

Daily Coordination Meeting



Daily Coordination Meeting

General Topics:

- Housekeeping Needs to be better

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	11:30-12:15 A
Afcon Contracting Services	
Afcon Control and Automation Ltd	
Avi Cranes	
BCT PIPELINE PROCESSES LTD	
BRAND INSUSTRIAL LTD	
ByNet System Application Ltd	
DVIR.IE LTD	
D&P Clean Room Ltd	
Stage Design Ltd	
GLOBUS WORLDWIDE LOGISTICS	
Yerushalmi Water Cooling Tower LTD	

Carmel Bidud LTD (FAB + PSSS)	13:00-13:45 C
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	
ORIAYN ADVANCED TECNOLOGY SYSTEMS, LTD	
Olizki Infrastructures LTD	
ES Entry Systems LTD	
Sami Najami Engineering & Project LTD	

Hoffman Construction	12:15-13:00 B
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 - AFKO Steel LLC	
INTEL	
JACOBS	
HB	
QA- AMTS, Q+,DPS	

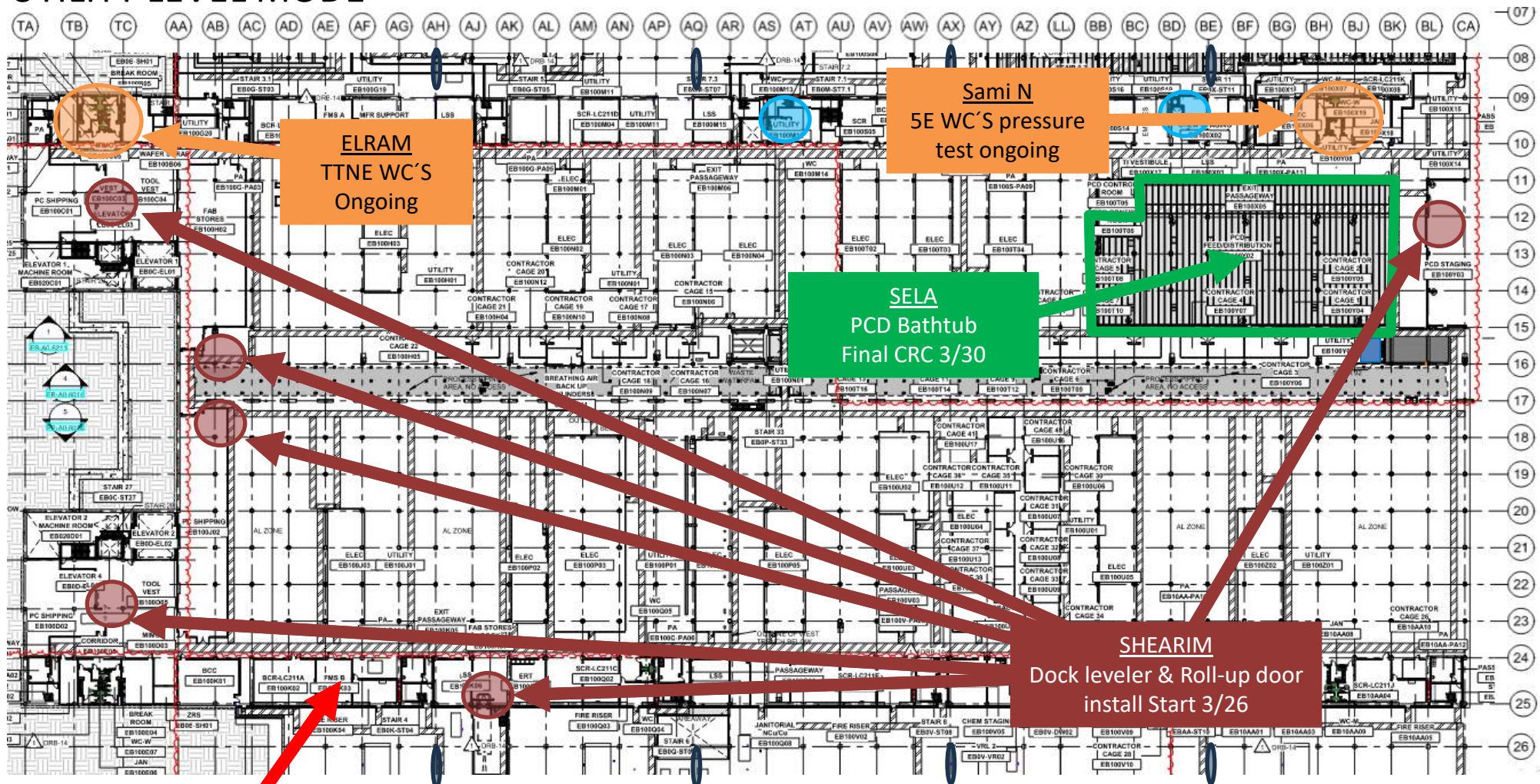
Katz Arie Stainless Steel	13:45-14:30 D
HYG STEEL 1990 LTD	
Lesico LTD	
MEGASON ELECTRONIC & CONTROL 1987 LTD	
Meptagon LTD - I&C/ LSS	
Newco - Tec LTD	
Pach Taas LTF (Ashkelon)	
Ranpro LTD	
Rolling Plains Constriction Inc	
Sela Industrial Maintenance 2006LTD	
Shuv Eli Electric Engineering Ltd	
Siemens Industrial LTD	
SIG Industrial LTD	
SK ENGINEERING & PROJECT (CUB)	
Skyline Cranes& Technologies	





The image is a detailed architectural floor plan of a building, likely a data center or industrial facility, given the presence of labels like 'ELEC' (electrical), 'ELEVATOR', 'STAIR', and 'RAMP'. The plan is overlaid with a grid system. The horizontal axis is labeled with letters from TA to CB at the top. The vertical axis is labeled with numbers from 01 to 27 on the right side. A large, irregular area on the left side of the plan is shaded in red. Overlaid on this red area is a yellow rectangular box containing the text: 'KATZ', 'Press test HPH2', '4/2', and 'Night shift'. The plan shows various rooms, corridors, and structural elements, with some areas also shaded in grey or hatched patterns. The overall layout is complex, with many small rooms and a dense network of corridors.

UTILITY LEVEL MOD1



Carmel Duct
FMS-B
Removing scaffold
4/2

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

SELA
PCD Bathtub
Final CRC 3/30

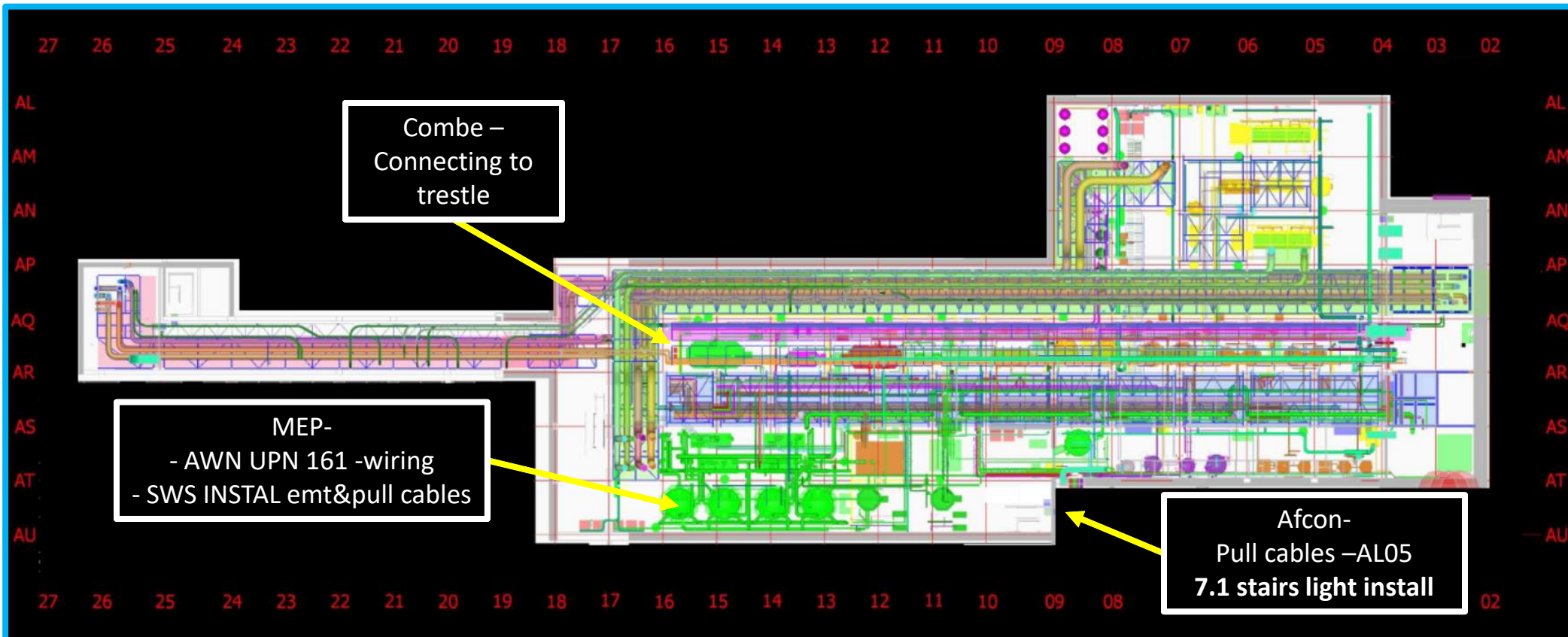
Samsi N
5E WC'S pressure
test ongoing

ELRAM
TTNE WC'S
Ongoing

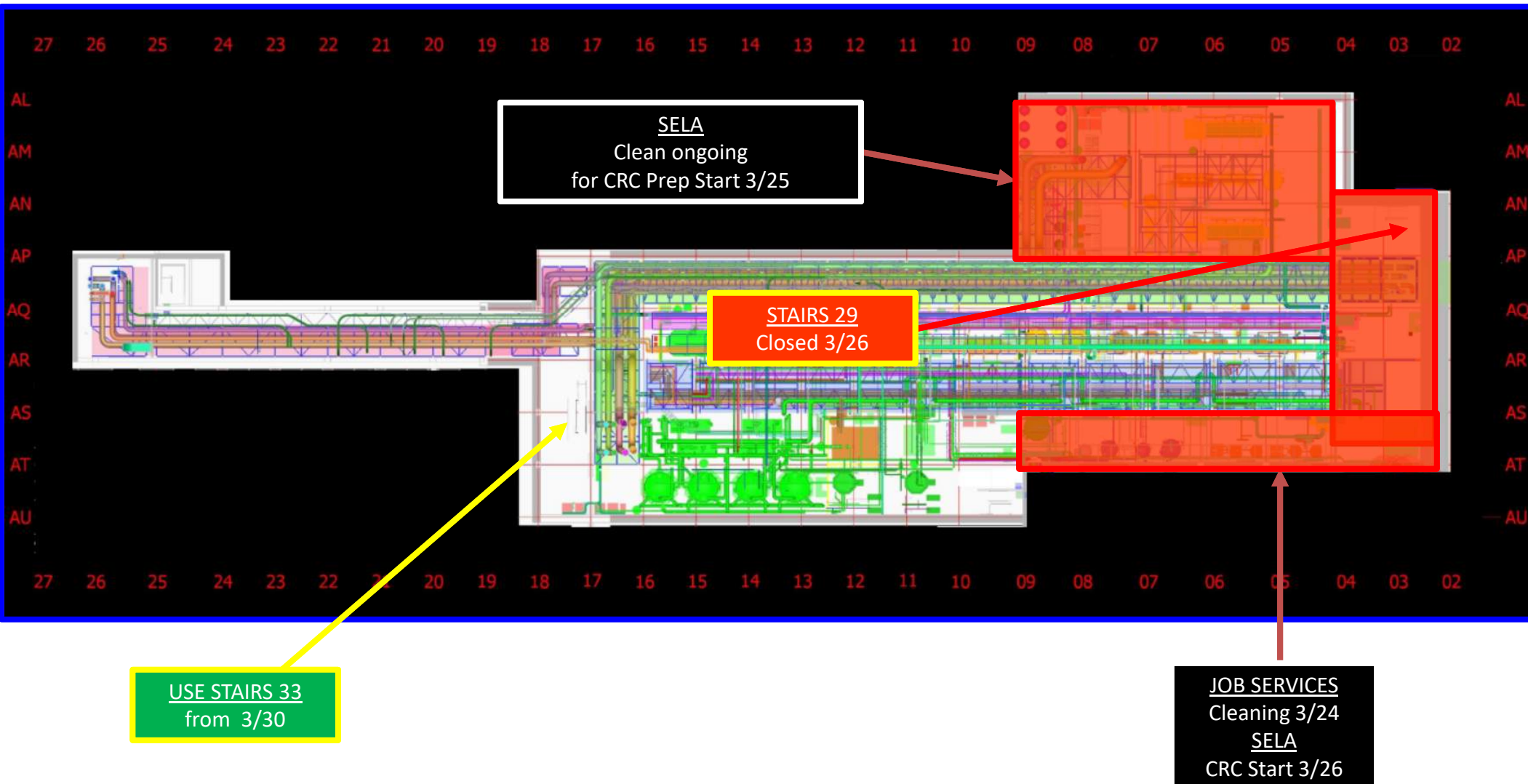
ELRAM
Stairs 7.1
Chem stag
TTNW OH door
Break room E



