

Daily Coordination Meeting



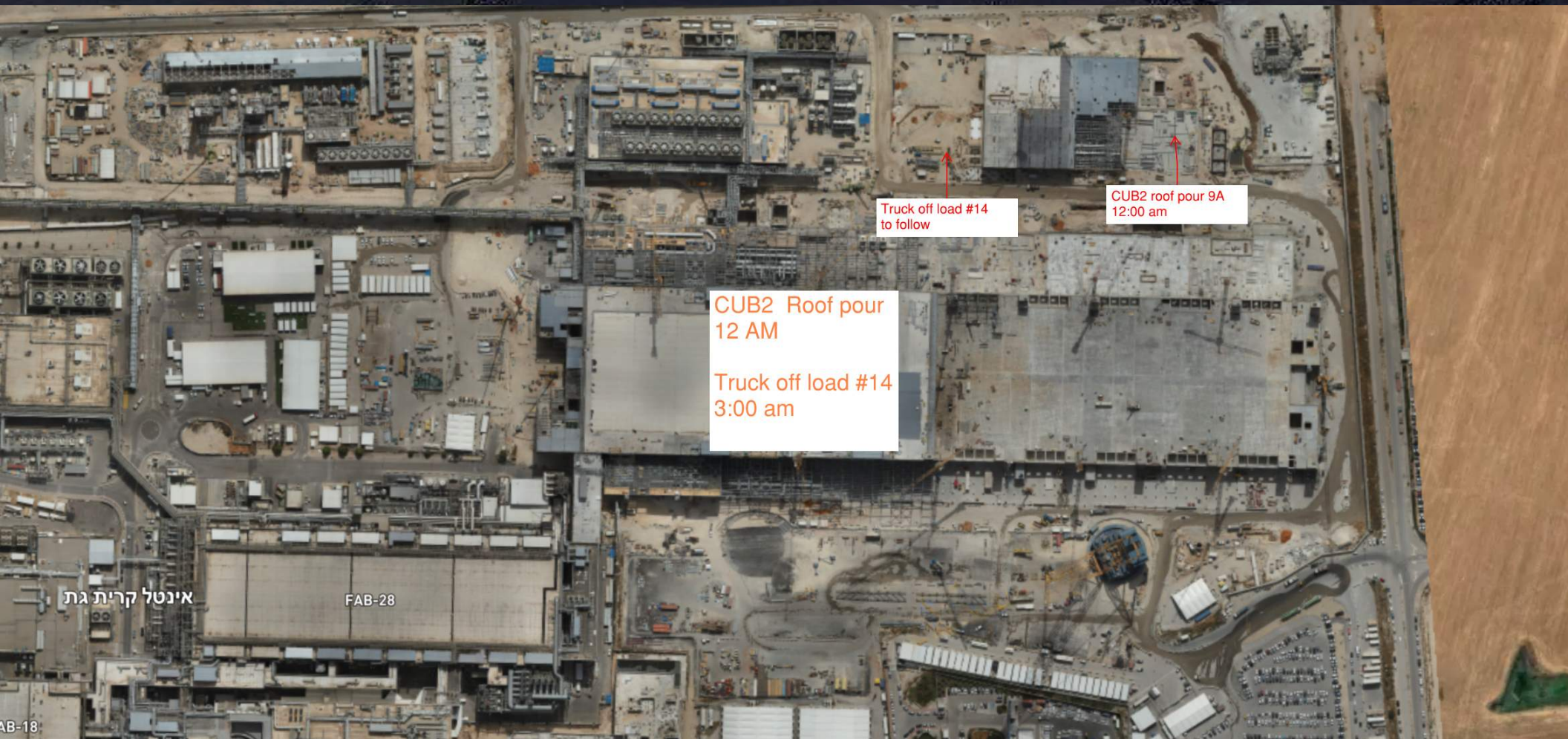
14:00 Sign In

Daily Coordination Meeting

General Topics:

- Always Something To Do





Truck off load #14
to follow

CUB2 roof pour 9A
12:00 am

CUB2 Roof pour
12 AM
Truck off load #14
3:00 am

אינטל קרית גת

FAB-28

AB-18

[illegible]

