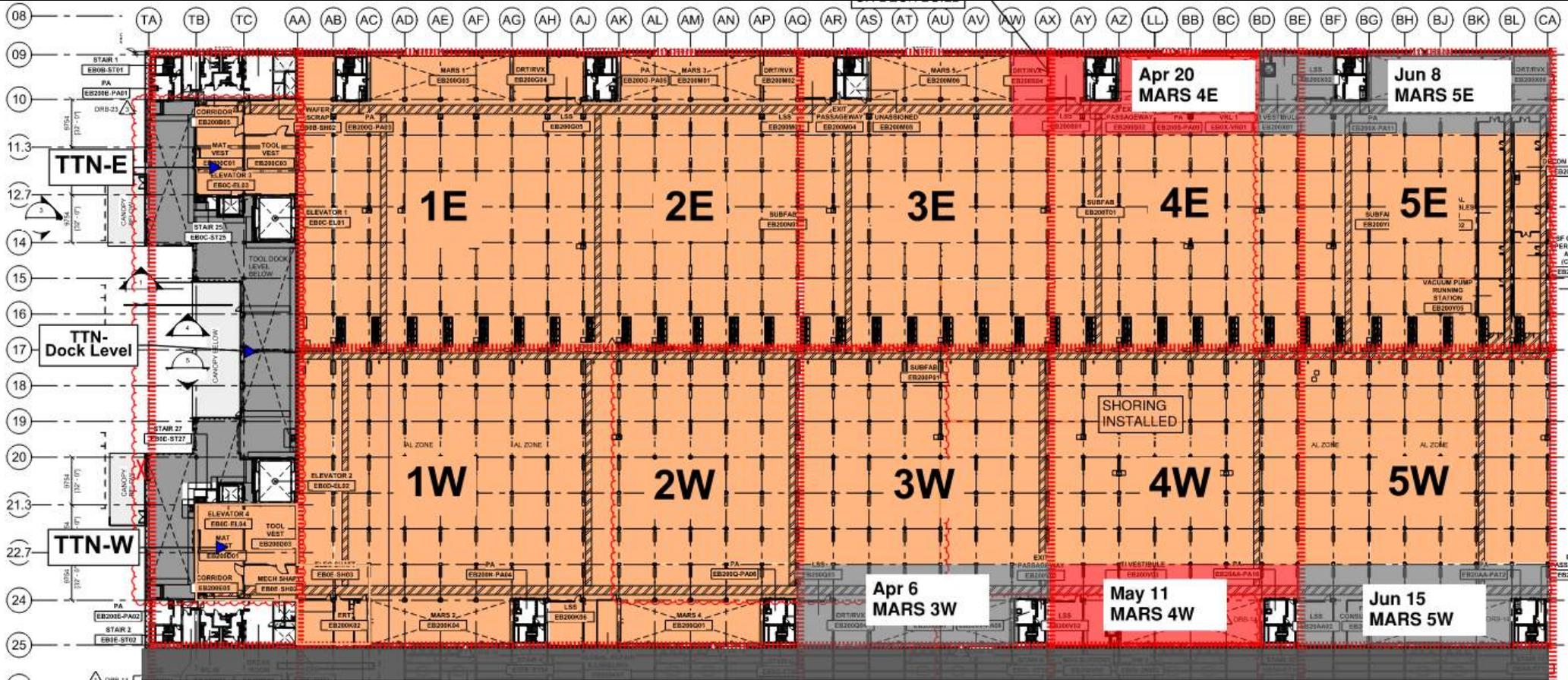


Stairs West to Center
Removed
Will be back Sunday 4/6

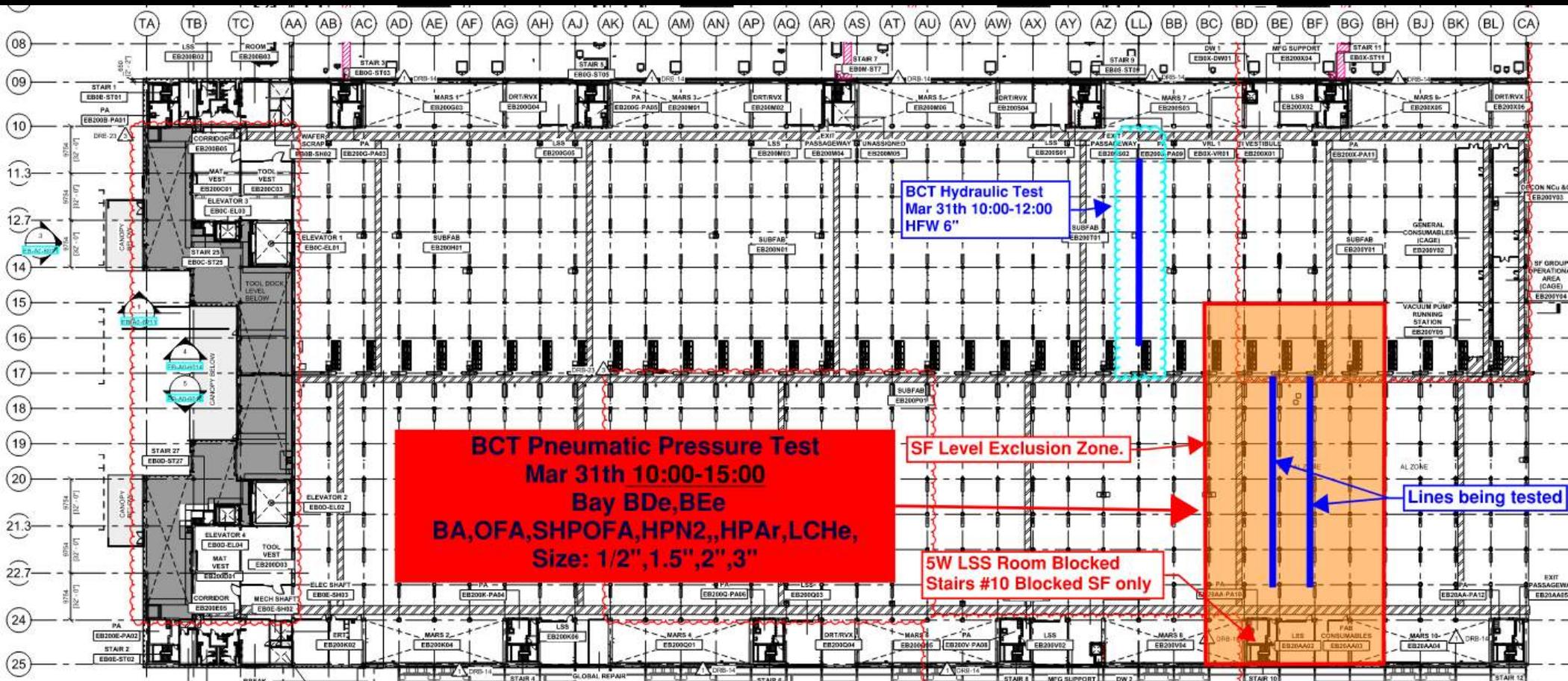
SUBFAB BUILDOUT MOD 1



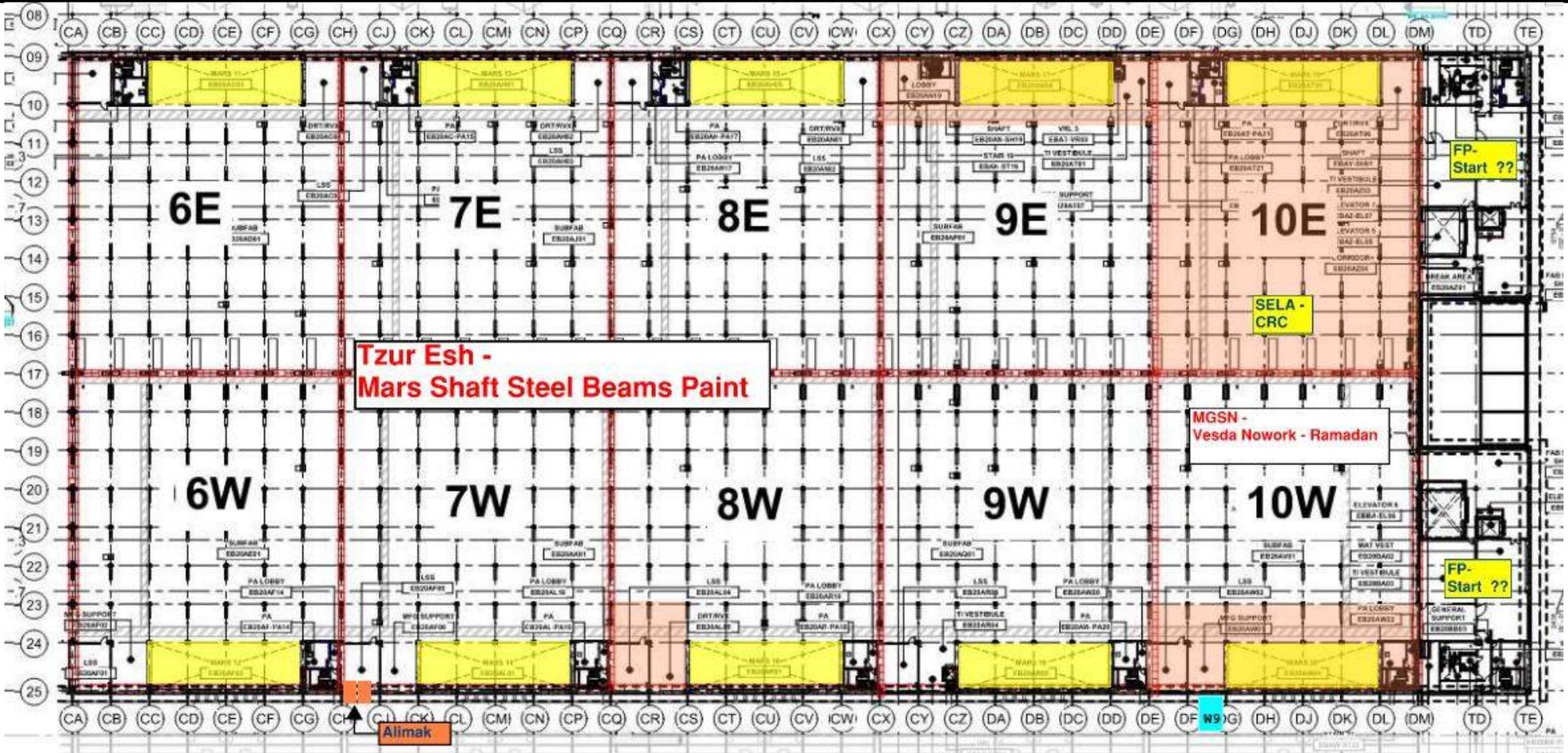
SUBFAB CRC TOPCOAT

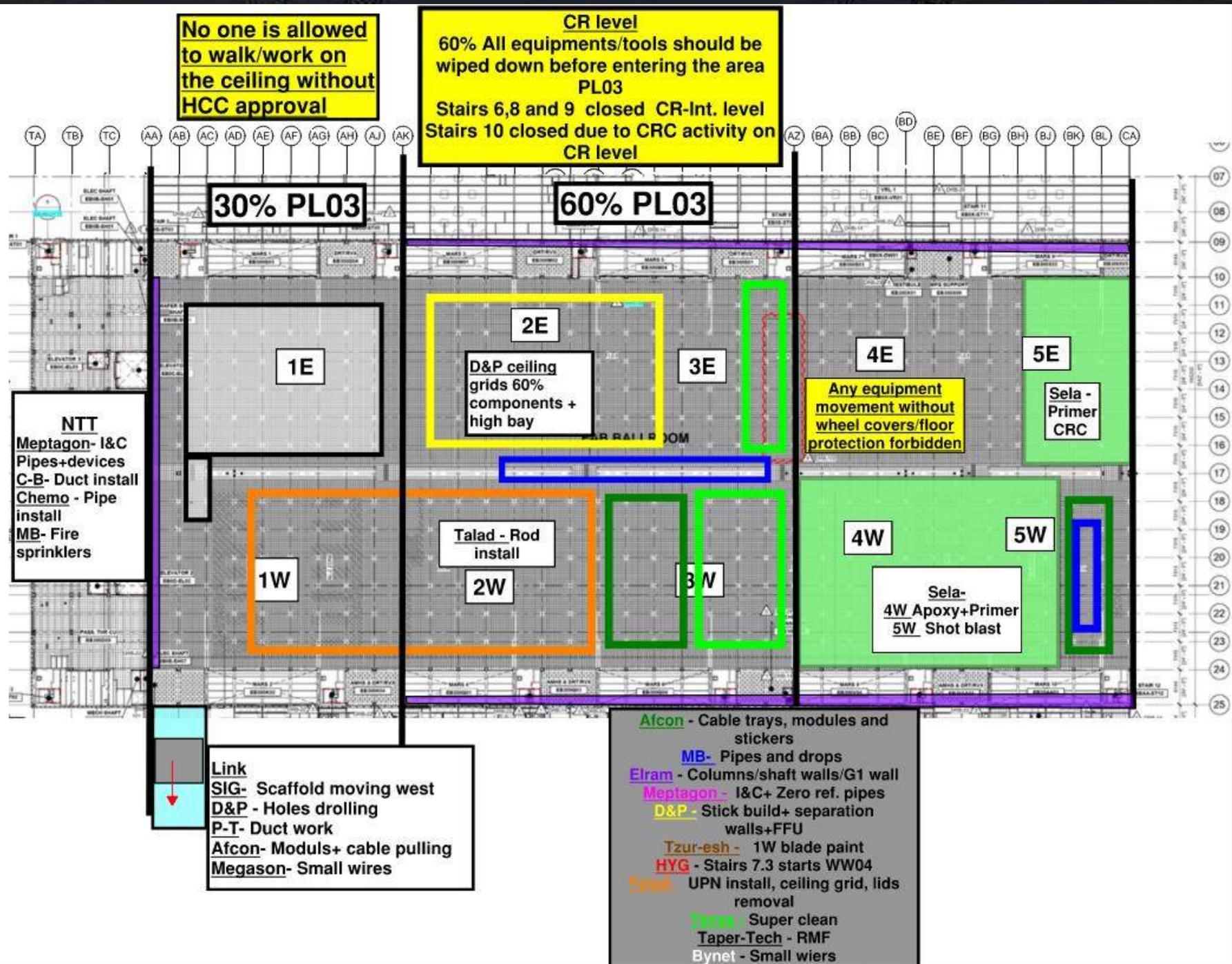