SUT 38.1 LEVEL



SUT 38.1 LEVEL



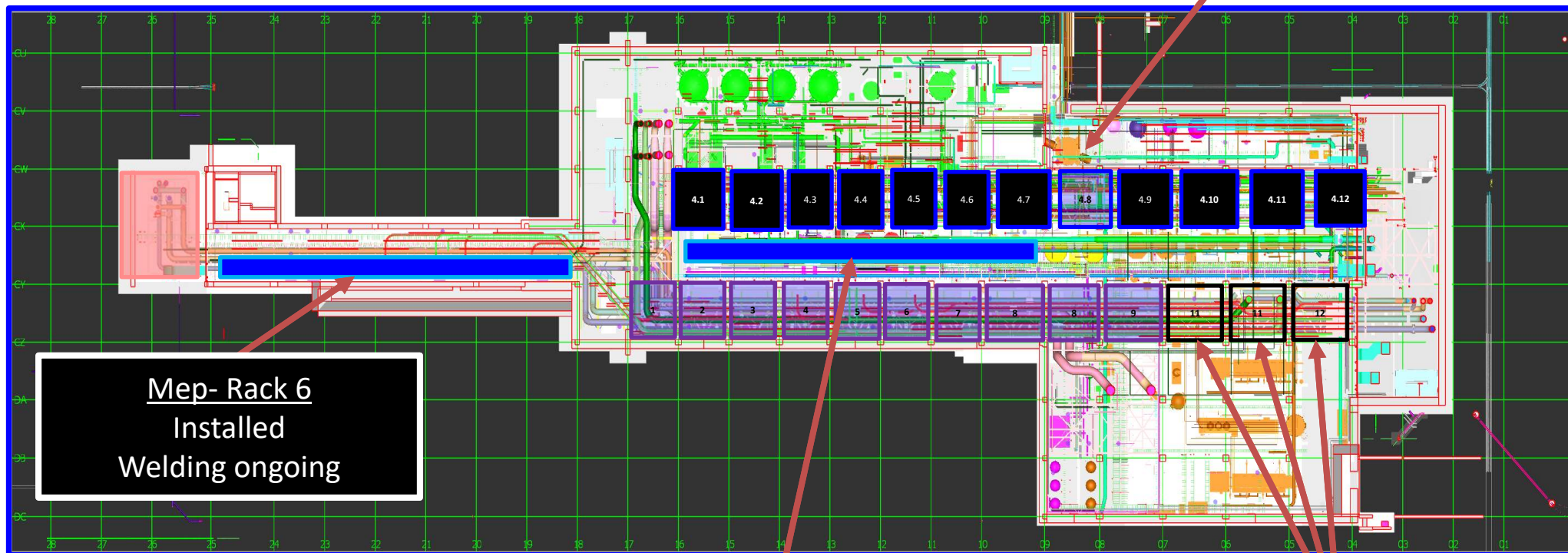
SUT 38.2 LEVEL

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

Slide 9

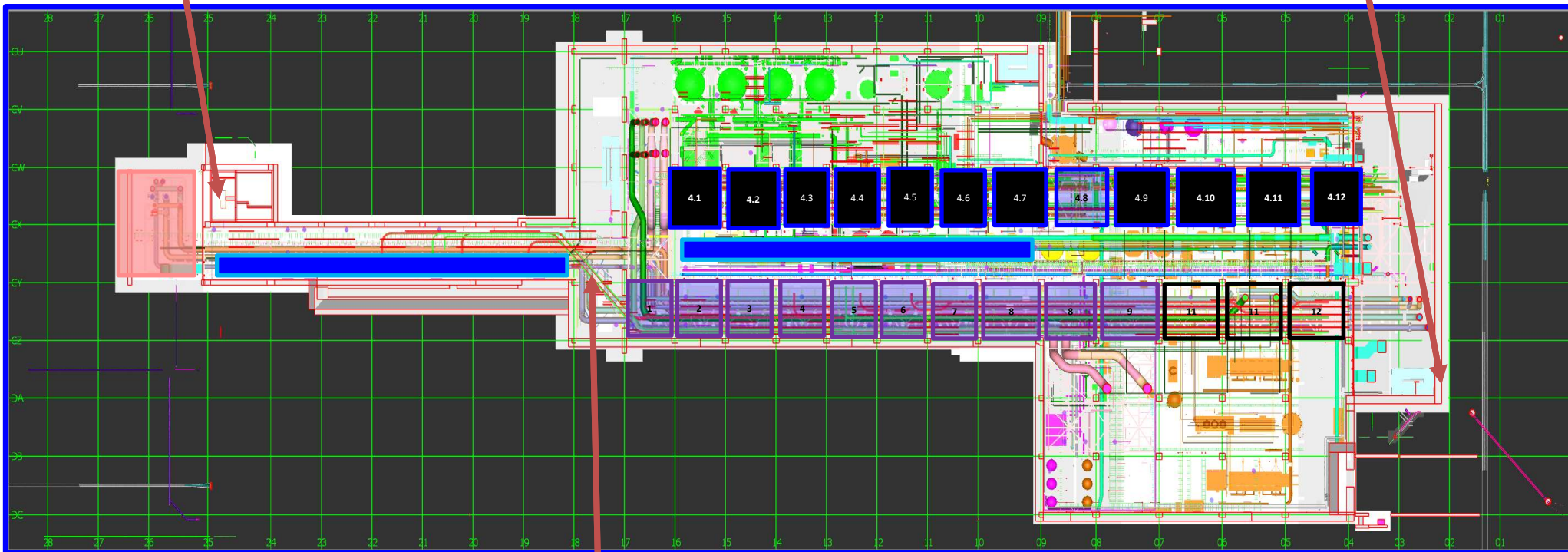
IK1

Ibrahim Krinawi, 3/5/2025

SUT 38.2 LEVEL ACCES

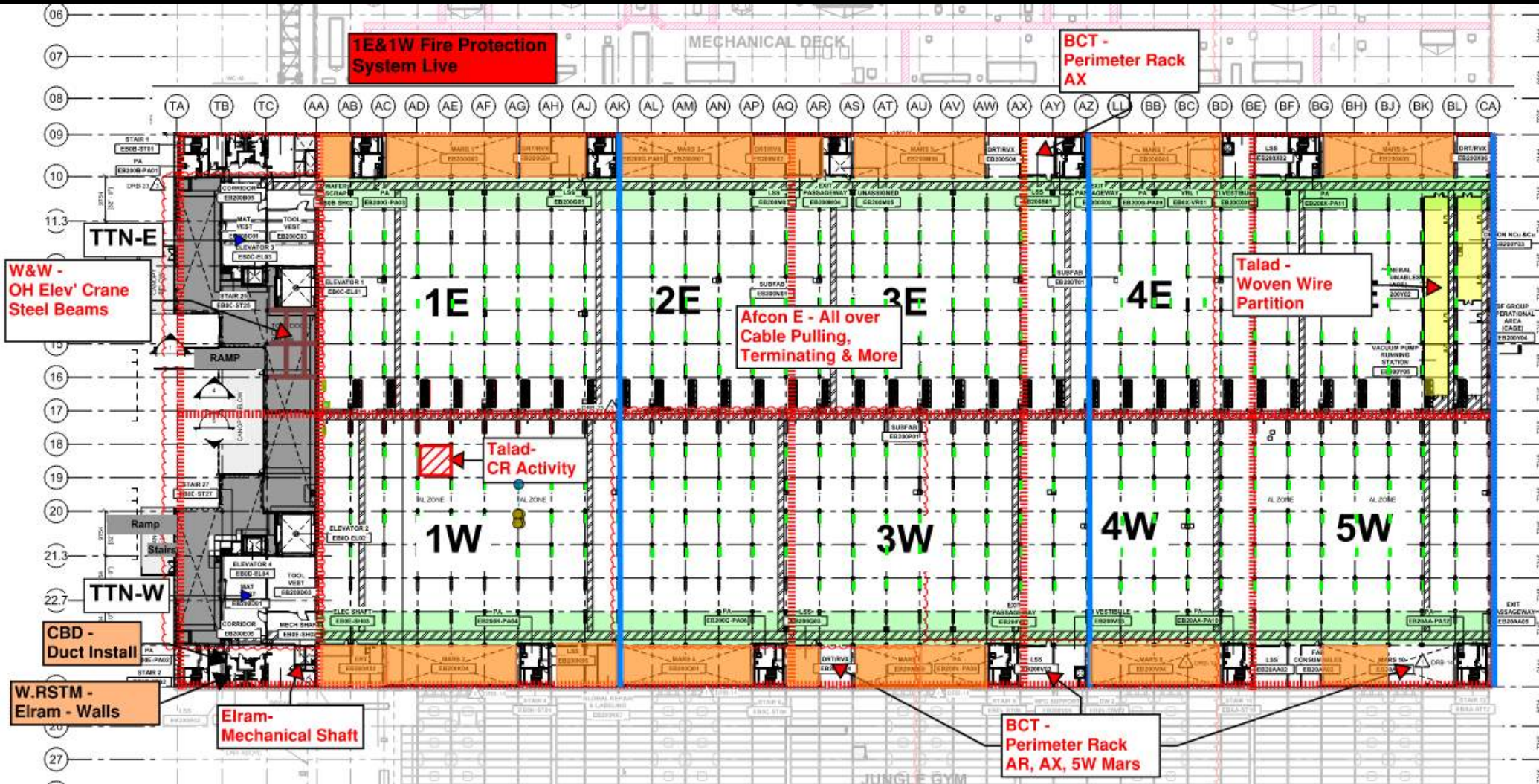
Stairs 18
Access to West SUT2

Temp Stairs
Access to East/center SUT2

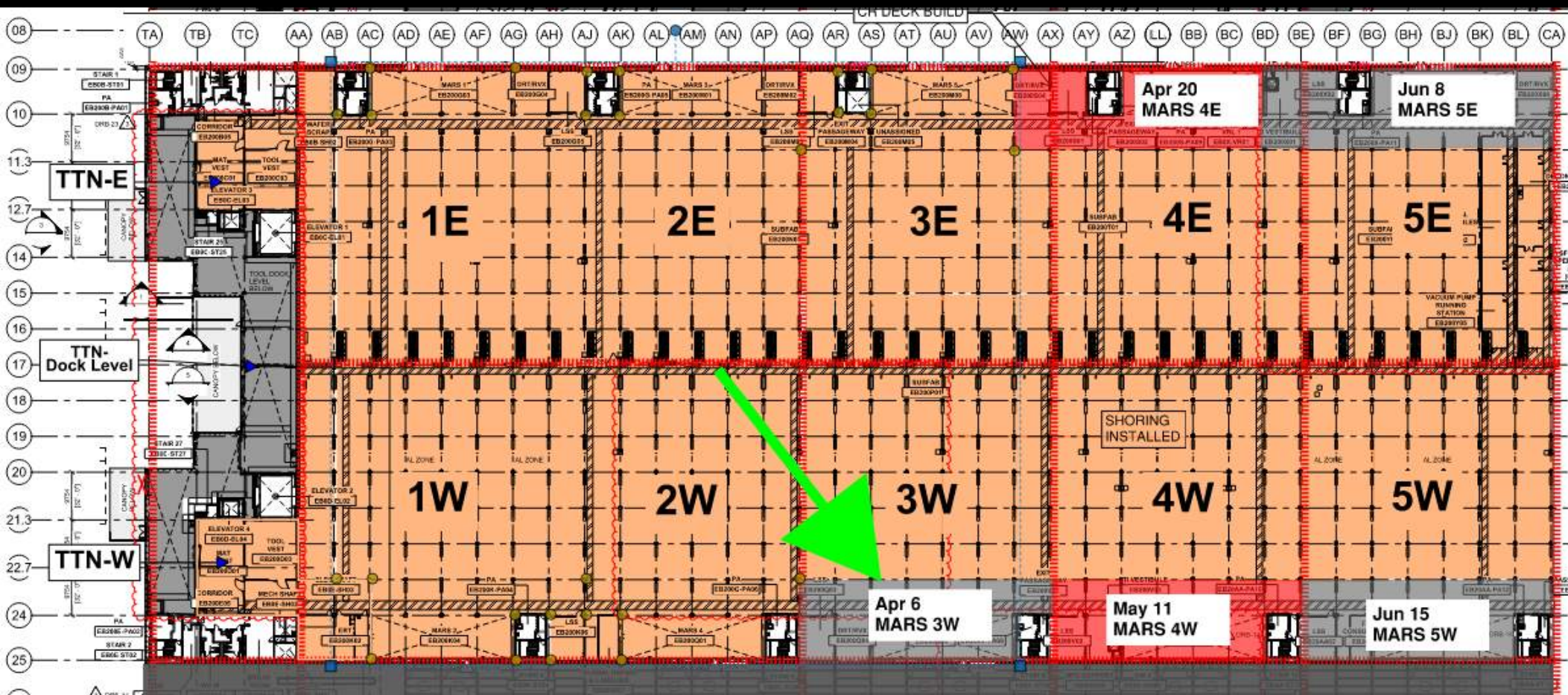


Stairs West to Center
Removed
