

Daily Coordination Meeting

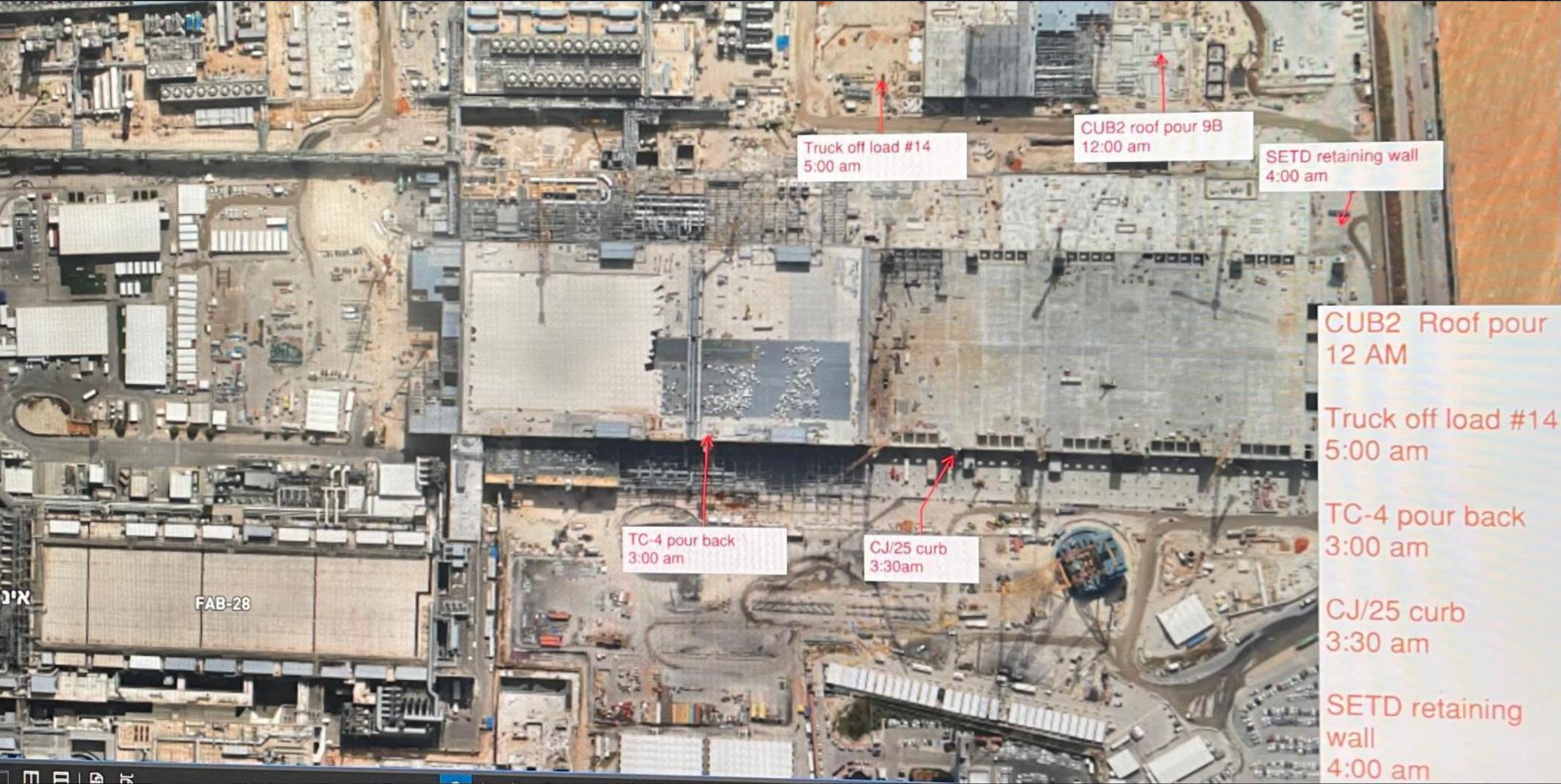


14:00 Sign In

Daily Coordination Meeting

General Topics:

- Theft onsite
- Weekend work



Truck off load #14
5:00 am

CUB2 roof pour 9B
12:00 am

SETD retaining wall
4:00 am

CUB2 Roof pour
12 AM

Truck off load #14
5:00 am

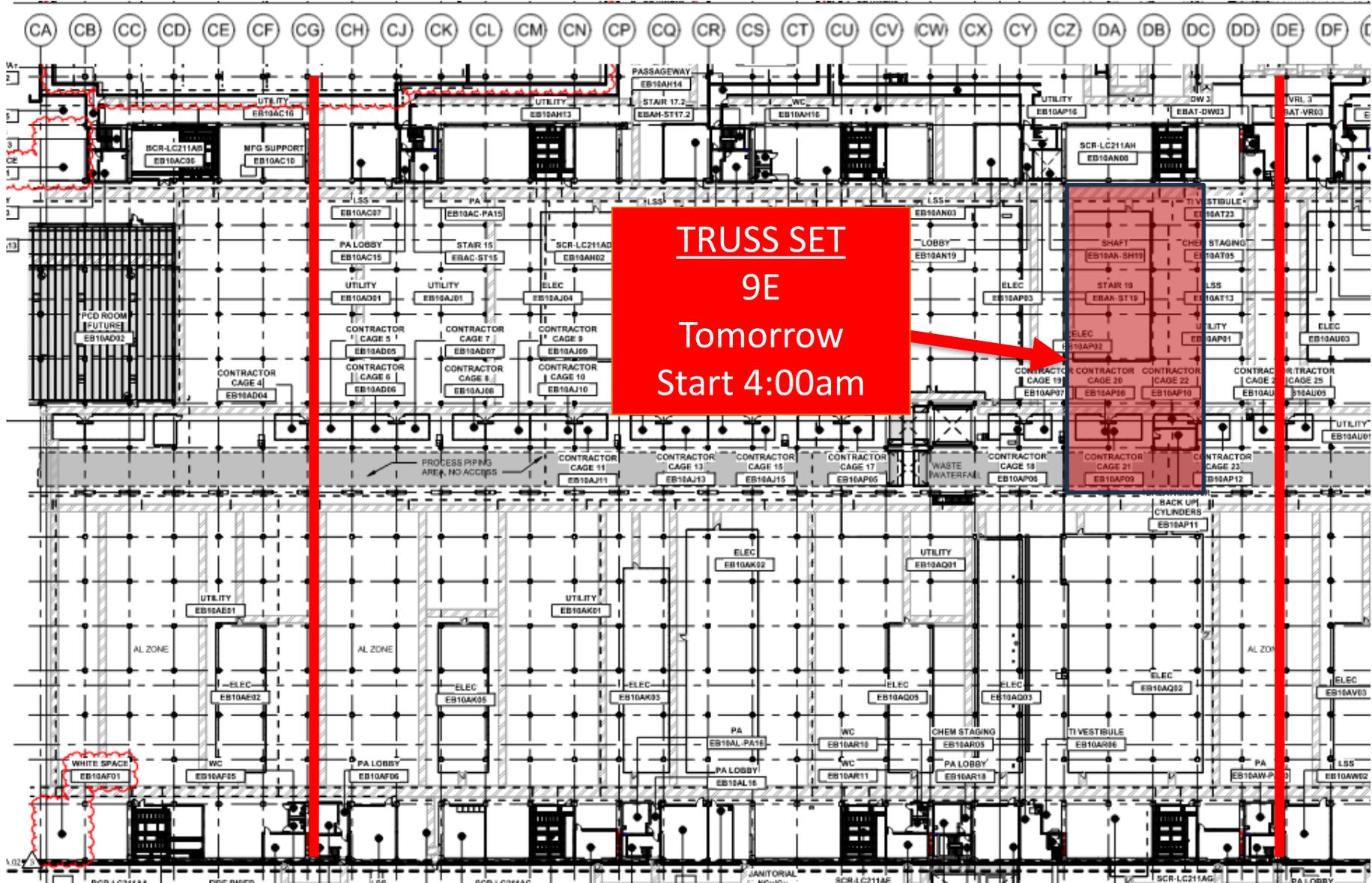
TC-4 pour back
3:00 am

CJ/25 curb
3:30 am

SETD retaining
wall
4:00 am

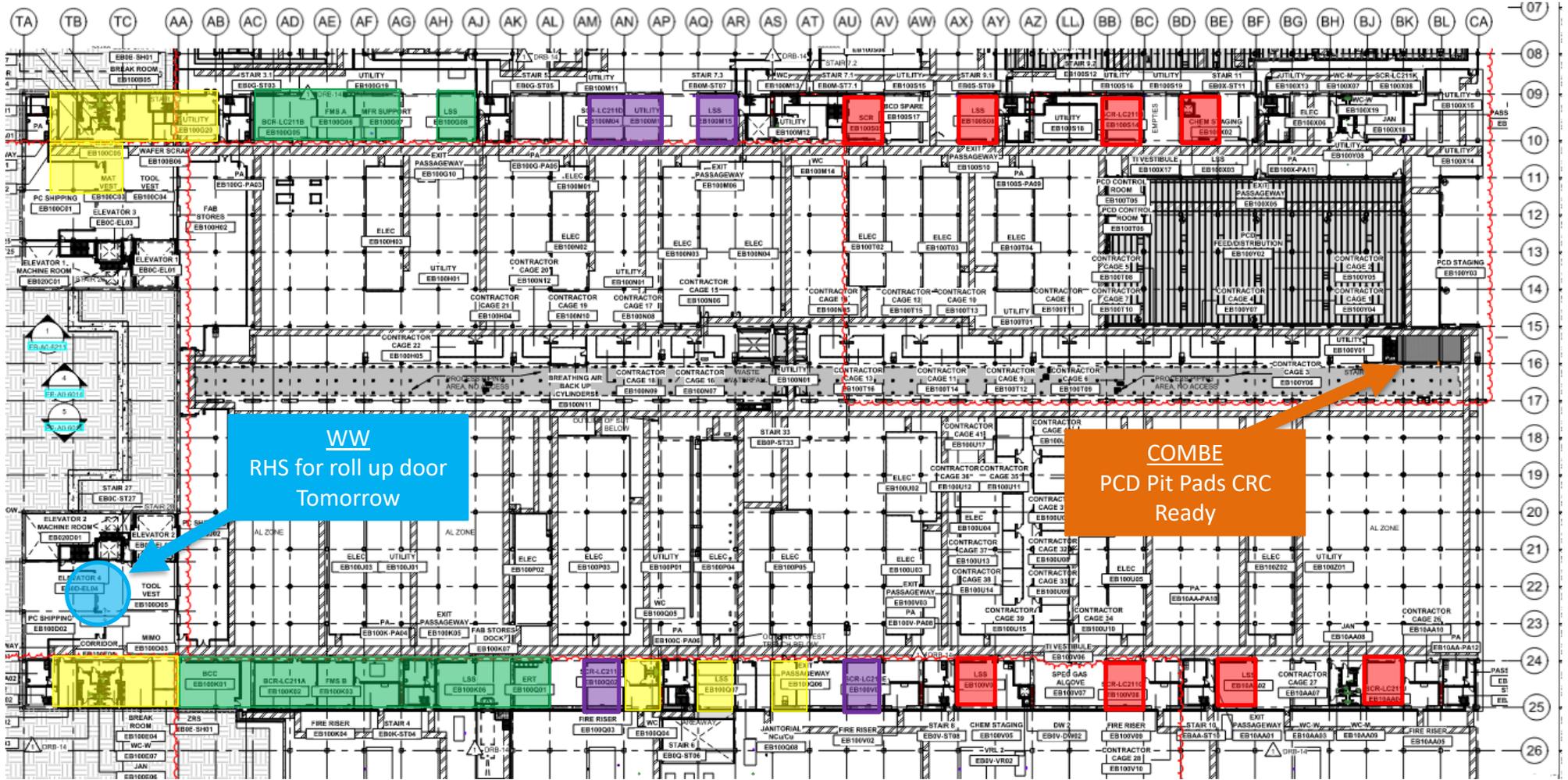
