HOFFMAN CONSTRUCTION COMPANY

HOFFMAN Sparrow

Daily Coordination Meeting

General Topics:

- Vehicle passes- pick up your passes from Safety trailer #12 by end of day Thursday

SCCA CUB2
12:00am

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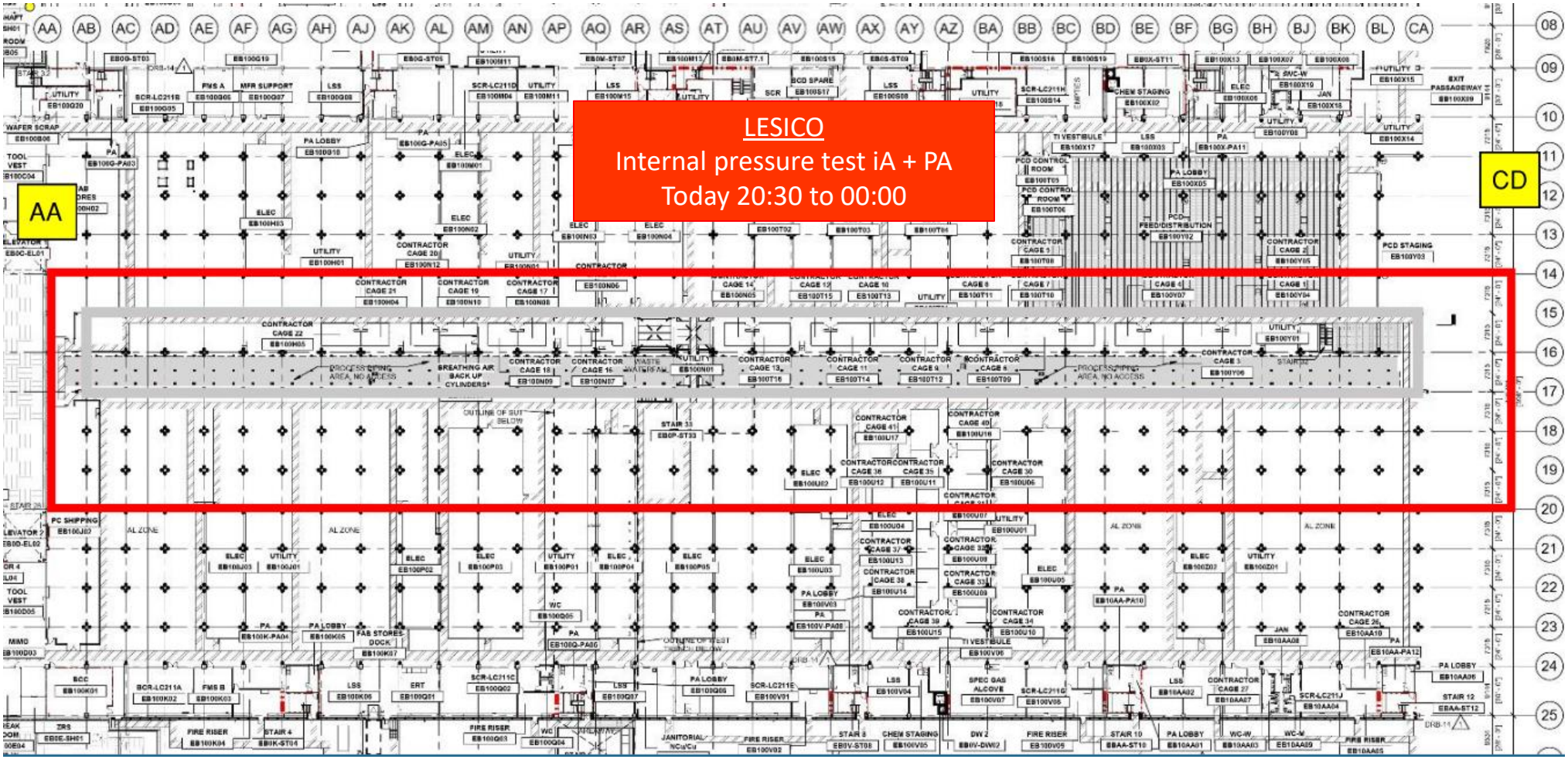
UTILITY LEVEL



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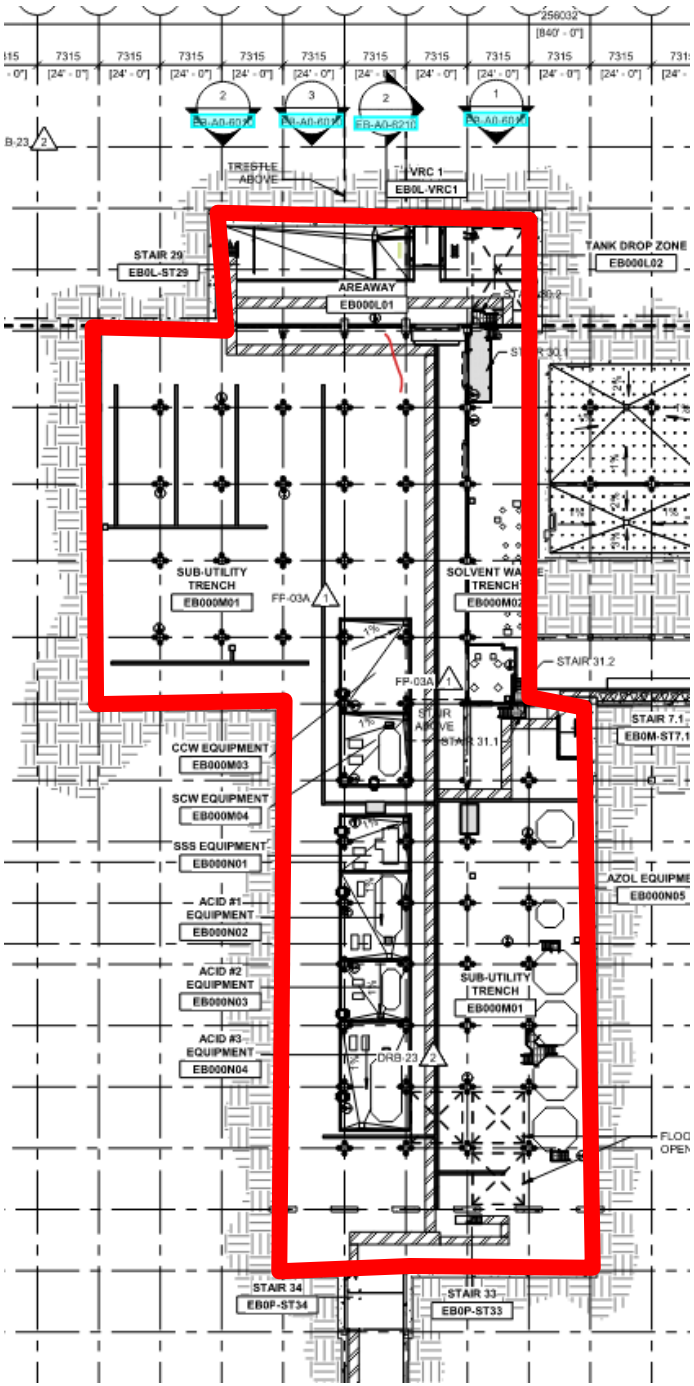
SUT

LESICO
Internal pressure test iA + PA
Today 20:30 to 00:00



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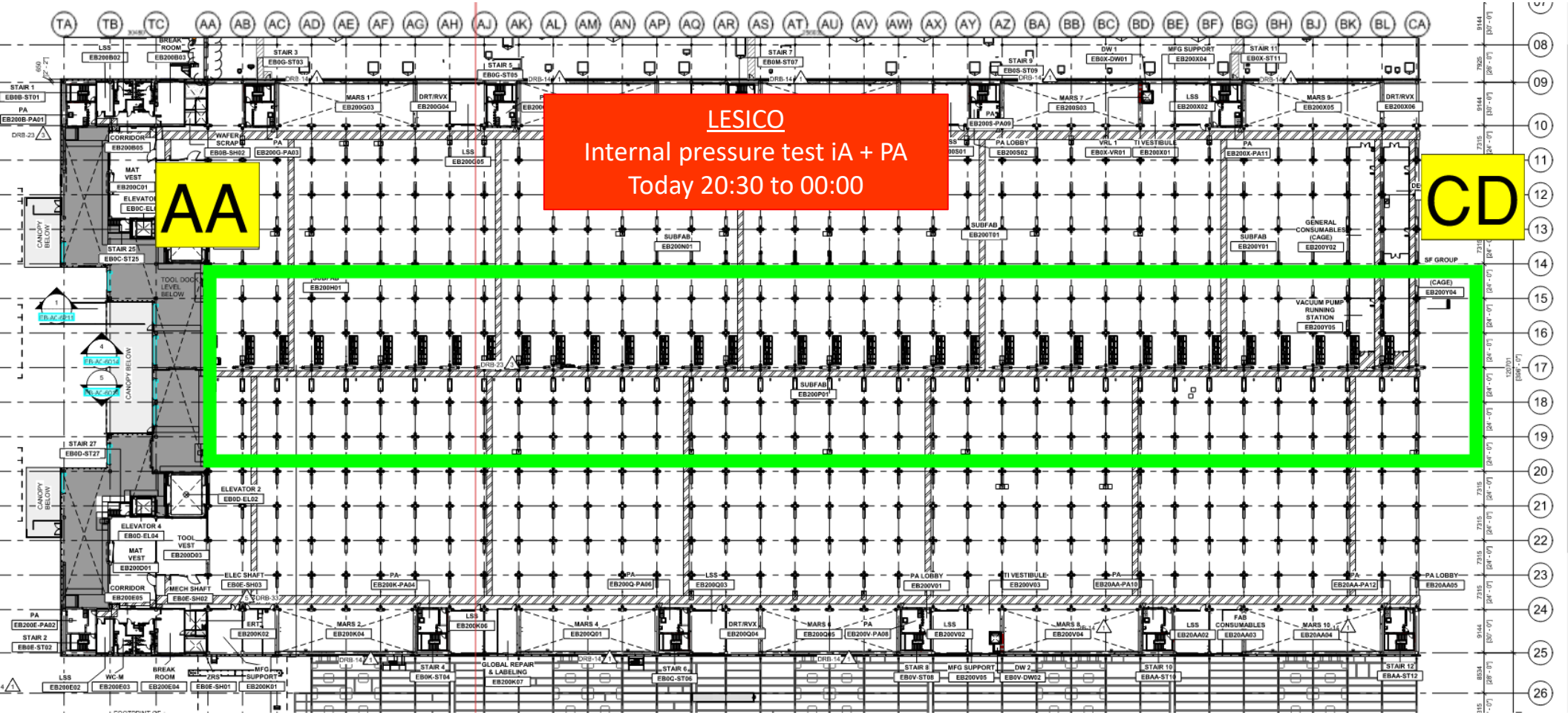
SUB FAB LEVEL



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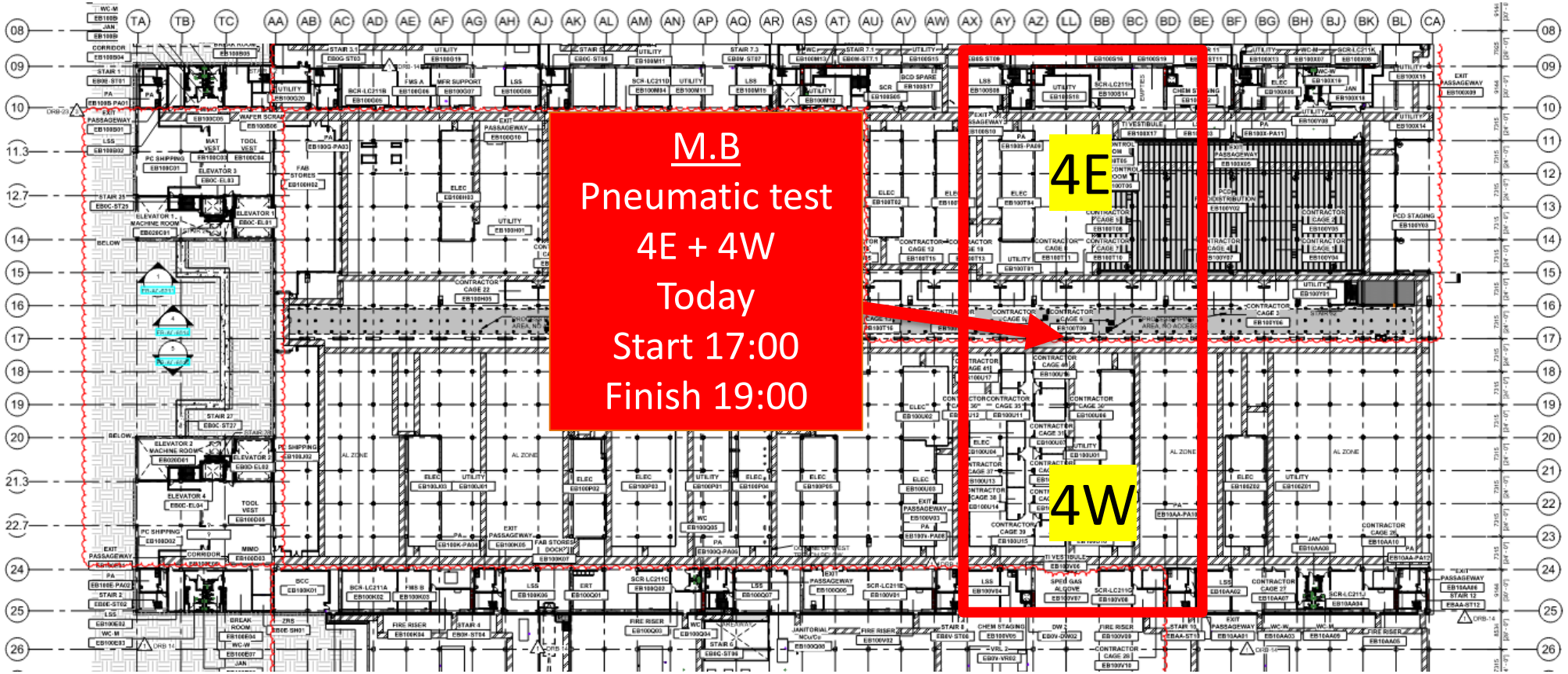
UTILITY LEVEL MOD1