Pre-mold Rem dismantle
Should be uninstal

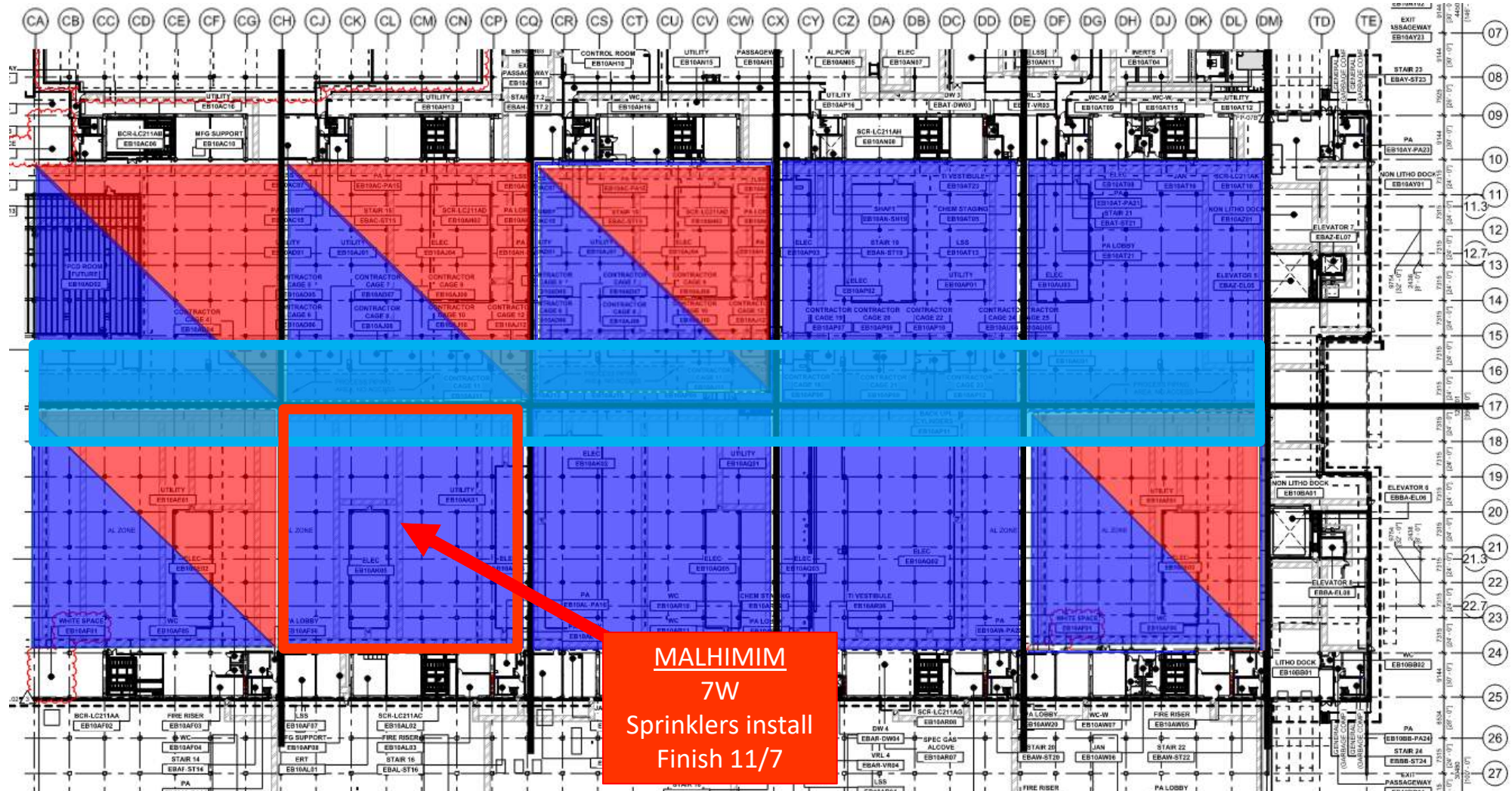
BELFOR Mold remediation

ELRAM

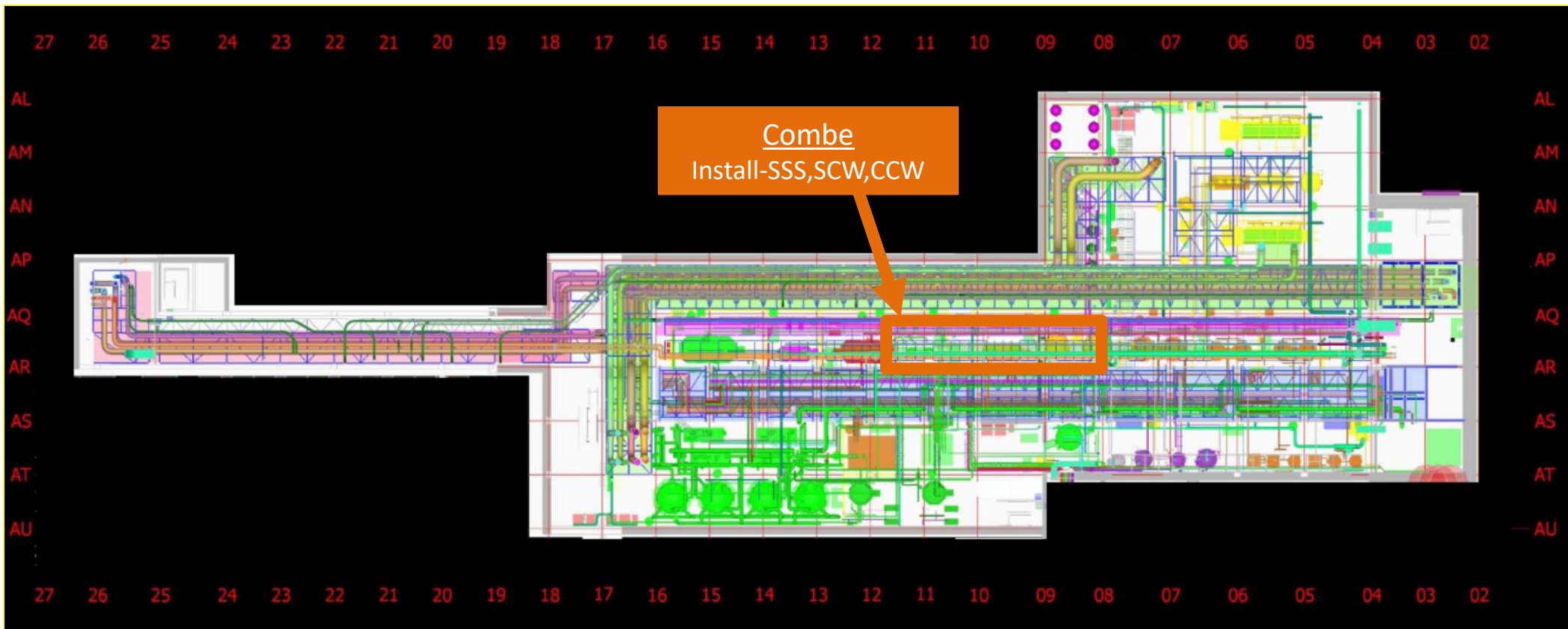
MEP+Elctrical
Ready for re-install



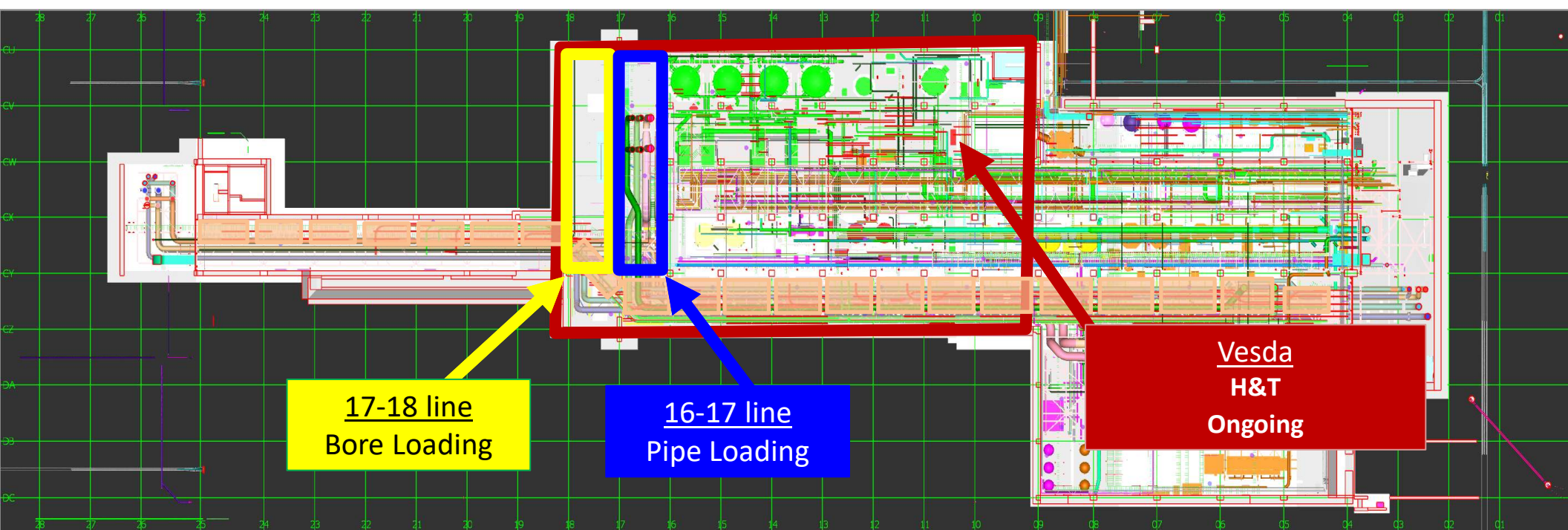
UTILITY LEVEL MOD2



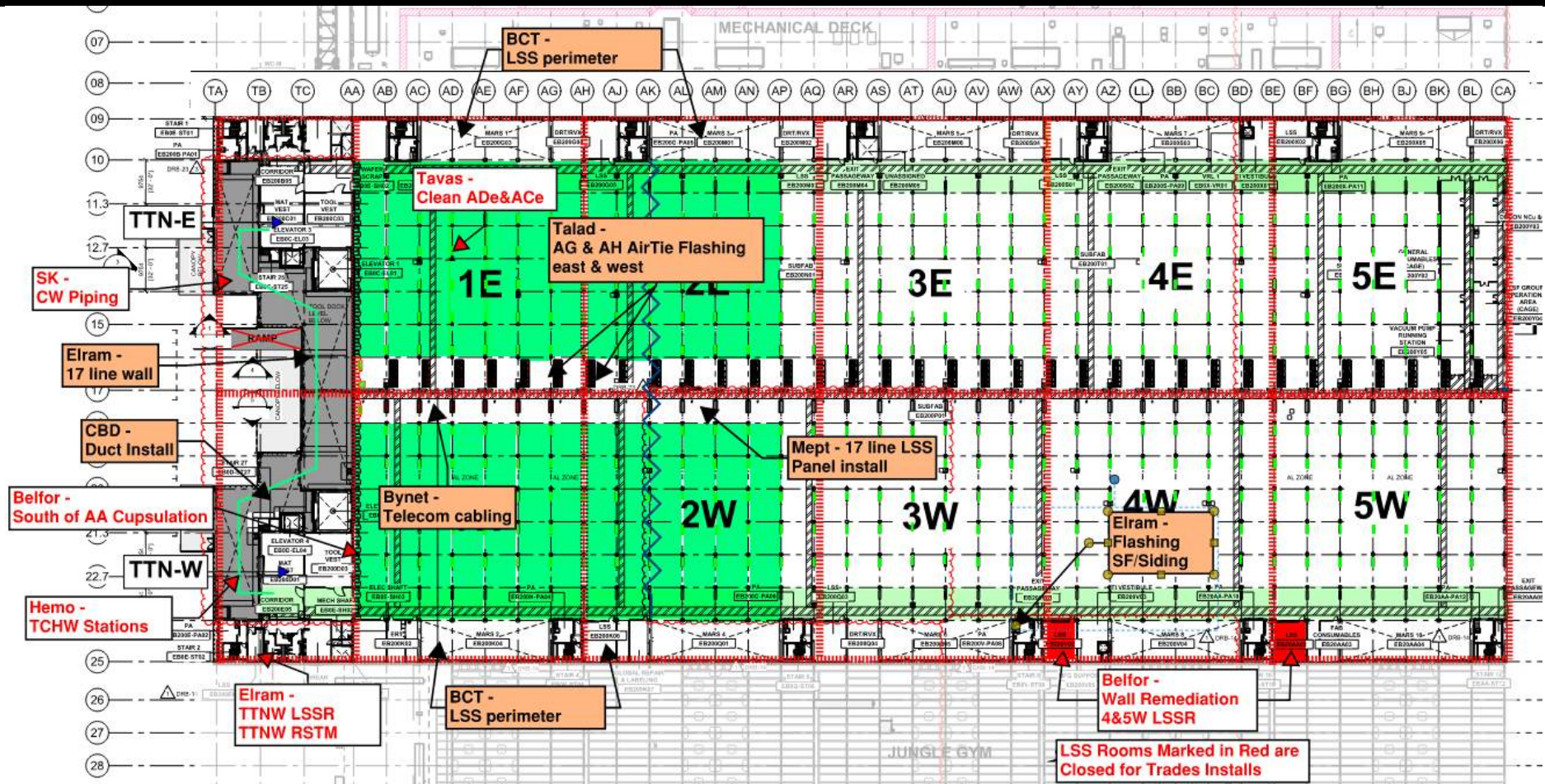
SUT 38.1 LEVEL



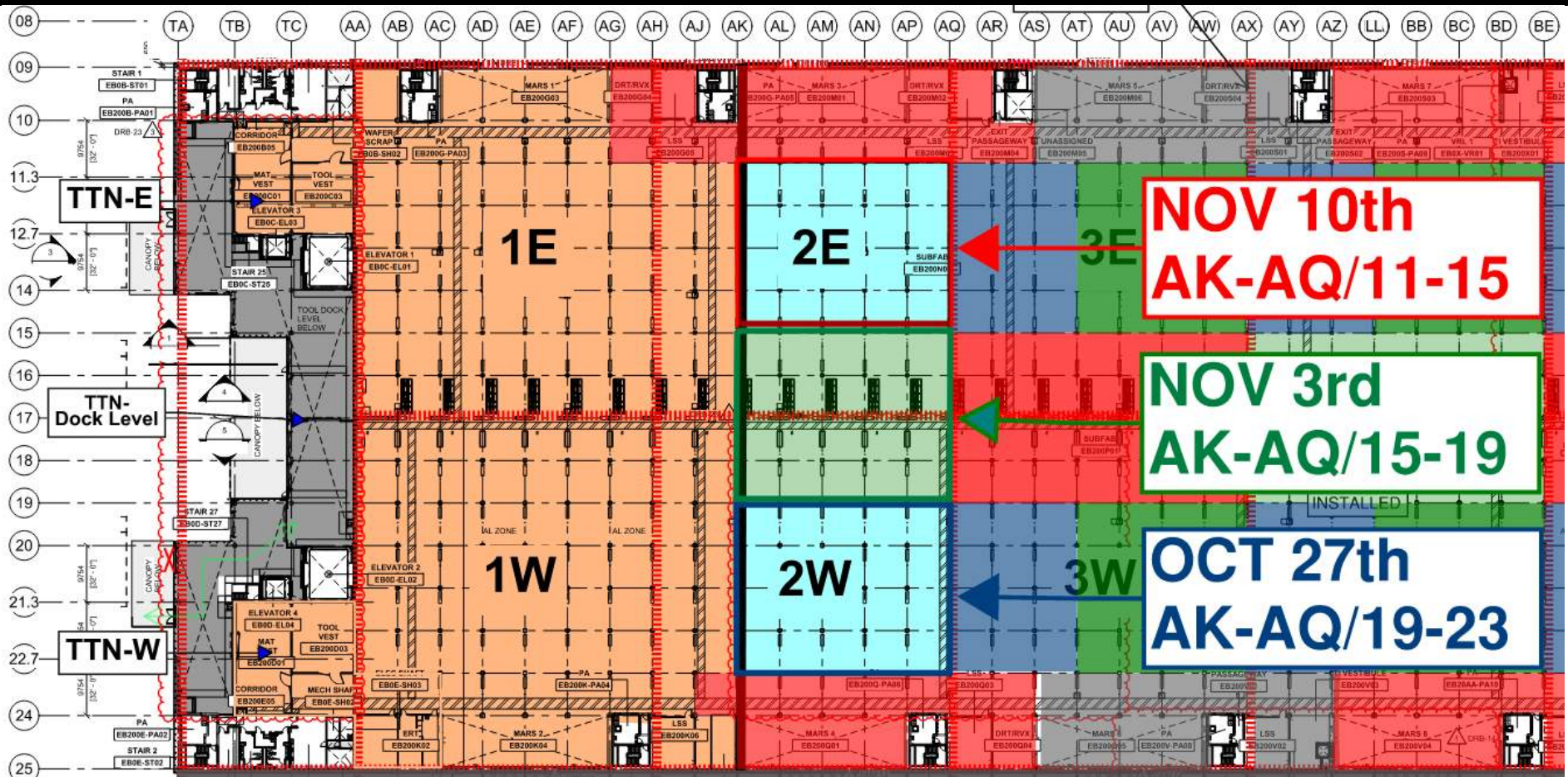
SUT 38.2 LEVEL



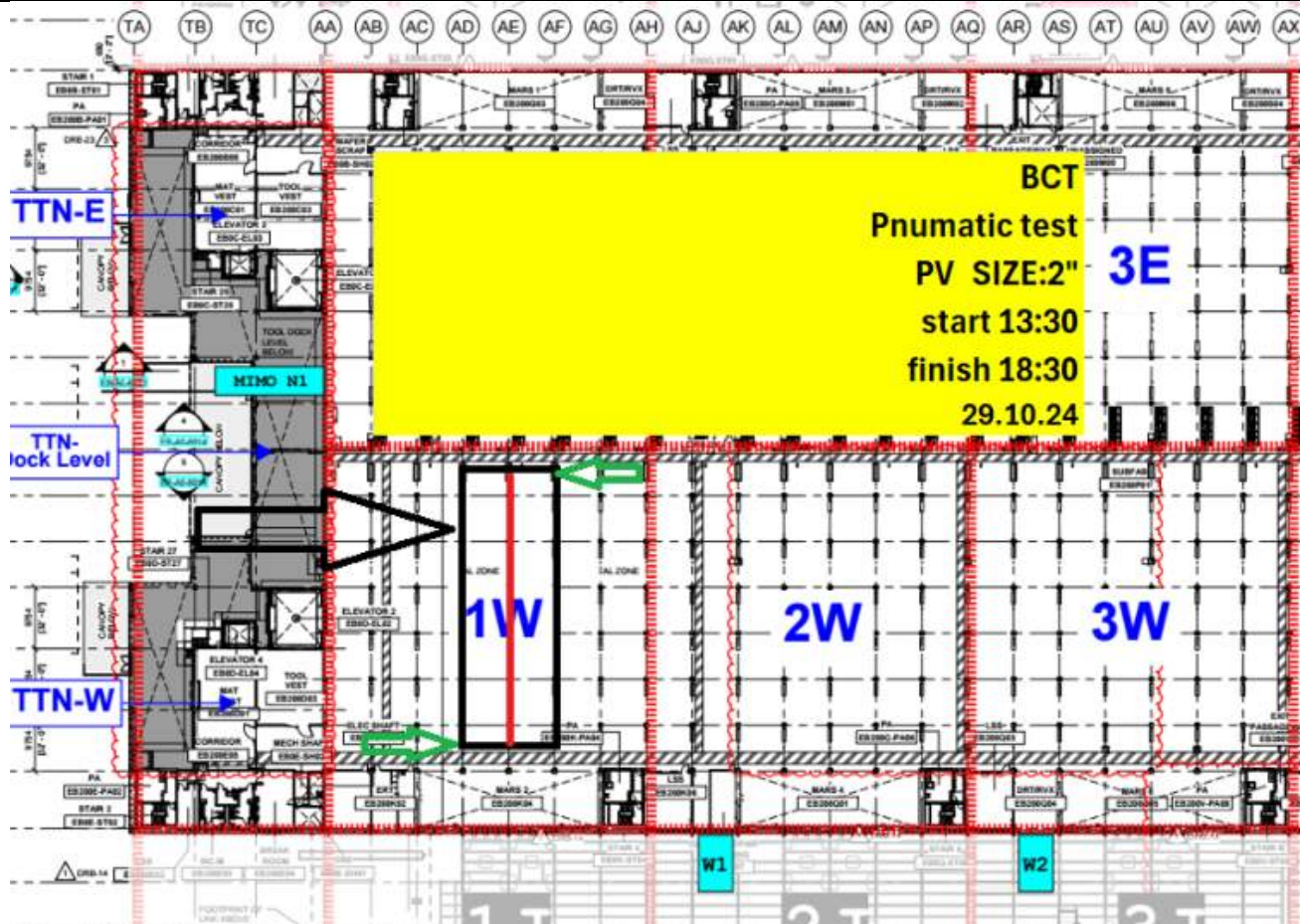
SUBFAB BUILDOUT MOD 1



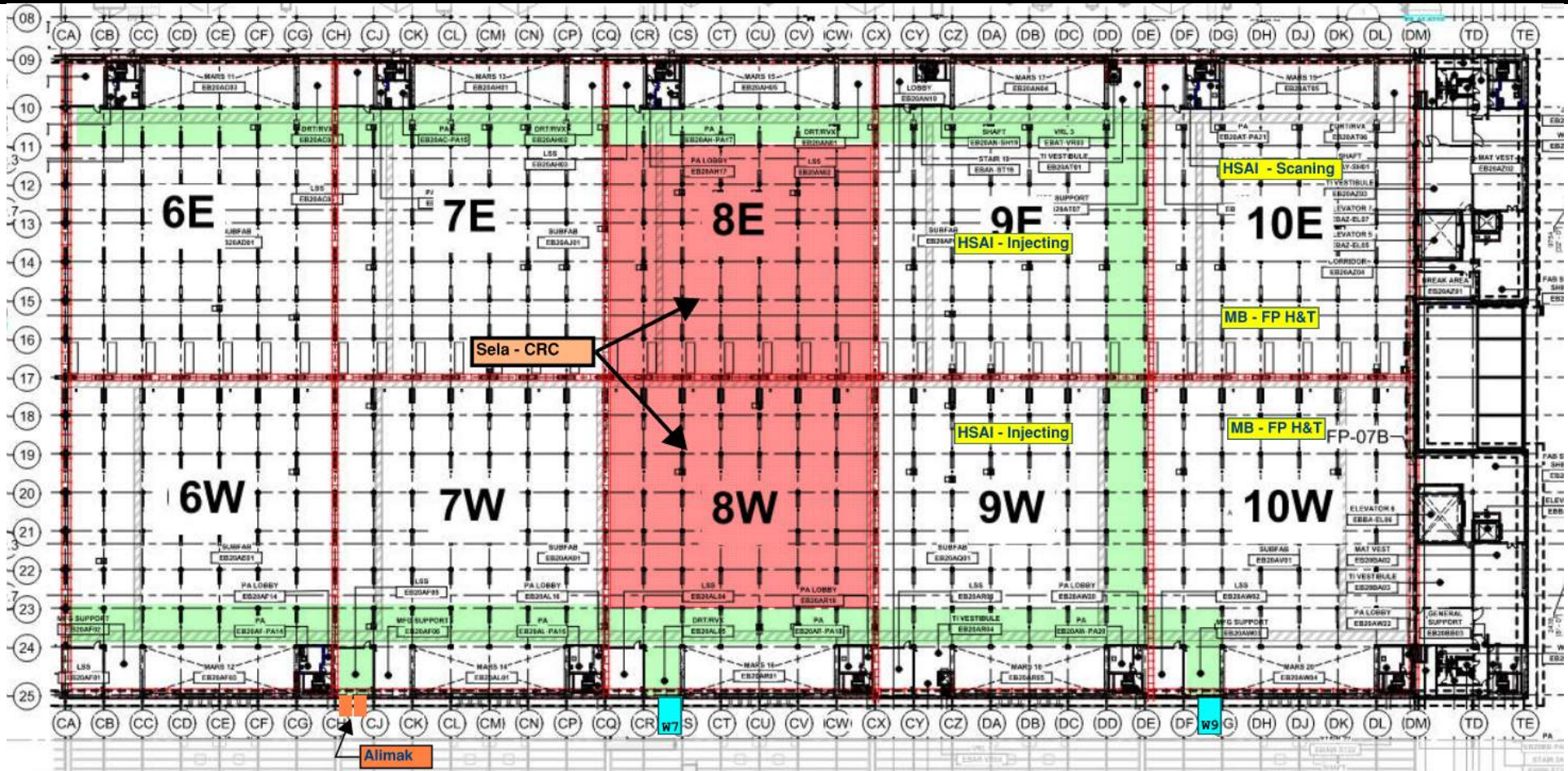
SUBFAB CRC TOPCOAT



BCT Pressure Test



SUBFAB BUILDOUT MOD 2





דרישות חובה לכל קבלני החדר הנקי

- דרישות חובה לכל קבלני החדר הנקי
- פחי אשפה מלוכלכים יש לנקות את החלק הפנימי והחיצוני של הפח.
- פוליקלים/ משטחי עבודה קרועים באזורי האחסון.
- כלי שינוע וציוד מלוכלכים יש לבצע נקיון יסודי של החיתול ושל הבמה באמצעות מגבונים.
- בכל אזורי האחסון והעבודה של כל קבלני החדר הנקי.

Mandatory requirements for all cr contractors

Dirty trash cans Clean the inside and outside of the trash cans.