BCT Pressure Test Today



SUBFAB BUILDOUT MOD 2

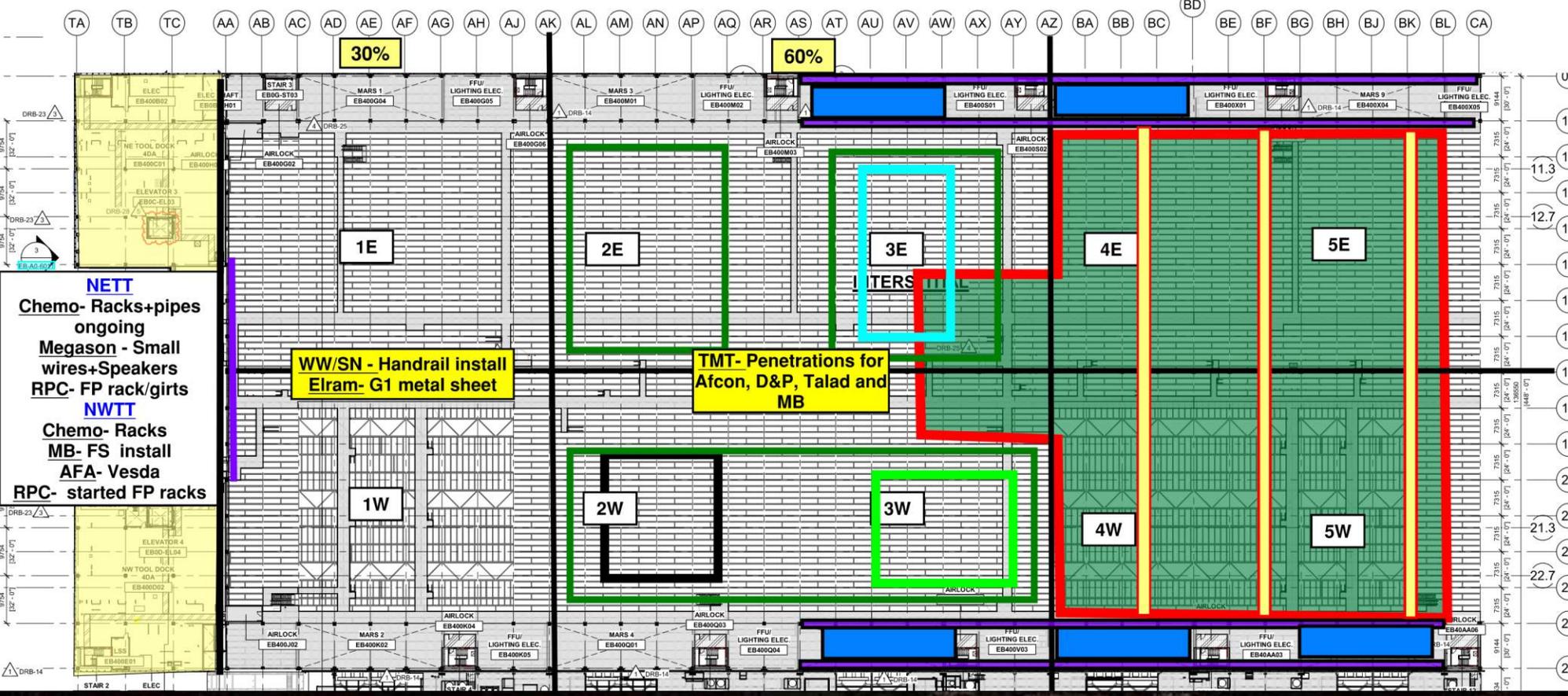


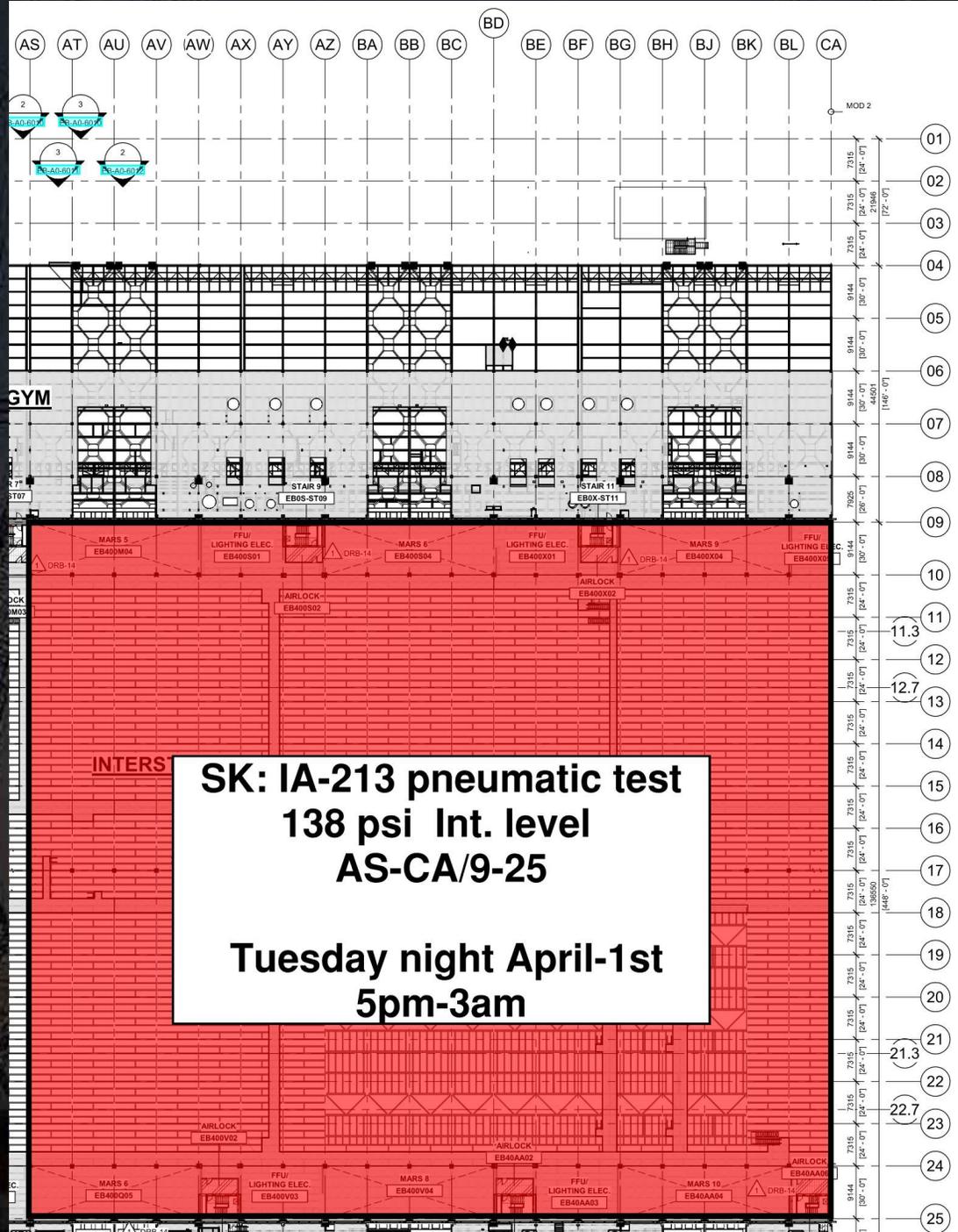


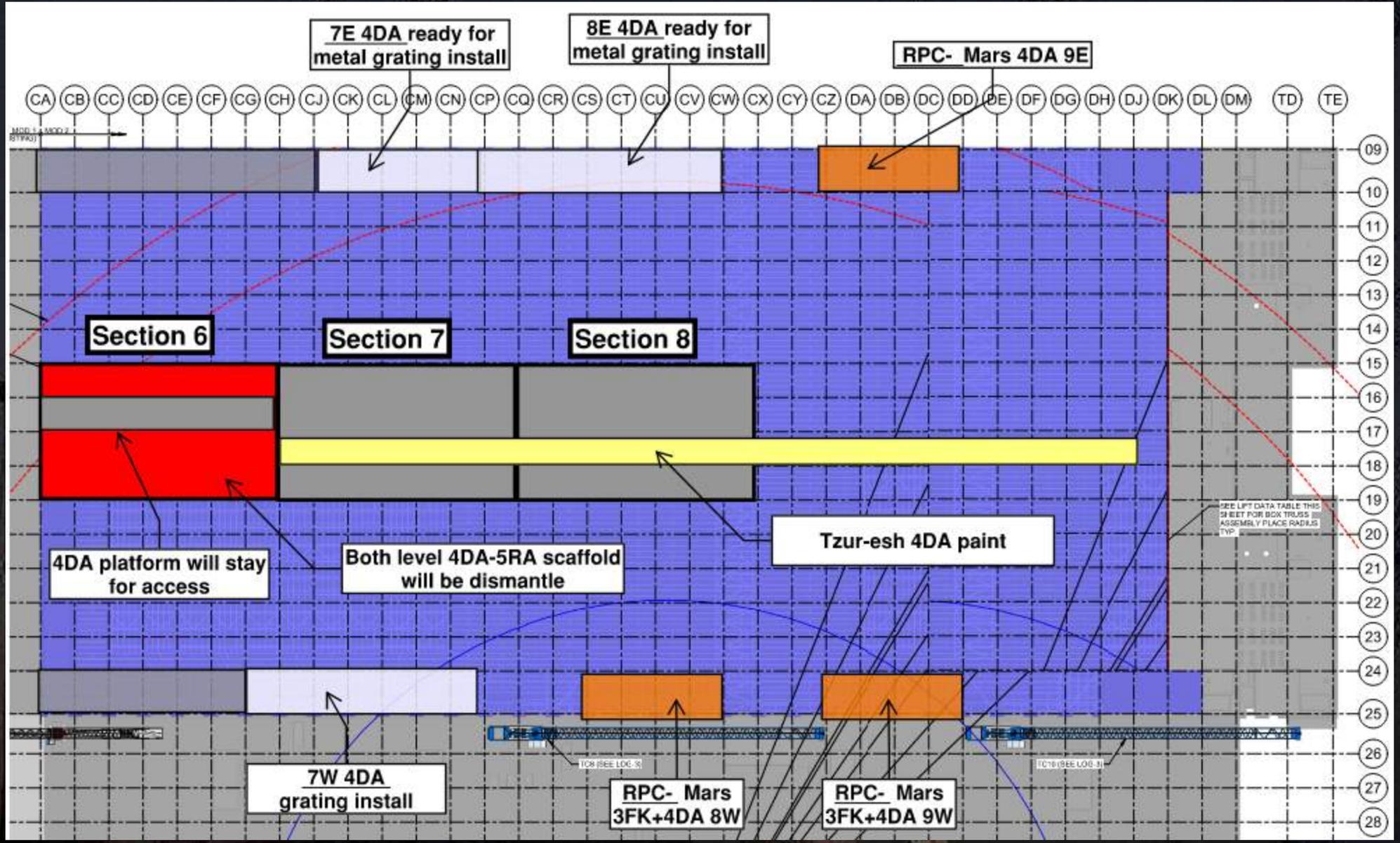
- Afcon** - Cable trays, modules and stickers
- MB** - Fire sprinklers
- Elram** - Gypsum/G1 wall
- Chemo** - Skids and pipes
- SK** - IA pipes
- Tzur-esh** - Paint+ touch ups
- WW** - Cat walk
- RPC** - 4DA/5DA FP
- Tavas** - Super clean
- Bynet** - Communication weirs
- Megasone** - Speakers
- Meptagon** - I&C