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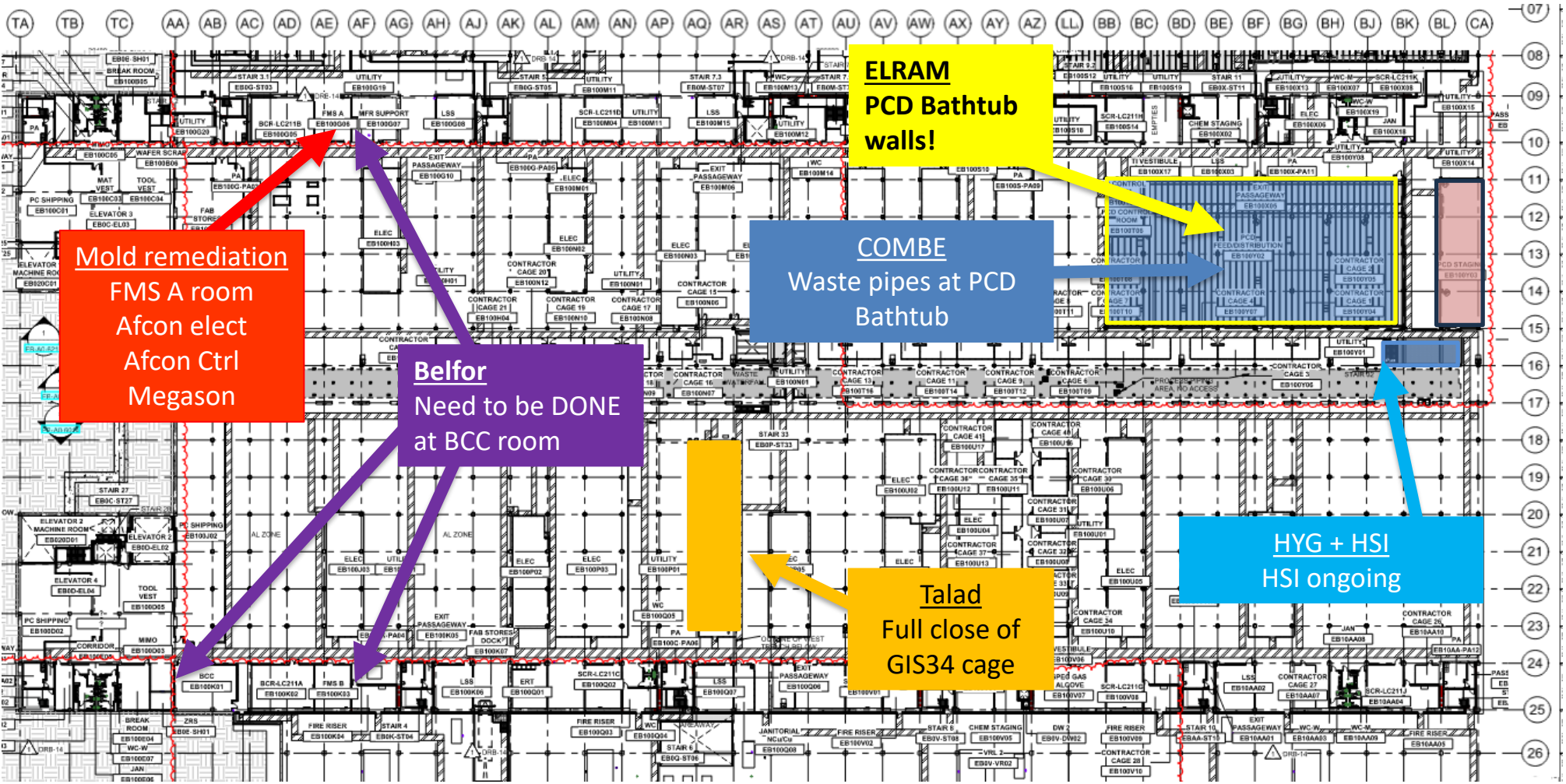
UTILITY LEVEL MOD1



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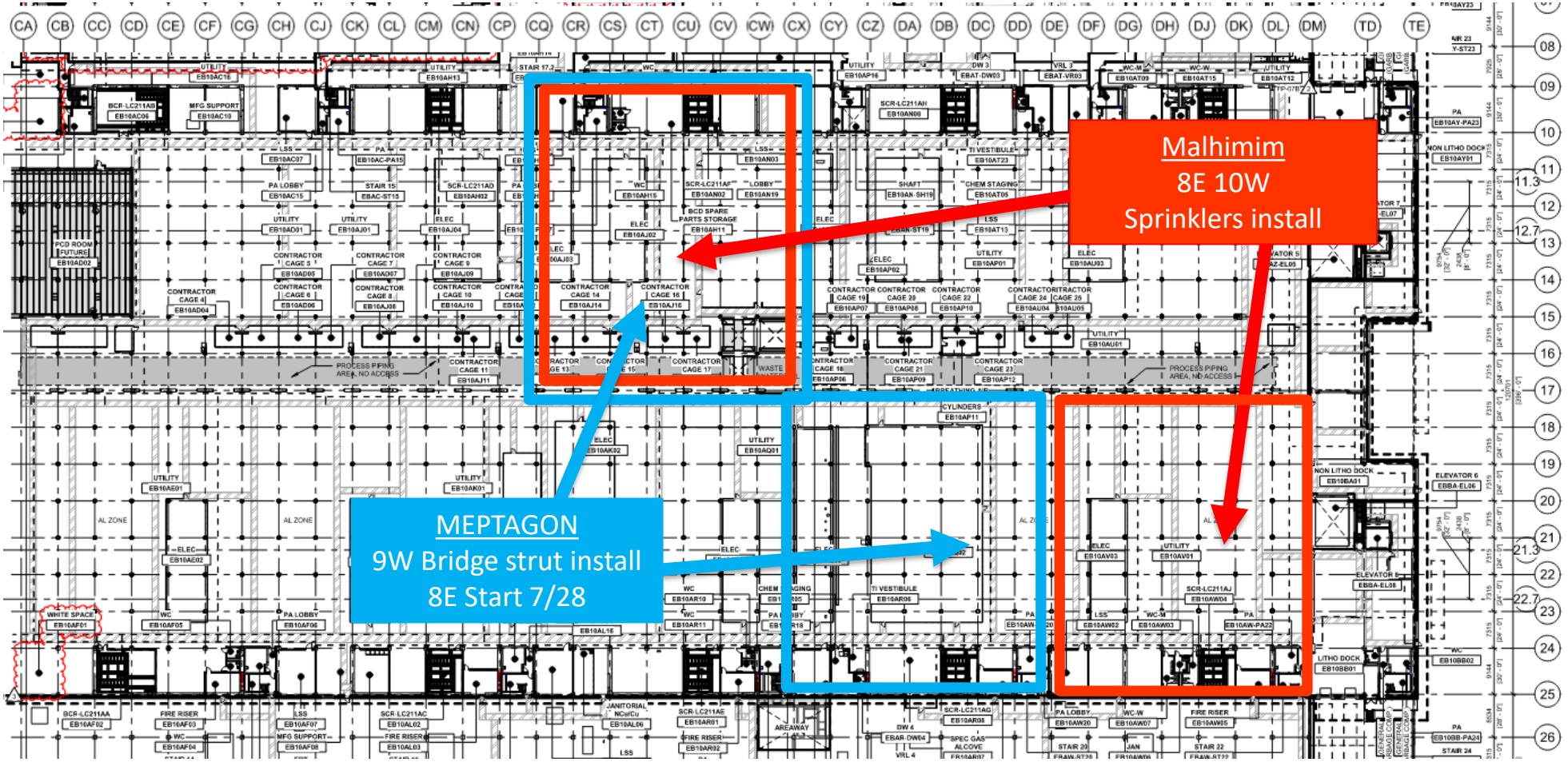
UTILITY LEVEL MOD2



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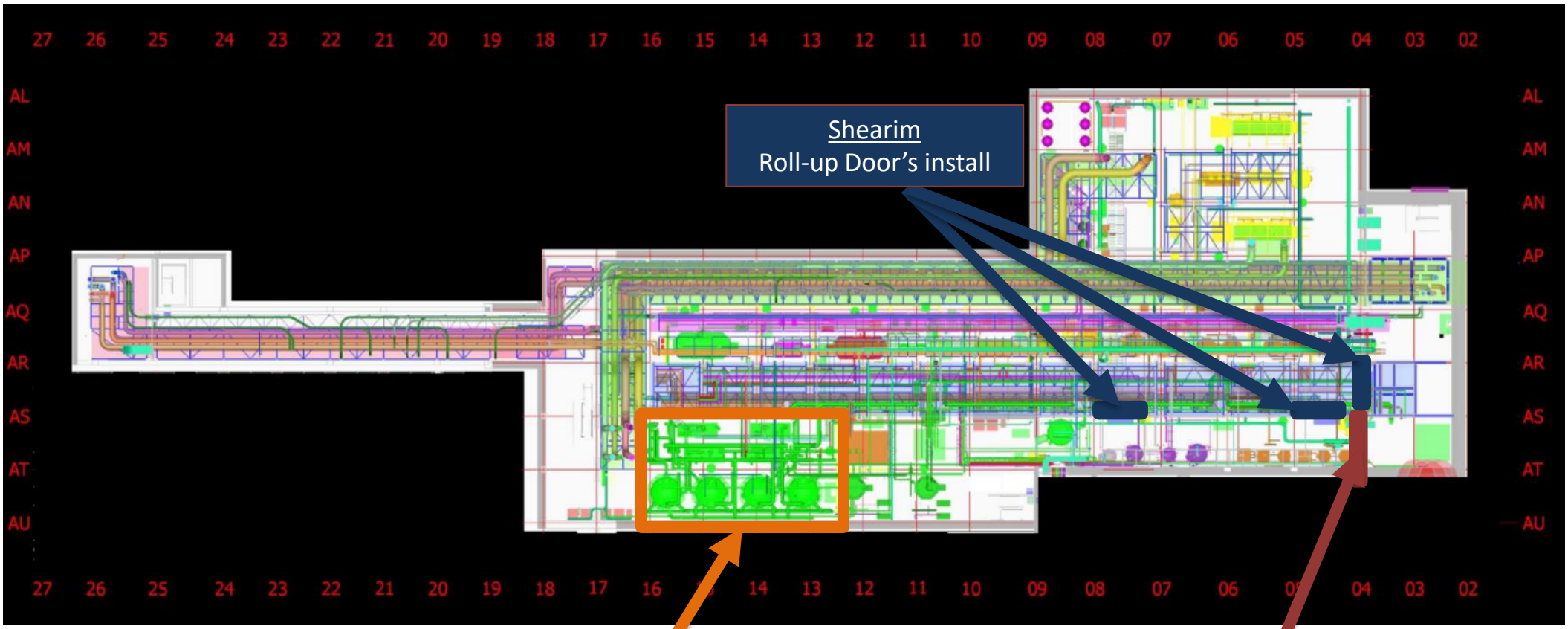
SUT 38.1 LEVEL



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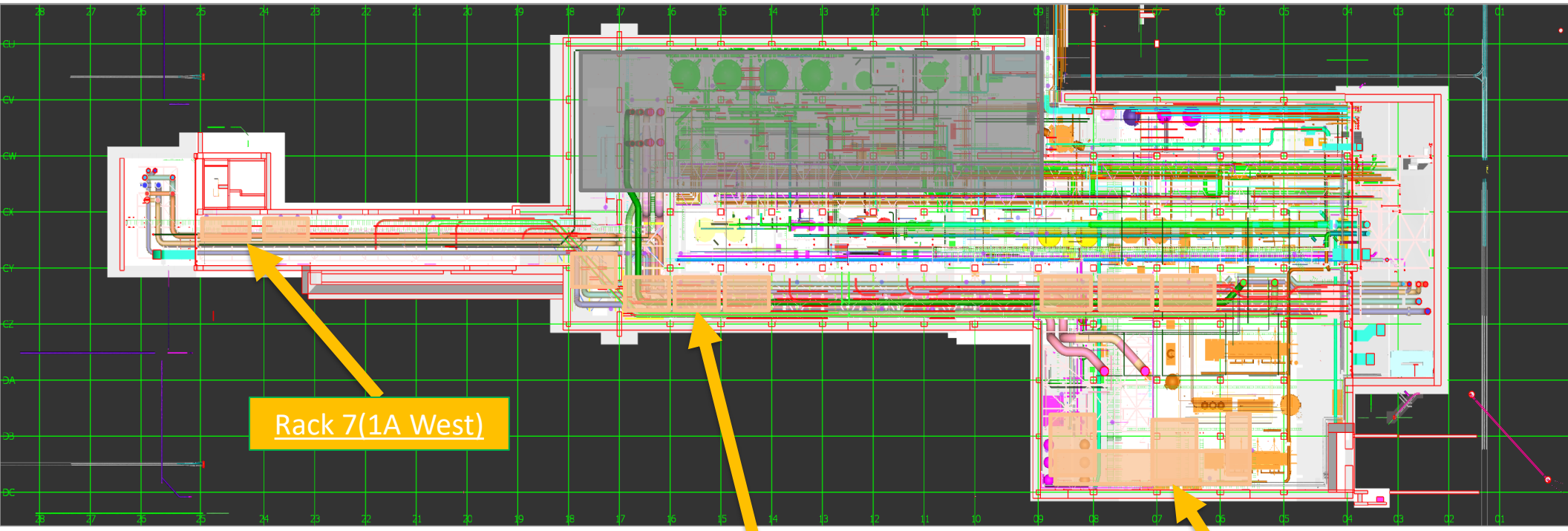
SUT 38.2 LEVEL



SKE
H&T
CRW
Move-In date ?