Will be back Sunday 4/6

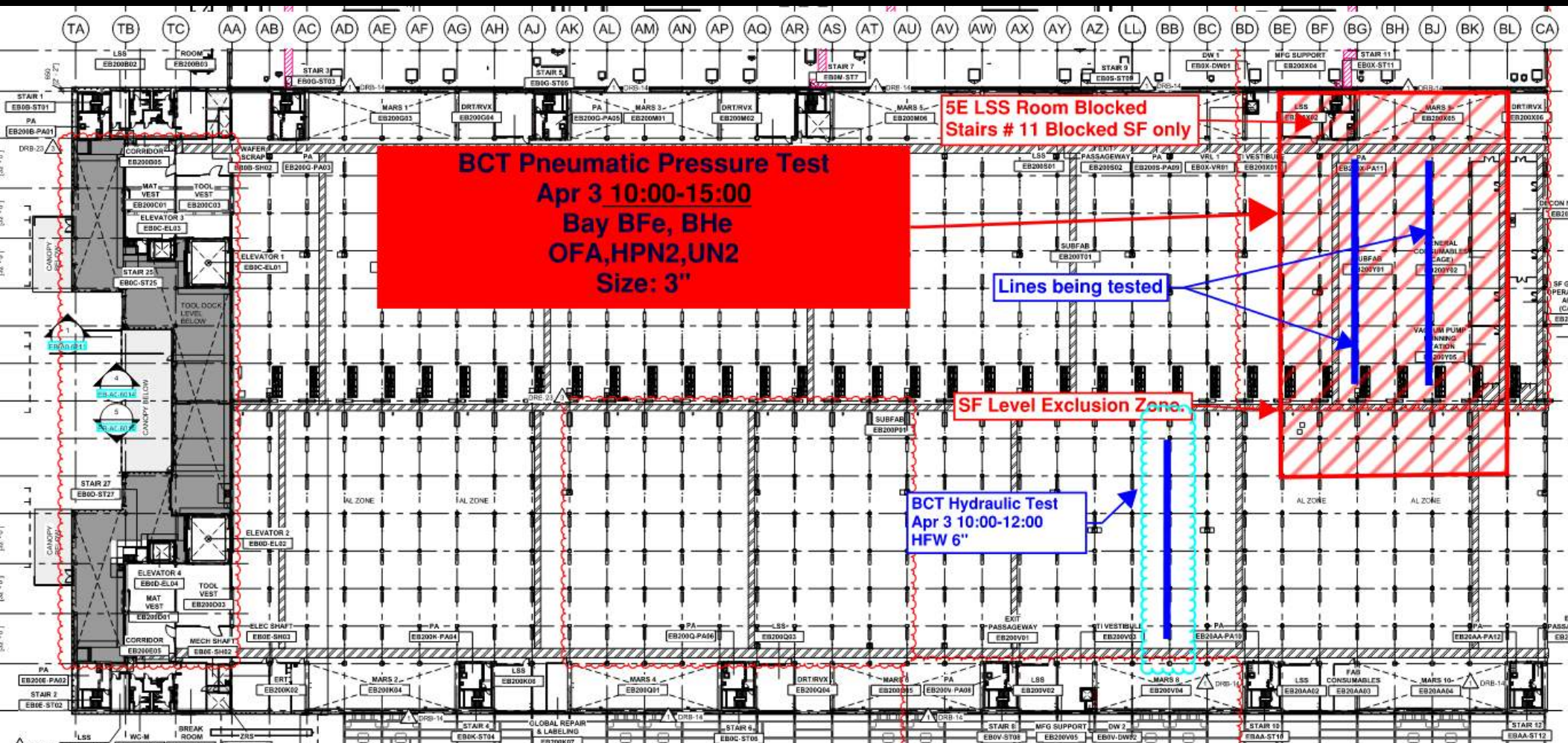
SUBFAB BUILDOUT MOD 1



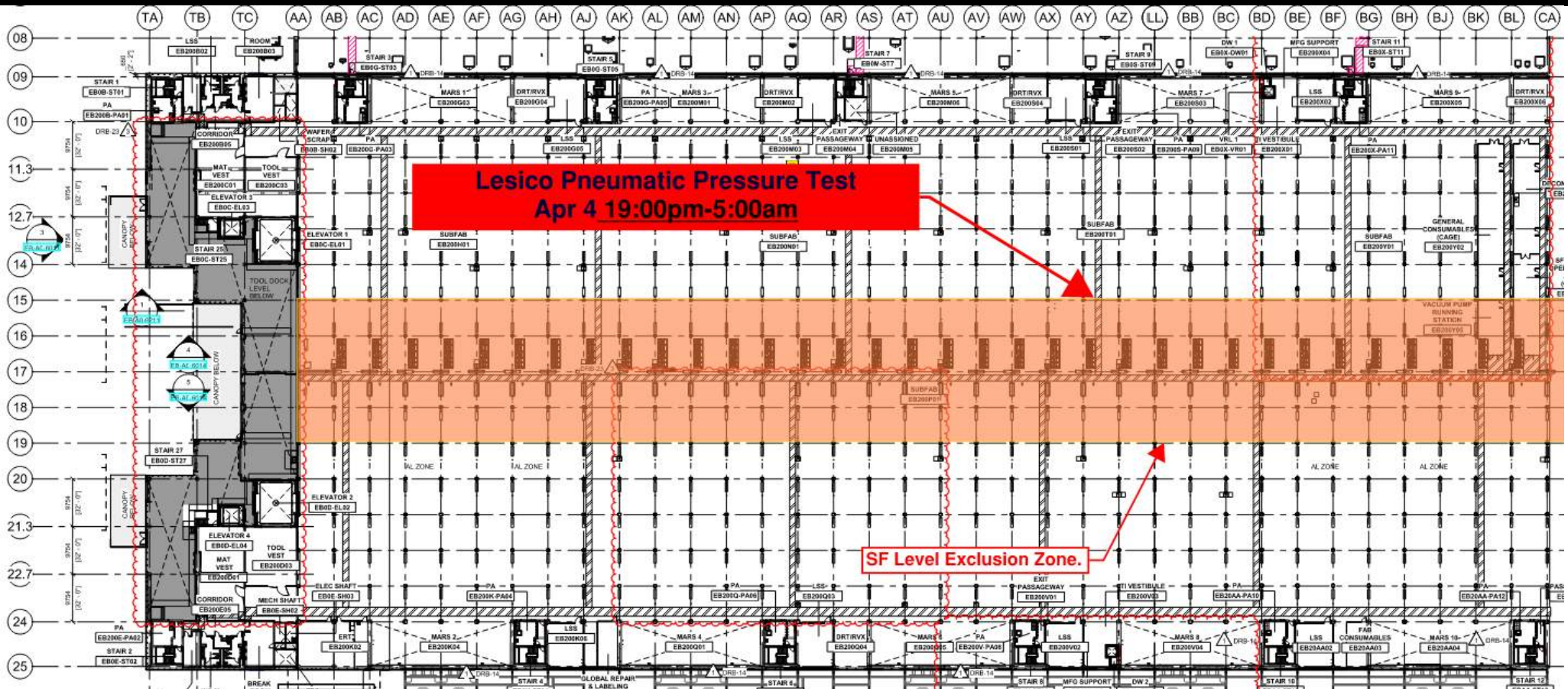
SUBFAB CRC TOPCOAT



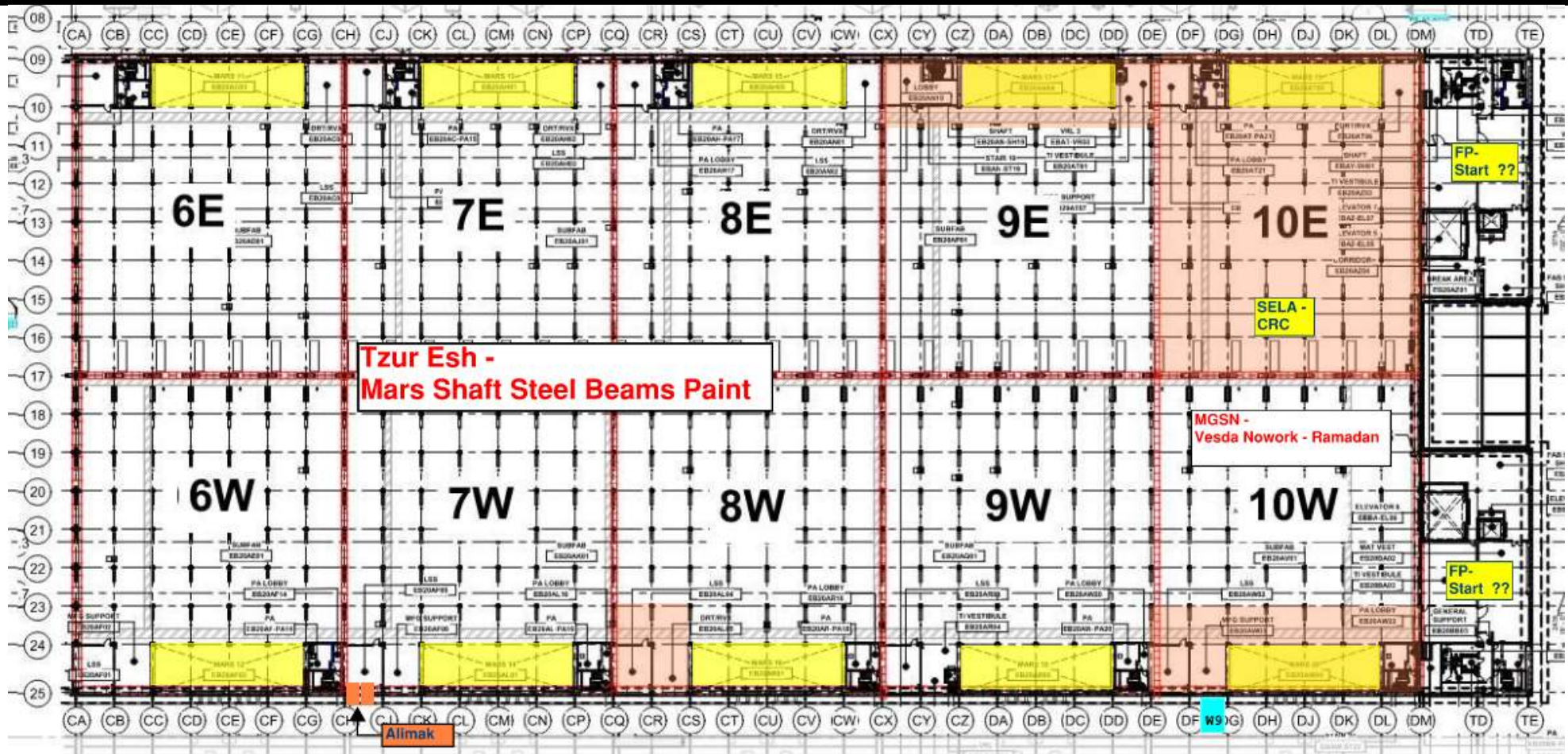
BCT Pressure Test Tomorrow

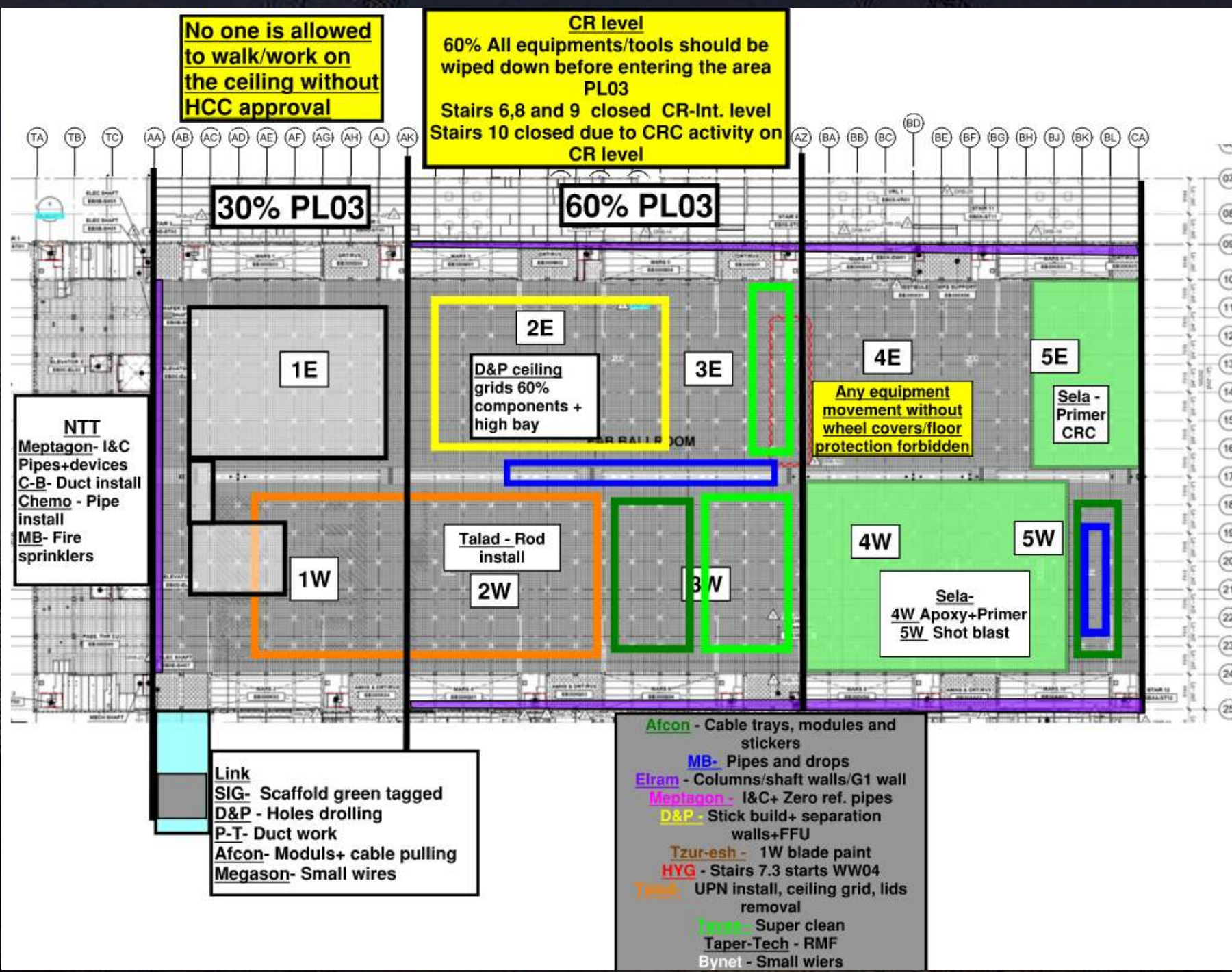


Lesico Pressure Test Tomorrow Night



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
Walk on FRP is approved.
Do not move carts/ stage material without plywood