FAB-28

UTILITY LEVEL TRUSS





UTILITY LEVEL MOD1



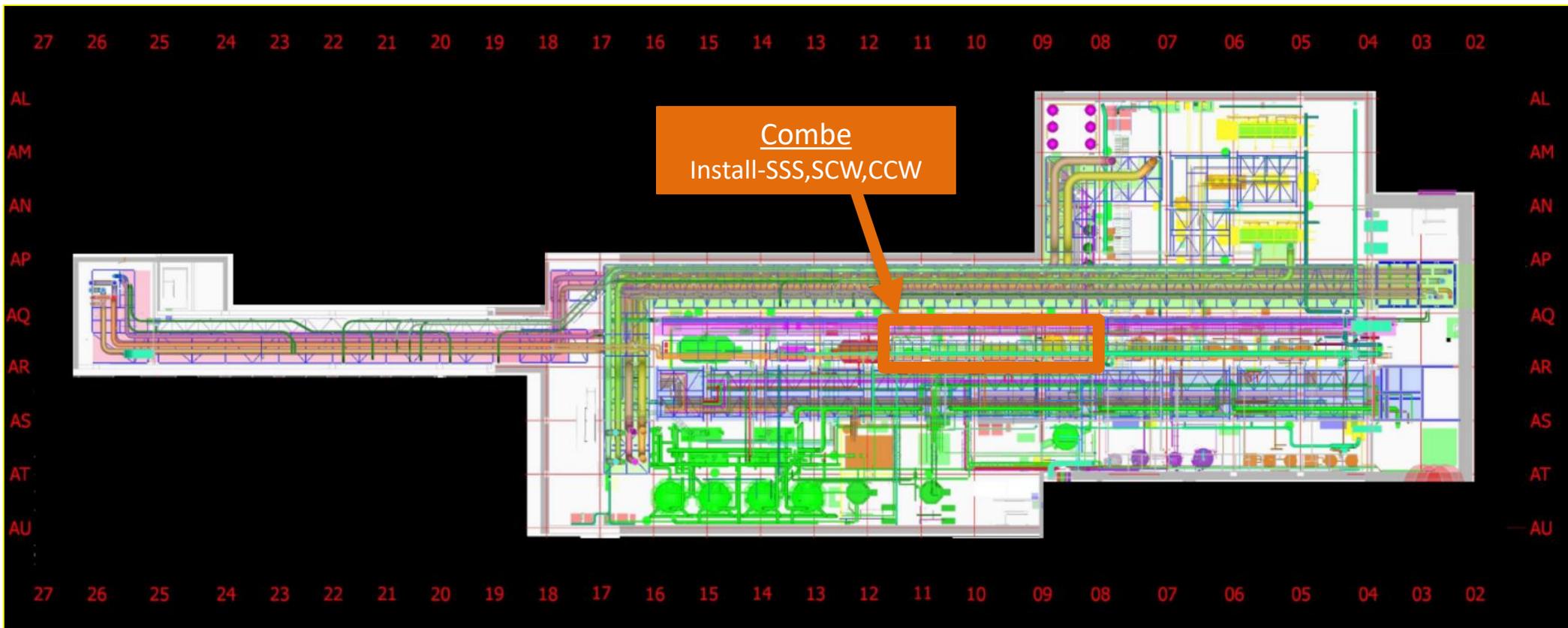
Pre-mold Rem dismantle
Should be uninstll