Vesda
H&T

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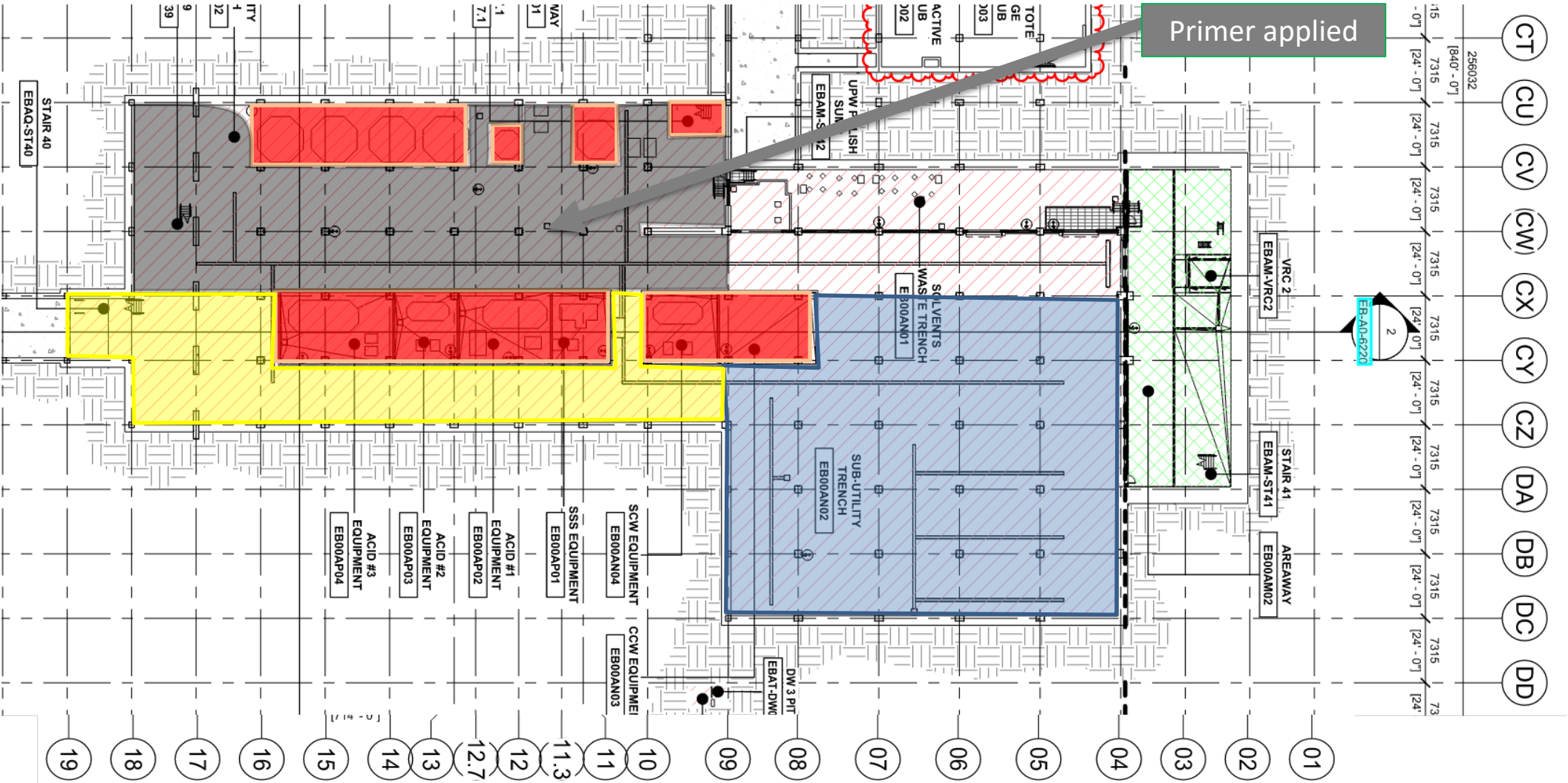
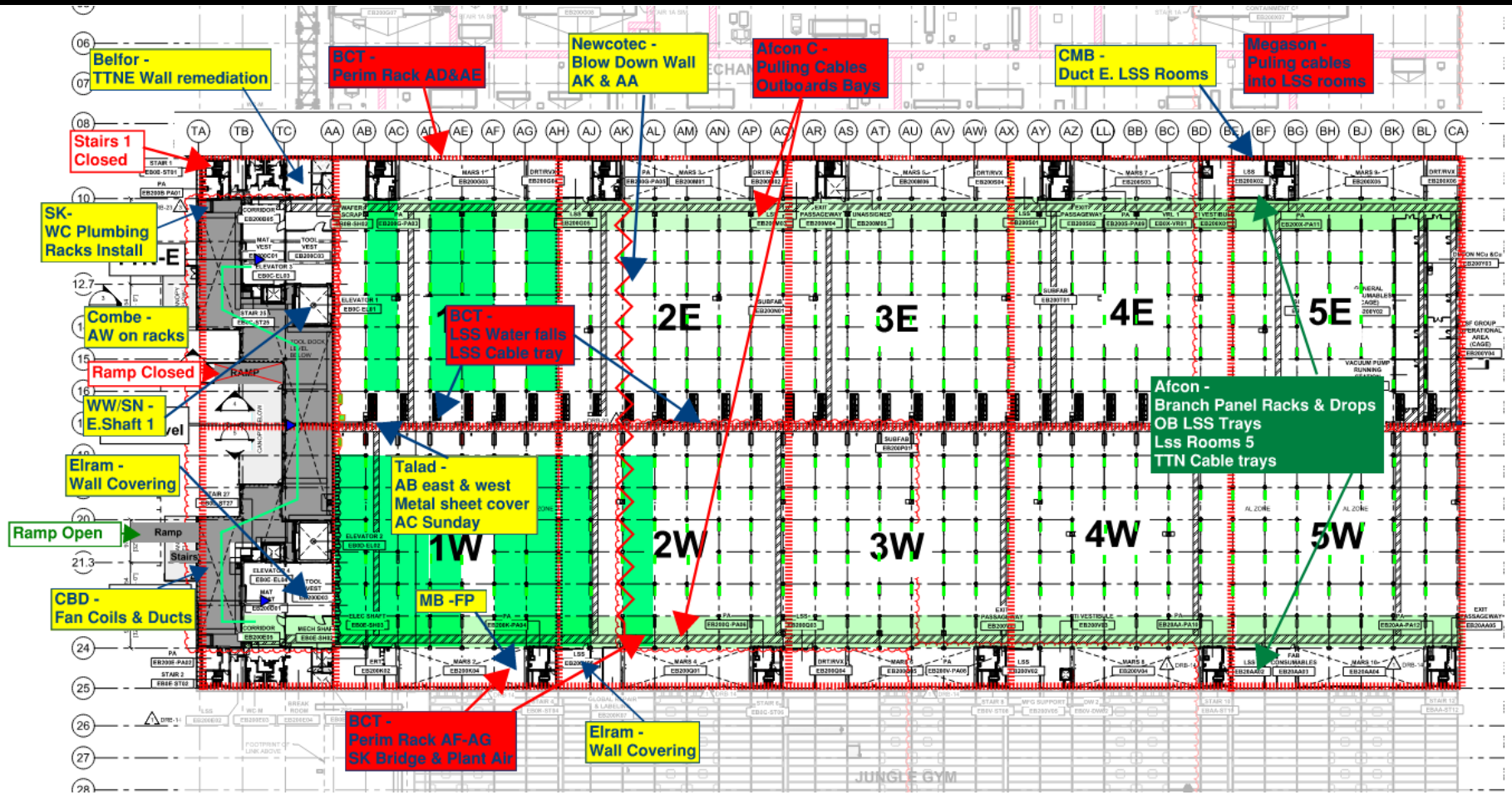
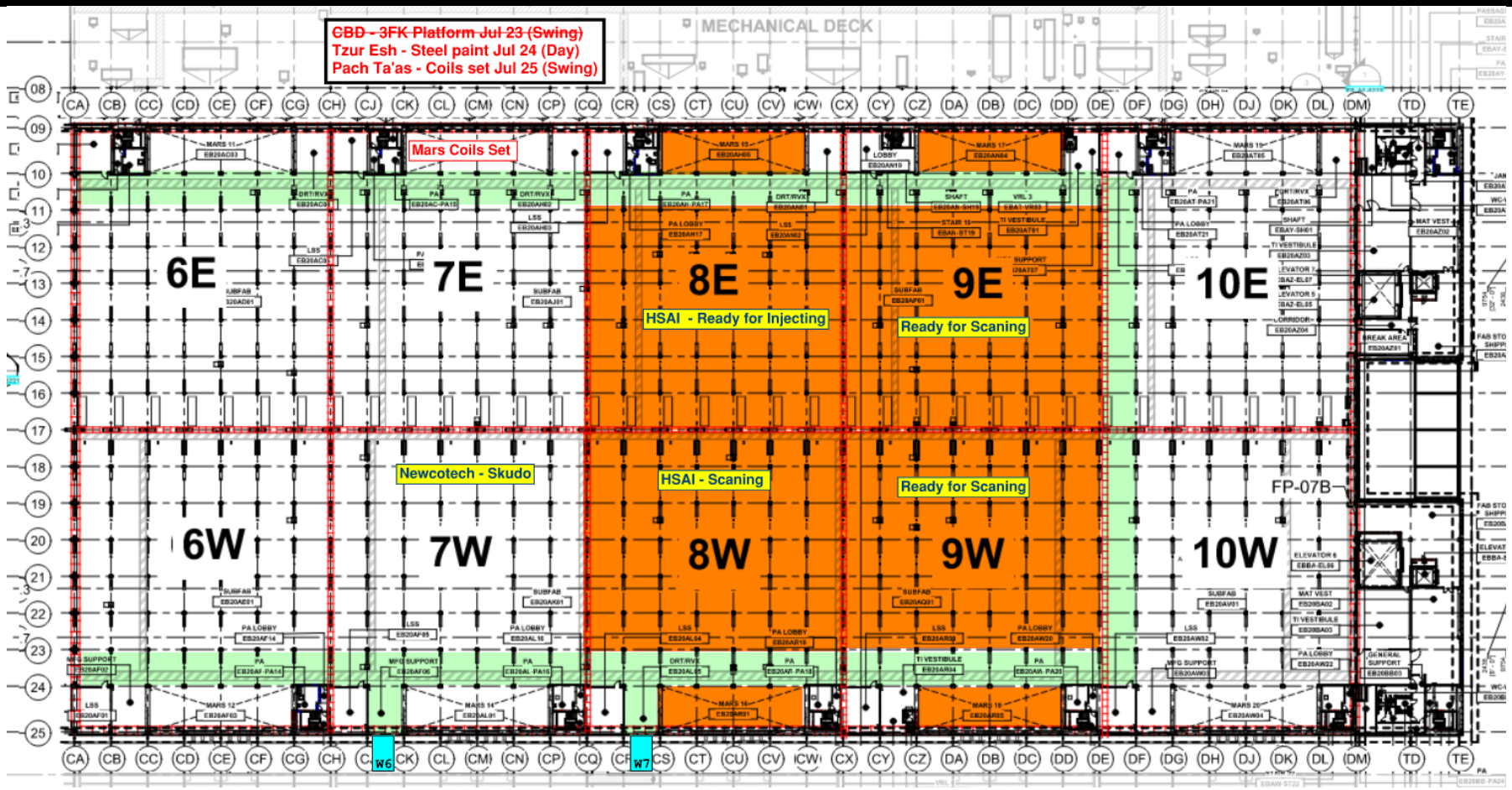
SUT 38.2 LEVEL
CRC Plan



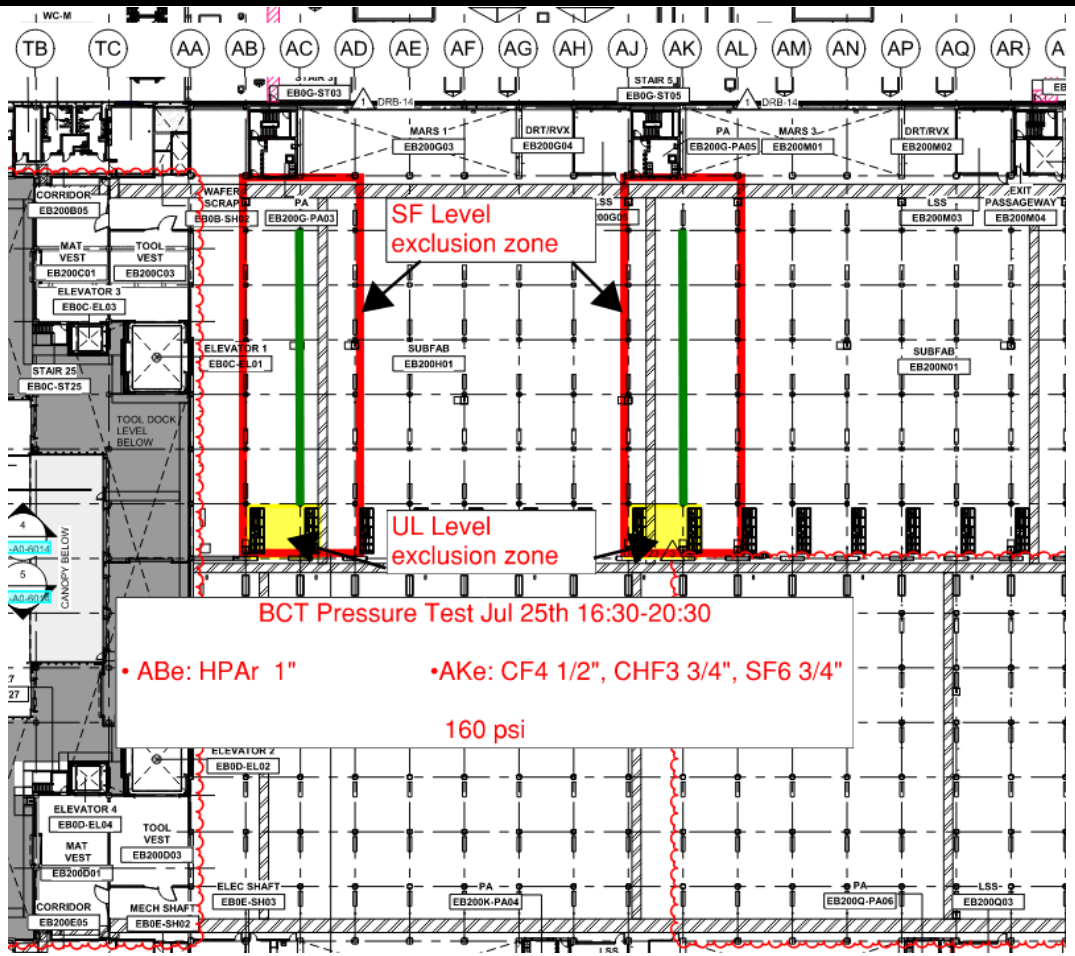
SUBFAB BUILDOUT MOD 1

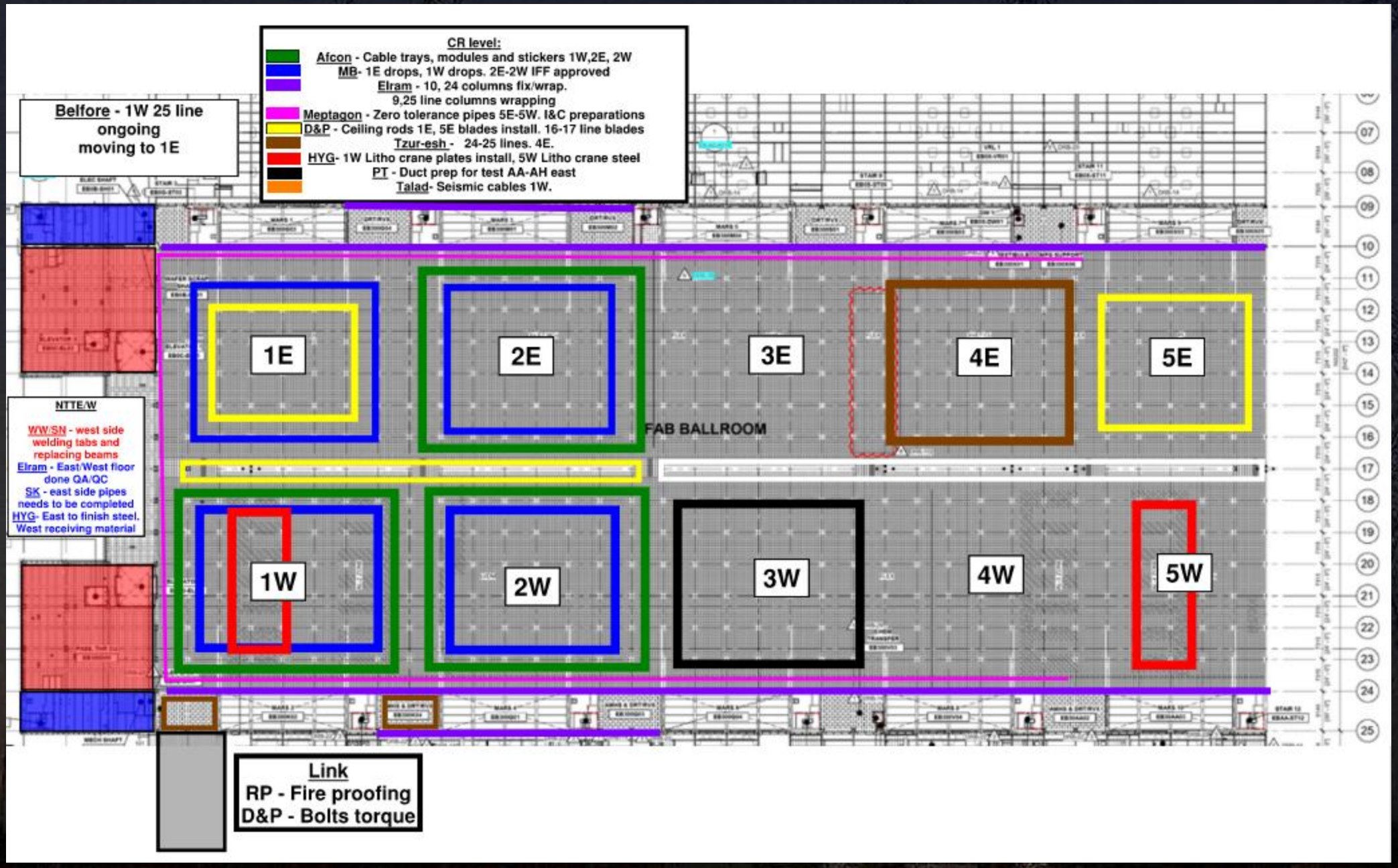


SUBFAB BUILDOUT MOD 2



SUBFAB BUILDOUT MOD 1




CR level:
Afcon - Cable trays, modules and stickers 1W,2E, 2W
MB- 1E drops, 1W drops. 2E-2W IFF approved
Elram - 10, 24 columns fix/wrap.
9,25 line columns wrapping
Meptagon - Zero tolerance pipes 5E-5W. I&C preparations
D&P - Ceiling rods 1E, 5E blades install. 16-17 line blades
Tzur-esh - 24-25 lines. 4E.
HYG- 1W Litho crane plates install, 5W Litho crane steel
PT - Duct prep for test AA-AH east
Talad- Seismic cables 1W.
Belfore - 1W 25 line ongoing moving to 1E
NTTE/W
WW/SN - west side welding tabs and replacing beams
Elram - East/West floor done QA/QC
SK - east side pipes needs to be completed
HYG- East to finish steel. West receiving material
1E
2E
3E
4E
5E
FAB BALLROOM
1W
2W
3W
4W
5W
Link
RP - Fire proofing
D&P - Bolts torque