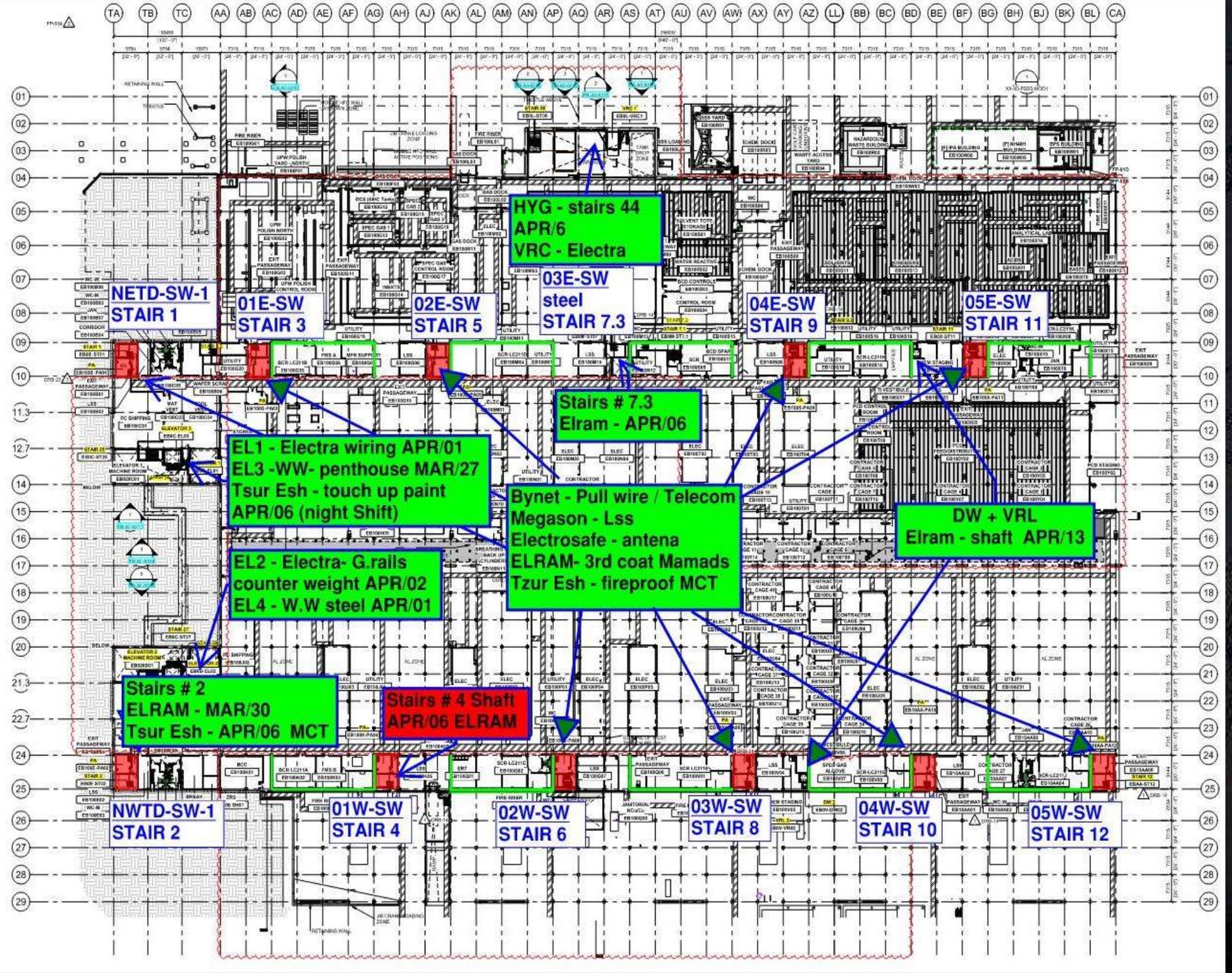
Int. level
 60% All equipments/tools should be wiped down before entering the area PL03