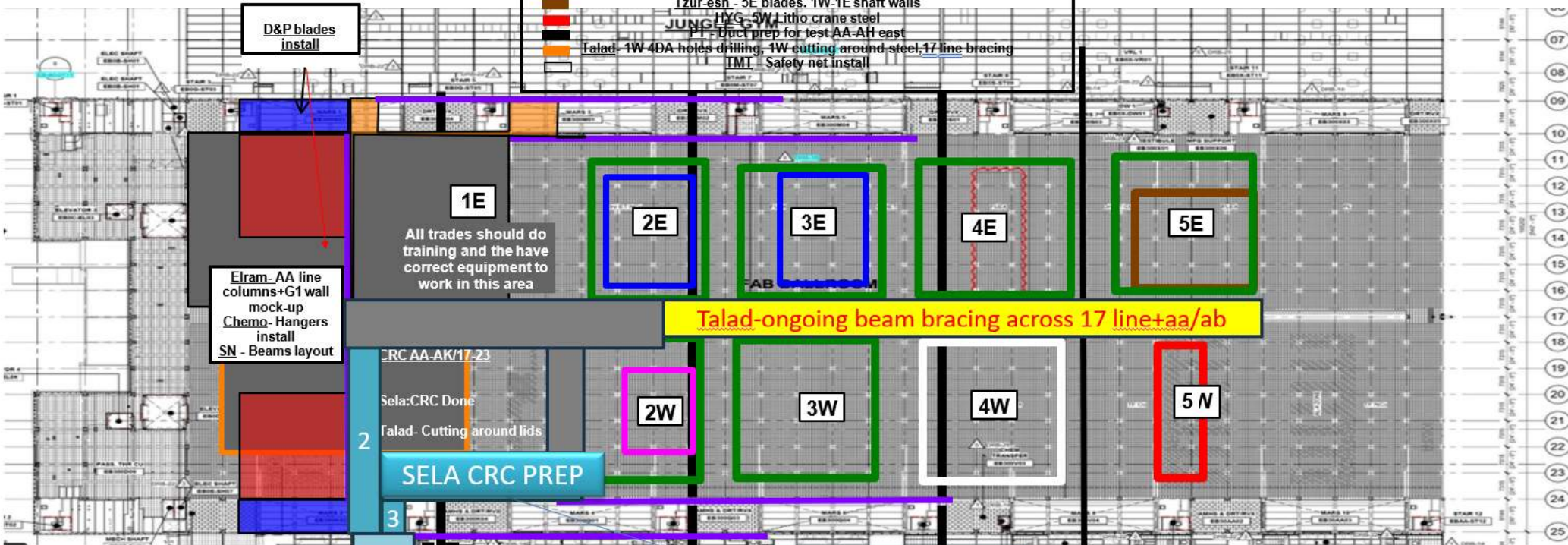
- Polygals/torn work surfaces in the storage areas.
- Dirty transport tools and equipment.

The diapers and the booms must be thoroughly cleaned with wipes.

In all storage and work areas of all clean room's areas.

Tavas + Talent solution
P1 cleaning 1E

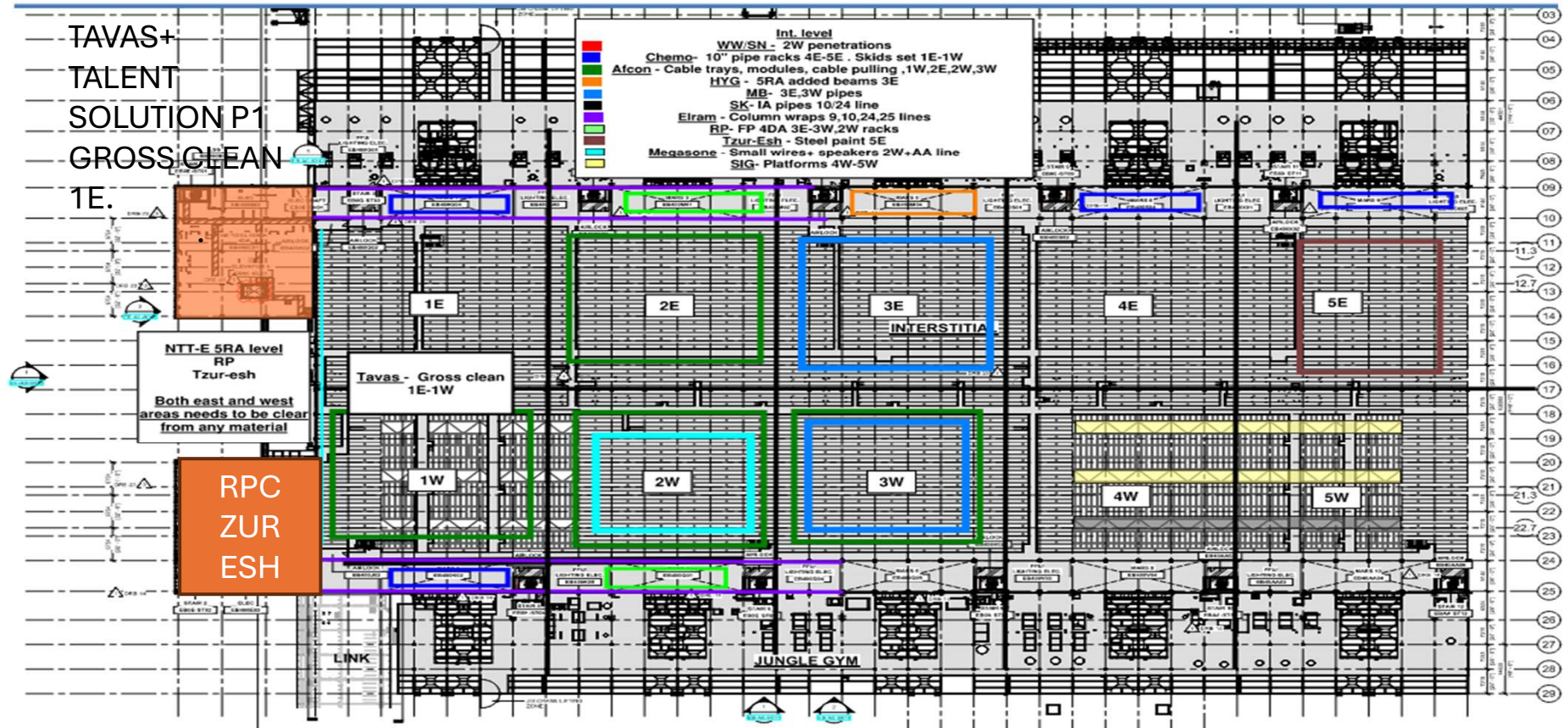
CR level:	
■	Afcon - Cable trays, modules and stickers ,2E, 2W,3E,3W,4E
■	MB- 1W drops. 2E- 2W pipes and drops
■	Elram - 9-10,24-25 columns/shaft walls. AA line column wraps
■	WW/JS - 17-18 line added beams+ AS south stocker beams
■	Meptagon - I&C 2W
■	D&P - 5E blades install.
■	Tzur-esh - 5E blades. 1W-1E shaft walls
■	HYG - 5W Lithio crane steel
■	PP - Duct prep for test AA-AH east
■	Talad - 1W 4DA holes drilling, 1W cutting around steel, 17 line bracing
■	TMT - Safety net install

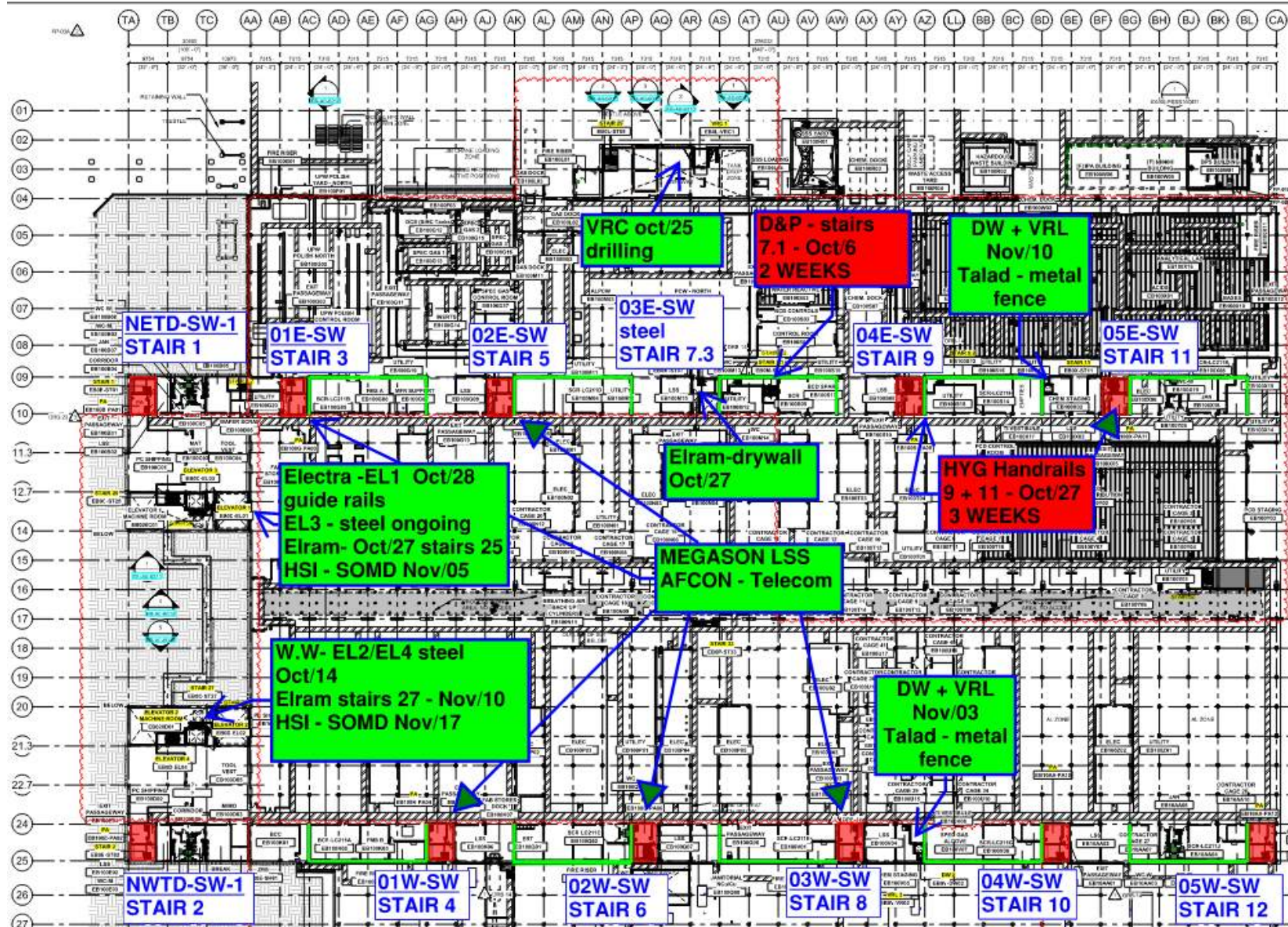


SELA-prepping 21-23 lines on 1w. Will be done by Thursday. No overhead activities while spraying!