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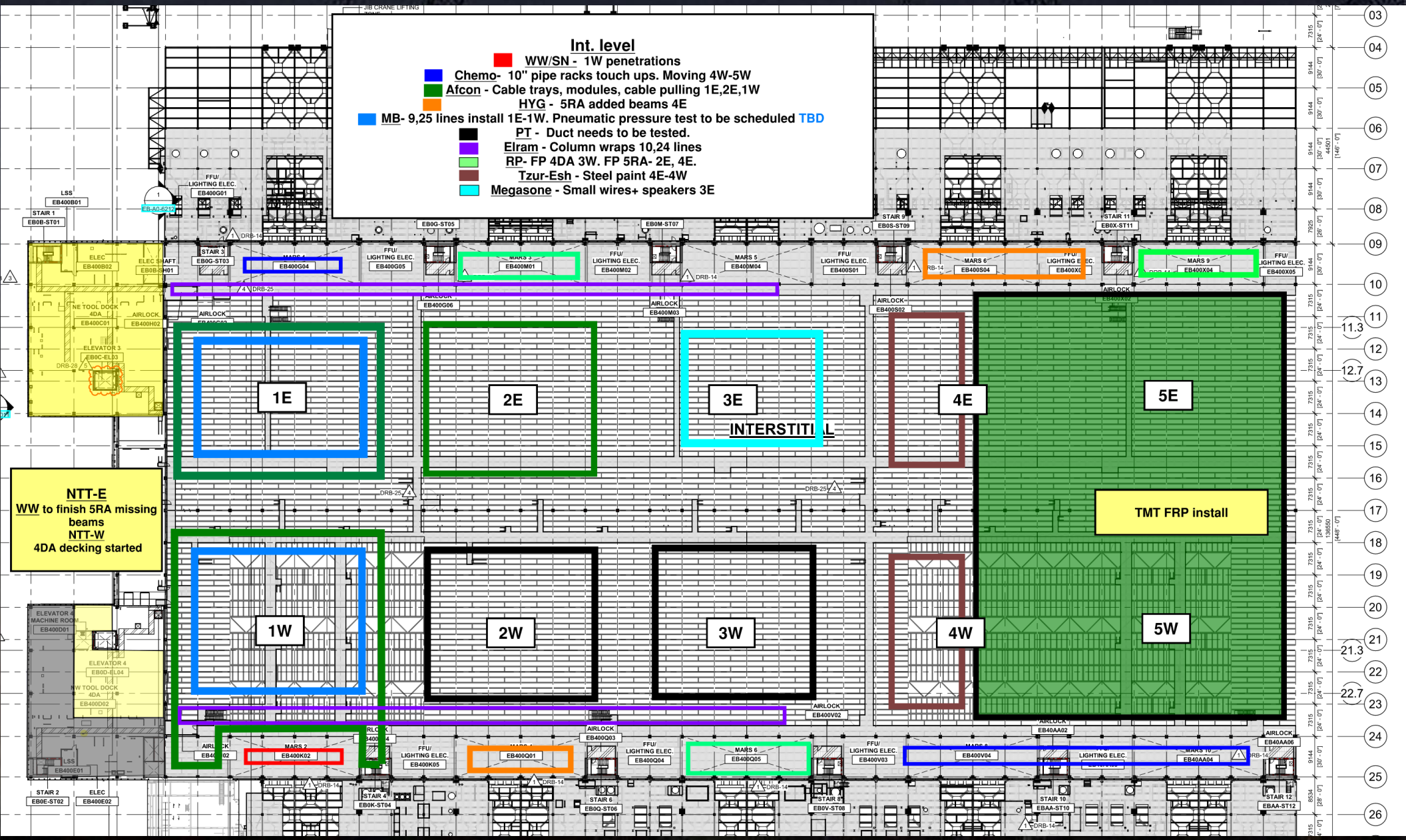

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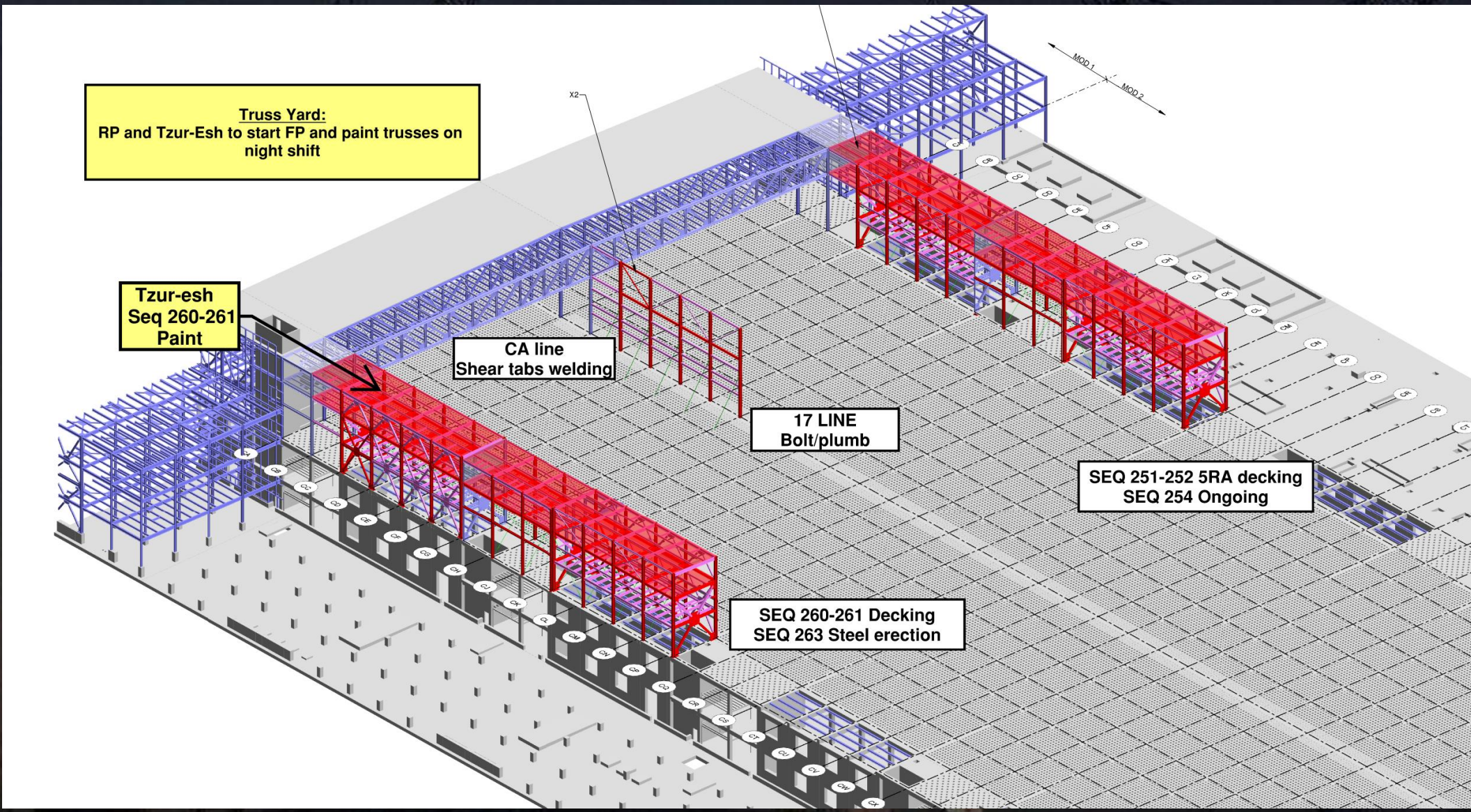

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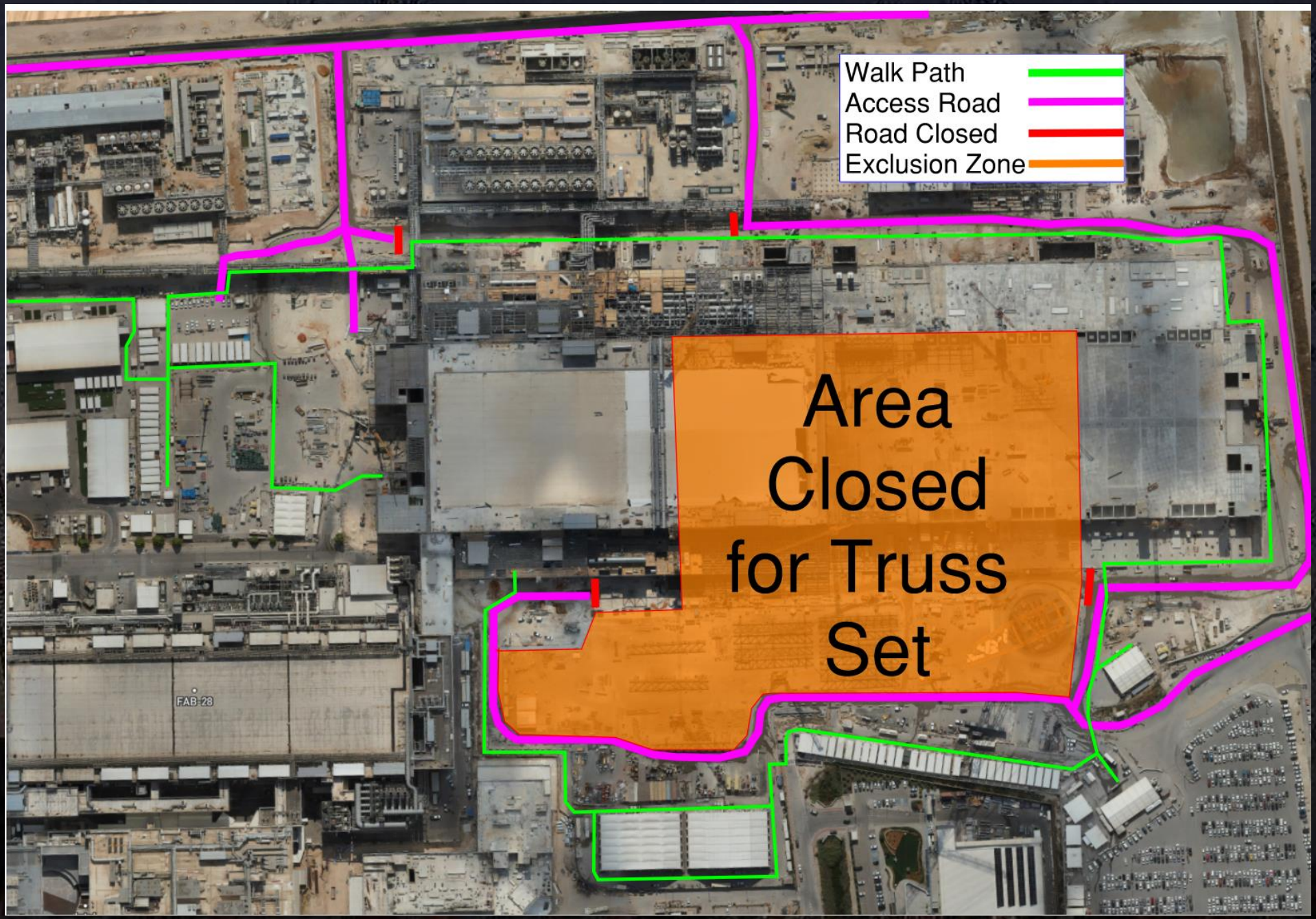

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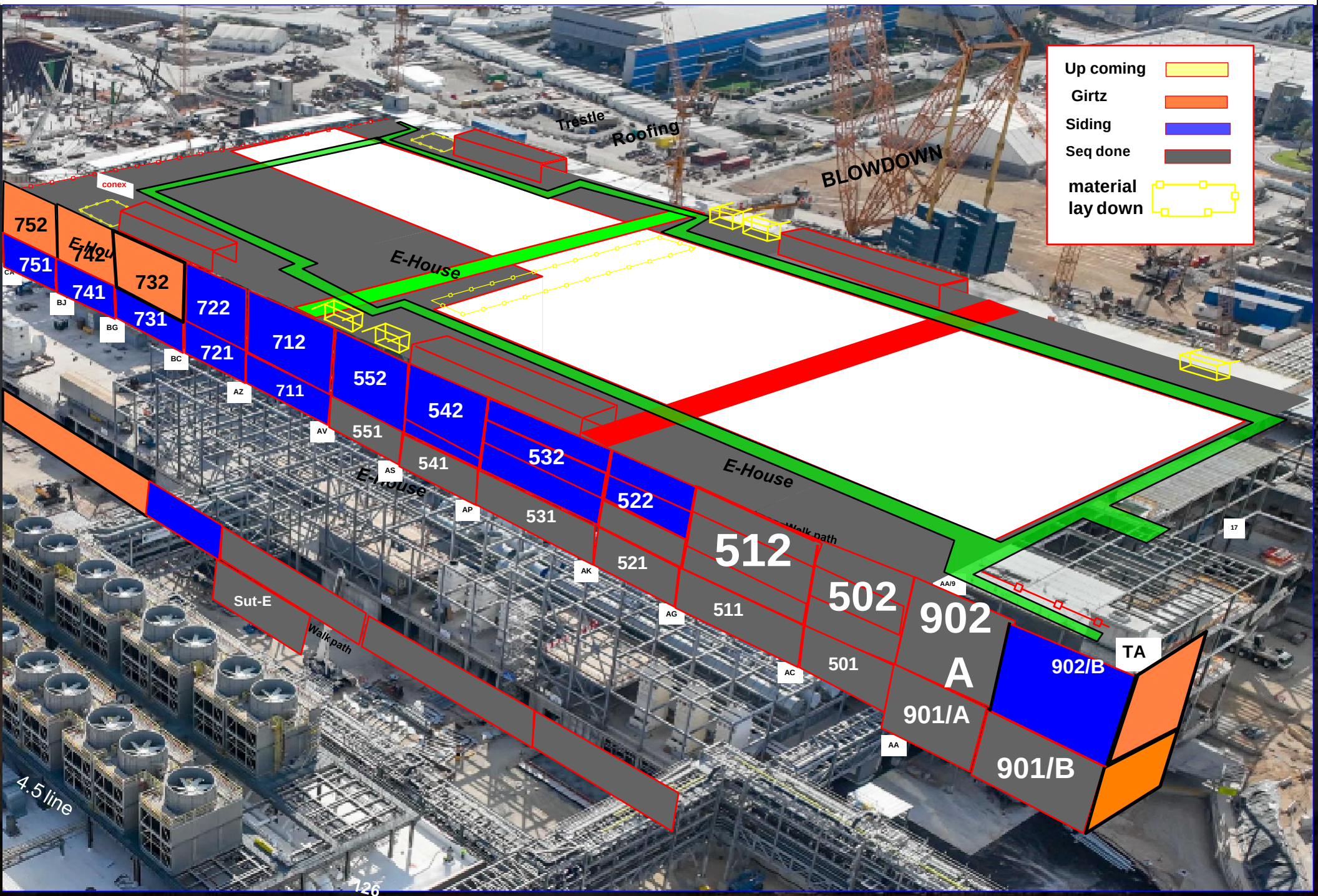