Int. level
 Do not cross/remove the fence in 60%-100%









**HYG - stairs 44
APR/6
VRC - Electra**

**03E-SW
steel
STAIR 7.3**

**NETD-SW-1
STAIR 1**

**01E-SW
STAIR 3**

**02E-SW
STAIR 5**

**04E-SW
STAIR 9**

**05E-SW
STAIR 11**

**Stairs # 7.3
Elram - APR/06**

**EL1 - Electra wiring APR/01
EL3 - WW- penthouse MAR/27
Tsur Esh - touch up paint
APR/06 (night Shift)**

**Bynet - Pull wire / Telecom
Megason - Lss
Electrosafe - antenna
ELRAM - 3rd coat Mamads
Tzur Esh - fireproof MCT**

**DW + VRL
Elram - shaft APR/13**

**EL2 - Electra- G.rails
counter weight APR/02
EL4 - W.W steel APR/01**

**Stairs # 2
ELRAM - MAR/30
Tsur Esh - APR/06 MCT**

**Stairs # 4 Shaft
APR/06 ELRAM**

**NWTD-SW-1
STAIR 2**

**01W-SW
STAIR 4**

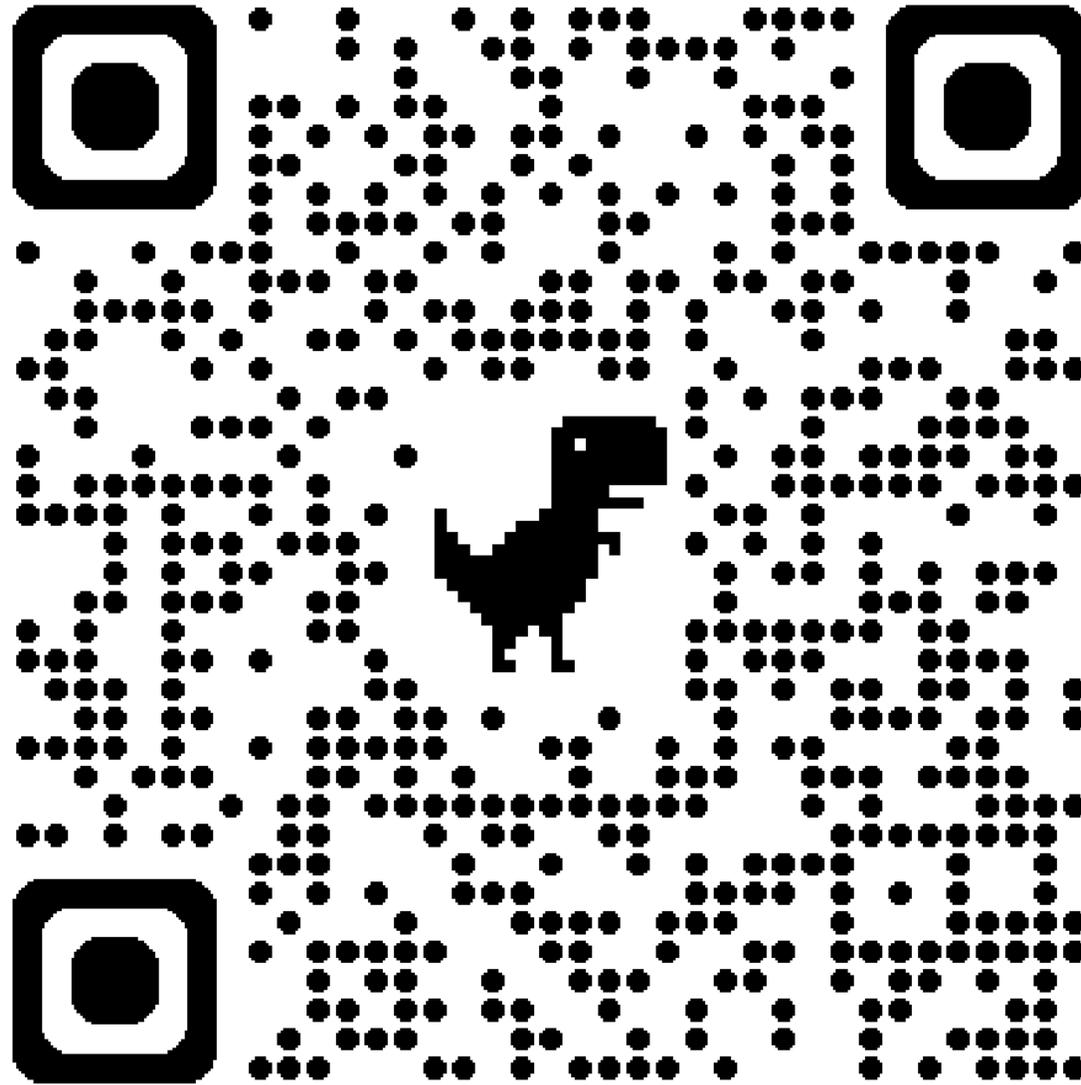
**02W-SW
STAIR 6**

**03W-SW
STAIR 8**

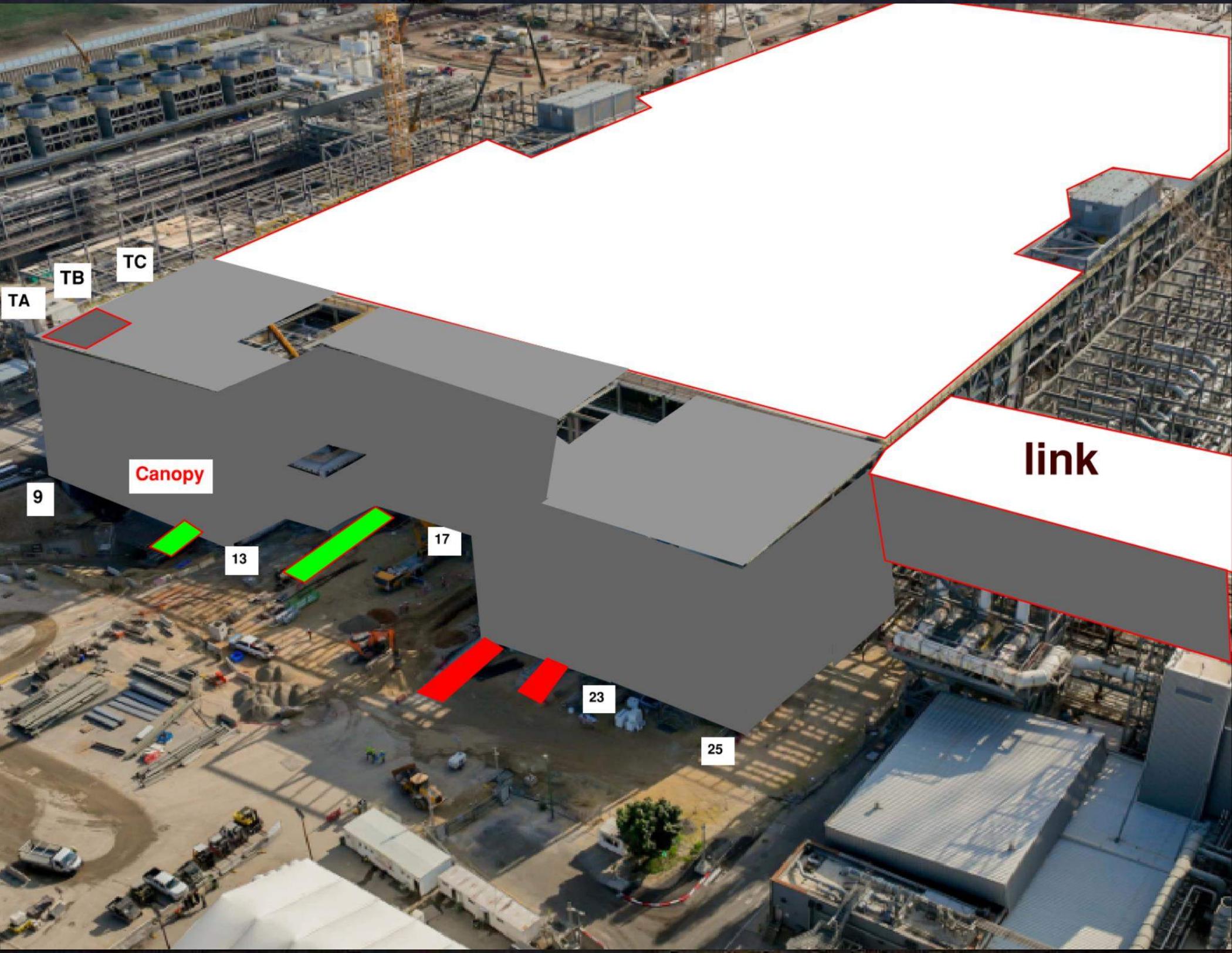
**04W-SW
STAIR 10**

**05W-SW
STAIR 12**

Siding Penetration Request Form



Subcontractor must fill out and submit all required cells in order to get a penetration cut through the siding.



TA

TB

TC

Canopy

link

9

13

17

23

25

MOD 2 EASTSIDE GIRTS/SIDING

2752/ 2751	2742/ 2741	2732/ 2731	2722/ 2721	2712/ 2711	2552/ 2551	2542/ 2541	2532/ 2531	2522/ 2521	2512/ 2511	2502/ 2501
---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------