HOFFMAN CONSTRUCTION COMPANY





	Siding - East FAB - PSSS
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	BLOWDOWN 30%
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DEMO

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	BJ	BK	BL	CA		
	1001 / 1002			601 / 602			611 / 612			621 / 622			631 / 632			641 / 642			651 / 652			811 / 812			821 / 822			831 / 832			841 / 842			851 / 852										
Total	28	28	28	15	15	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	31	31	31	31	31	31	31	31	31	31		
Installed	21	16	12	15	15	31	31	31	31	31	31	31	31	31	29	28	26	25	26	28	12	12	13	14	14	14	14	6	6	14	14	14	14	14	14	6	6	6	6	14	14	14	14	
%	75%	57%	43%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	97%	90%	84%	81%	84%	90%	39%	39%	42%	45%	45%	45%	45%	19%	19%	45%	45%	45%	45%	45%	45%	19%	19%	19%	19%	45%	45%	45%	45%	
SRA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
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Link

EB-SRA-ROOF - 172,14.8

EB-JDA-EODECK - 16,7798.0

EB-3FK-FAB CEILING N"-1" - 162,337.0

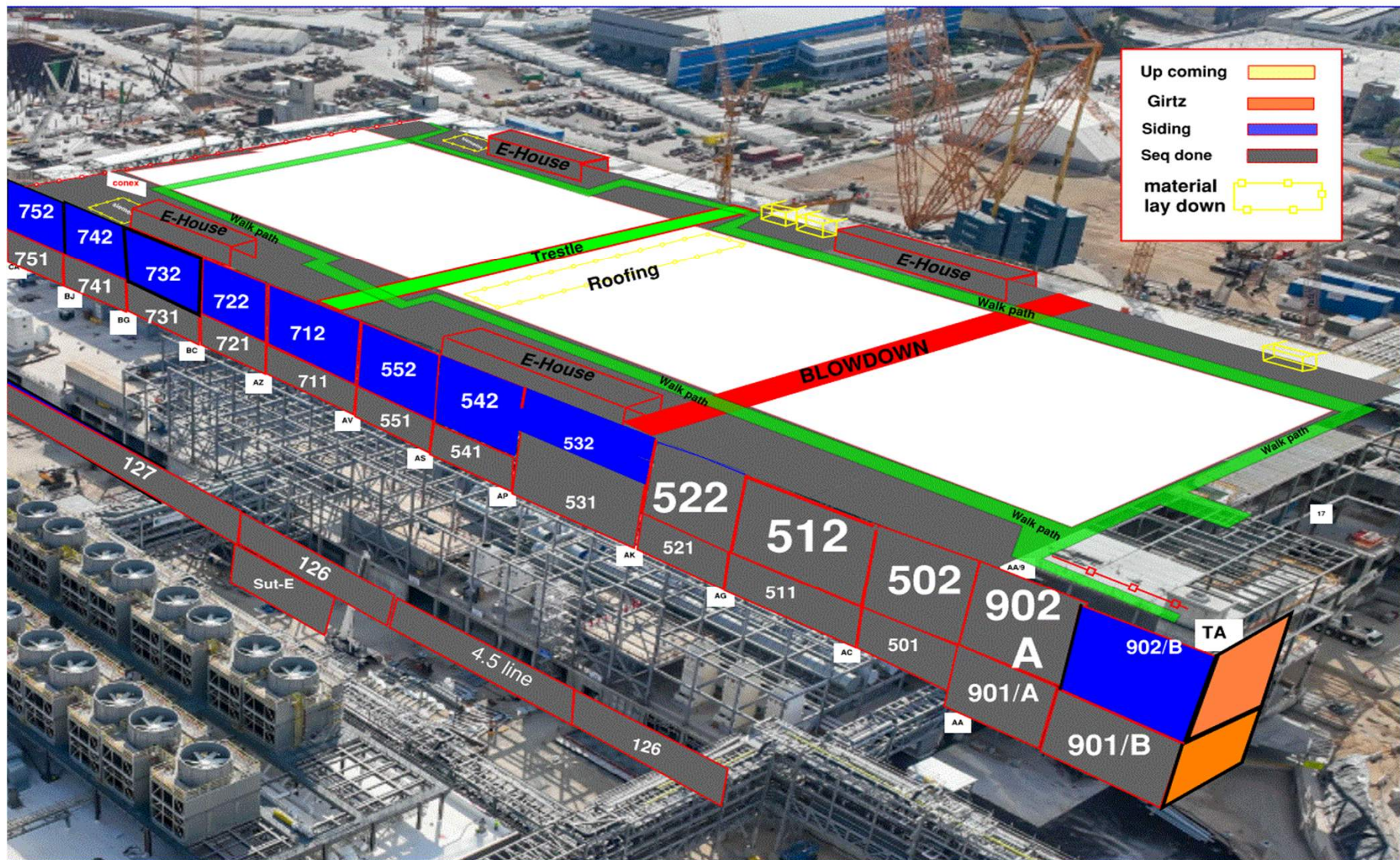
EB-3FA-FAB - 156,625.2

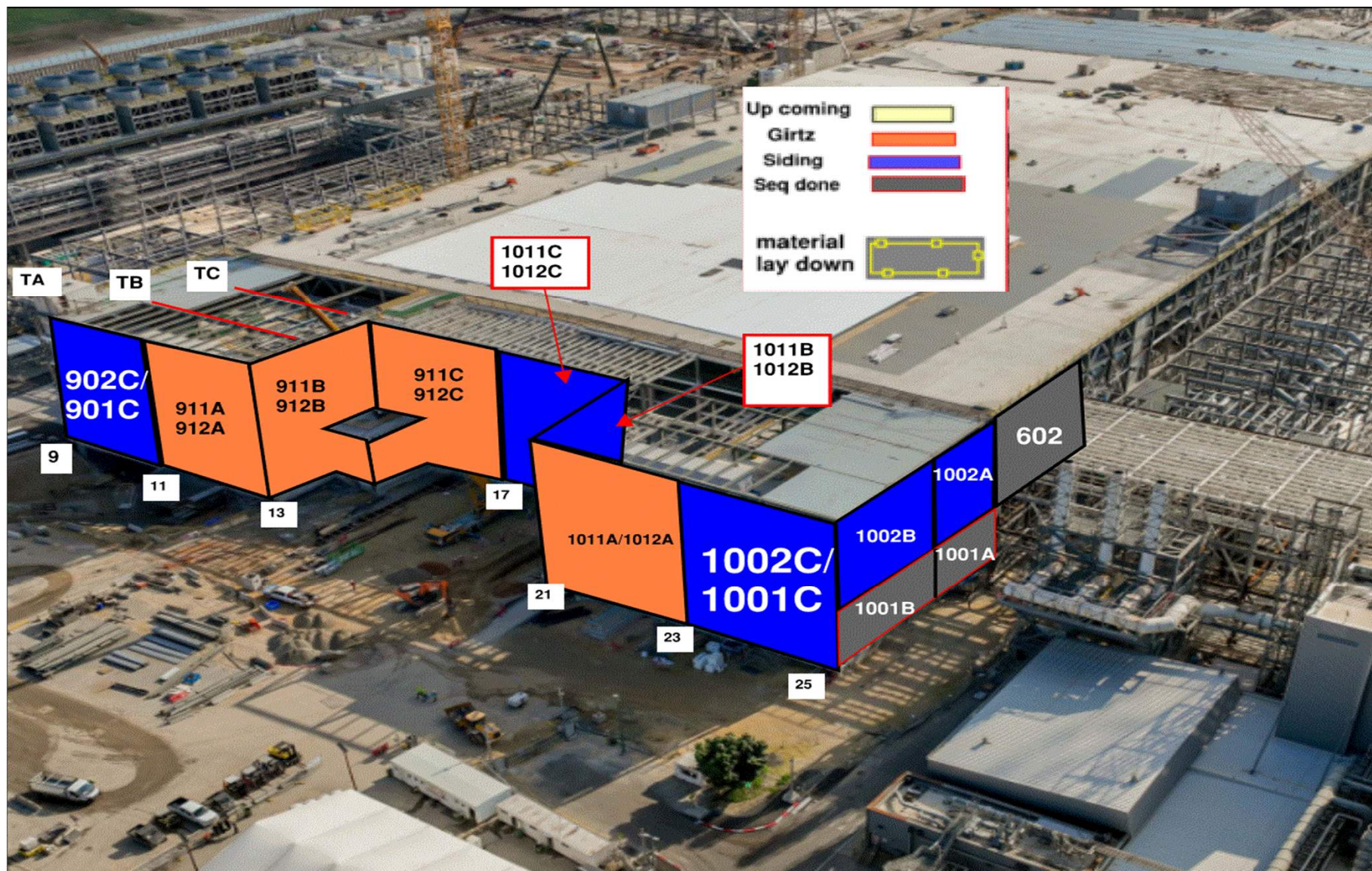
EB-25A SUBFAB - 149,403.0

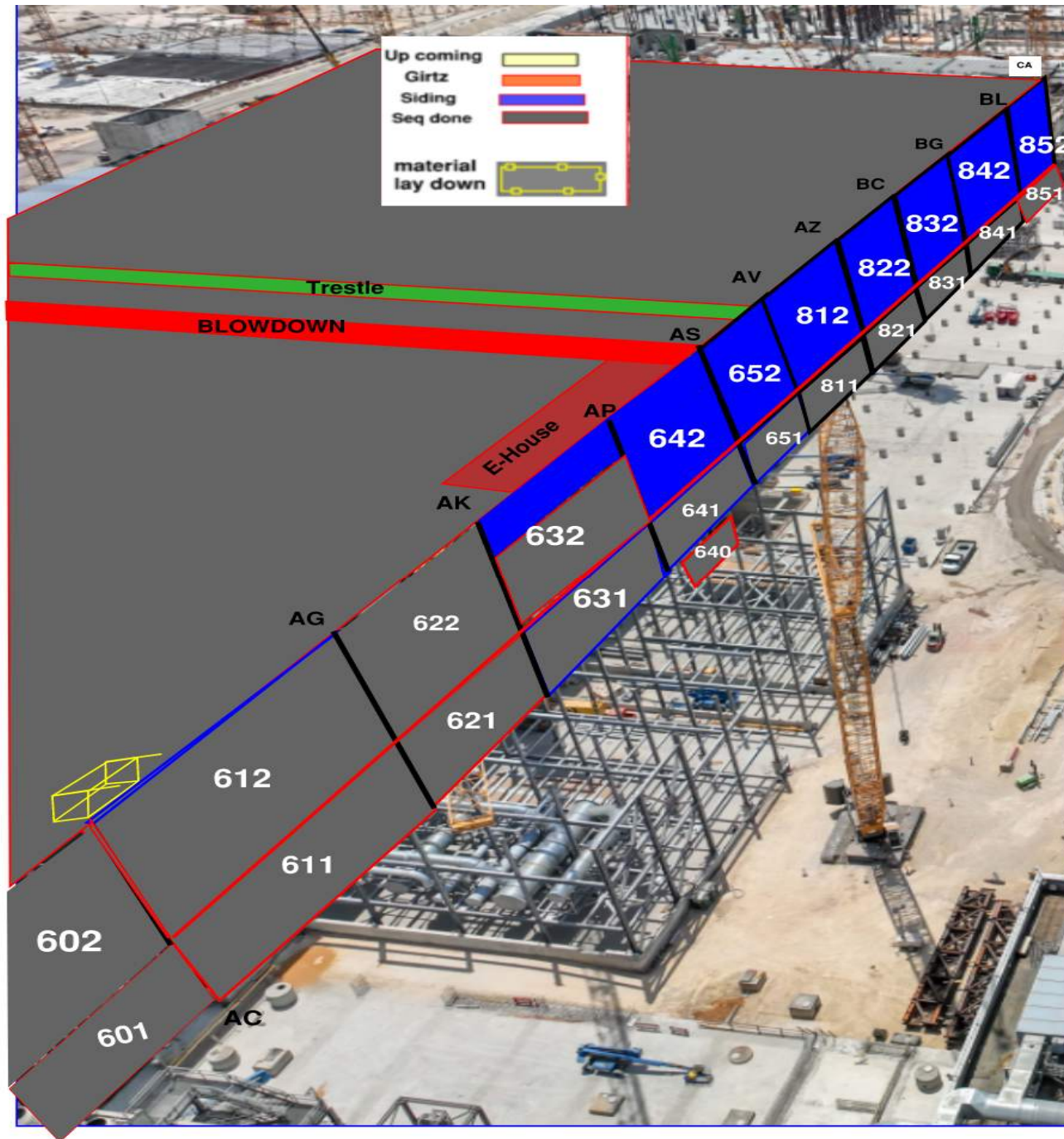
PANEL START - 140,947.4

SUF - West		
AP	AO	AR
5	5	
5	5	
500%	500%	
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5