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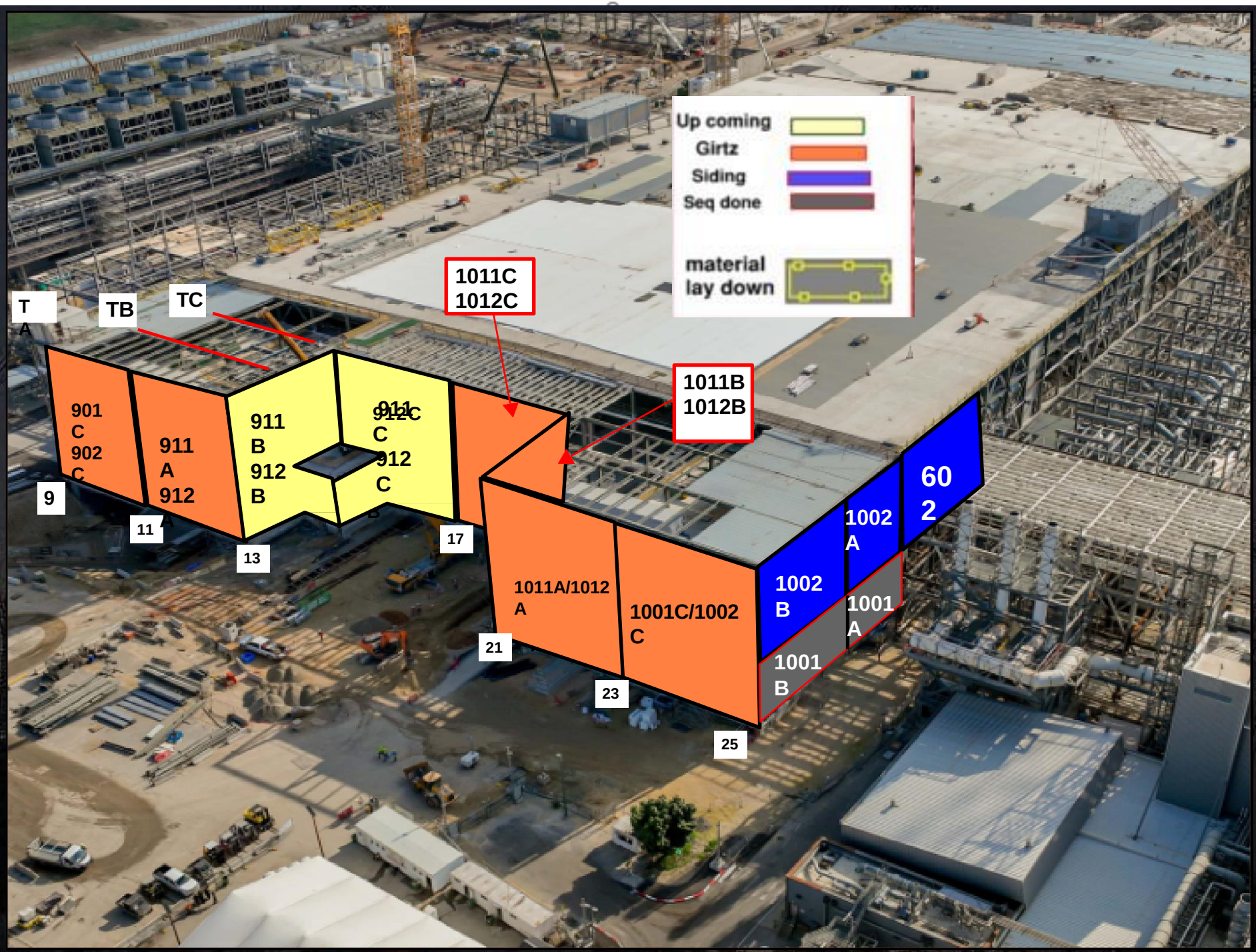

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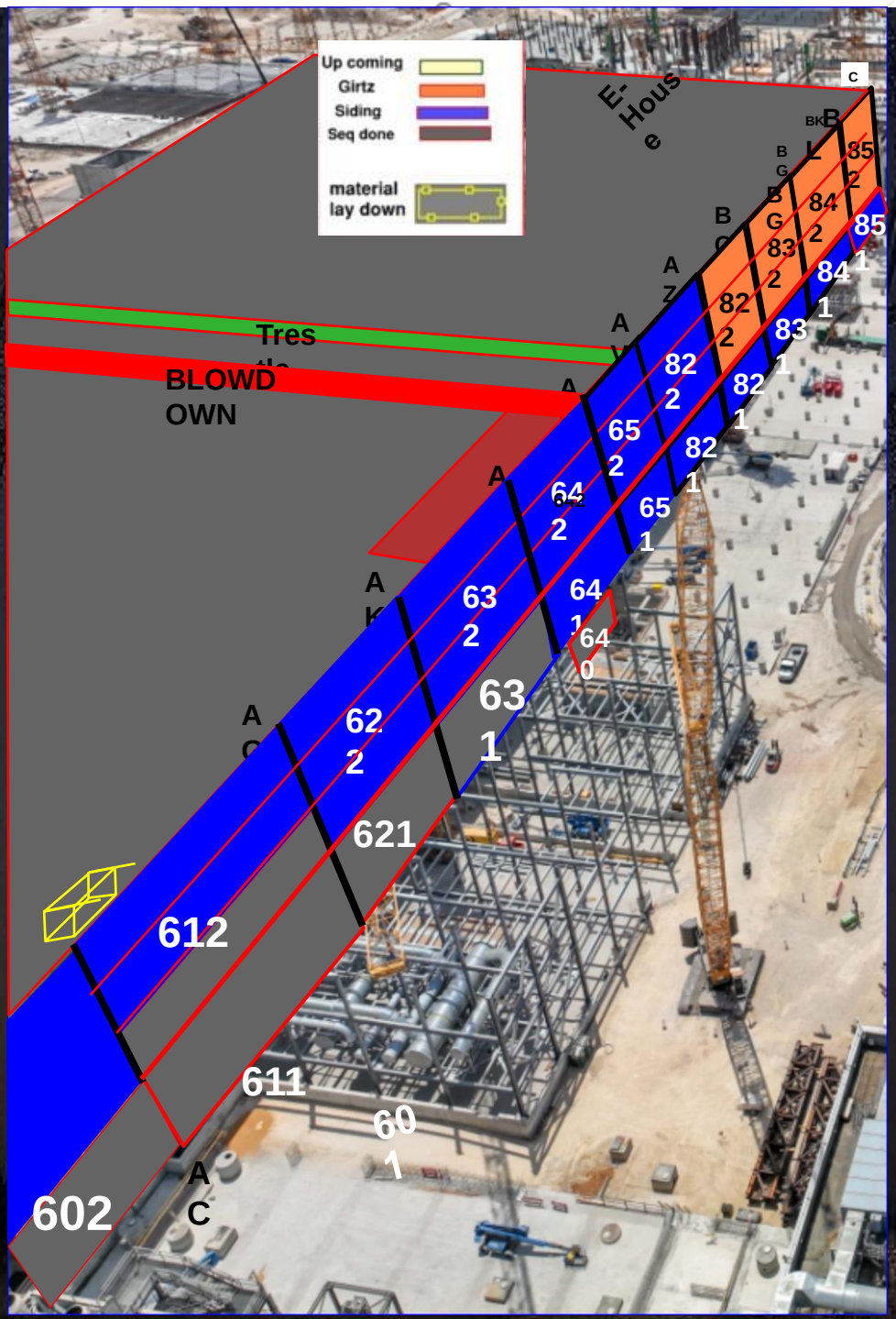
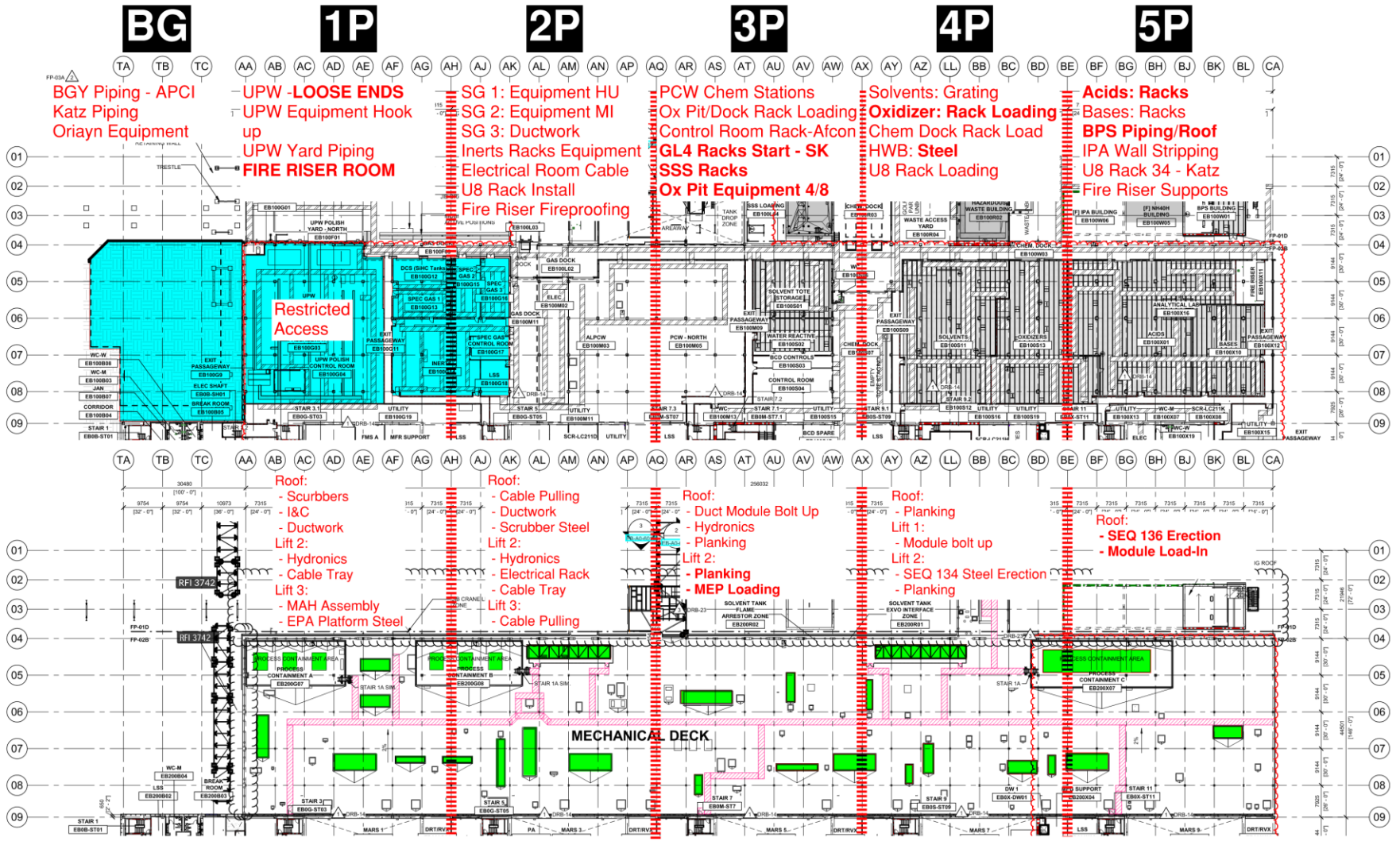
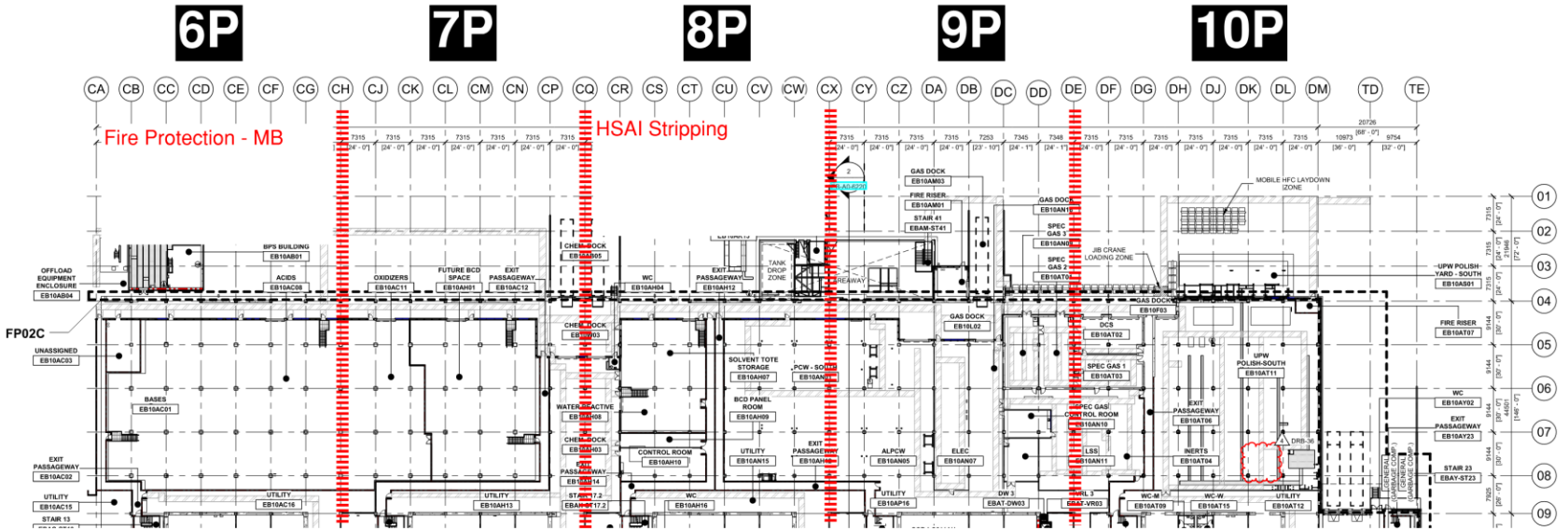


PSSS.1

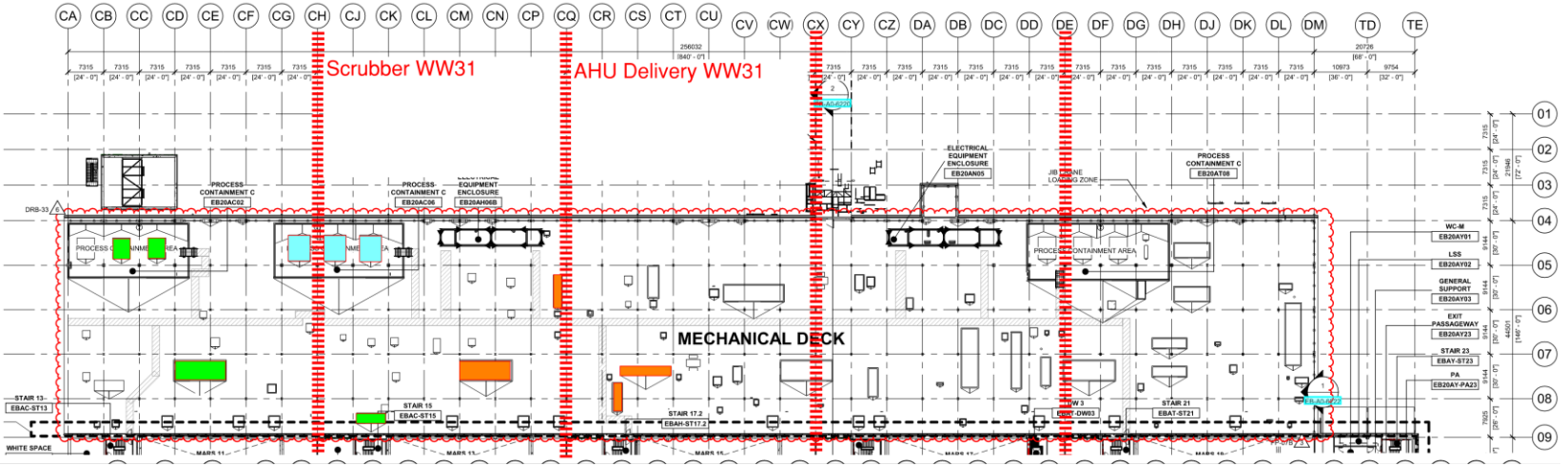

BG
1P
2P
3P
4P
5P
BGY Piping - APCI
Katz Piping
Oriayn Equipment
UPW -LOOSE ENDS
UPW Equipment Hook up
UPW Yard Piping
FIRE RISER ROOM
SG 1: Equipment HU
SG 2: Equipment MI
SG 3: Ductwork
Inerts Racks Equipment
Electrical Room Cable
U8 Rack Install
Fire Riser Fireproofing
PCW Chem Stations
Ox Pit/Dock Rack Loading
Control Room Rack-Afcon
GL4 Racks Start - SK
SSS Racks
Ox Pit Equipment 4/8
Solvents: Grating
Oxidizer: Rack Loading
Chem Dock Rack Load
HWB: Steel
U8 Rack Loading
Acids: Racks
Bases: Racks
BPS Piping/Roof
IPA Wall Stripping
U8 Rack 34 - Katz
Fire Riser Supports
Restricted Access
Utility Level
1YA
Roof:
- Scurbbers
- I&C
- Ductwork
Lift 2:
- Hydronics
- Cable Tray
Lift 3:
- MAH Assembly
- EPA Platform Steel
Roof:
- Cable Pulling
- Ductwork
- Scrubber Steel
Lift 2:
- Hydronics
- Electrical Rack
- Cable Tray
Lift 3:
- Cable Pulling
Roof:
- Duct Module Bolt Up
- Hydronics
- Planking
Lift 2:
- Planking
- MEP Loading
Roof:
- Planking
Lift 1:
- Module bolt up
Lift 2:
- SEQ 134 Steel Erection
- Planking
Roof:
- SEQ 136 Erection
- Module Load-In
MECHANICAL DECK
PSSS Roof
2SA