READY FOR GIRTS	
INSTALLING GIRTS	
READY FOR PANELS	
PANELS INSTALLED	

MOD 2 WESTSIDE GIRTS/SIDING

READY FOR GIRTS 

INSTALLING GIRTS 

READY FOR PANELS 

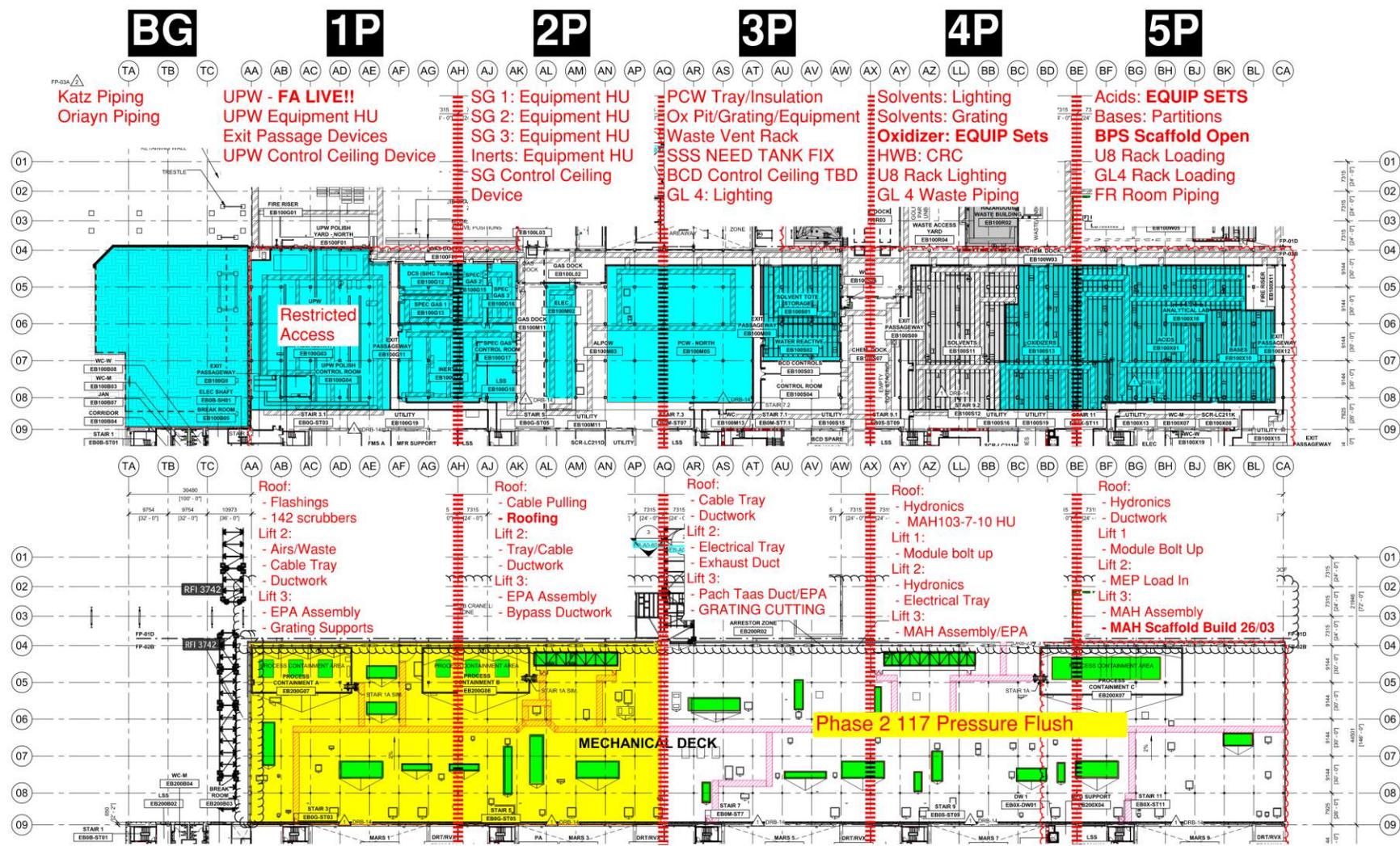
PANELS INSTALLED 



PSSS.1

Utility Level 1YA

PSSS Roof 2SA



PSSS.2

6P

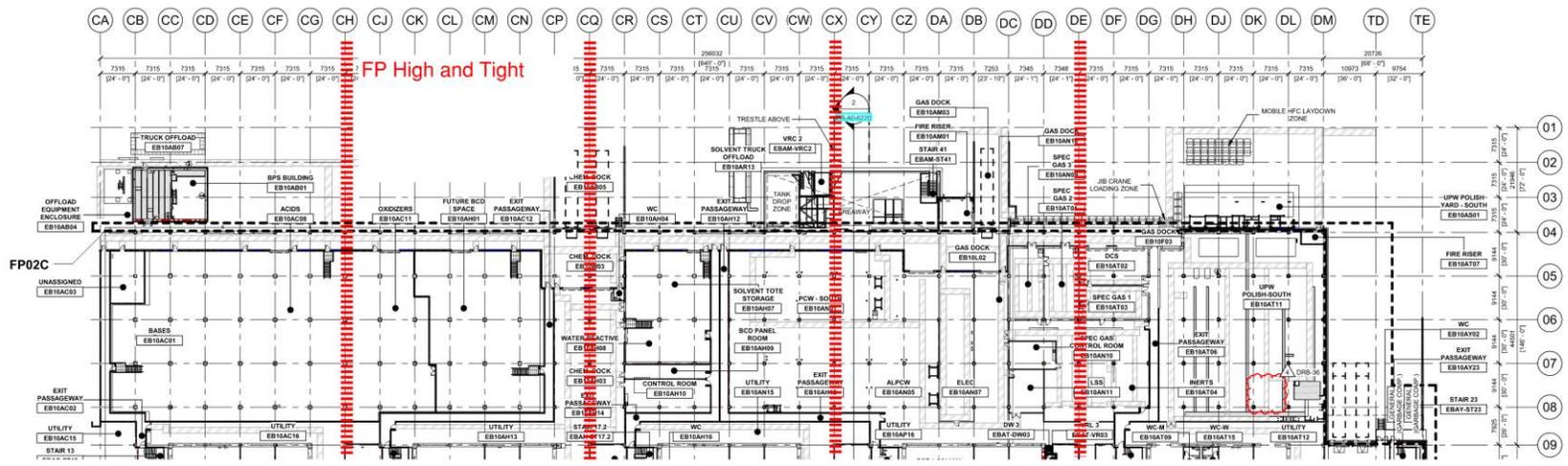
7P

8P

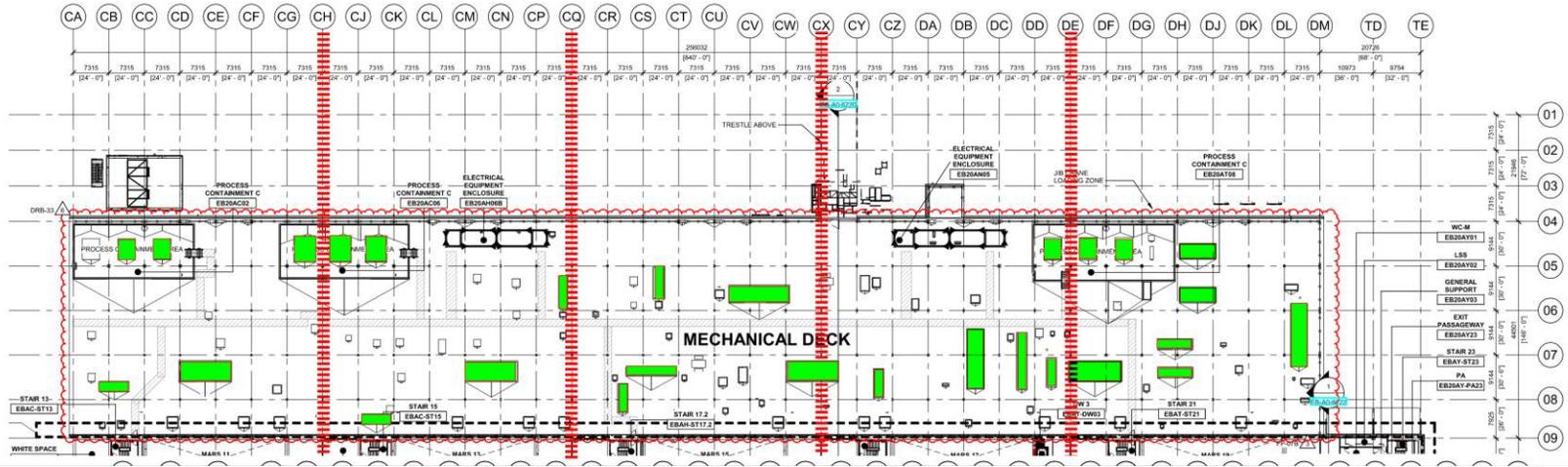
9P

10P

Utility Level
1YA

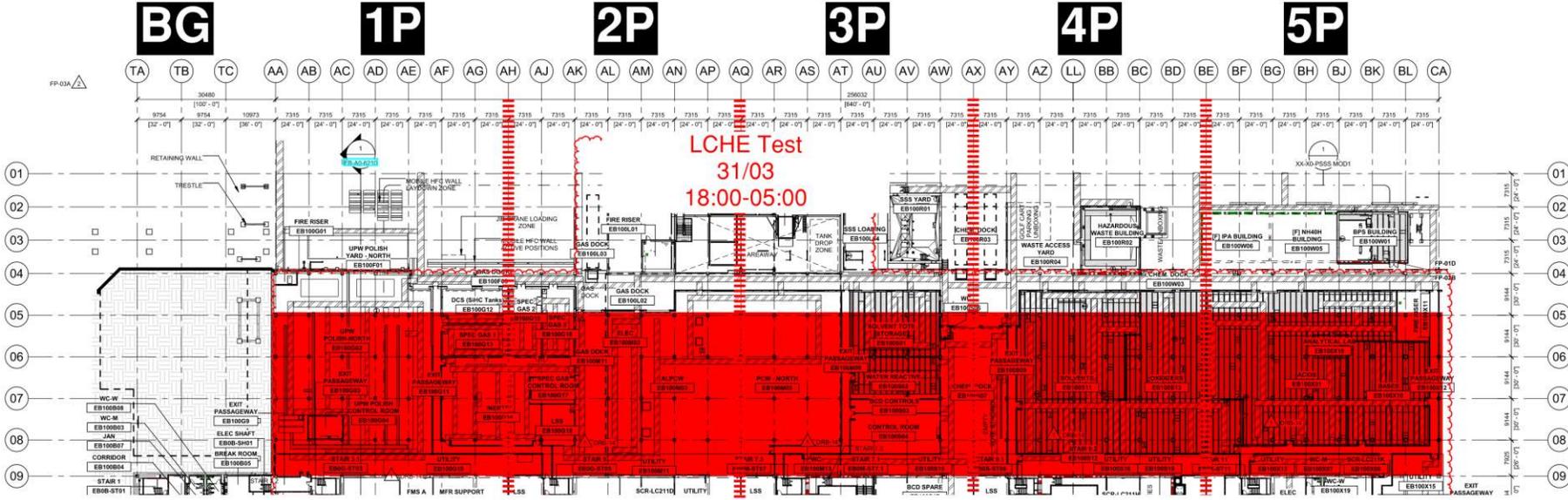


PSSS Roof
2SA



PSSS Pressure Testing

Utility Level
1YA

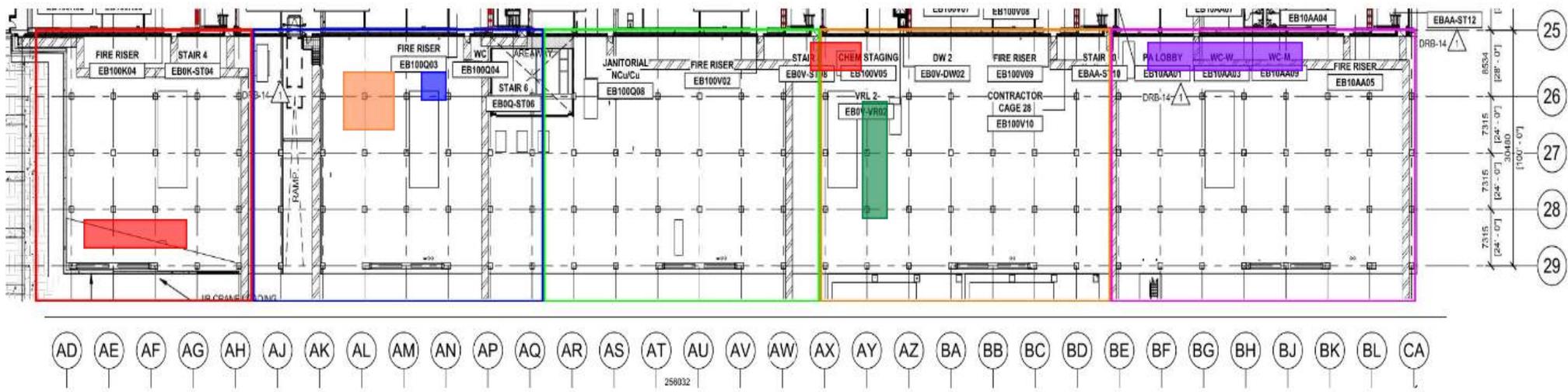


BGY GN2 Bursting Zone Tomorrow



WJG – UL

* Pach Taas - fixing rejects on UPN 138	* Carmel Bidud - connection of last duct to AH * Pach Taas - completion of spools and lindapters on UPN 138		*Stage design - erection of Pach Taas scaffold *Afcou - Installation of lighting and cable pulling	* ASD - erection of scaffold for VFD derains * W&W - welding connections on CA line for MOD2 steel
---	--	--	---	---