EB-08A-SUB-UTILITY - 132,747



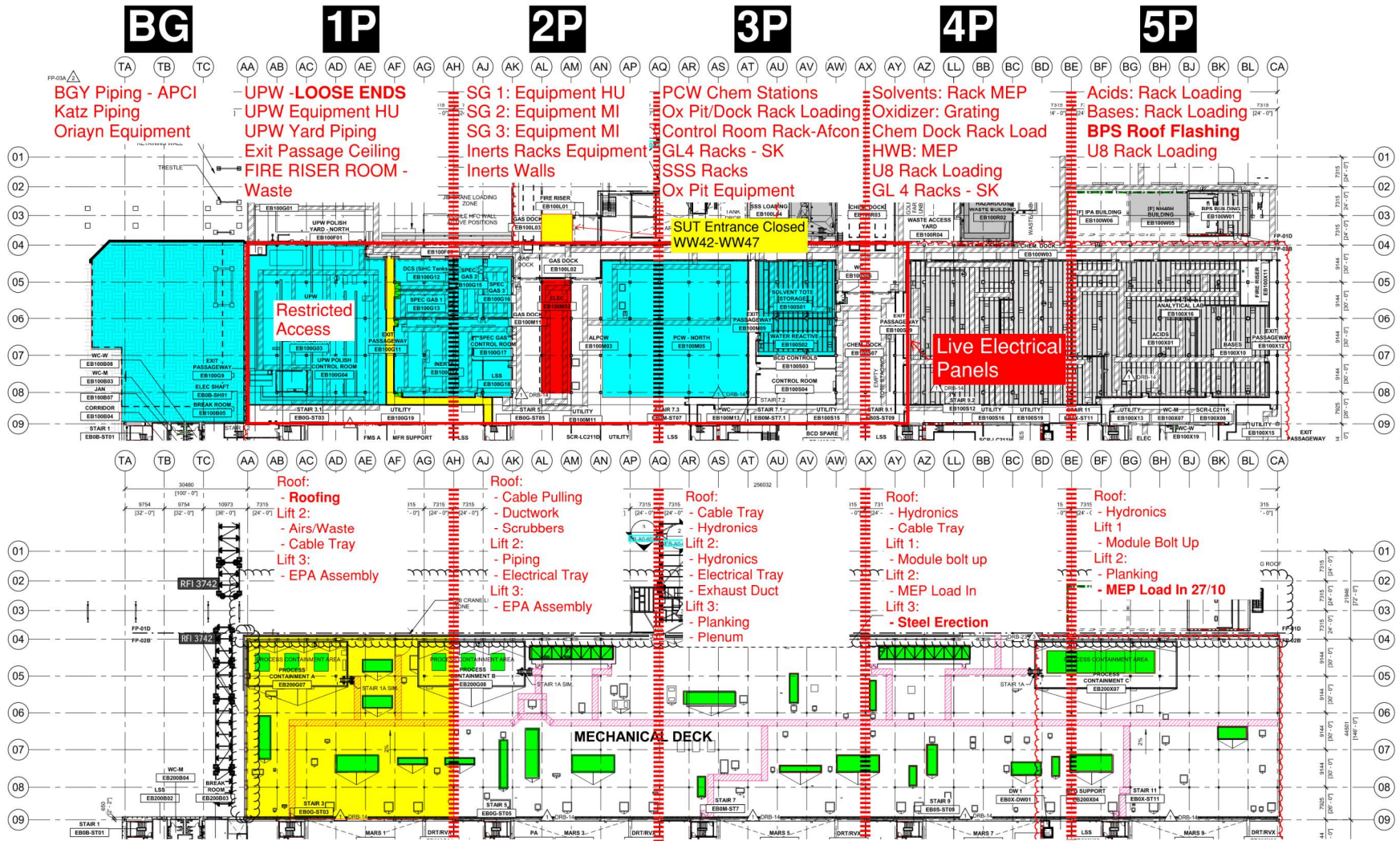




PSSS.1

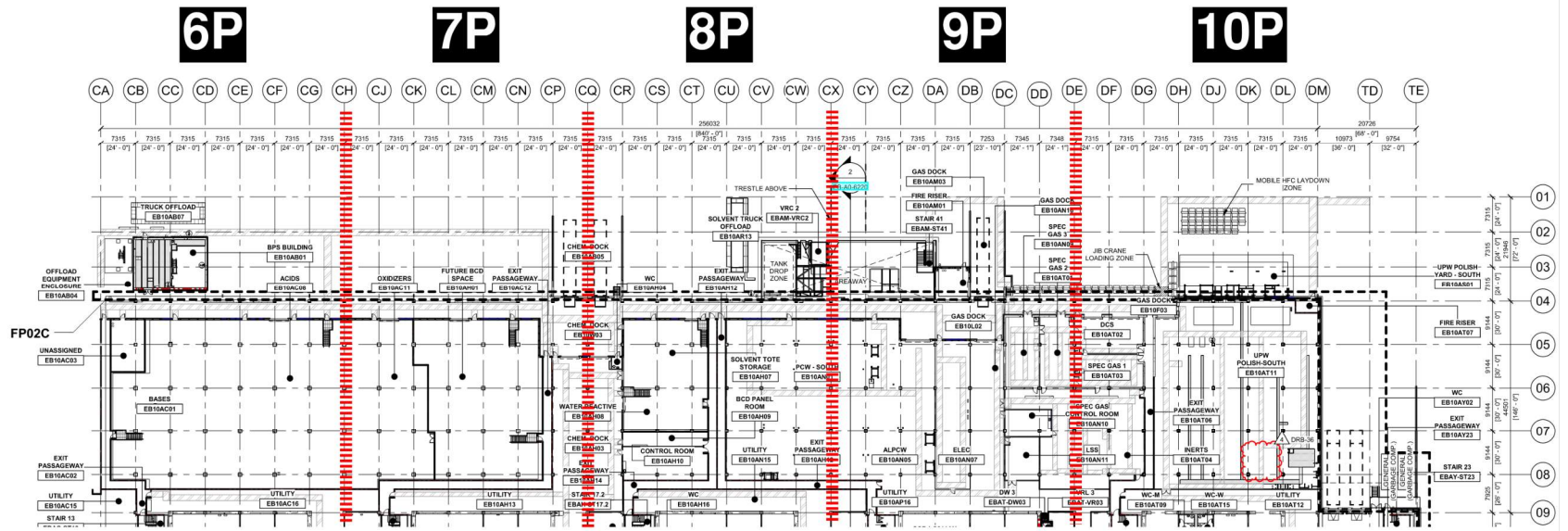
Utility Level 1YA

PSSS Roof 2SA

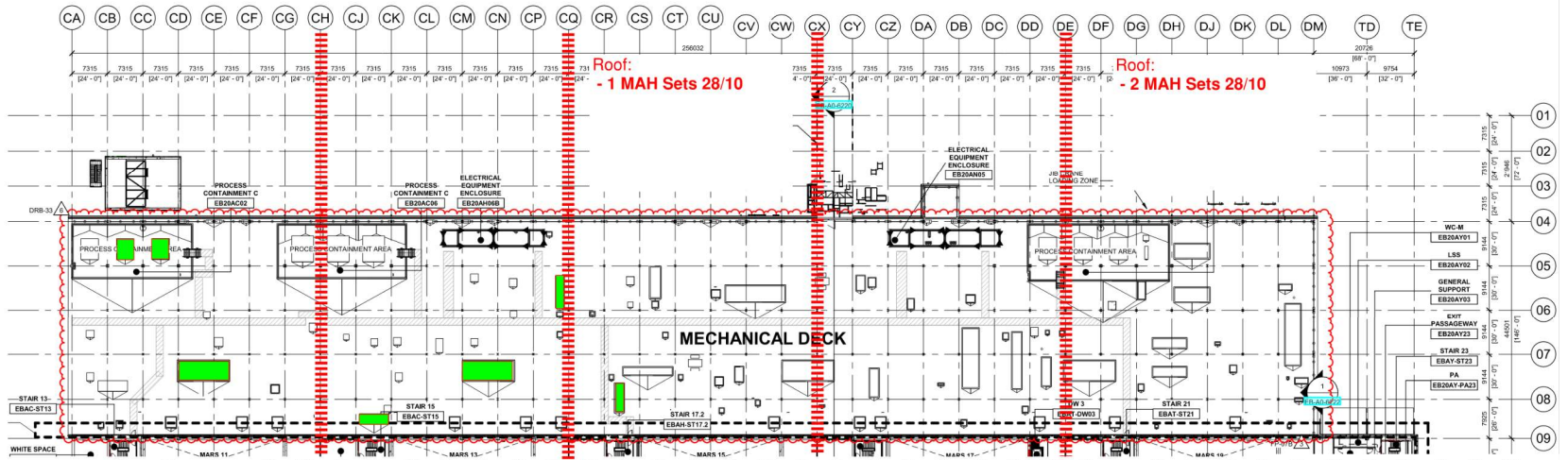


PSSS.2

Utility Level 1YA



PSSS Roof 2SA

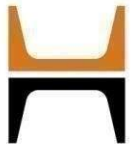


DMA G
MOVE SOUTH
31/10 @
13:00

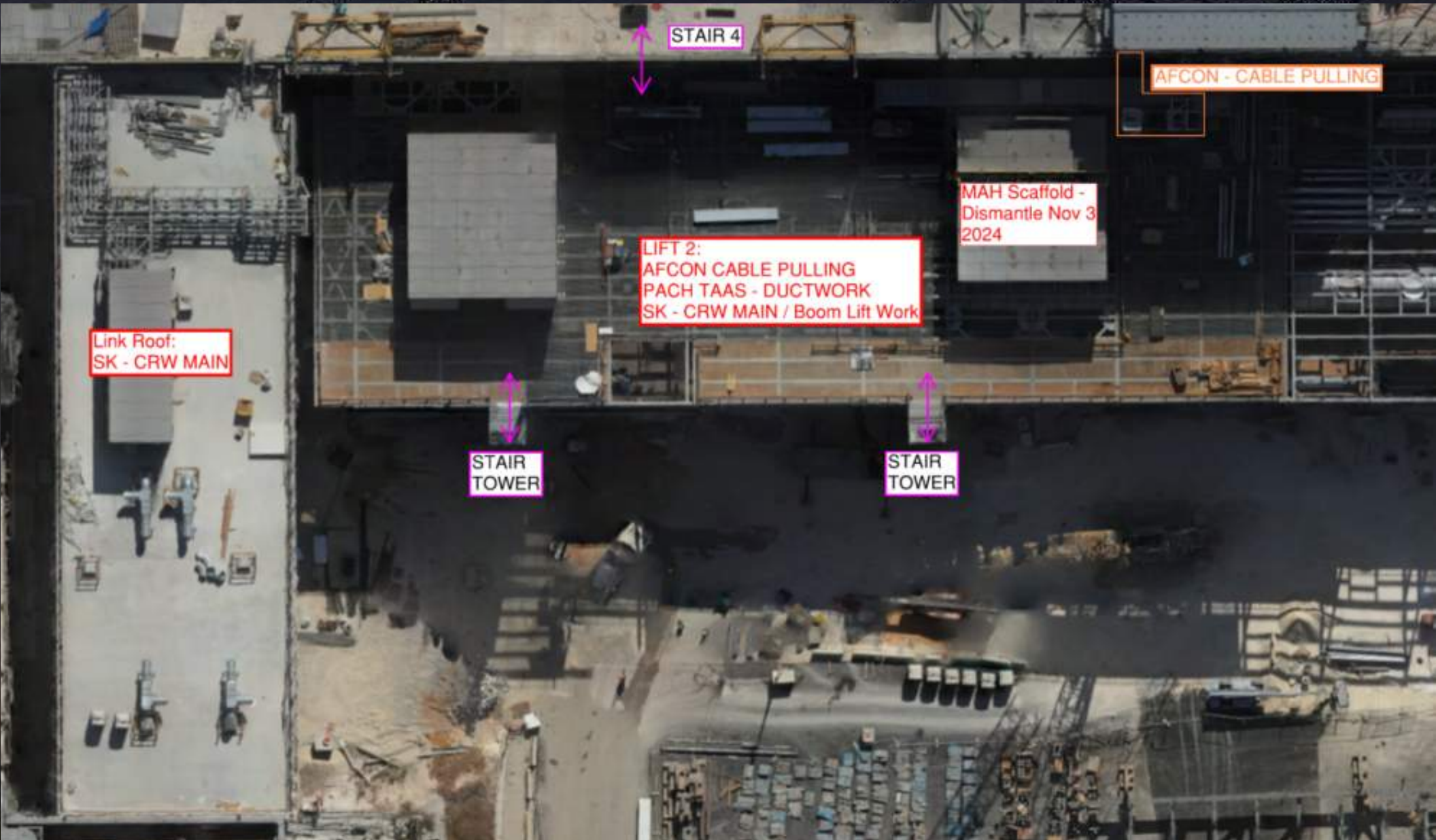


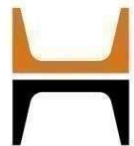
DMA G MOVE
SOUTH
31/10 @ 17:00
thru
01/11 @ 12:00