PSSS.2

Utility Level
1YA



PSSS Roof
2SA



WJG 01J, 02J LIFT 2 & 3

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

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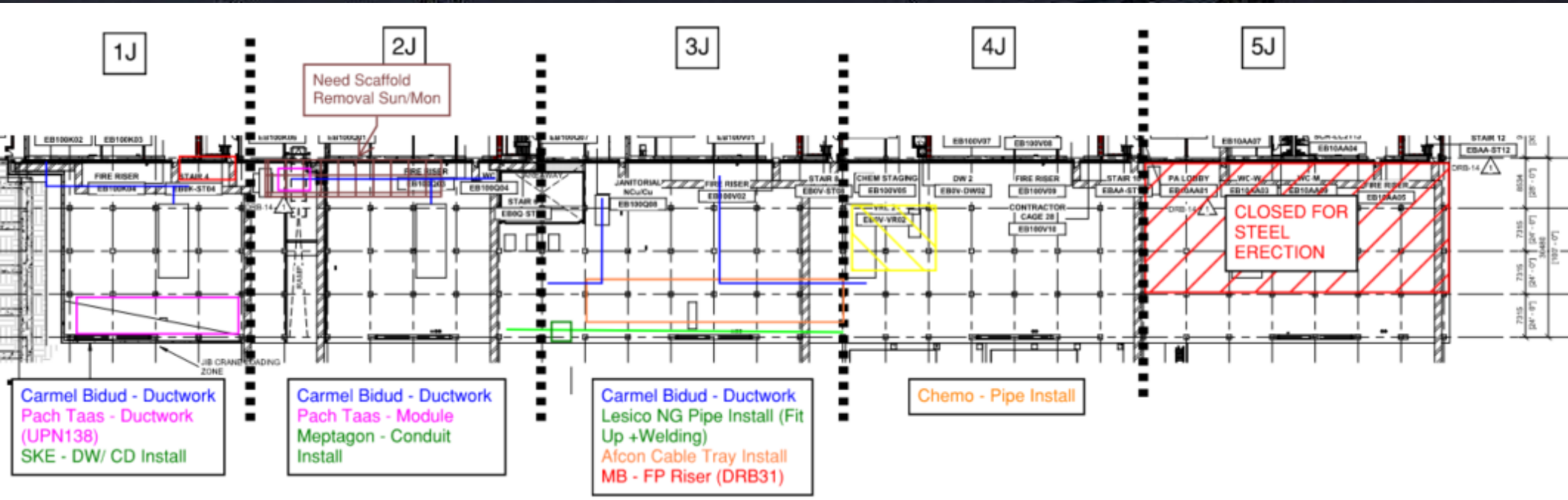
WJG UTILITY LEVEL BUILD OUT



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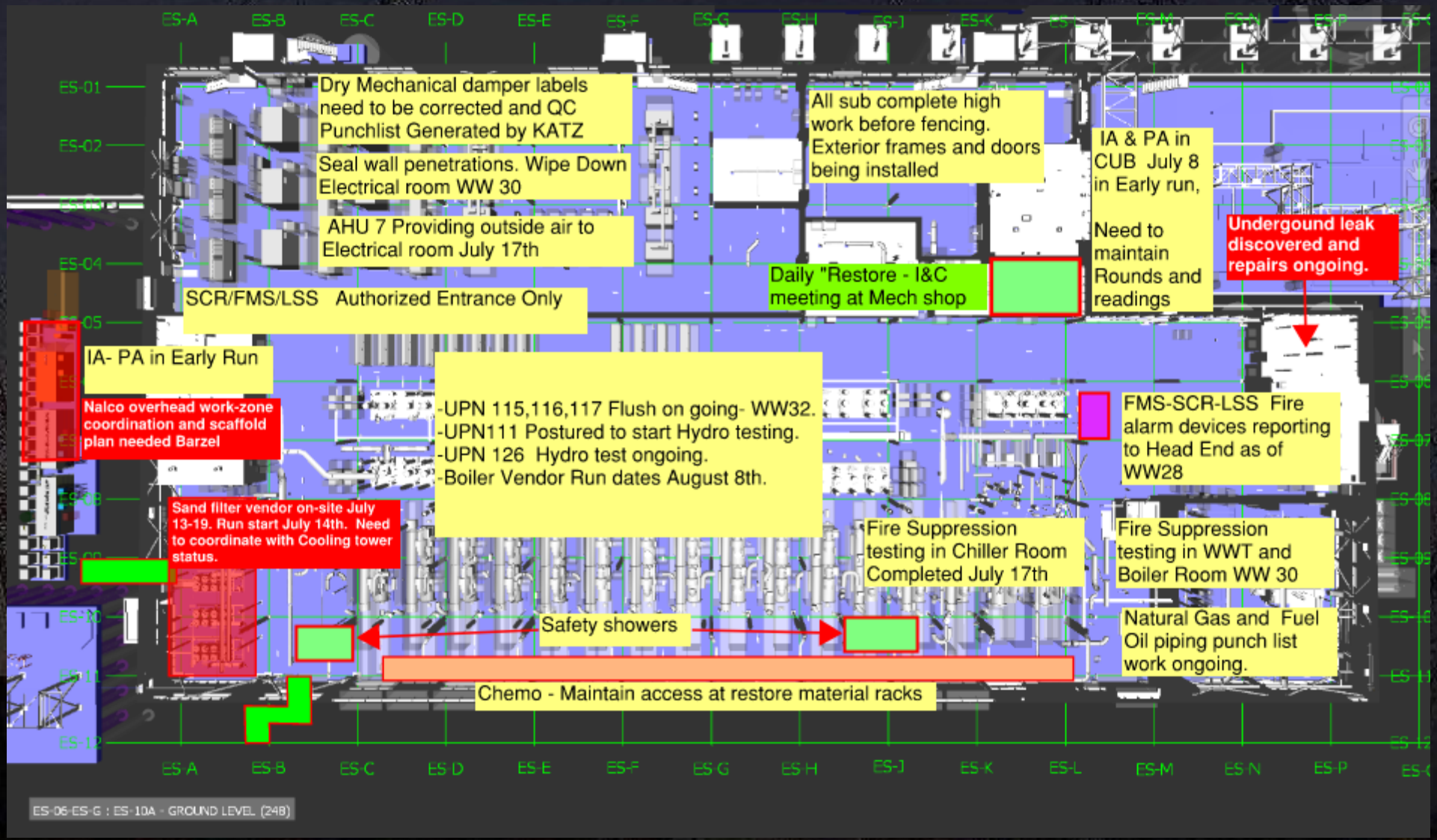

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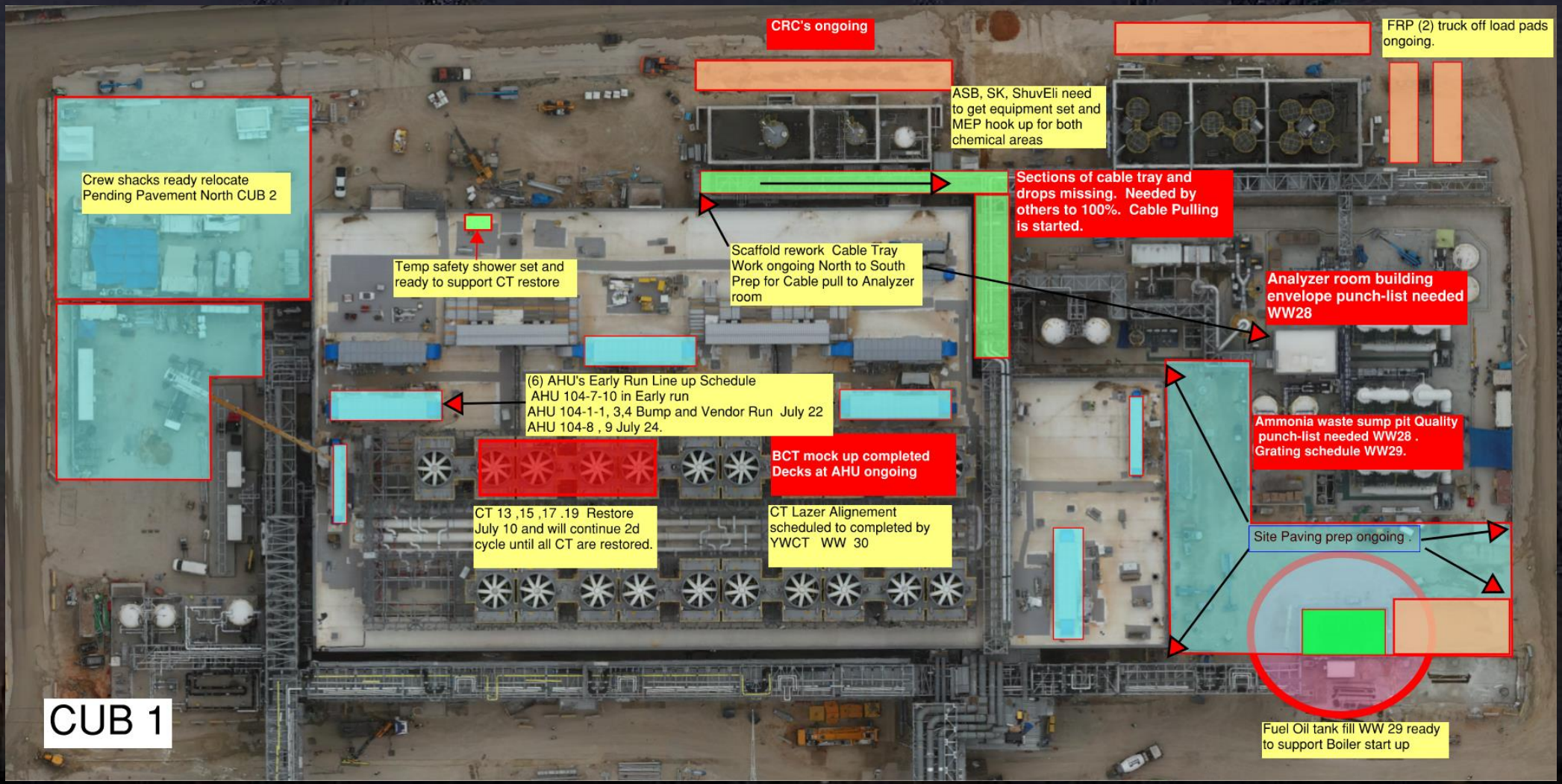