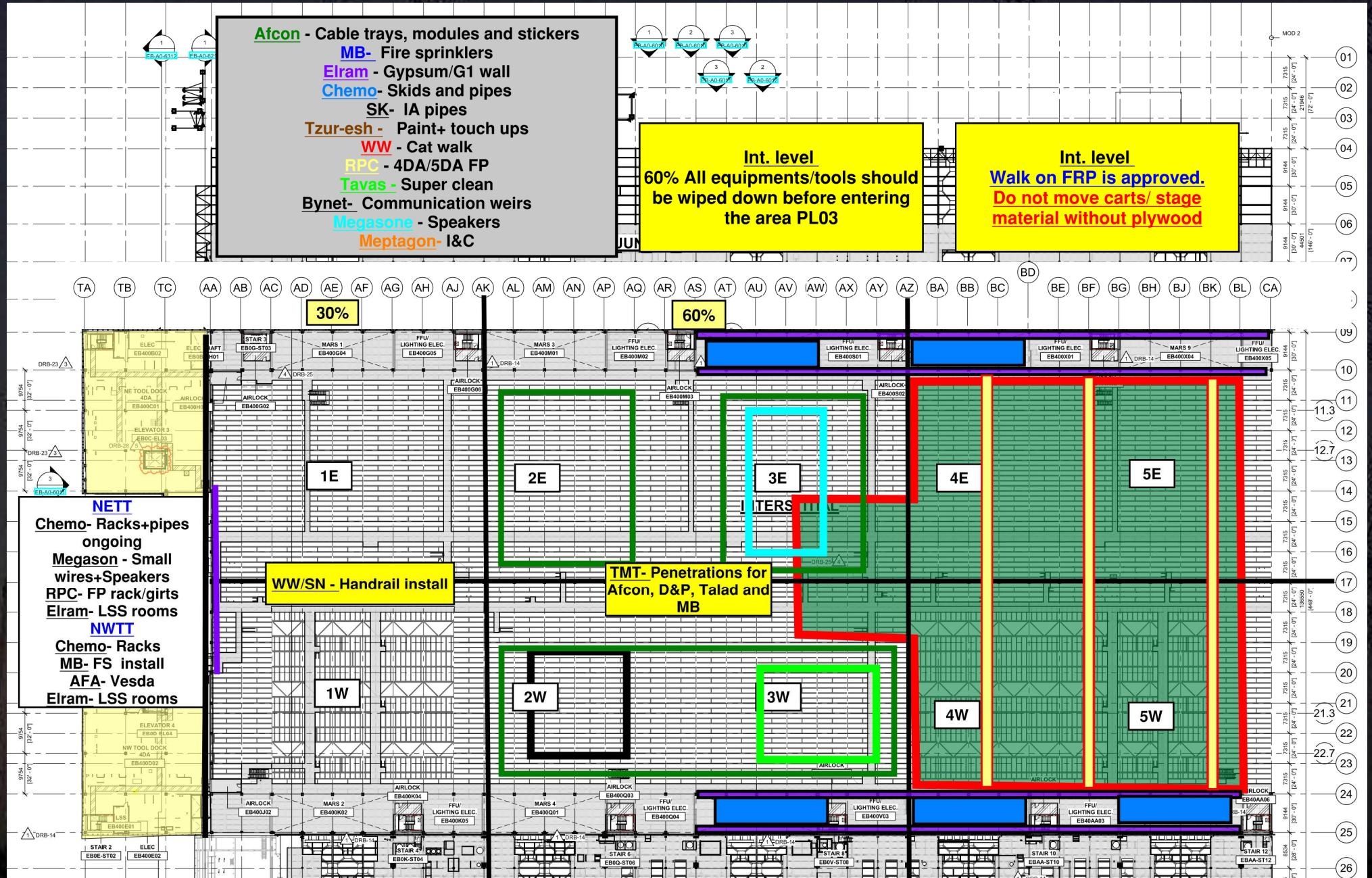
30%

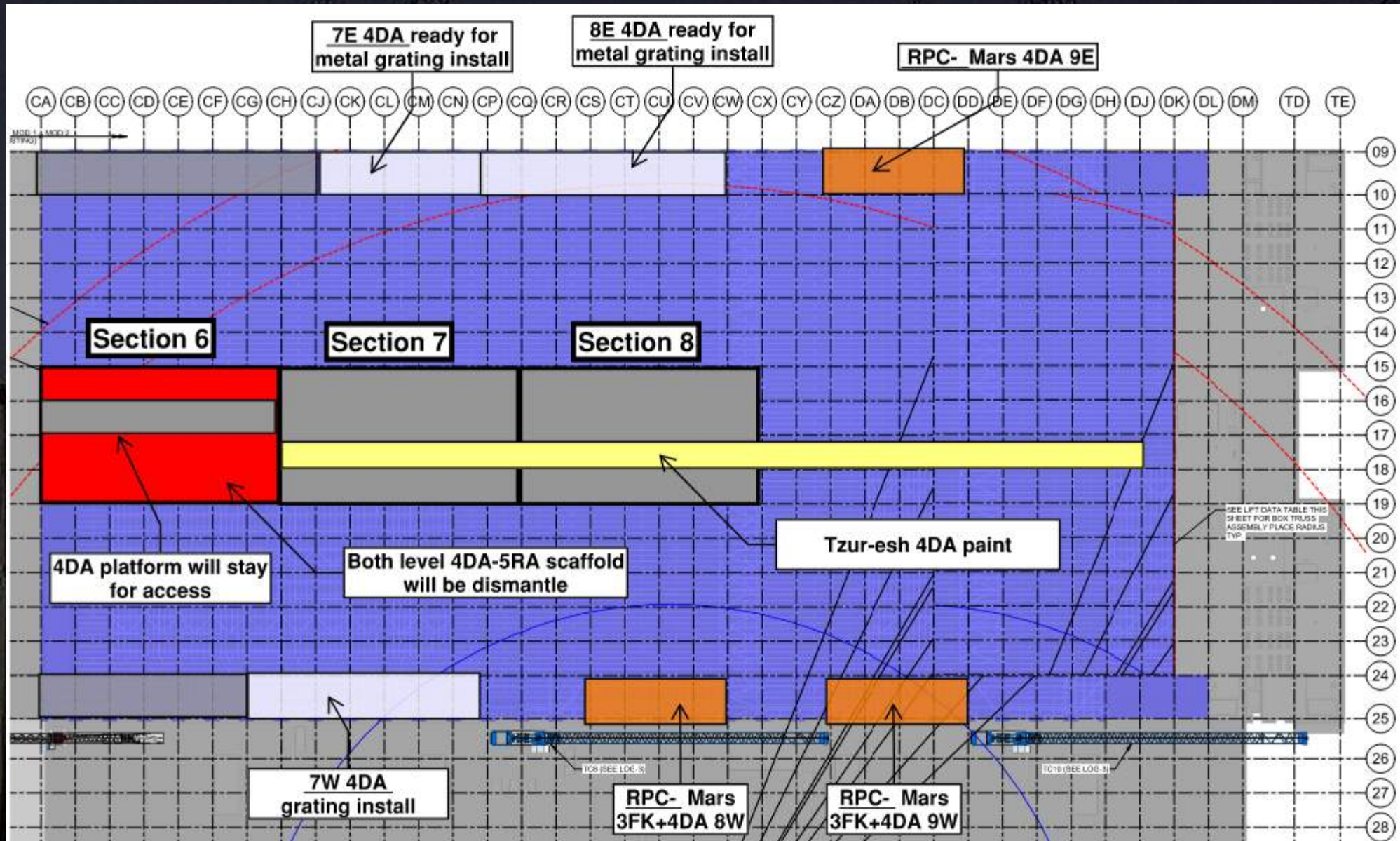
60%

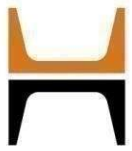
NETT
Chemo- Racks+pipes ongoing
Megason - Small wires+Speakers
RPC- FP rack/girts
Elram- LSS rooms
NWTT
Chemo- Racks
MB- FS install
AFA- Vesda
Elram- LSS rooms

WW/SN - Handrail install

TMT- Penetrations for Afcon, D&P, Talad and MB



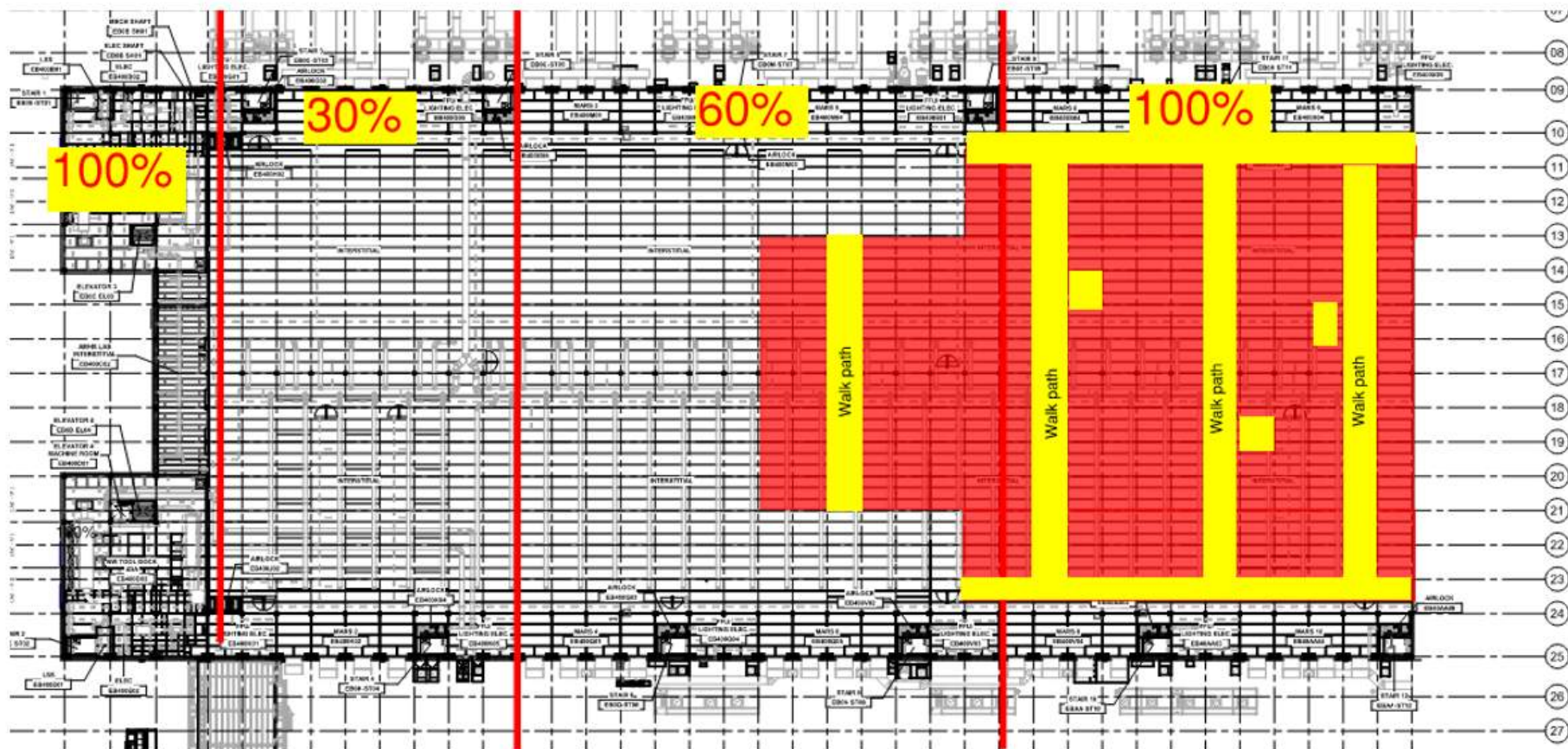




FRP management for 4DA level

Click to add subtitle

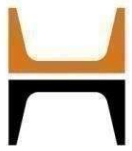
Addition of MIMO paths



Safety and management documents

- **4DA FRP GRATING LIMITATIONS/RESTRICTIONS February 18, 2025**

1. **MIMO PATH LOADS MAY NOT EXCEED 350 KG per sqm PATH TO INCLUDE 2X4 BUMPSTOPS TO RESTRICT CARTS FROM MOVING OFF OF PLYWOOD-ADDED SIGNAGE TO BE INSTALLED EVERY 20M INDICATING WEIGHT RESTRICTIONS ON MIMO PATH AND OFF PATH.**
2. **THIS INCLUDES, BUT IS NOT LIMITED TO:**
 - Foot traffic
 - Stationary scaffold
 - Rolling scaffold
 - Rolling carts
 - Materials
 - Tools
 - Equipment
 - **ALL MATERIALS TO STAY ON APPROVED MIMO OR LAYDOWN AREA**
 - **All workspaces, Laydown areas and work areas will have plywood installed before work is started.**
 - **Personnel are allowed on the grating for layout and walking with fall protection equipment or on the marked walkaways from metal grating or plywood covered.**
1. **Move in equipment (ex. Rolling carts) weight is calculated using the weight of the rolling cart plus the weight of the load on rolling cart divided by the number of wheels (not to exceed 350KG per sqm) MIMO only ALL LOADS TO BE APPROVED AND DOCUMENTED BY HCC**
2. **For any issue contact Hoffman team with questions**



Safety and management documents

Fan Deck Molded Grating Loading Test Inspection

1. Inspection Overview

The purpose of this inspection was to assess the structural integrity of the molded grating installed on 4DA Level in Fab38 through the 3rd party loading test. The loading test took place on March 31, 2025 on Sparrow site.

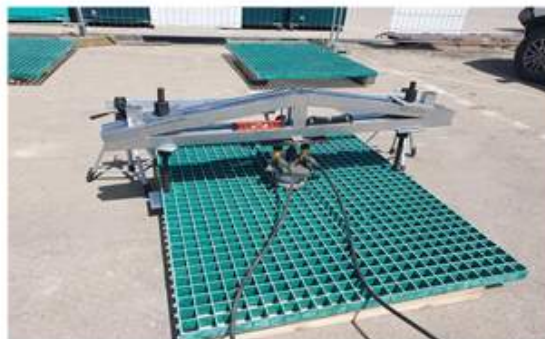
2. Inspection Criteria

- 6 grating were brought from the 4DA Level after 6-7 month use.
- The gratings tested were with poor surface condition (cracks, chips, blisters, delamination)
- Structural Integrity – the load test was applied in the same condition it is applied on field. The gratings were placed on beams distanced 1220 mm between their centers.

3. Observations

3.1 Loading Test

The test was conducted on 6 FRP gratings taken from 4DA Level. The grating were placed on wooden dunnage spaced same as 4DA metal beams and then loaded in their centers.



All 6 gratings were loaded gradually from 30kg to 200kg to observe their deflections, and then released to observe their recover.



All 6 gratings successfully withstood the 200 kg point loads and fully recovered after release.

The test report will be printed by the lab until the end of the week.

1. Defects Identified During The Loading Test

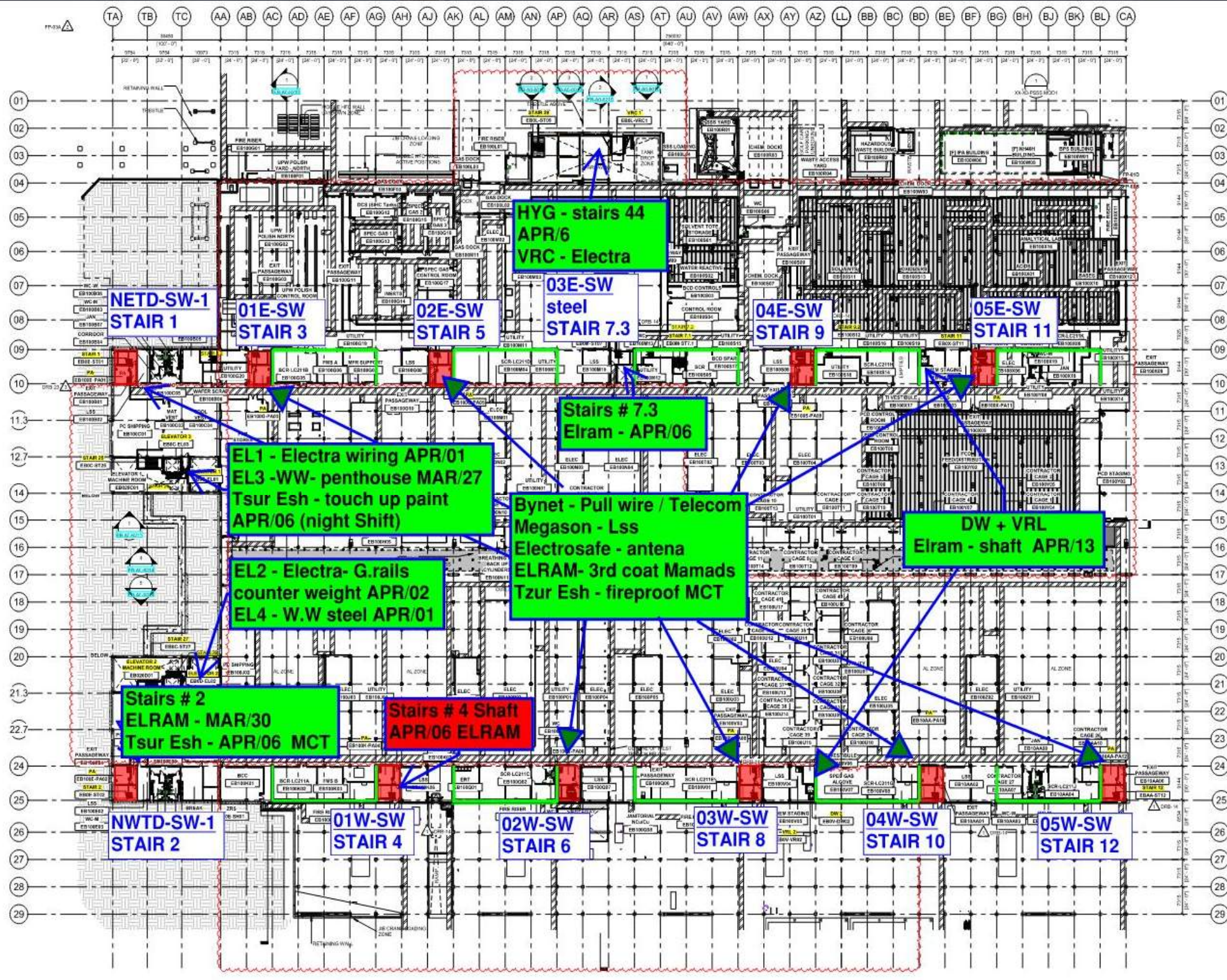
No new defects were observed after the loading test in all 6 gratings. The existing defects stayed the same after the test was completed.