WJG 01J, 02J LIFT 2 & 3





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



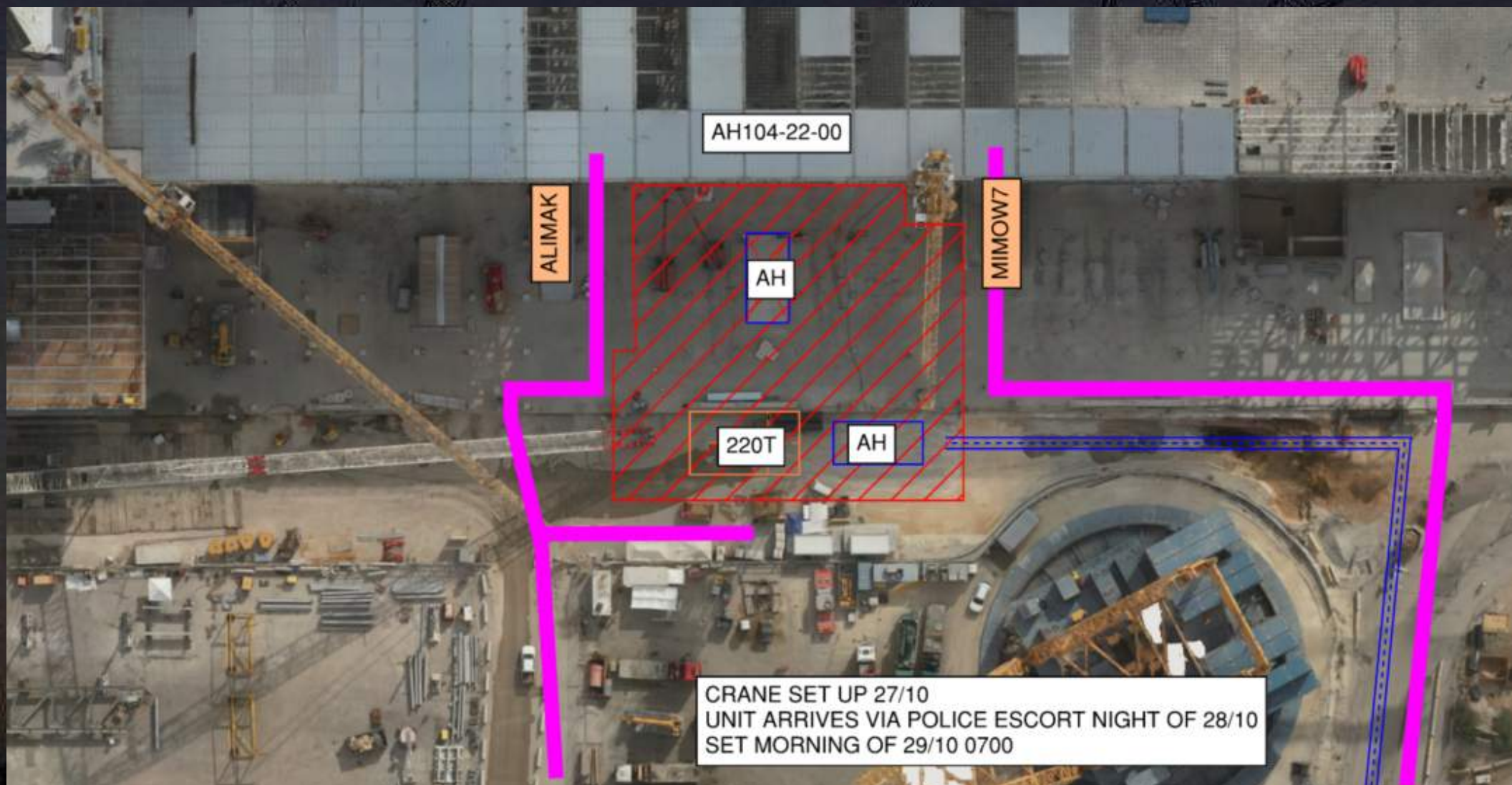
CA

TC6

MOD2 Girt
JG1 Steel
Laydown

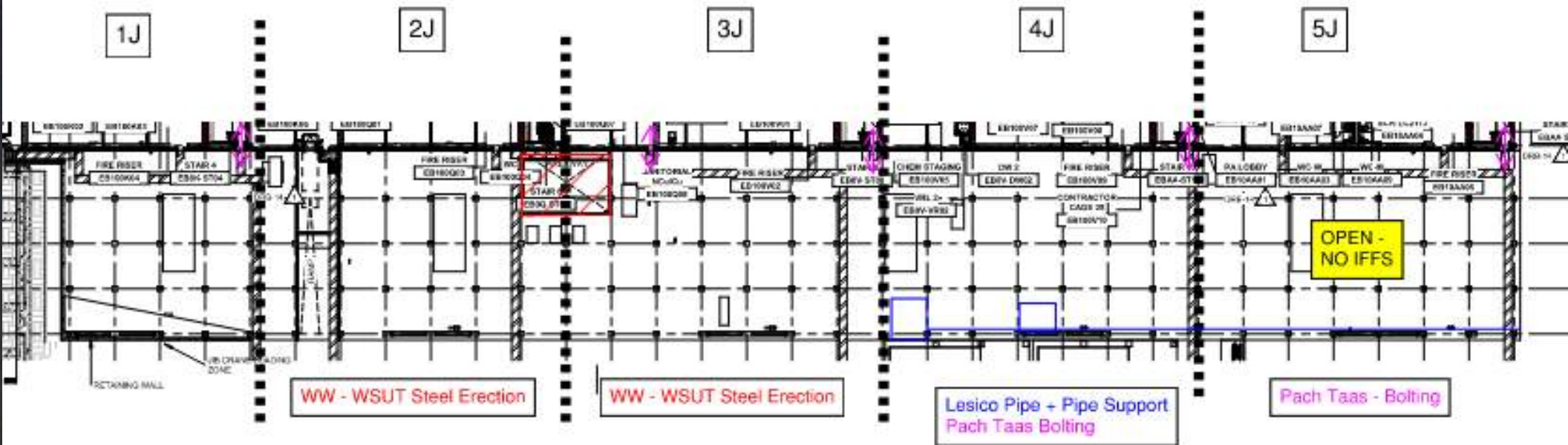
Alimak

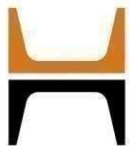
AH104-22-00 Set – 29/10



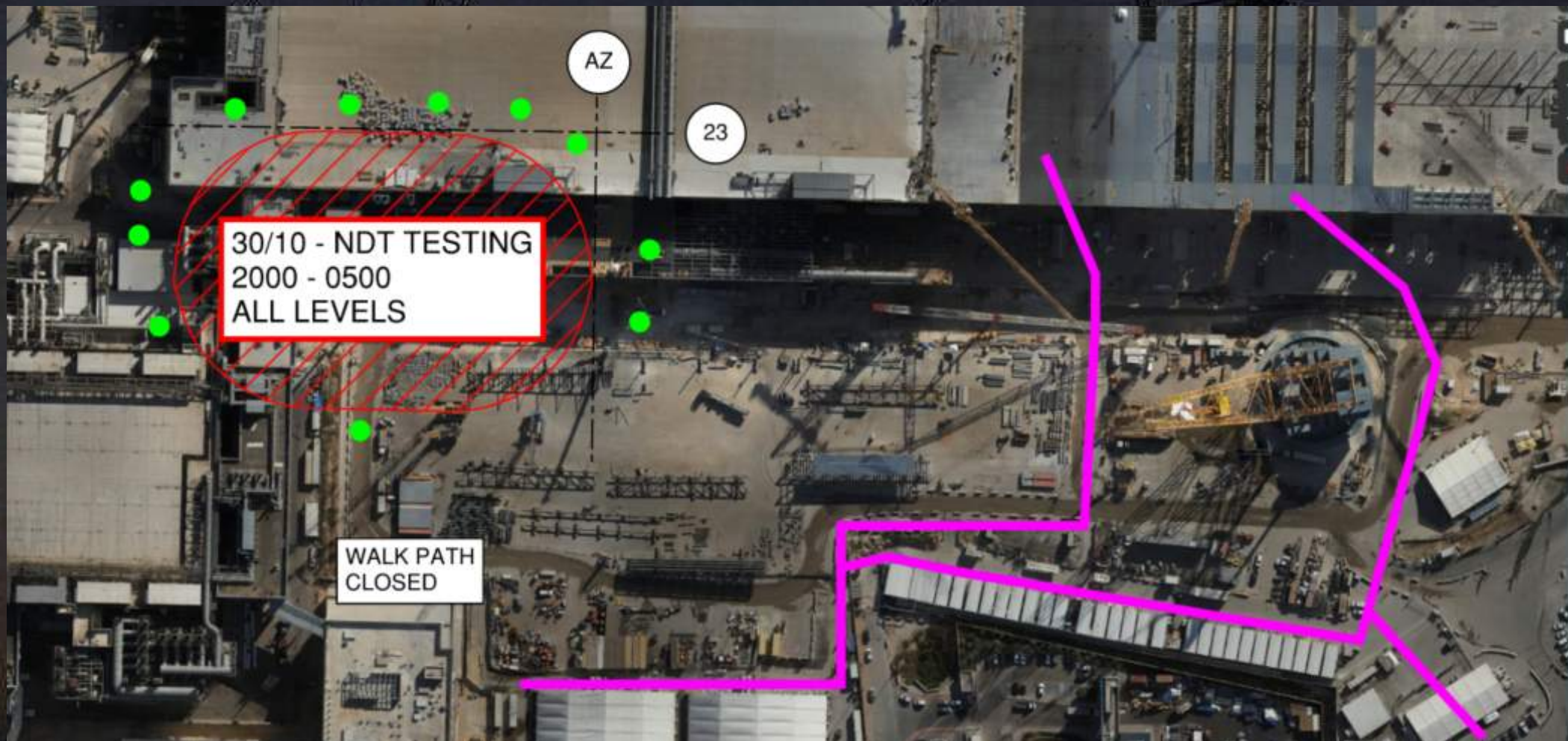


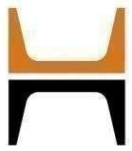
WJG UTILITY LEVEL BUILD OUT





NDT TESTING WEDNESDAY 30/10/2024: 2000 - 0500





NDT TESTING THURSDAY 31/10/2024: 2000 - 0500

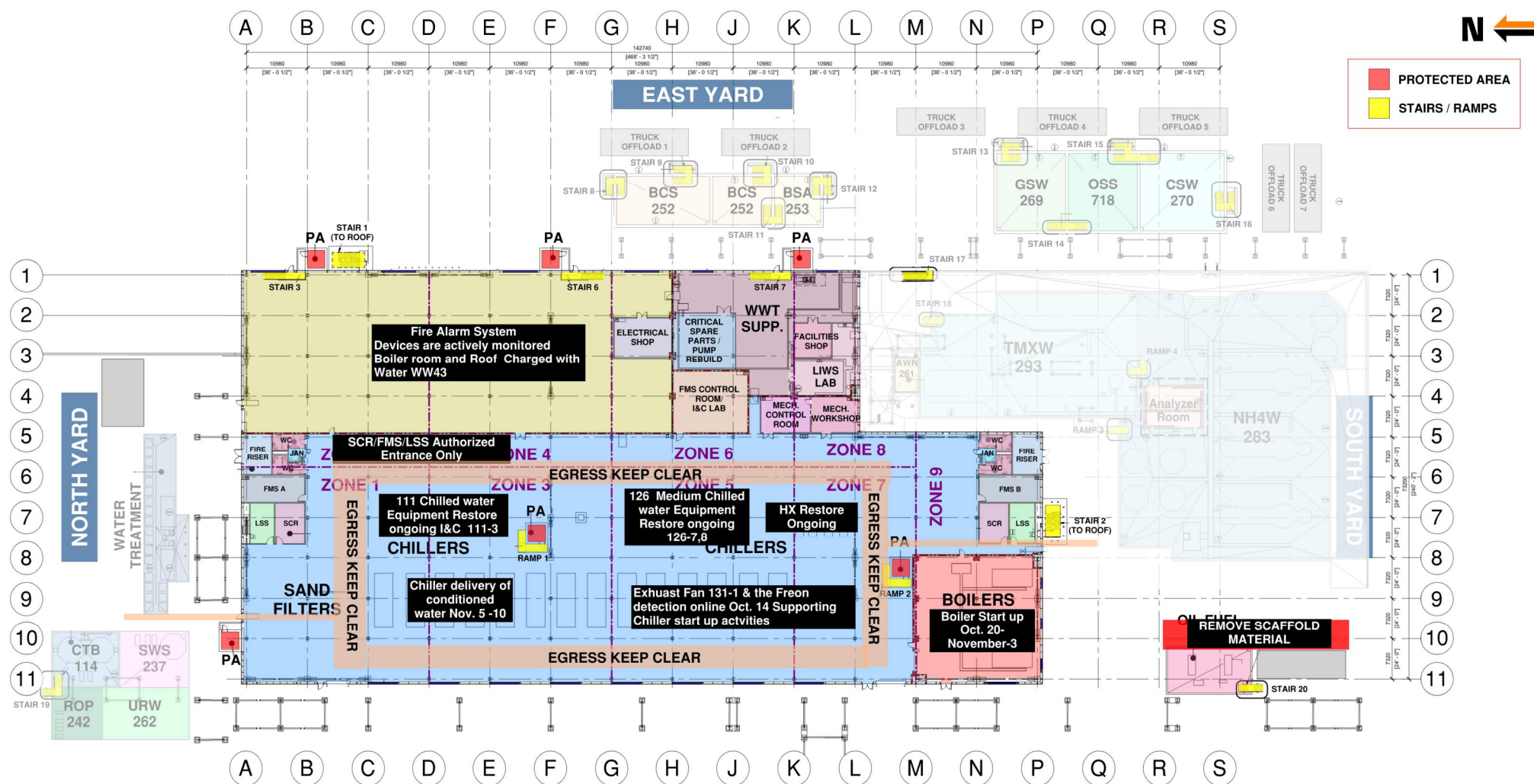




CUB 1

CUB 1 COORDINATION MAP

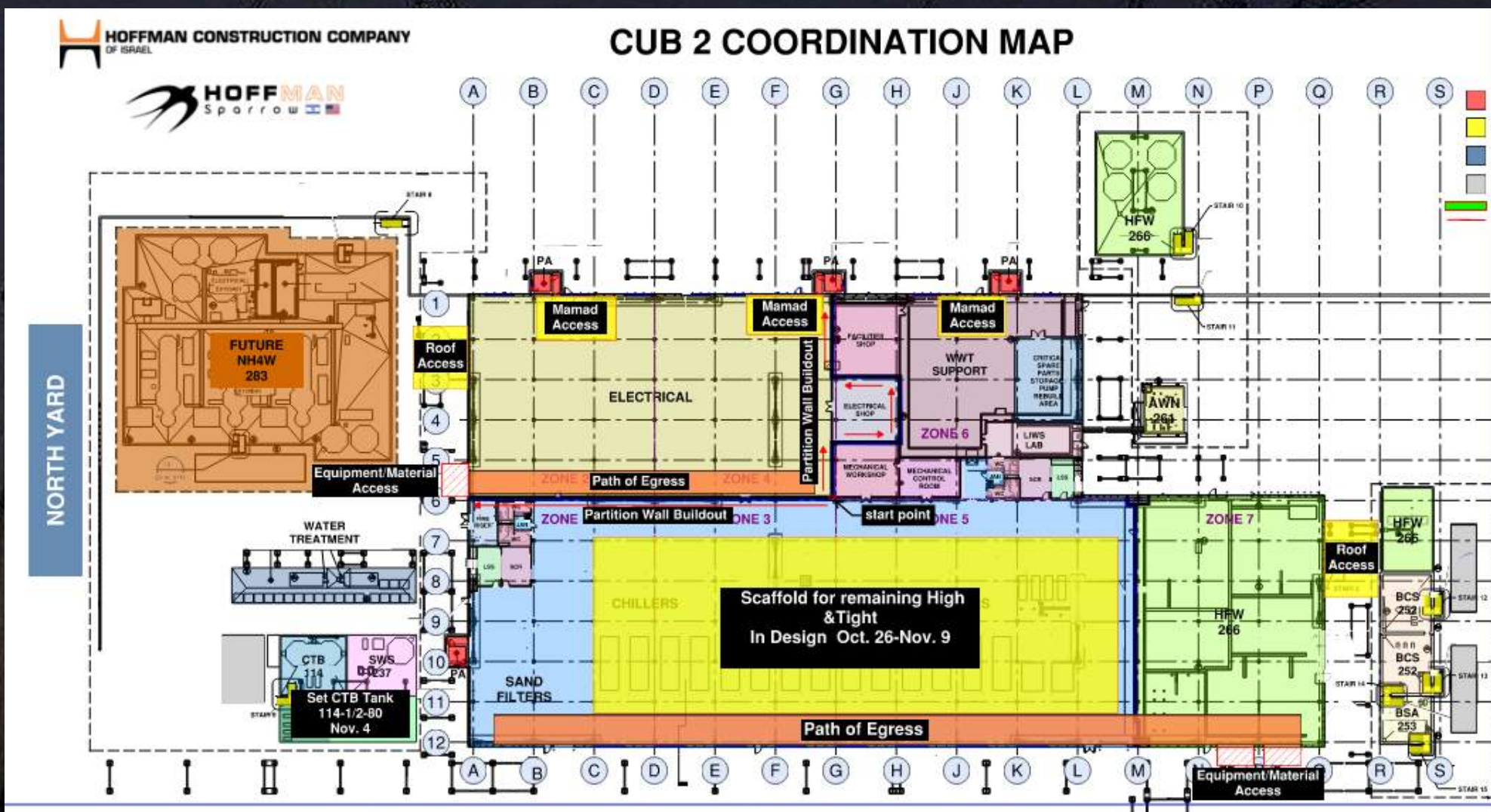
UPDATED



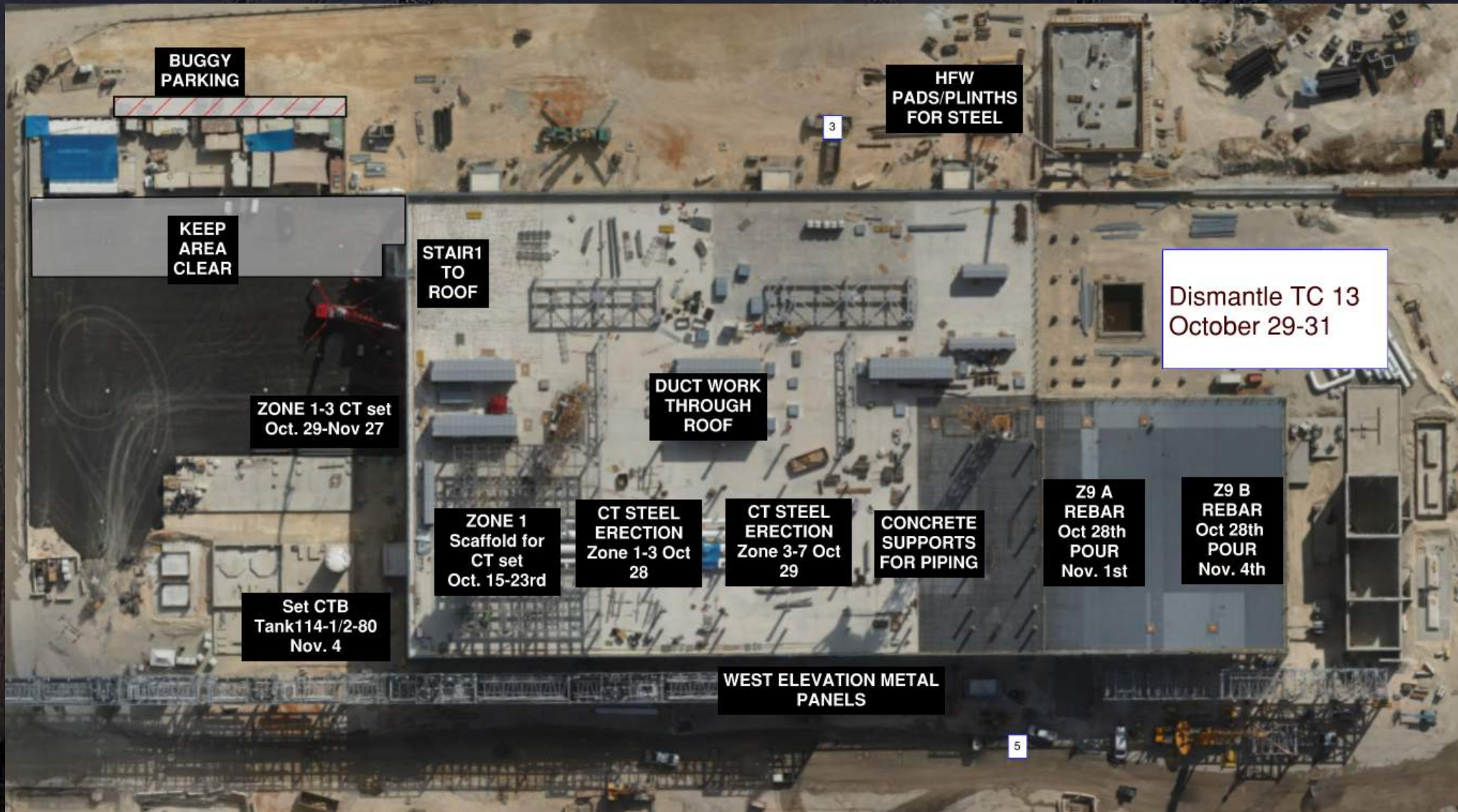
CUB 1 – EXTERIOR/ROOF



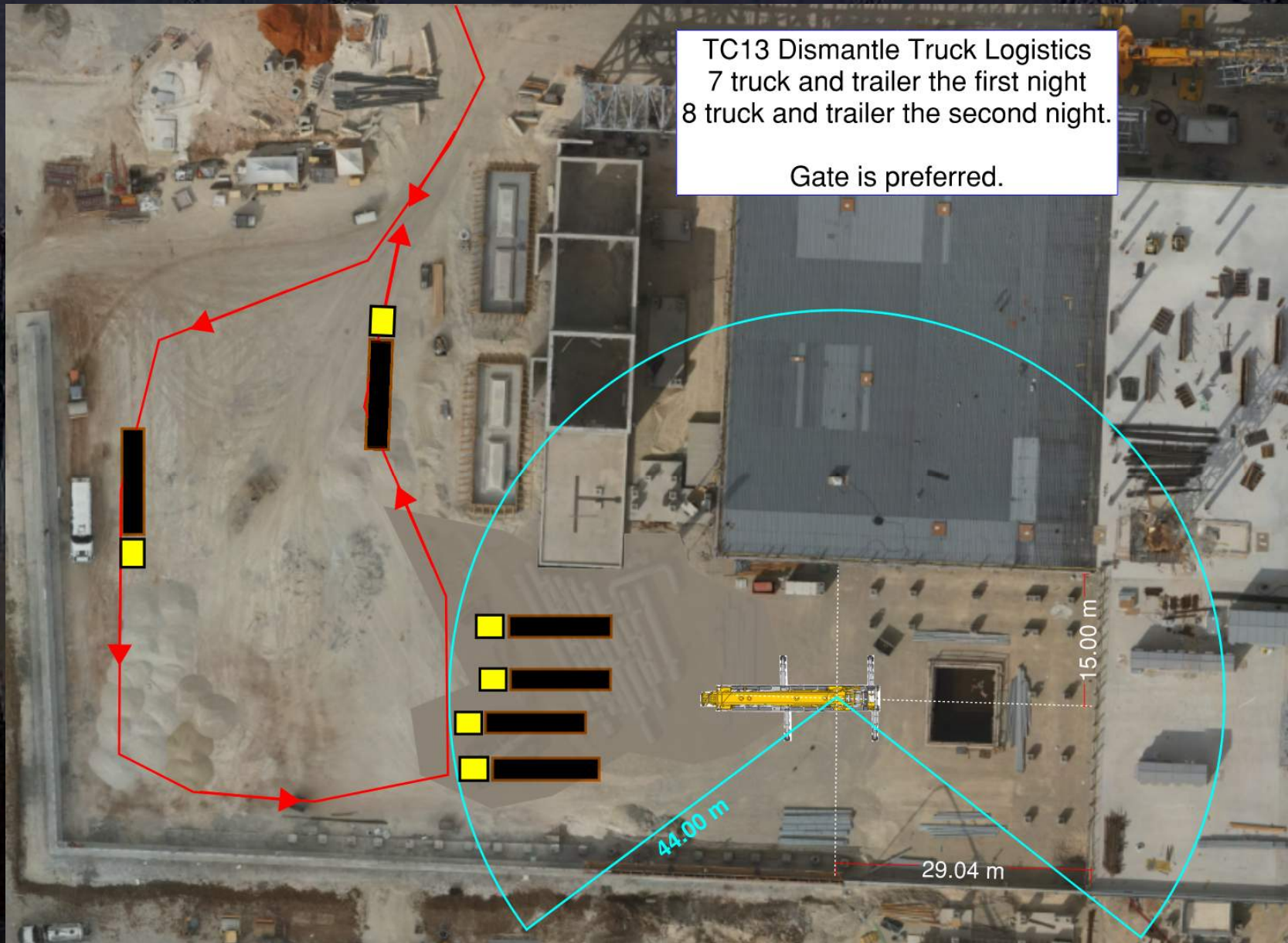
CUB 2

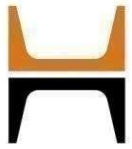


CUB 2 – EXTERIOR/ROOF

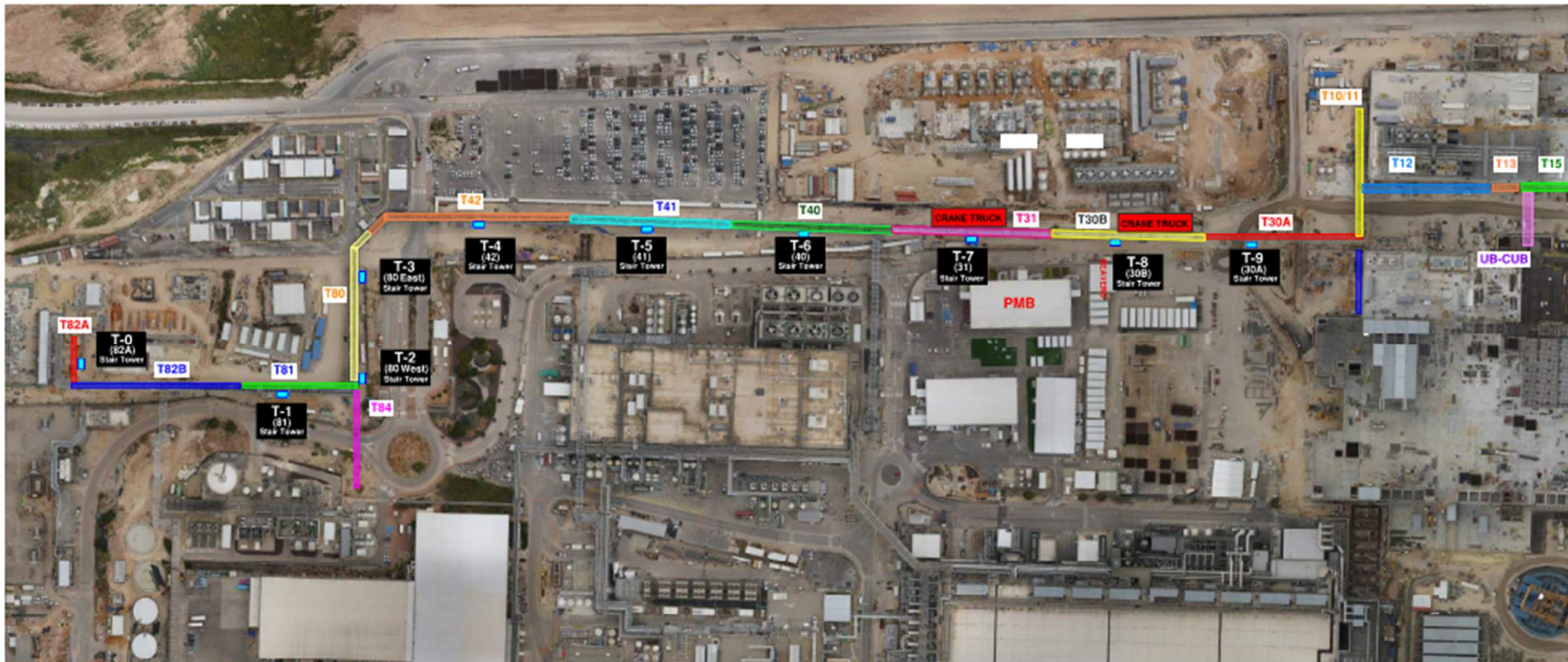


CUB 2 – Crane Logistics





HOFFMAN CONSTRUCTION COMPANY



T18

CUB 2 - NOV 3th - NOV 11rh

nov 7th

nov 6th

nov 5th

nov 3th

nov 10th

nov 11th



5 m



Daily Coordination Meeting

Site Logistics

North

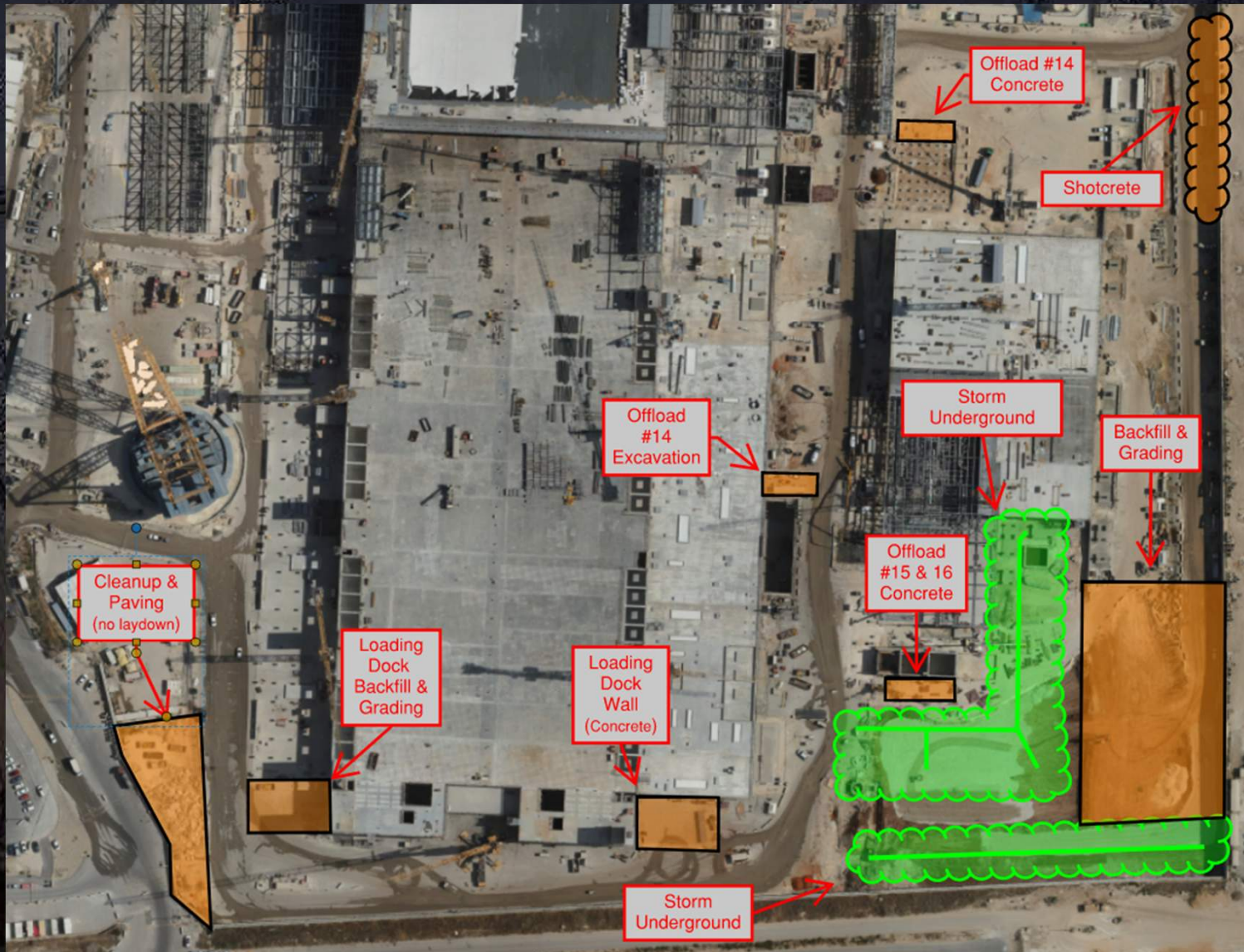




Daily Coordination Meeting

Site Logistics

South



Work at Heights

- The project continues to have consistent fall protection violations that are willful and/or serious.
- Workers must be provided not just the legally required WAH certification training, but also on the job training that covers expectations and the specific fall protection equipment your company has.
- Your team leads, safety personnel, and other members of supervision need to be continually speaking about the dangers of working at heights without proper protection, and what the plans are for your workers to complete their tasks safely
- Falls from heights can easily be fatal. We need to do more to ensure that people are protecting themselves.

TUBE SIZE RANGE 1/2" THRU 4"

**EVANS PL SERIES
PRESSLOK® FIELD
INSTALLATION POCKET
GUIDE**



**TOTAL FACILITY
SOLUTIONS**

Product Installation Instructions

Sizes – 1/2” to 2”

STEP 1	Cut stainless steel tube only with an approved stainless steel tube cutting tool. Inspect tube for scratches and dents or other abrasions that may affect proper O-Ring seal.
STEP 2	Remove burrs, dirt, and debris from inside and outside of tube and fittings before assembly. Wipe tube ends clean and dry.
STEP 3	Check fitting to ensure O-ring is properly seated. (NOTE: O-rings come pre-lubed, do not clean, or remove O-ring)
STEP 4	Insert tube in insertion gauge until stop is encountered. (STOP if insertion gauge is missing. Do not use fitting to be crimped to measure)
STEP 5	Mark tube with marker or paint pen to verify insertion depth. Now insert the tube into actual fitting to be installed.
STEP 5A	Before clamping fitting with jaw and tool, make sure the tubing is properly supported and the tool will not put an additional load on the joint causing misalignment.
STEP 6	Insert the appropriate fitting jaw into the PressLok tool. Lock into place with spring pin.
STEP 6A	Tool head rotates axially, allowing tool body to be placed in desired position.
STEP 7	Open pressing jaws and place at right angles on the fitting making sure that the groove in the jaw fits around the fitting O-ring pocket. Check insertion depth marking on tube is still visible and has not moved more than 3/16” away from face of fitting.