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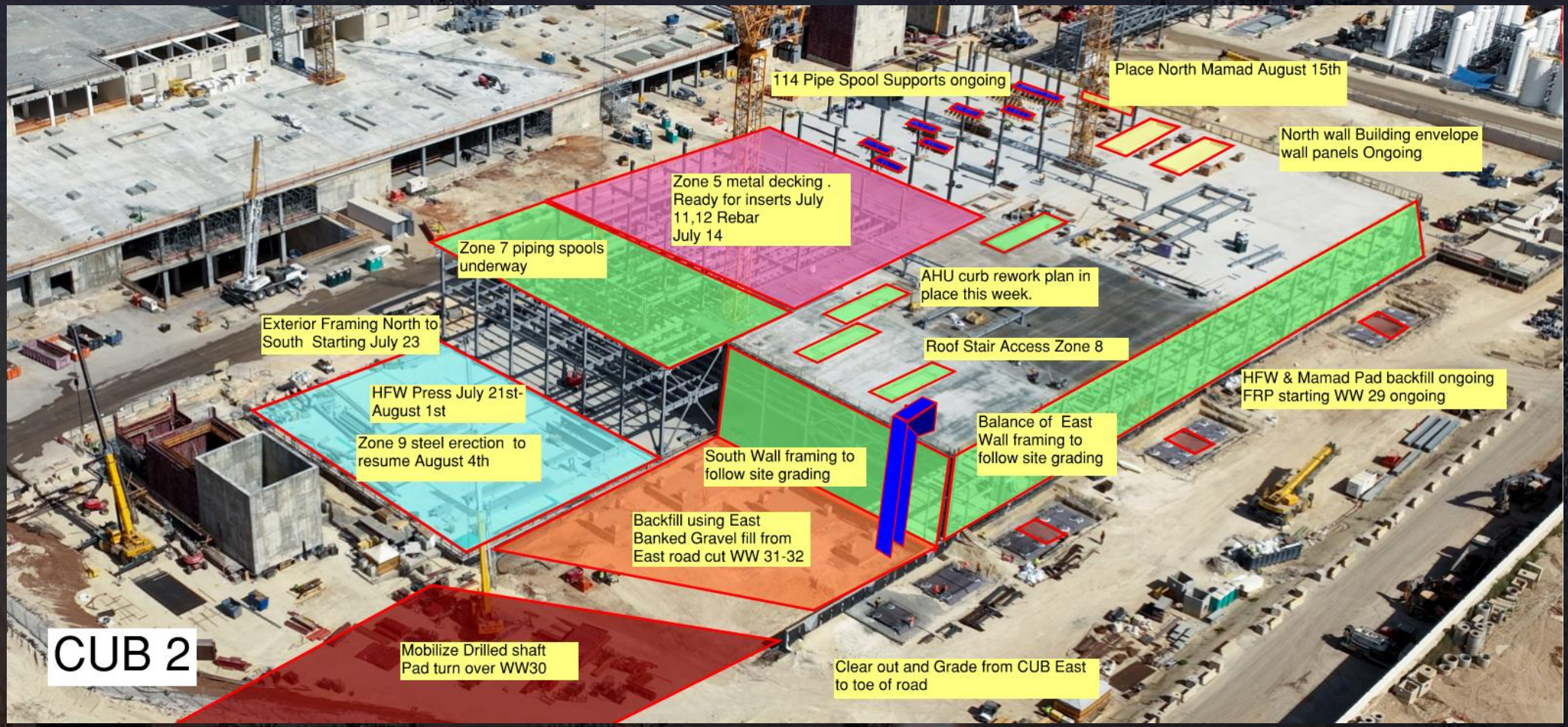
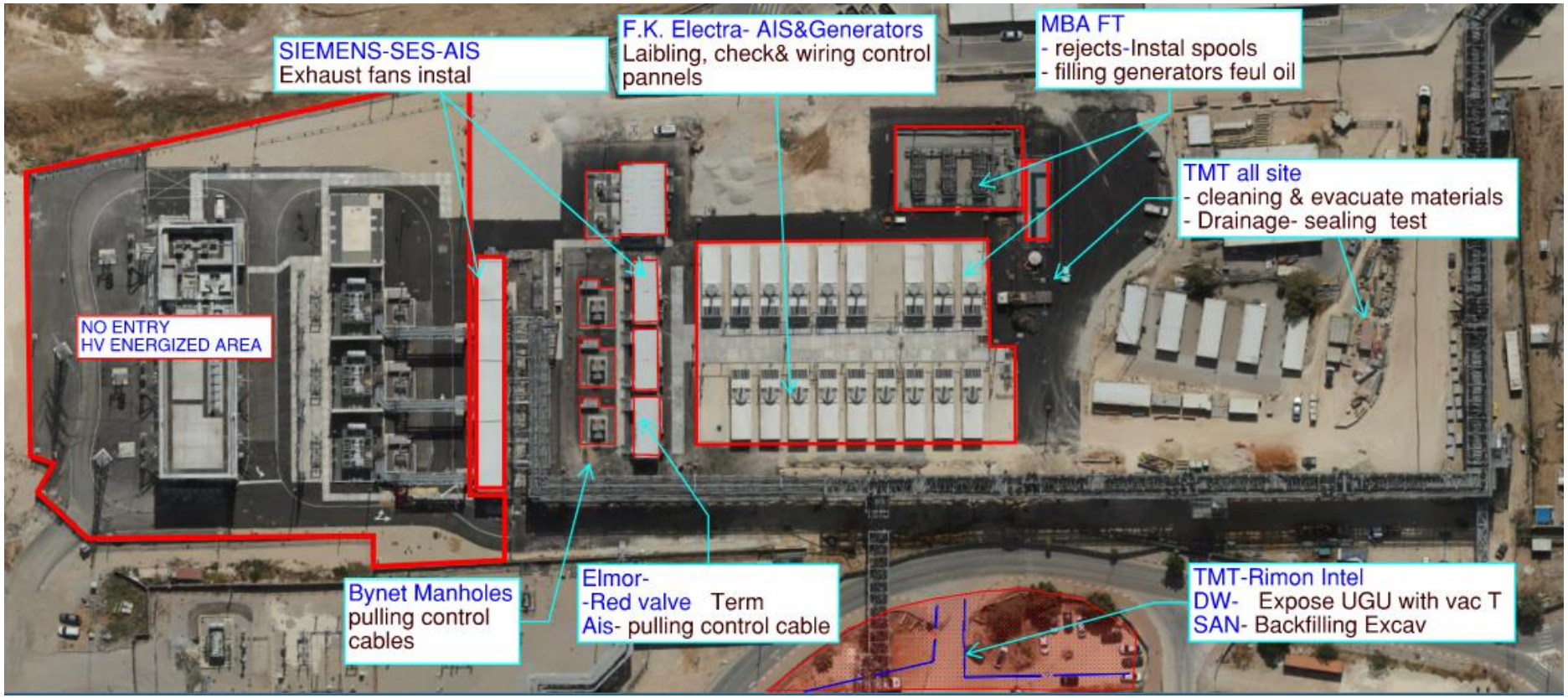
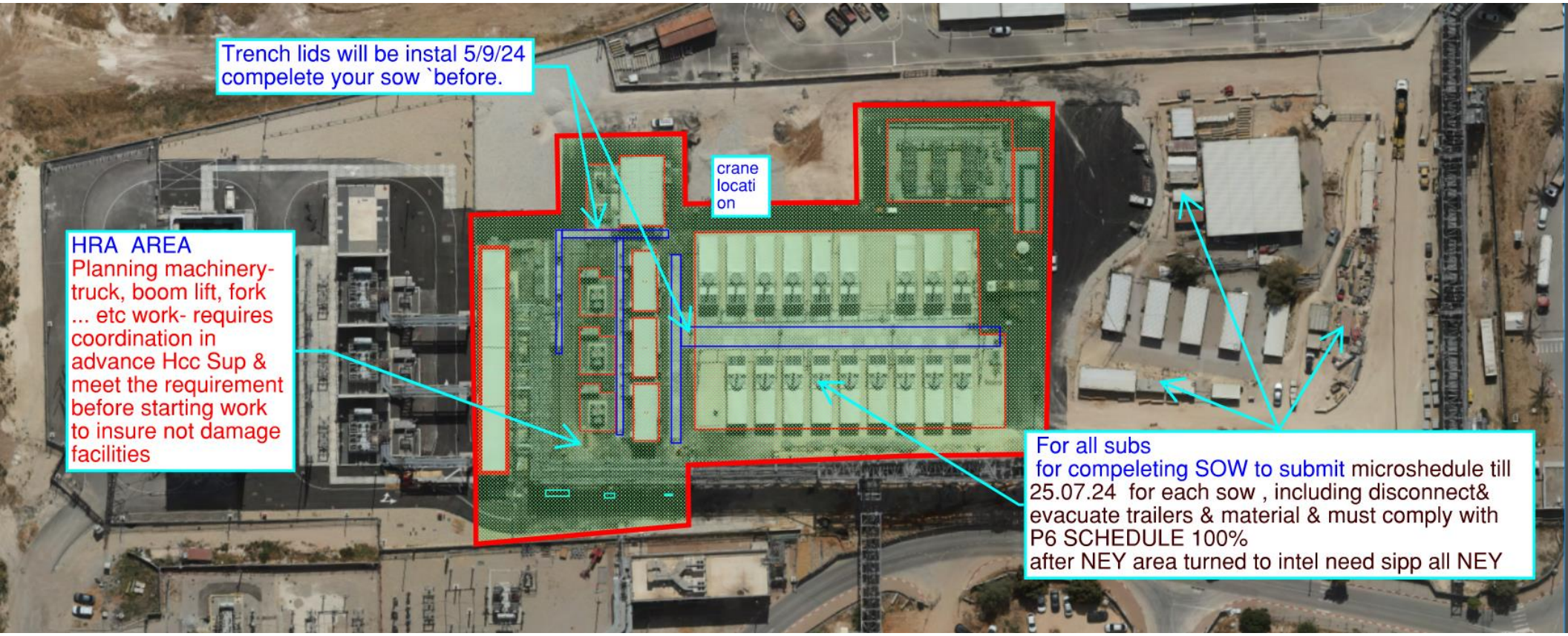



SIEMENS-SES-AIS
Exhaust fans instal
F.K. Electra- AIS&Generators
Laibling, check& wiring control pannels
MBA FT
- rejects-Instal spools
- filling generators feul oil
TMT all site
- cleaning & evacuate materials
- Drainage- sealing test
NO ENTRY
HV ENERGIZED AREA
Bynet Manholes
pulling control cables
Elmor-
-Red valve Term
Ais- pulling control cable
TMT-Rimon Intel
DW- Expose UGU with vac T
SAN- Backfilling Excav


Trench lids will be instal 5/9/24
compelete your sow `before.
crane
locati
on
HRA AREA
Planning machinery-
truck, boom lift, fork
... etc work- requires
coordination in
advance Hcc Sup &
meet the requirement
before starting work
to insure not damage
facilities
For all subs
for compeleting SOW to submit microshedule till
25.07.24 for each sow , including disconnect&
evacuate trailers & material & must comply with
P6 SCHEDULE 100%
after NEY area turned to intel need sipp all NEY

T42
T41
T40
CRANE TRUCK
T31
T30B
CRANE TRUCK
T30A
T10/11
T12
T13
T15
UB-CUB
T-3 (80 East) Stair Tower
T-4 (42) Stair Tower
T-5 (41) Stair Tower
T-6 (40) Stair Tower
T-7 (31) Stair Tower
T-8 (30B) Stair Tower
T-9 (30A) Stair Tower
PMB
T80
T82A
T-0 (82A) Stair Tower
T82B
T81
T-2 (80 West) Stair Tower
T-1 (81) Stair Tower
T84

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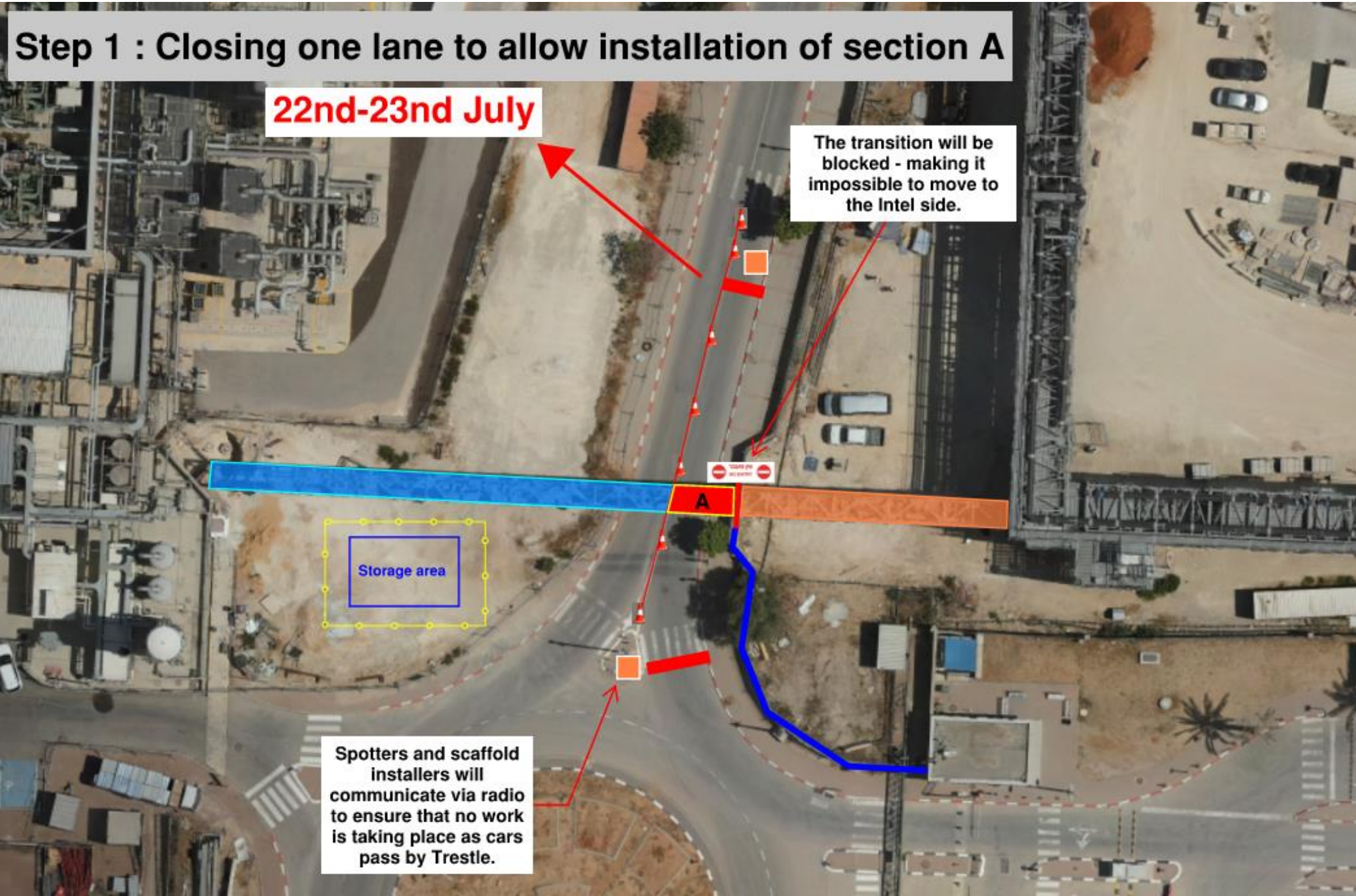
Step 1 : Closing one lane to allow installation of section A



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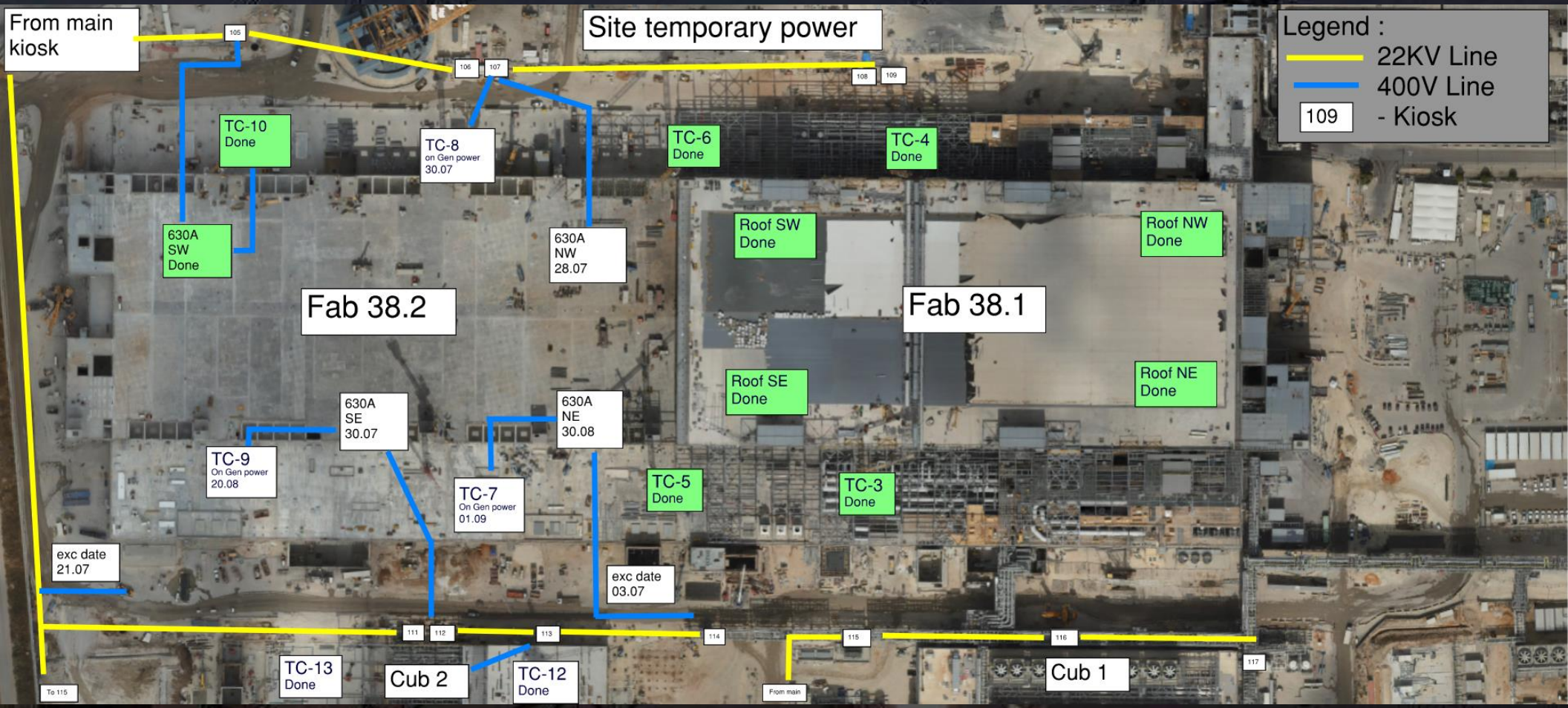
Daily Coordination Meeting