BELFOR
Mold remediation

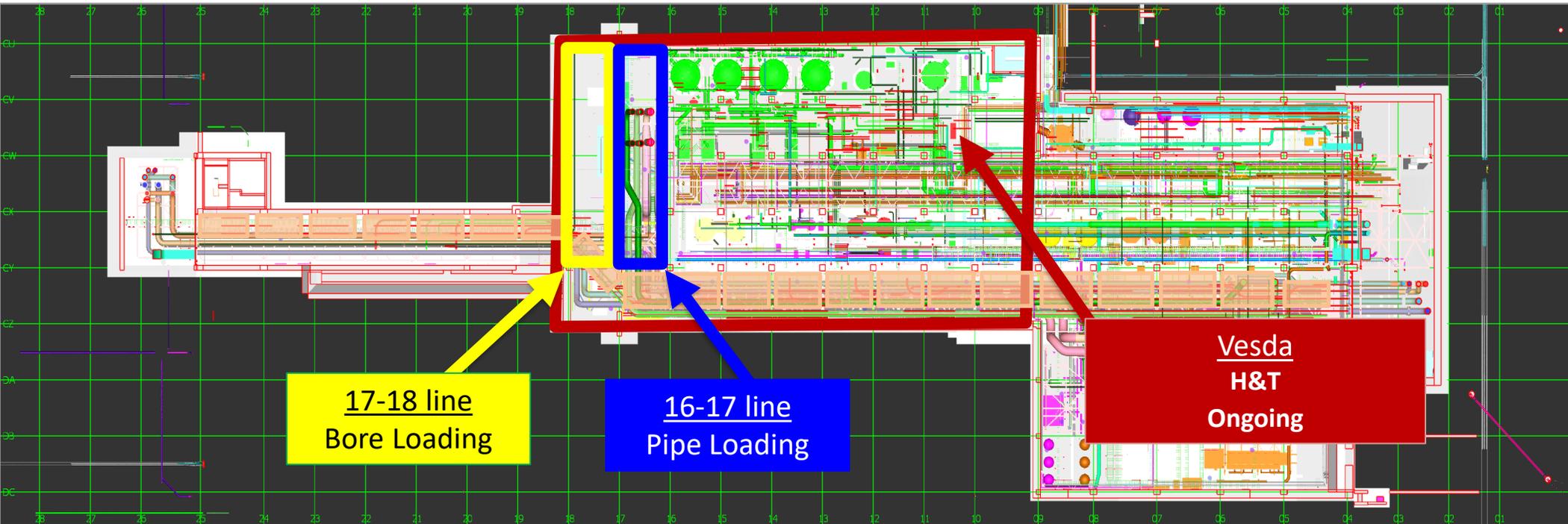
ELRAM
Drywall install

MEP+Elctrical
Ready for re-install