STEP 8	Start pressing operation by holding the Presslok tool trigger until jaws have engaged – hearing a “popping” sound as the jaws complete pressing operation. *Note: once tool is in operation, jaws will not open, tool ram release button will have to be used. Do not use unless absolutely necessary.
STEP 9	Once pressing operation is complete, press back of jaws to remove from fitting.
STEP 10	Visually inspect crimp and insertion marking to confirm a proper crimp was performed.

Product Installation Instructions

Sizes – 2 ½” – 4”

STEP 1	Cut stainless steel tube only with an approved stainless steel tube cutting tool. Inspect tube for scratches and dents or other abrasions that may affect proper O-Ring seal.
STEP 2	Remove burrs, dirt, and debris from inside and outside of tube and fittings before assembly. Wipe tube ends clean and dry.
STEP 3	Insert tube in insertion gauge until stop is encountered. (STOP if insertion guage is missing. Do not use fitting to be crimped to measure)
STEP 4	Mark tube with marker or paint pen to verify insertion depth. Now insert the tube into actual fitting to be installed.
STEP 5	Check fitting to ensure O-ring is properly seated. (NOTE: O-rings come pre-lubed, do not clean, or remove O-ring)
STEP 6	801 <u>tool</u> has two components – a ring jaw and tong for crimping.
STEP 7	Ensure tubing is properly supported and will be able to support the jaw and tool when attached. This will prevent misalignment of the tubing.
STEP 7A	Attach ring jaw ensuring the groove in the jaw fits around the fitting O-ring pocket. The ring jaw must be placed onto the fitting with the correct orientation, tube side and fitting side.
STEP 8	Open the pressing tong and place at right angles hooking pins on the ring jaw with the tong. Check insertion depth marking on tube is still visible and has not moved more than 3/16” away from face of fitting.
STEP 9	Start pressing operation by holding the Presslok tool trigger until jaws have engaged – hearing a “popping” sound as the jaws complete pressing operation. *Note: once tool is in operation, jaws will not open, tool ram release button will have to be used. Do not use unless absolutely necessary.
STEP 9A	Once pressing operation is complete, press back of jaws to remove from fitting.
STEP 10	Visually inspect crimp and insertion marking to confirm a proper crimp was performed.

HCC/EHS Weekend Work- 27.09.2024

White Board Meeting in Beavers at 06:30

Superintendents

Brian Grevious 052-5394339

Igor Shuster 054-4743767

Josh Noll 052-5590653

Husein Abu Hammad 052-4106872

CSA CM

Tarek Nairoukh 052-6636782

Idan Turjeman 052-4093025

MEP

David Jollands 052-3961675

Andy Jollands 052-9659290

Paruic O'Reilly 052-3571665

OSM

CX/QA

Darryl Hicks 052-3215975

Cranes

Brady Prouty 052-6047531

Safety

Safety Foreman- Adir Elmakayes- 054-7254767 Adir-Elmakayes@Hoffmancorp.com

Safety Assistant- Husam Natasheh- 053-2478114 Husam-Natasheh@Hoffmancorp.com

Safety Officer - Arkady Gerber-050-6851432 Arkady-Garber@Hoffmancorp.com

Subcontractor Weekend Work- 27.09.2024

FAB

UTILITY LEVEL

Lesico

Ehs Michel 0526060223

Foreman Manoj 0522450258

Chemo

Ehs lilach 0547886704

Foreman sergey 0544659688

EIram

Foreman: Shlomo

0545551702

Ehs: shy 0523632132

Afcon electrical

Ehs Steven 0559129333

Foreman Perdit 0552742935

Subfab

Pach Taas

Perim Rack Aae

Team Lead : Nuriel 0549012324

Afcon E

PA/Stairs

Team Lead : Avi Eli 0526008487

Chemo

TTNW