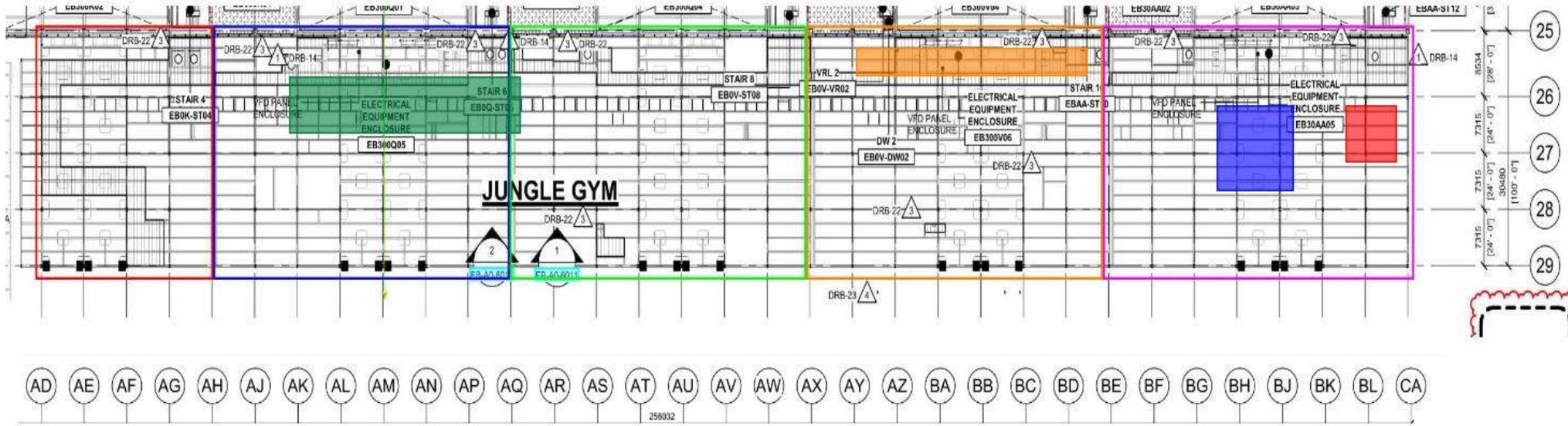


WJG – Lift 2

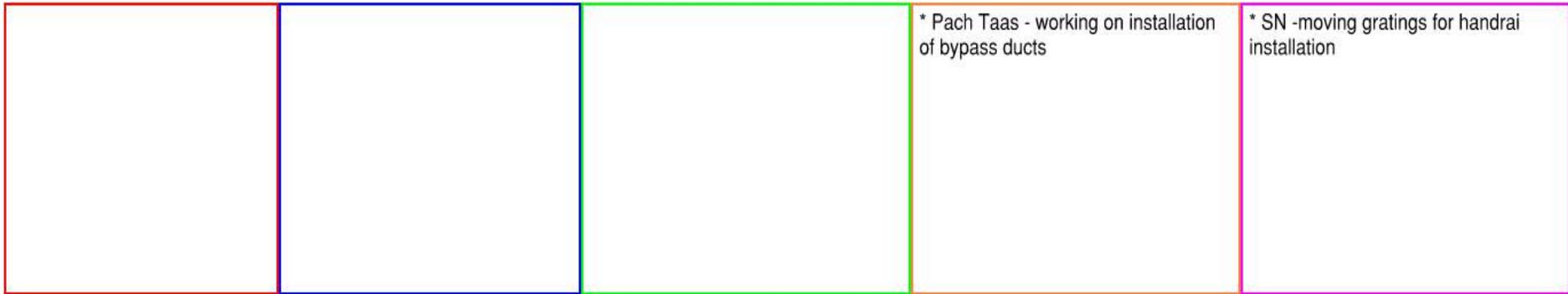
* Chemo - performing passivation to UPN 111

* Afcon - installation of cable trays

* Chemo - continuing insulation
* SK - performing connections to MAH



WJG – Lift 3

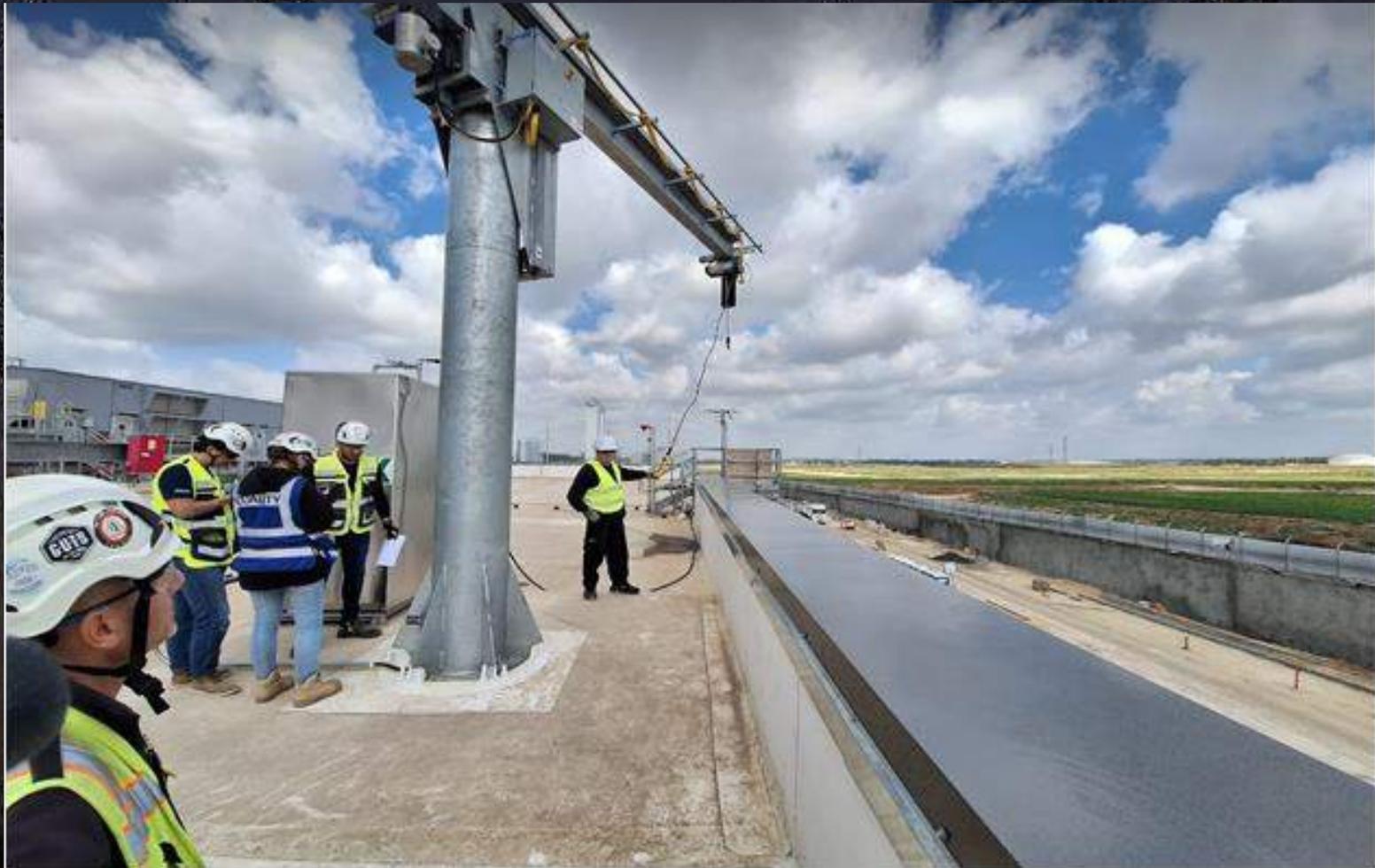


* Pach Taas - working on installation of bypass ducts

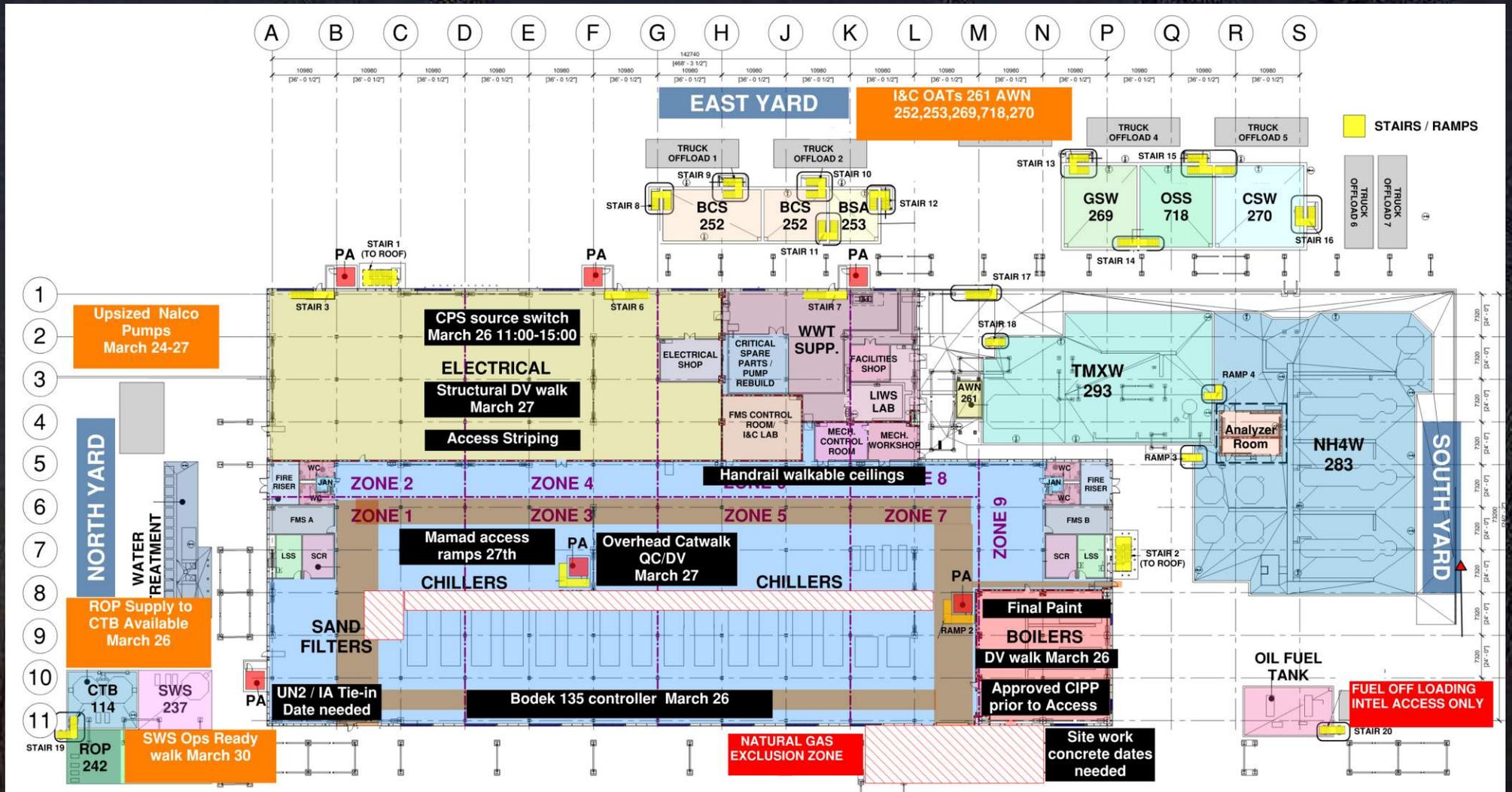
* SN - moving gratings for handrai installation