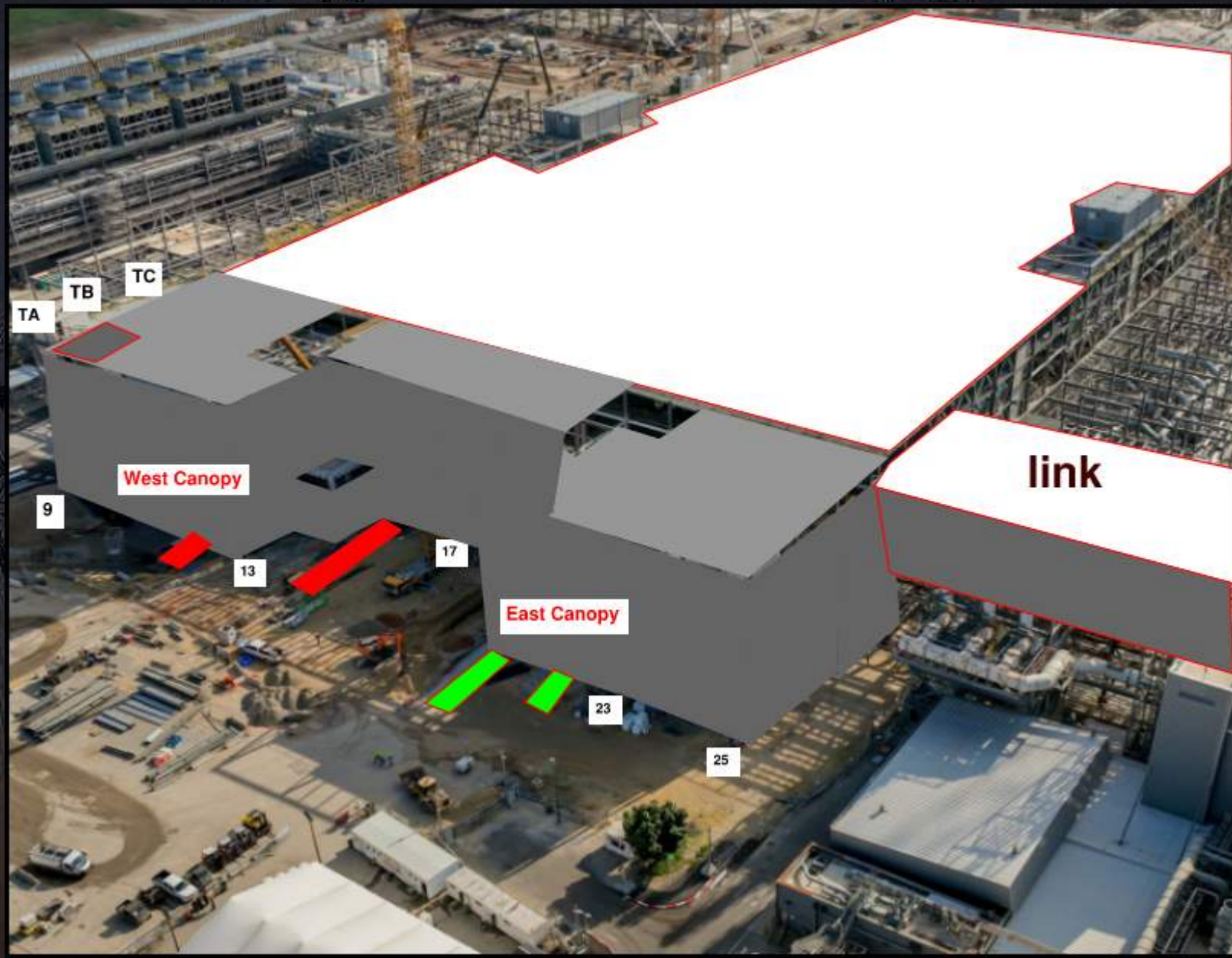
2. Conclusions

Based on the findings of the loading test, all the defected gratings are walkable.

Nevertheless, the grating condition does not allow neither to perform any works on them nor storage of any equipment without reinforcing them with plywood in accordance with my previous reports.

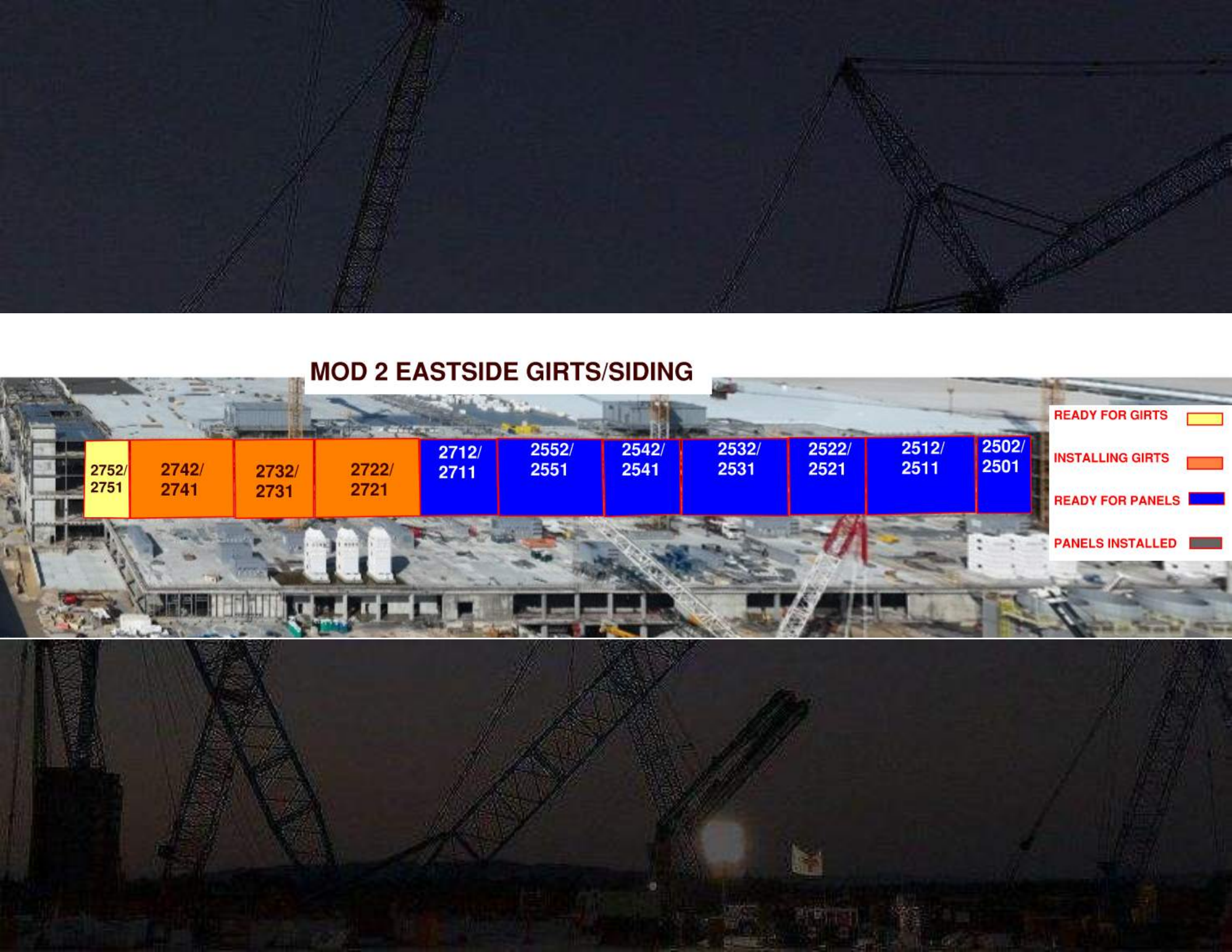
Sincerely,







MOD 2 EASTSIDE GIRTS/SIDING



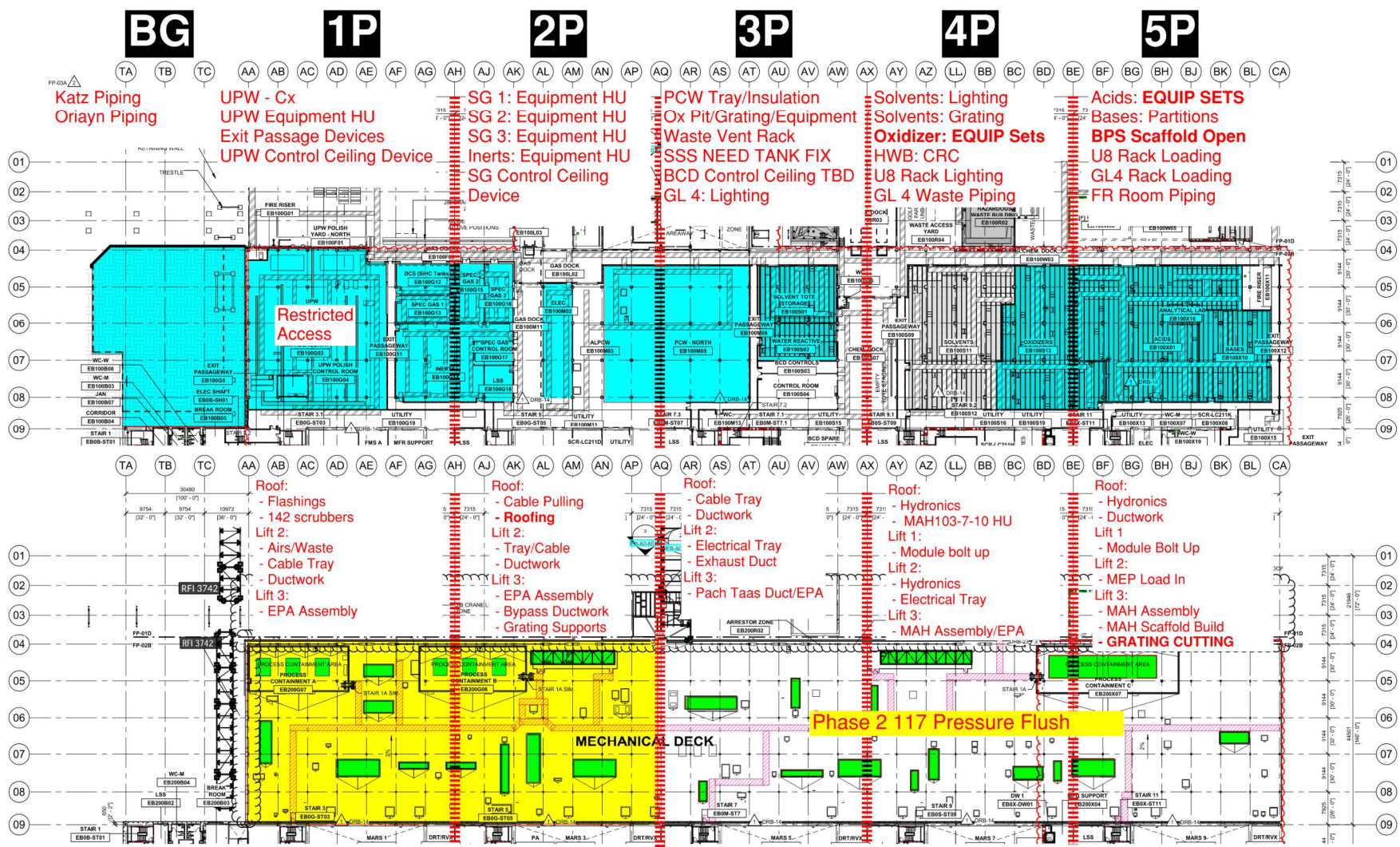
2752/ 2751	2742/ 2741	2732/ 2731	2722/ 2721	2712/ 2711	2552/ 2551	2542/ 2541	2532/ 2531	2522/ 2521	2512/ 2511	2502/ 2501
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READY FOR GIRTS	
INSTALLING GIRTS	
READY FOR PANELS	
PANELS INSTALLED	