Team lead: Tommy 0523759408

Safety: Lilah 0547886704

Belfor

TTNE / TTNC

Team Lead: Salame 0546651886

HYG

SF Zones 3- White steel touchups/Mamad plates weld/

Stair # 8

Salah 0507773119

WW Steel

Elevator 3

Teddy 0522392473

Clean Room

W&W 17-18 Line added the beams 10-24 line – catwalks, MOD2: steel fan deck east west, infill ongoing (EHS – Wisam 0509828381, Supervisor Rakesh - 0552837963)

Talad – CR 1W – Drilling holes, 1 metal lids removal (EHS Guy 0544915407, Super Igor 0544509386)

Sig – 5W INT Platforms MIMO CB-CC/25 (EHS Beni 0506232032, Super Nodar 0546313261)

EIram – CR Level 9,25 line, AA line 2W shafts walls INT level 9,10,17,24 column wrap (EHS Royi 0538312234, Super Bonio 0544236899)

Afcon – CR – 2E-5E, 2W-5W, INT- 2E-3E, 3E-3W ,LINK Rack install (EHS Lokanath – 0559652398, Supervisor Pradeep - 0552742935)

Sela – 1E-AB-AK/10-12 CRC (EHS Shmuel – 0506306031, Supervisor Yuval 0502649246)

Subcontractor Weekend Work- 27.09.2024

PSSS

Pach Taas – Module bolting PSSS Roof, Lift 2, and EPA Platform
1&2P

Foreman – Vadim – 052-6229005

Safety – Offek – 050-7838486

Afcon Electrical – Cable Tray and Cable Pulling 1-4P UL and 1-
2P Roof & Lift 2

Foreman – Charles – 055-2740190

Safety – Stevan – 055-9129333

Chemo A. – PSSS Roof and Lift 2 1-4P

Foreman – Maor – 050-955-9071

Safety – Rotem – 054-447-7112

W&W – SEQ 135, 137

Foreman – Willie – 052-6145521

Safety – Gary Lambert – 1-405-833-8910

Elram – 5P Corridor, UPW Ceiling

Foreman – Willie – 052-6145521

Safety – Gary Lambert – 1-405-833-8910

Lesico – 5P UN2 Welding

Foreman – Selvin – 052-4787370

Safety – Itay – 054-2336103

Combe UPW – UPW Room Piping and Yard

Foreman – Boris – 054-8346412

Safety – Abed – 052-5148747

SNJ Flashing – BPS Roof

HSAl – BPS Blast Walls

Foreman – Dave – 052-4121028

Safety – Sam – 052-5259268

SK Engineering – GL4 Rack UL, Lift 2 2P Piping

Foreman – Marcela – 054-5210133

Safety – Marzuke – 054-447-7112

WJG

Pach Taas

Adiv Pereg- EHS

Netanel Ivgi – Forman

Siding

SAMI NAJAMI -ROOF METAL

SAMI NAJAMI -PANTRETION

SAMI NAJAMI -GERTZ

Victor 0549220163

Subcontractor Weekend Work- 27.09.2024

CUB

Sami Najami CUB 2:

Husein - 0526917461

Alon - 0509895008

Meptagon I+C:

Raziel - 0584360845

Netanel - 0538398999

Pach Taas:

Adiv - 0506909390

Nati - 0543301880

ETC south yard:

Yosef - 0506708990

Leonid - 0545991846

S.K.E:

Reynato - 0548991623

HSAI

Chemo Aharon:

Dudu - 0509808846

Leonid – 0548883878

Date: 27 September 2024

Dayshift Working time 07:00 to 19:00

CUB1

1.SOMSAK PAKPANUPAT, AC5253797, TEL 054-8112261 (Leader)

Nightshift Working time 19:00 to 07:00

CUB1

1.SARAWUT KHRUEASING, AC5094850, TEL 052-3628607 (Leader)

Date: 28 September 2024

Dayshift Working time 07:00 to 19:00

CUB1

1.SOMSAK PAKPANUPAT, AC5253797, TEL 054-8112261 (Leader)

Nightshift Working time 19:00 to 07:00

CUB1

1.YOTSAWAT

Trestle

SNJ:

PIPES –UB CUB

ISOLATION –UB CUB

STEEL

FORMAN- BASHIR YONES - tel. 05273649963

SAFETY TRESTLE-Alon Matan tel. +972 50-989-5008

Site

Derech Afar – Shotcrete, Storm water bypass at Sarens & Fire protection water

Supervision = Raed: 054-2442030

EHS = Alex: 054-5403849

Olizki – Sweepers and water trucks

Supervision = Or: 052-4917313

EHS = Ben: 052-4033565

TM Team – LSS underground

Supervision = Nadav: 052-5893171

EHS = Alon: 054-7711469

GIS/NEY

Daily Coordination Meeting



14:00 Sign In