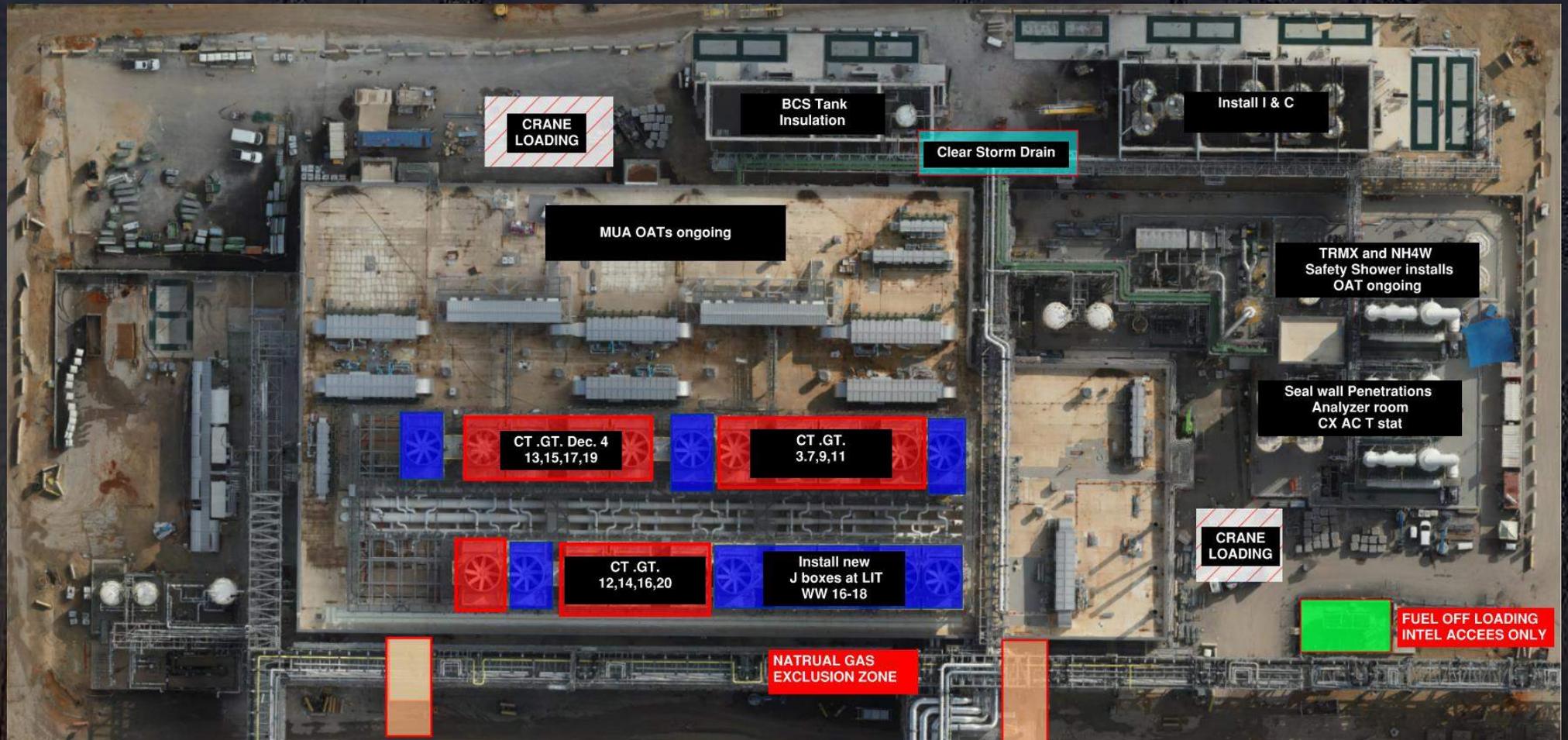
CUB 1 6 working days to room ready



CUB 1



CUB 1 – EXTERIOR/ROOF



CUB 2 – EXTERIOR/ROOF

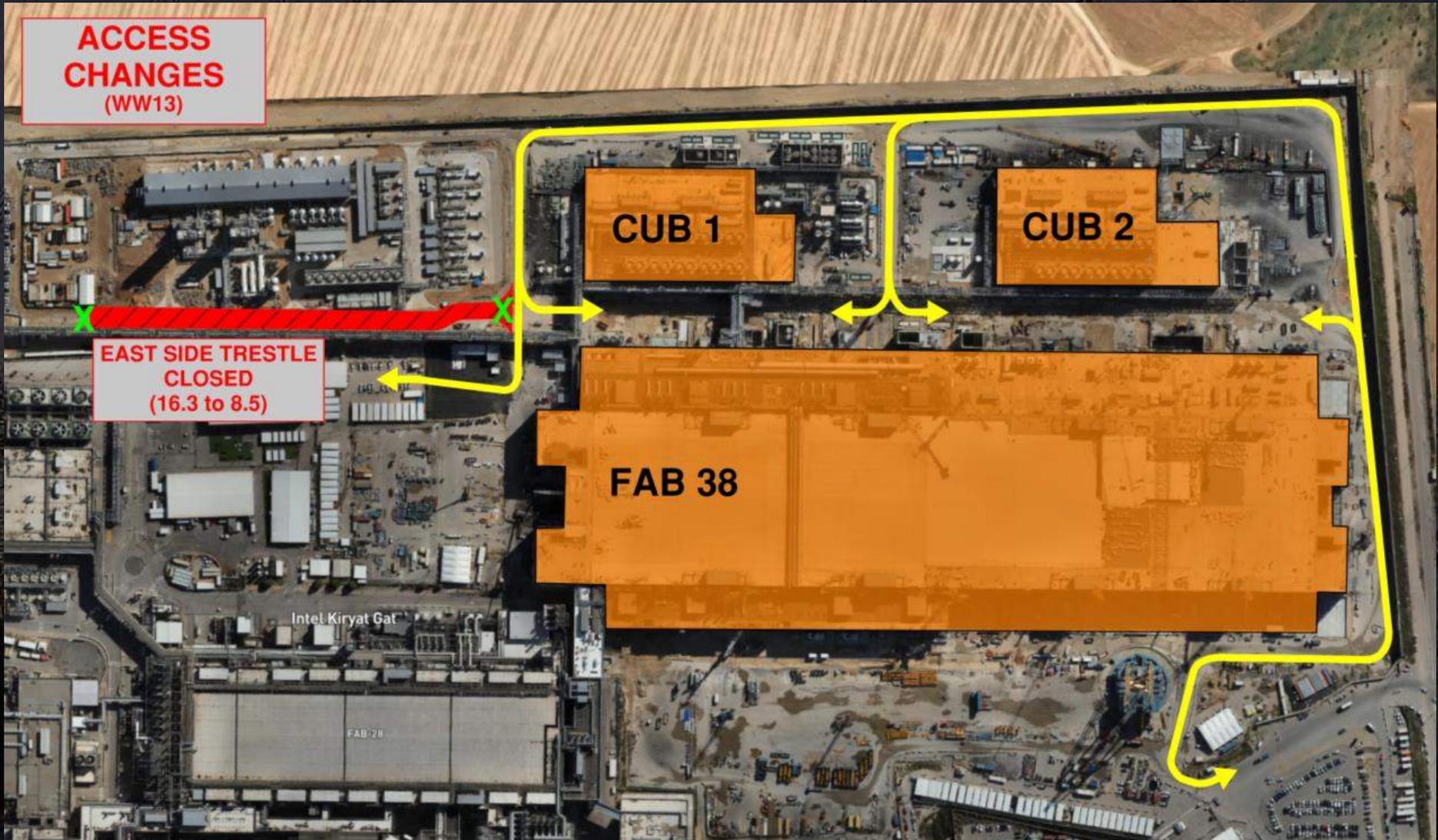




Daily Coordination Meeting

Site Logistics

North



Daily Coordination Meeting

Site Logistics
North



Daily Coordination Meeting

Site Logistics
South



Daily Coordination Meeting

MAMAD Locations

MAMAD LOCATIONS (19-March-2025)

- LARGE
- SMALL
- BUILDING



Area Assessment

When arriving at the work area, before starting any work, a scan and inspection of the area must be carried out to ensure it is free of hazards or dangers. If risks cannot be minimized or eliminated, at least be aware of them.

Here is a list of some topics that need to be checked before starting work:

- Visual inspection of the work area.
- Check for any active or live systems around us.
- Check for any openings or holes in the area, including ensuring the proper covering of openings or holes. If a hazard is found, report it and do not begin working near the hazard.
- Verify approval for all relevant plans and forms for the task (RAMS, fall arrest plan, confined space, hot work, working at height, HRA, and more).

Daily Coordination Meeting



14:00 Sign In