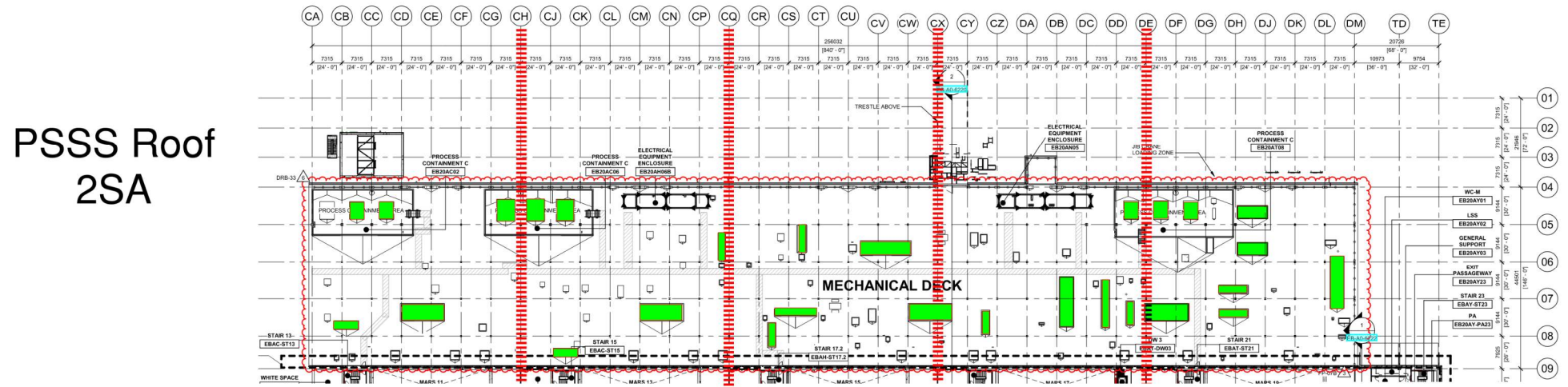
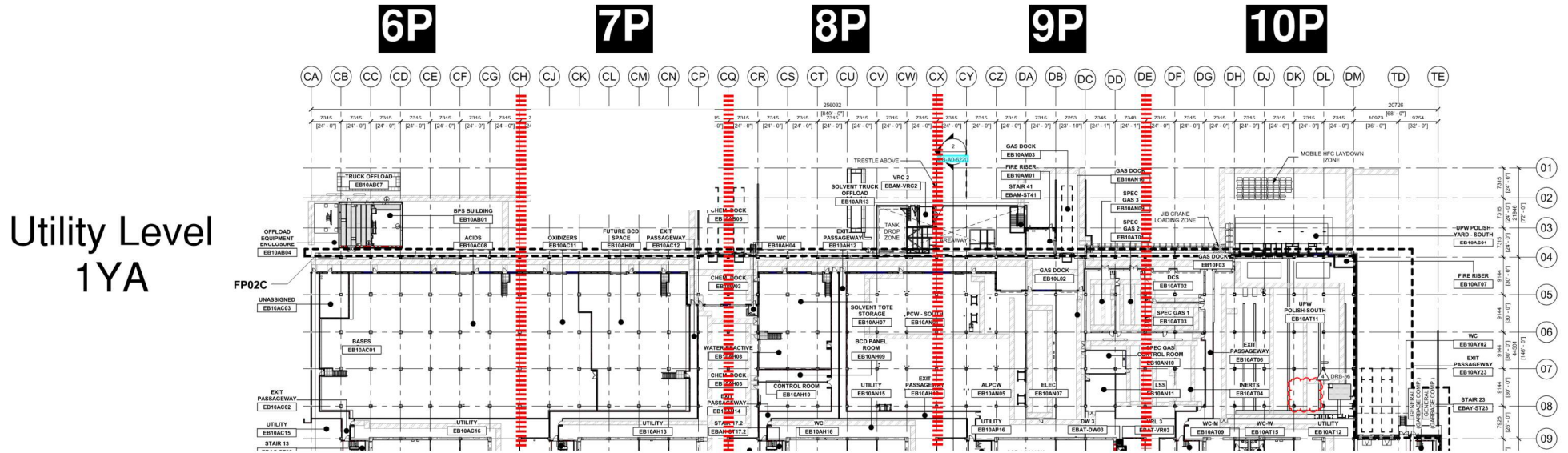
PSSS.1

Utility Level 1YA

PSSS Roof 2SA

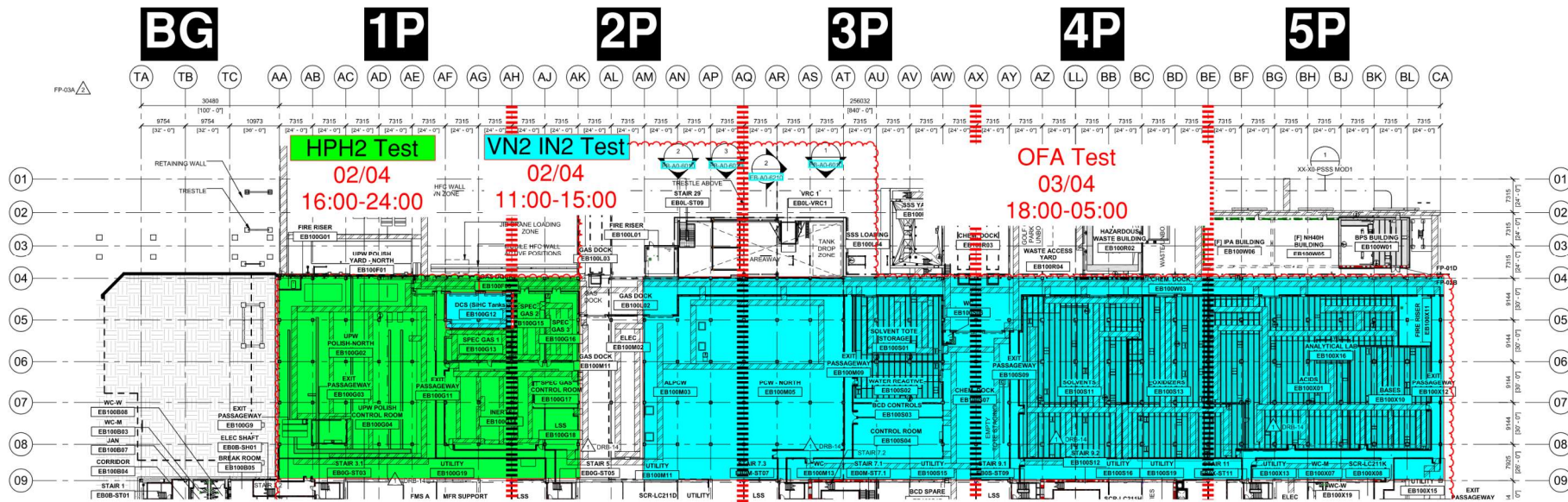


PSSS.2



PSSS Pressure Testing

Utility Level
1YA



BGY GN2 Bursting Zone TBD



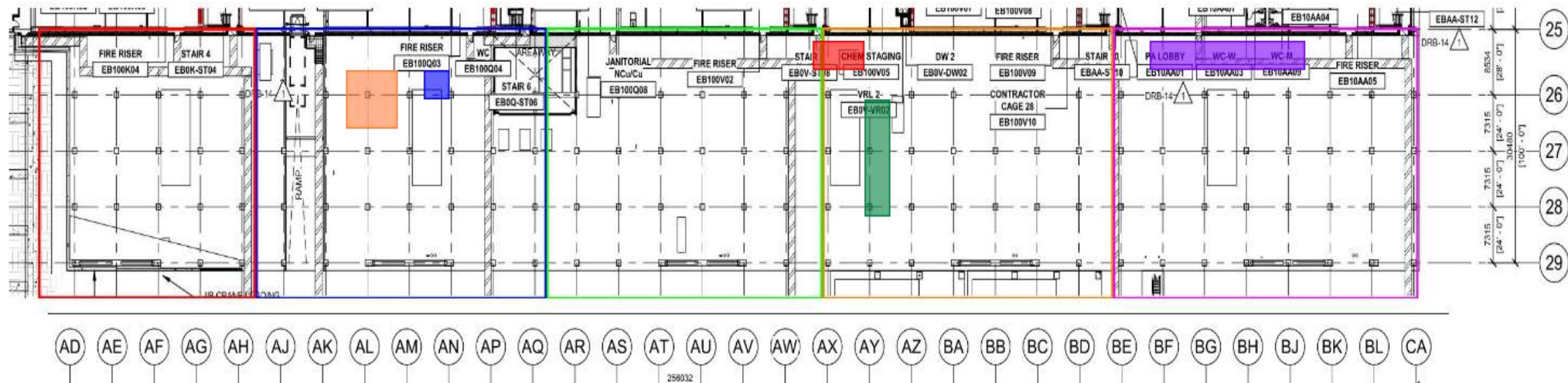


WJG – UL

* 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
* Afcon - Installation of lighting and cable pulling

* ASD - erection of scaffold for VFD derains
* W&W - welding connections on CA line for MOD2 steel



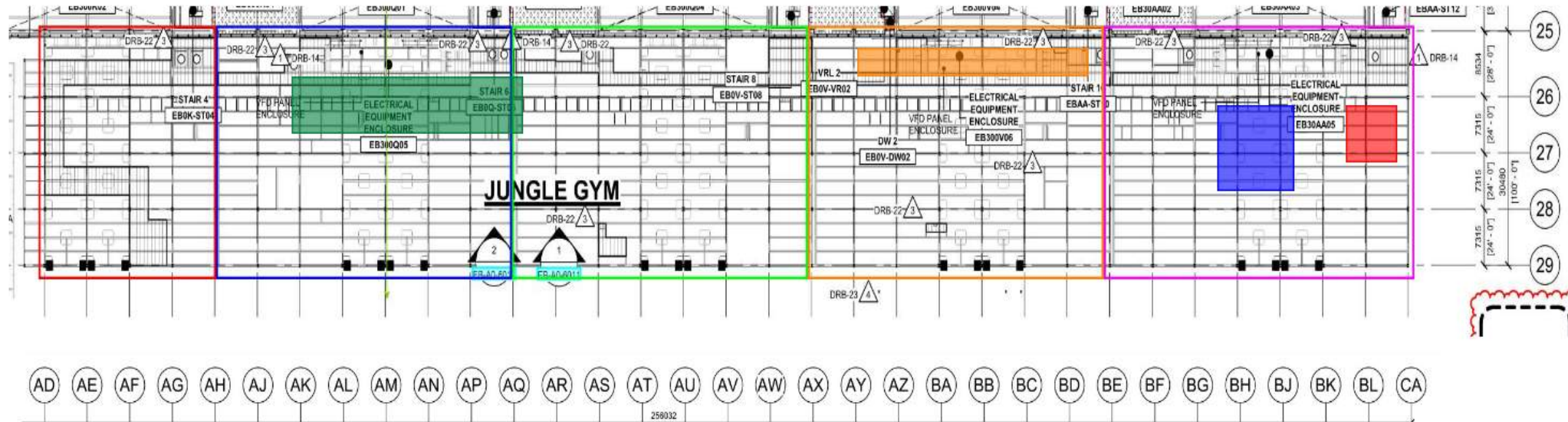


WJG – Lift 2

* 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 -cutting and aligning gratings for handrai installation
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CUB 1 2 working days to room ready



EAST YARD

I&C OATs 261 AWN
252,253,269,718,270

Access control cx

Security Cameras cx

Truck Offload 3

Truck Offload 4

Truck Offload 5

STAIR 13

STAIR 15

STAIR 16

STAIR 14

STAIR 17

STAIR 18

STAIR 1 (TO ROOF)

STAIR 3

STAIR 6

STAIR 7

STAIR 8

STAIR 11

STAIR 12

STAIR 2 (TO ROOF)