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Daily Coordination Meeting

Site Logistics

North Gate B

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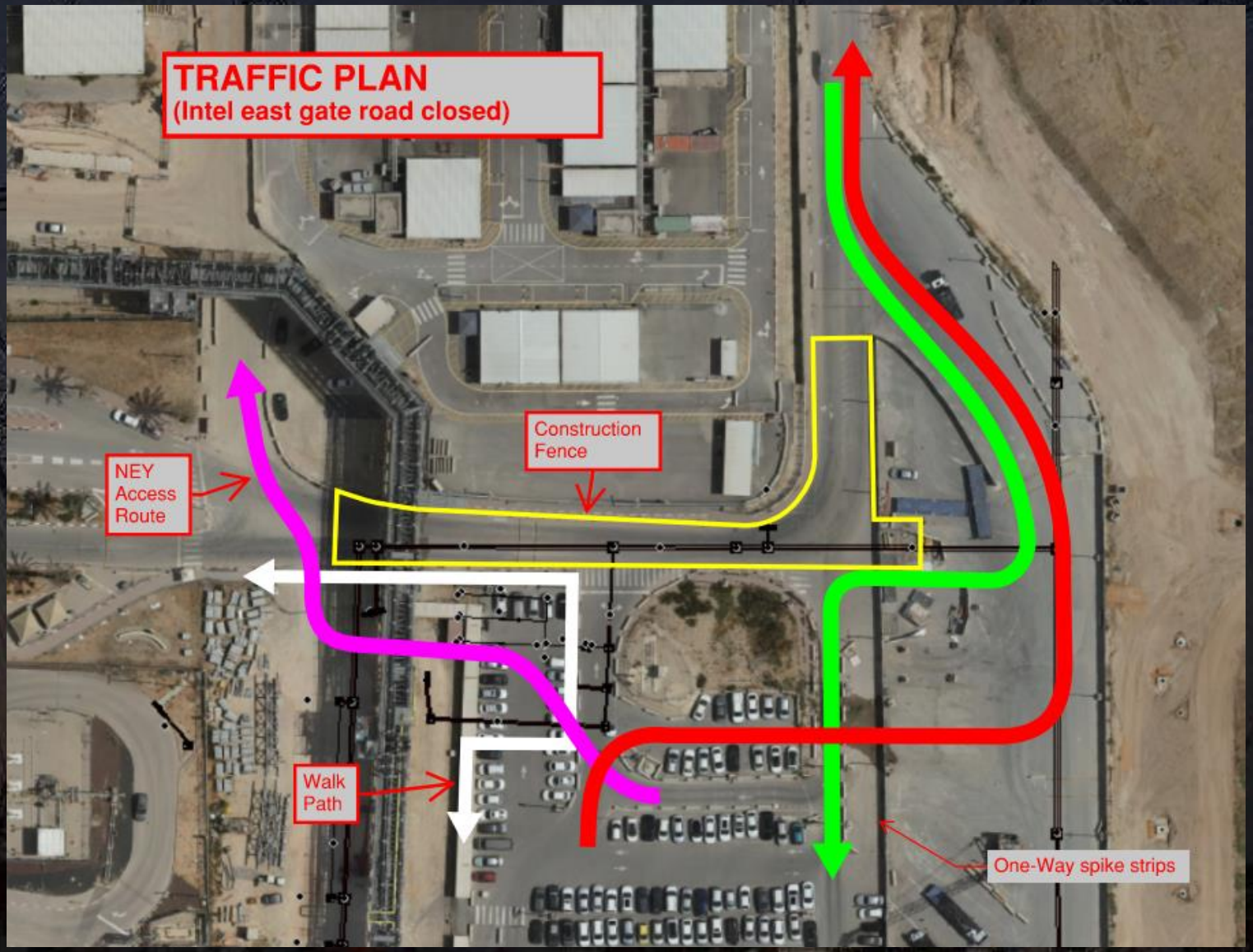
Daily Coordination Meeting

Site Logistics

Traffic Plan



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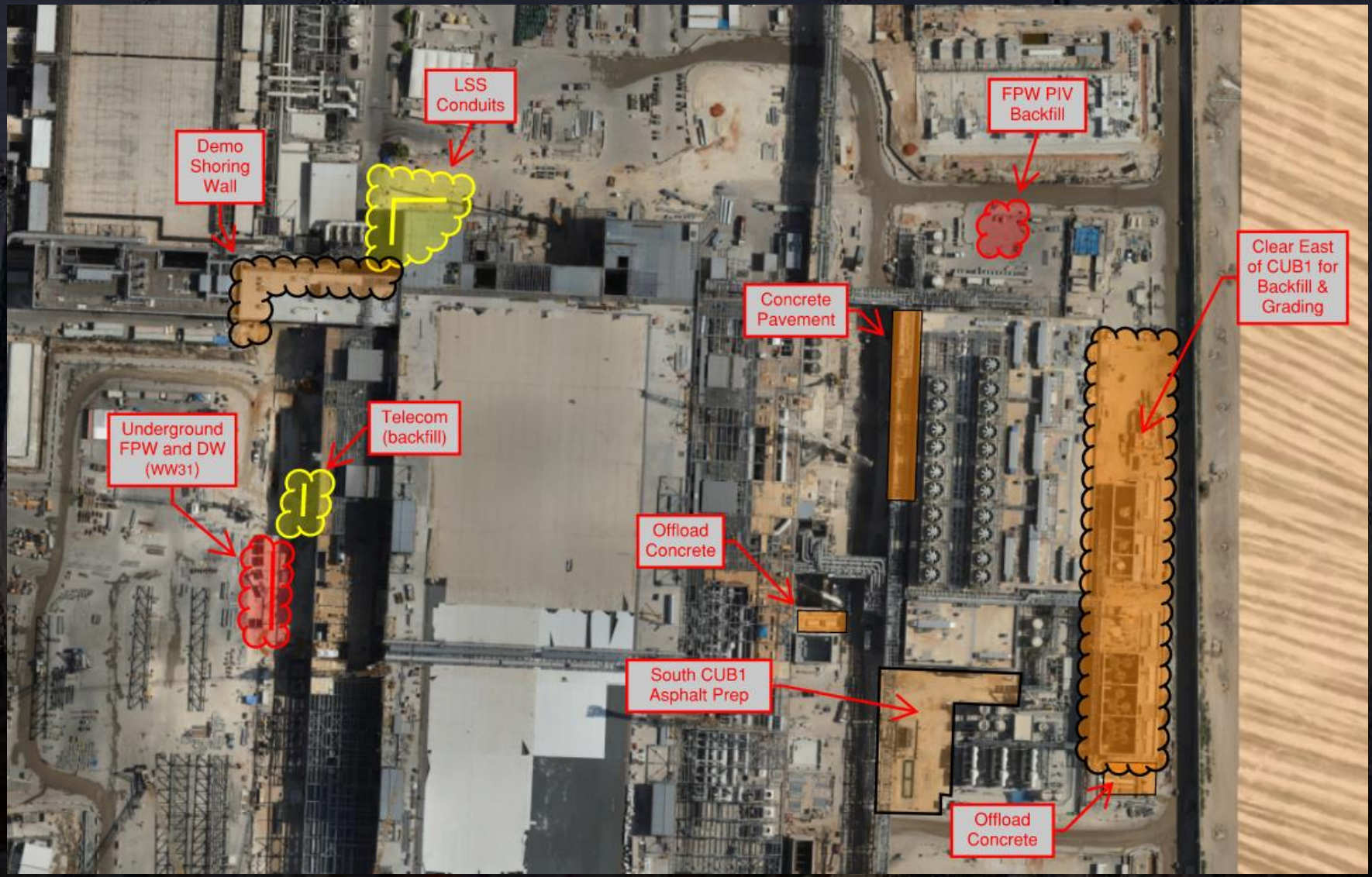
Site Logistics

North



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Site Logistics

South

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Daily Coordination Meeting

Site Logistics
SW Parking
Sanitary

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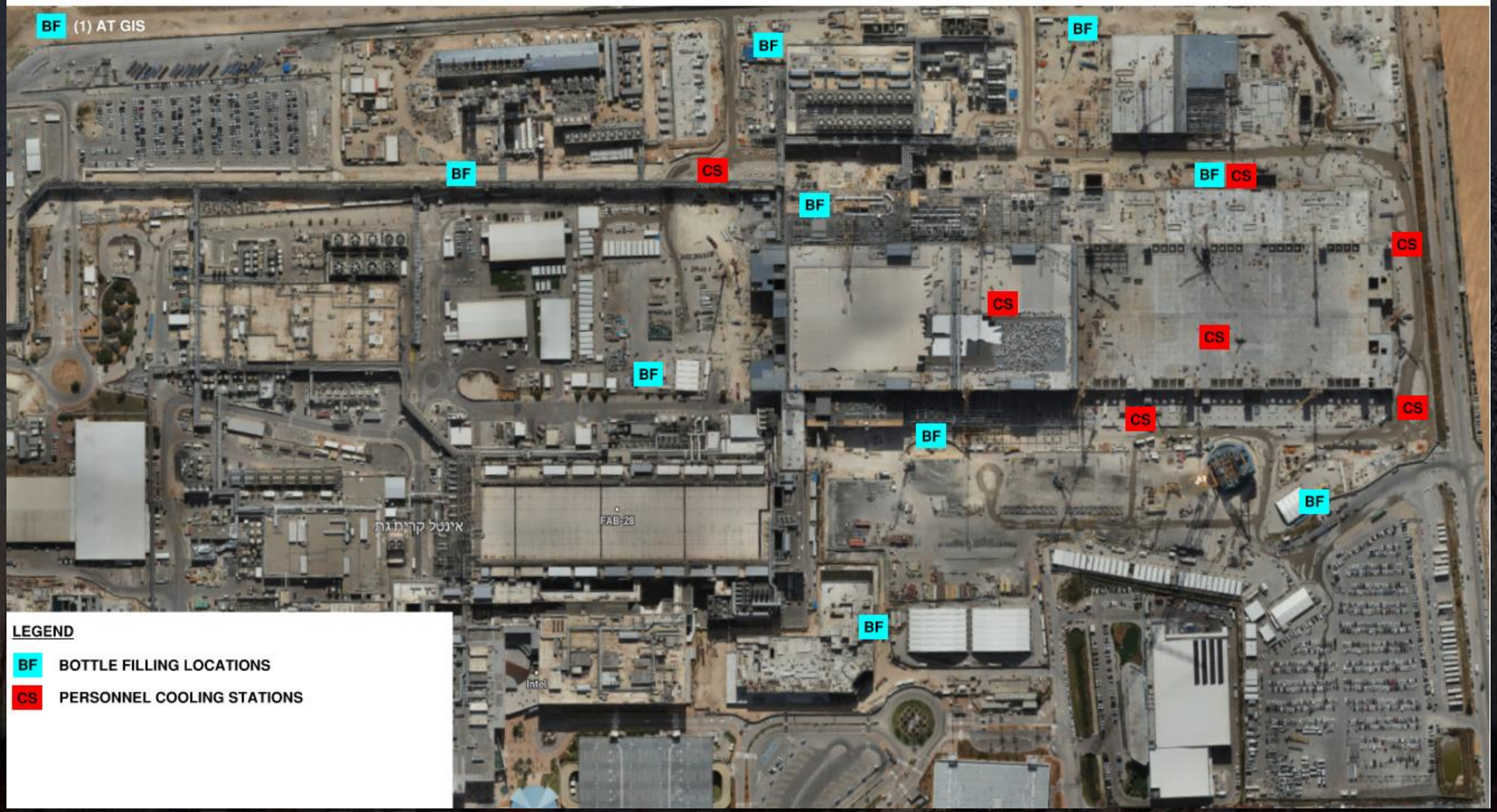
Daily Coordination Meeting

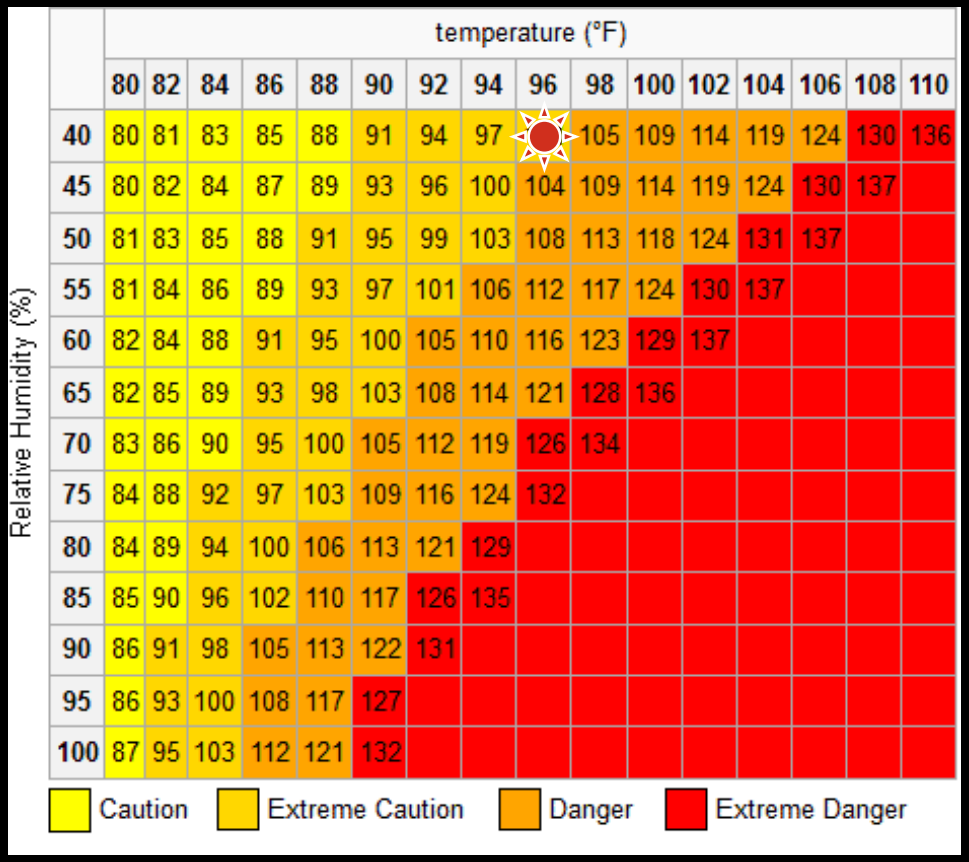
WATER BOTTLE FILLING & PERSONNEL COOLING STATIONS



Incident Reporting

- All incidents, including near misses, must be reported immediately.
- We are seeing a trend of lack of reporting, or reports coming several hours after an incident occurred.
- Incident reporting is required so that we can properly investigate incidents, ensure that unsafe conditions are not present, and so that we can learn from the incident.
- We believe in learning from everything, part of that is ensuring that we know about incidents, and that we properly analyze those incidents.

Heat Index- July 23rd



Relative Humidity (%) \ temperature (°F)	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	110
40	80	81	83	85	88	91	94	97		105	109	114	119	124	130	136
45	80	82	84	87	89	93	96	100	104	109	114	119	124	130	137	
50	81	83	85	88	91	95	99	103	108	113	118	124	131	137		
55	81	84	86	89	93	97	101	106	112	117	124	130	137			
60	82	84	88	91	95	100	105	110	116	123	129	137				
65	82	85	89	93	98	103	108	114	121	128	136					
70	83	86	90	95	100	105	112	119	126	134						
75	84	88	92	97	103	109	116	124	132							
80	84	89	94	100	106	113	121	129								
85	85	90	96	102	110	117	126	135								
90	86	91	98	105	113	122	131									
95	86	93	100	108	117	127										
100	87	95	103	112	121	132										

Caution | Extreme Caution | Danger | Extreme Danger

Extreme Caution

- Ensuring water and shaded areas available
- Acclimating workers
- Emergency planning and response
- Training workers and supervisors on the signs of heat stress and preventative measures
- Modified work schedules and/or rotating out workers
- Monitoring of workers for signs of heat stress