STAIR 20

Truck Offload 6

Truck Offload 7

STAIRS / RAMPS

STAIR 1

STAIR 2

STAIR 3

STAIR 6

STAIR 7

STAIR 8

STAIR 11

STAIR 12

STAIR 13

STAIR 14

STAIR 15

STAIR 16

STAIR 17

STAIR 18

STAIR 20

Truck Offload 3

Truck Offload 4

Truck Offload 5

Truck Offload 6

Truck Offload 7

Truck Offload 8

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Truck Offload 187

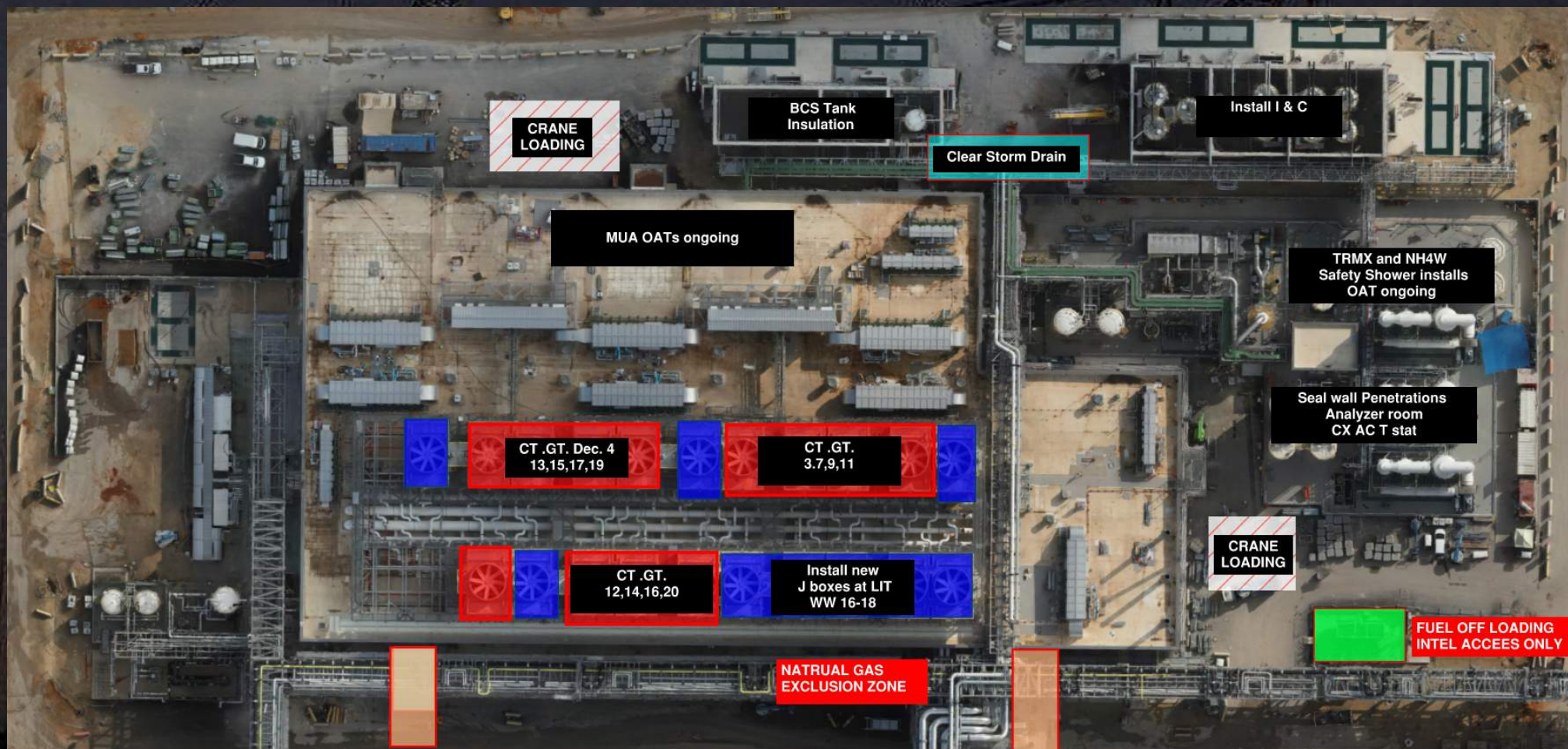
Truck Offload 188

Truck Offload 189

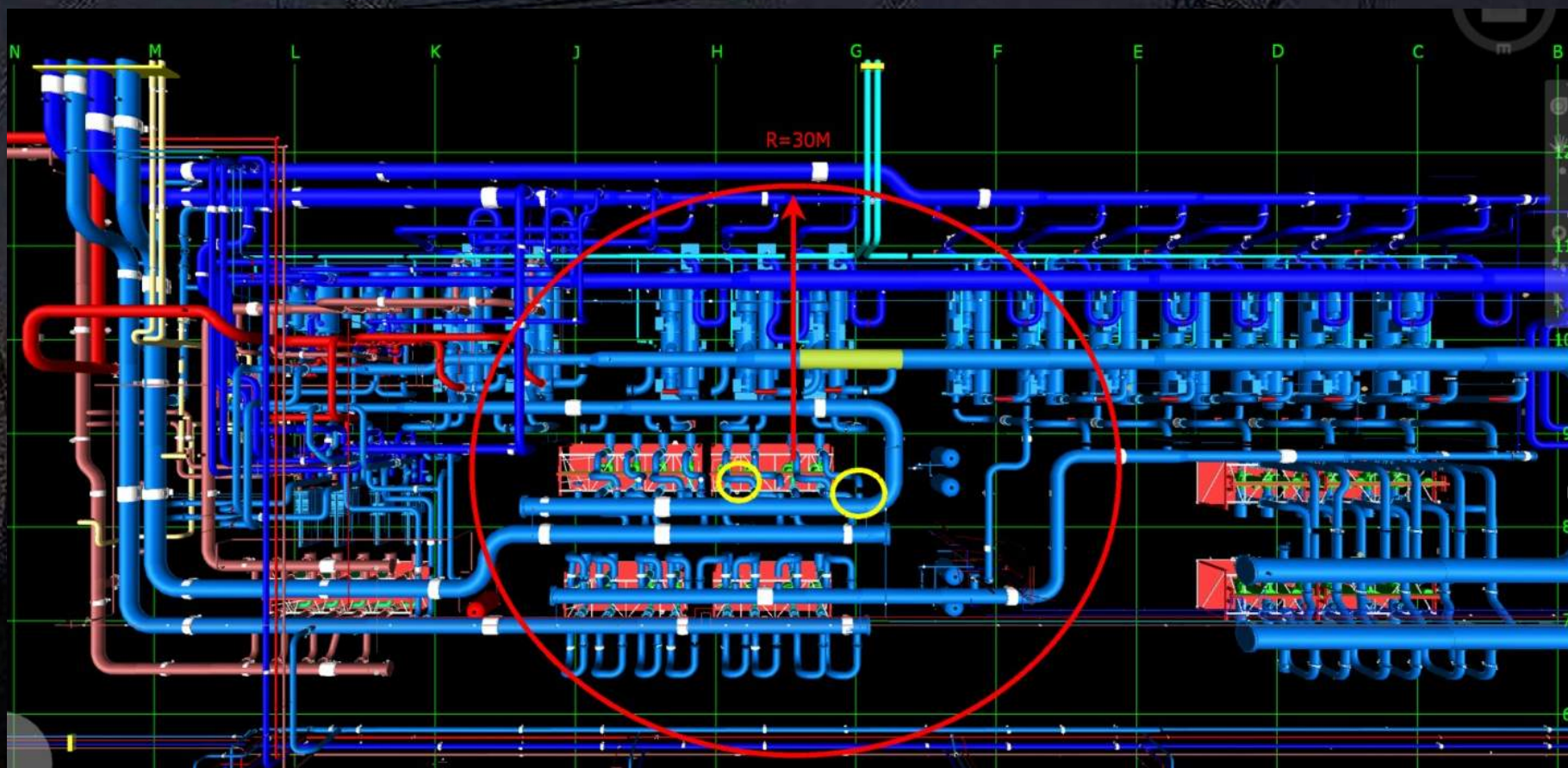
Truck Offload 190

Truck Offload 191

CUB 1 – EXTERIOR/ROOF



CUB 2- NDT Pipe weld testing April 6-7 1800-0200



HOFFMAN Sparrow

GIS39 Install WW16-17

Plinth Install WW15-16

FUTU RE NH4 W 283

Roof Access

Equipment/Material Access

Stair access to High & Tight

Path of Egress

Zone 3 Access March 27

Zone 2 Access March 9

Zone 1 Access Feb 20

Zone 3 April 24 dismantle

Zone 2 April 24 dismantle

Zone 1 April 6 dismantle

Path of Egress

MIMO

WATER TREATMENT

CTB 114

SWS 237

ROP 242

URW 262

SAFETY

PA

ON HOLD

PA

PA

Facilities Shop

Mamad Access

WWT CRC WW 15-16

CRITICAL SPARE PARTS STORAGE PUMP REBUILD AREA

LIWS LAB

AWN 261

Stair 8

Stair 10

Stair 11

Stair 12

Stair 13

Stair 14

Stair 15

Stair 2

Stair 3

Stair 4

Stair 5

Stair 6

Stair 7

Stair 9

Stair 10

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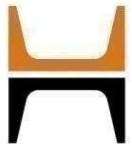
Stair 215

Stair 216

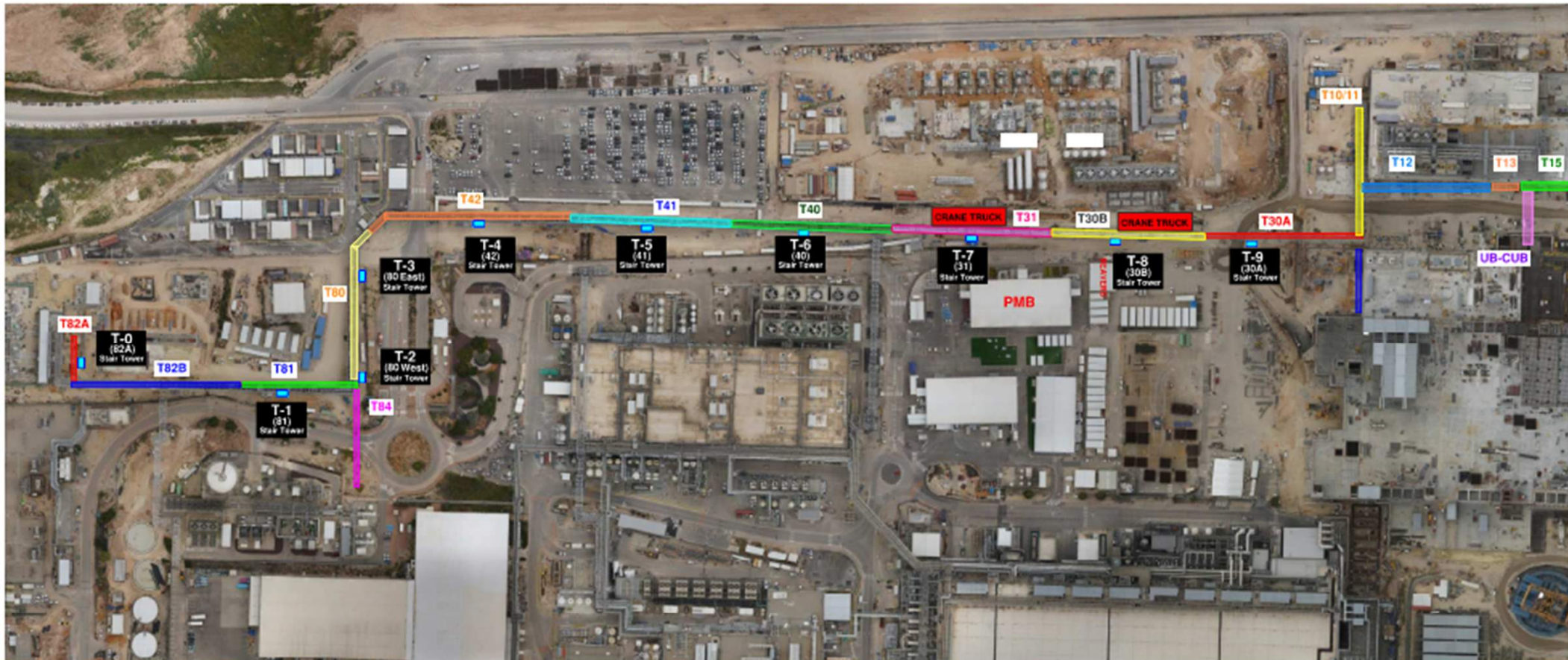
Stair 21

CUB 2 – EXTERIOR/ROOF





HOFFMAN CONSTRUCTION COMPANY





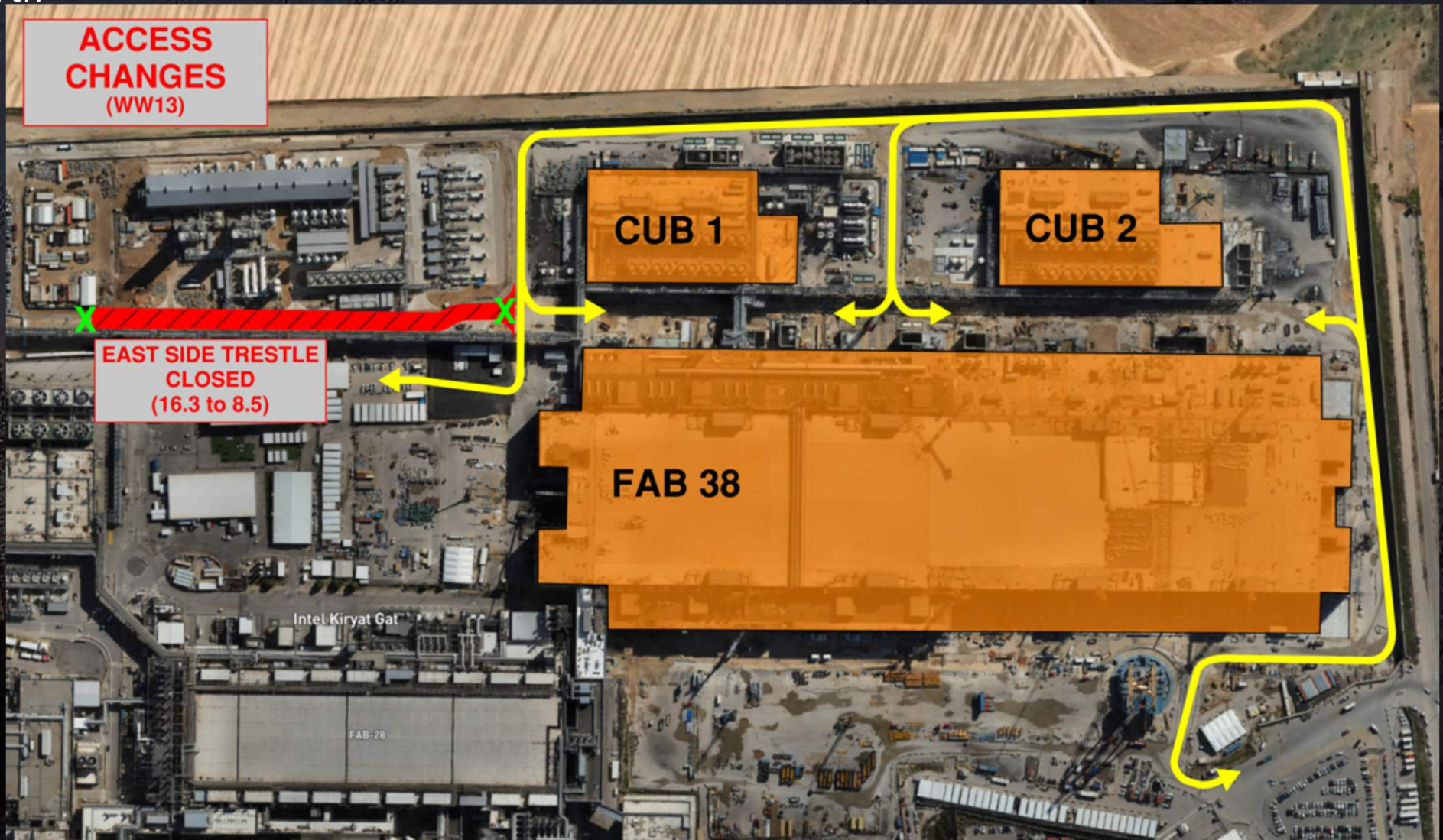
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Daily Coordination Meeting

Site Logistics

North



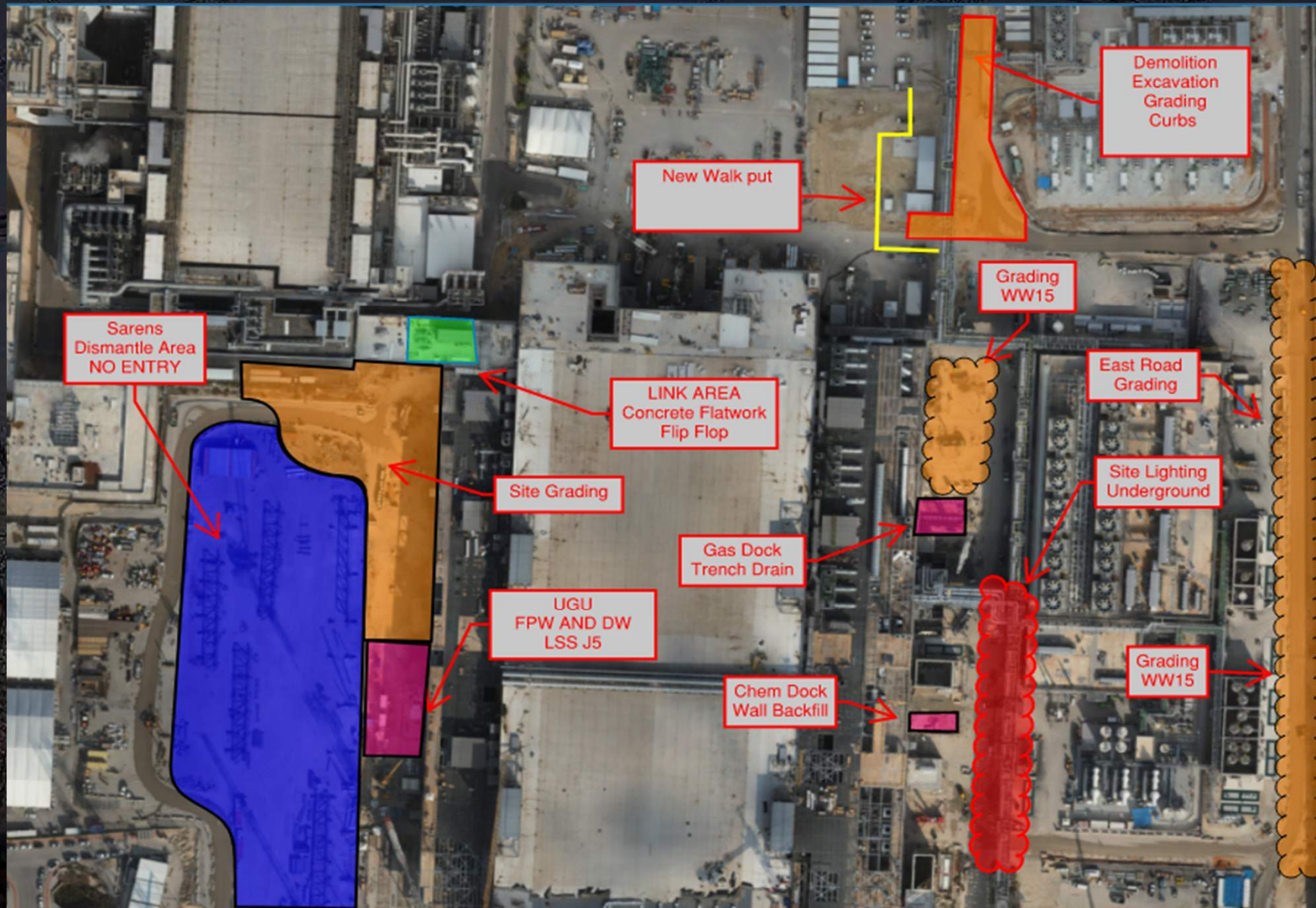


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Daily Coordination Meeting

Site Logistics
North





Daily Coordination Meeting

Site Logistics

South





HOFFMAN CONSTRUCTION COMPANY

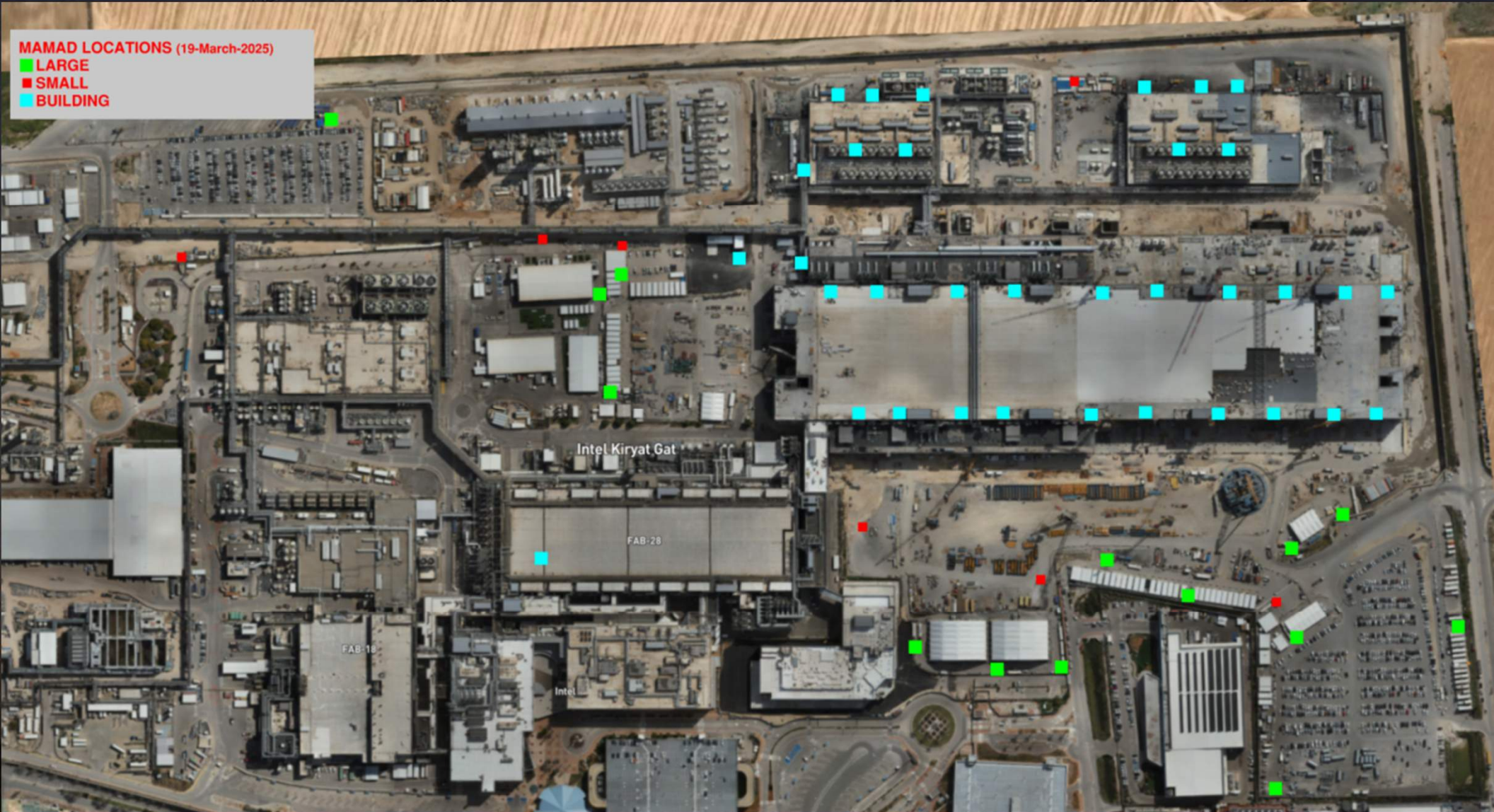


Daily Coordination Meeting

MAMAD Locations

MAMAD LOCATIONS (19-March-2025)

■ LARGE
■ SMALL
■ BUILDING





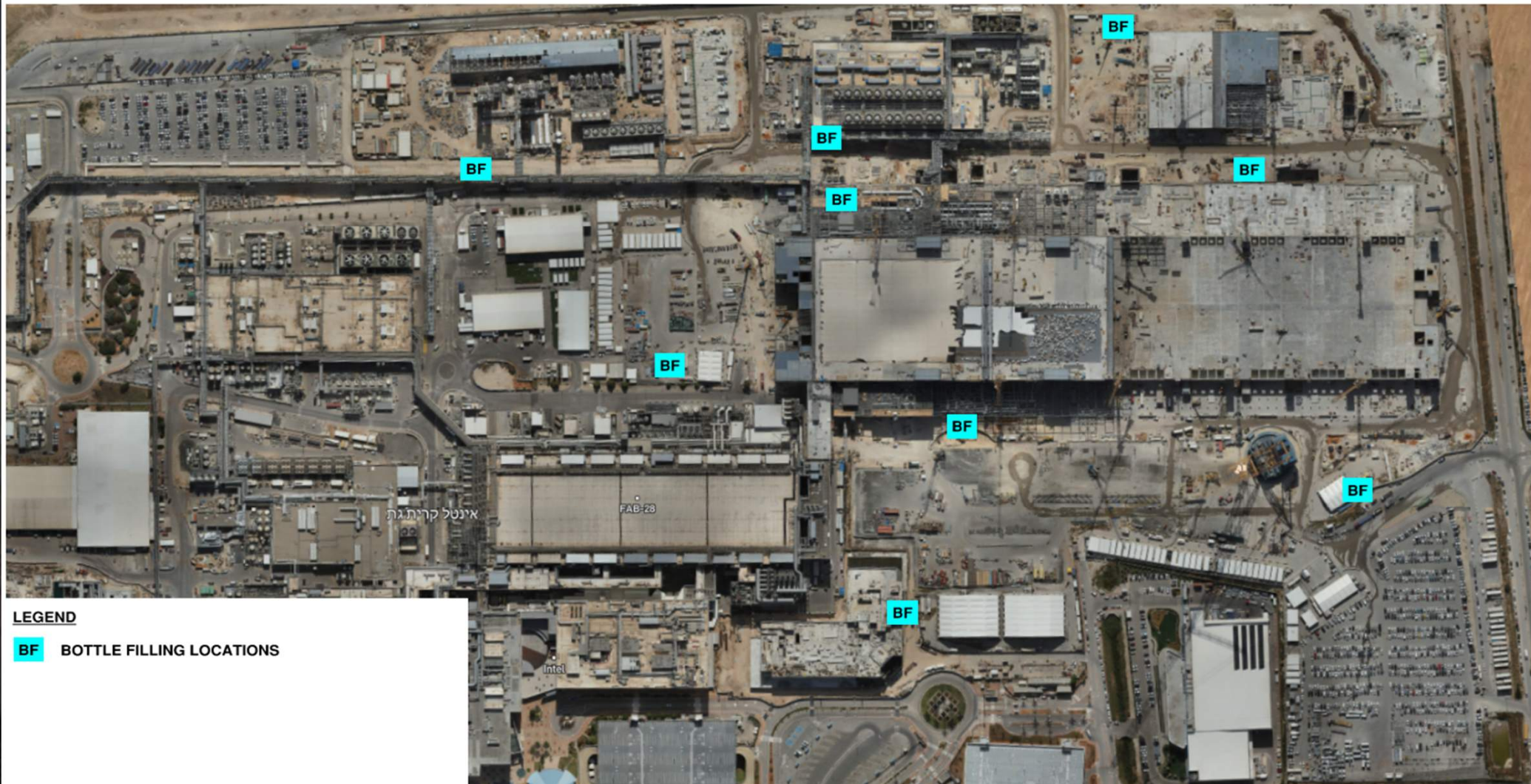
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Daily Coordination Meeting

WATER BOTTLE FILLING STATIONS

WATER BOTTLE FILLING STATIONS



LEGEND

BF BOTTLE FILLING LOCATIONS

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).

HCC/EHS Weekend Work- 28.03.2025

White Board Meeting in Beavers at 06:30

Superintendents

Ethan Wolery - 052-6041765
Mohammad Ghazalin- 052-4917975
Igor Shuster - 054-4743767
Ehud Komi - 052-6215327
Michael Ohehir - 052-4168879
David Jollands - 052-3961675
Darryl Hicks - 052-3215975

CSA CM

Nick Gividen - 052-3308928
Pauric Oreilly - 052-3571665
Ahamad M.
Davis S.

Crane

David Sofati
Maksym-Panov - 055-9181086

Cx

Safety

- Safety Foreman- Adir Elmakayes- 054-7254767 Adir-Elmakayes@Hoffmancorp.com
- Safety Assistant- Husam Natasheh- 053-2478114 Husam-Natasheh@Hoffmancorp.com
- Safety Professional- Nassim Yones- 052-2208434 Nassim-Yones@Hoffmancorp.com

Subcontractor Weekend Work- 28.03.2025

FAB

Utility level/ SUT

Lesico

Ehs Michel [0526060223](tel:0526060223)

Foreman Manoj [0522450258](tel:0522450258)

Sami Najami

Foreman: Anuar [0526084897](tel:0526084897)

Ehs: Wasam 0509828381

Afcon electrical

Ehs Steven [0559129333](tel:0559129333)

Foreman Perdit [0552742935](tel:0552742935)

Subfab

- Afcon E
 - All Over SF
 - Raz 0546838626
- Lesico
 - 4W,4E PT
 - Gabriel 0549892929
- Pach Taas
 - 3W,4W MARS
 - Natan 0556862261

Clean Room

- Talad – 30 guys CR 3E- lids cutting, 1W- Ceiling install, Int -3E grating (EHS Maty 0504887477, Super Igor 0544509386)
- Chemo – 45 GUYS INT -TNTNE/W Supports, 5RA Racks, 3W Skids (EHS lotem 0544477112, Supervisor Winai – 0528090588)
- Protocol 2 guys (Liran 0532323696, Eden 0585335445)
- Tapertech – 13 guys CAF installation 1E/1W (EHS Amit 0549249356 Supervisor Igor 0547953798)
- Tavas – 12 guys Cleanroom clean Maintenance 1-2E/1-2W (Supervisor Ilan 0522758886, EHS Stas)
- Sig – 10 GUYS 5W INT 4W, 3E Handrails (EHS Beni 0506232032, Super Shmulik 0549205966)

Subcontractor Weekend Work- 28.03.2025

PSSS

- Afcon Electrical – Cable Tray and Cable Pulling UPW/BCD UL and 2-3P Roof & Lift 2
- Foreman – Charles – 055-2740190
- Safety – Stevan – 055-9129333
- Chemo A. – PSSS Roof and Lift 2 2-5P and PCW Room Insulation
- Foreman – Maor – 050-955-9071
- Safety – Rotem – 054-447-7112
- Lesico – Low Point Drains on PSSS Roof/OFA in Solvents
- Foreman – Suju Pally – 052-7755967
- Safety – Tal Madar – 052-8229109
- SK Engineering – Lift 2 MAH 4P/DW Punchlist
- Foreman – Marcela – 054-5210133
- Safety – Marzuke – 054-447-7112
- Pach Taas – Module bolting PSSS Roof, Lift 2 3-5P
- Foreman – Vadim – 053-5552472
- Safety – Offek – 050-2161429

WJG

Chemo:

Safety: Arie Ben Aken - 0509161180

Foreman:

Afcon:

Safety: Steven Shartho – 0559129333

Foreman: Mantu Singh – 0559116973

SK:

Safety: Majdi Abu Amra – 0546192581

Foreman: Marcelo – 0542072784

Pach Taas:

Safety: Eran Tzadiki – 0547706233

Foreman: Ilya – 0505771907

Subcontractor Weekend Work- 28.03.2025

CUB

Lesico - Boiler Room:
Alex - 0542633228
Michael - 0526060223

CUB 2:

Chemo Aharon:
Dudu - 0509808846
Leonid - 054-8883878

Trestle

Sami Najami piping: 6
Sami Najami Steel: 26

foreman: Mokhles 052 834 4198
Safety: Wisam 050 928 8381

Site

D.A. - shotcrete

Daily Coordination Meeting



14:00 Sign In