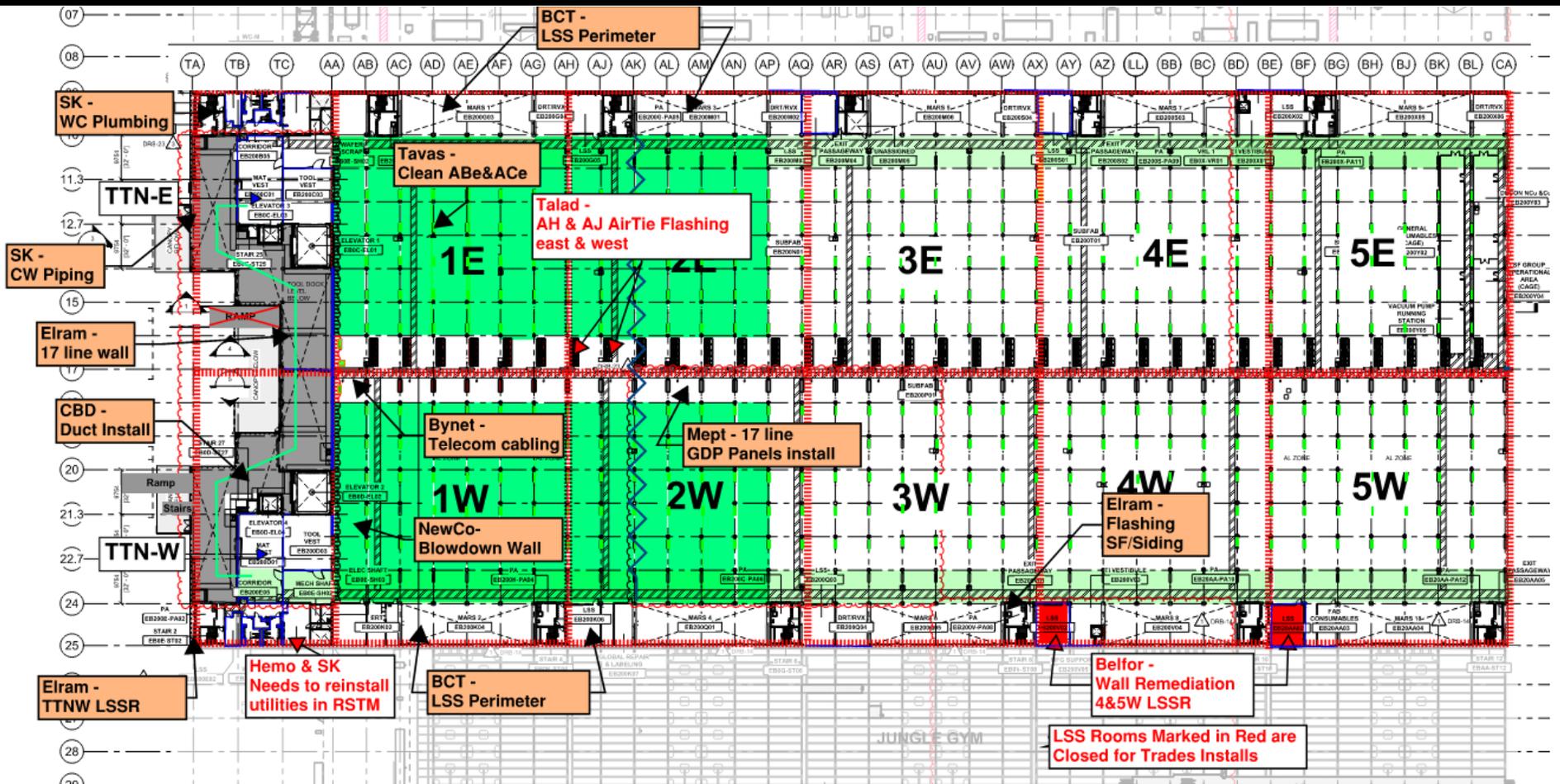
SUT 38.1 LEVEL



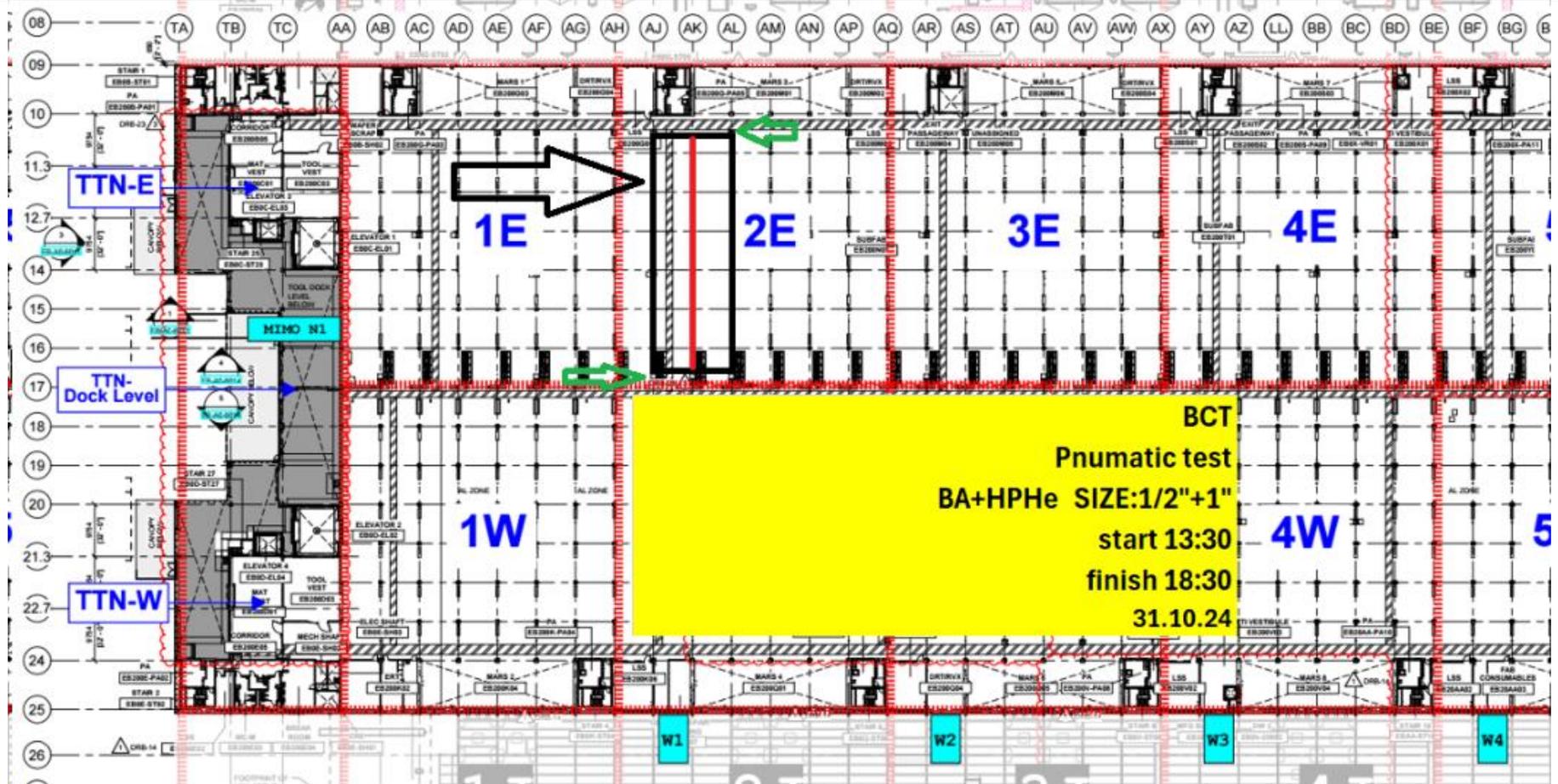
SUT 38.2 LEVEL



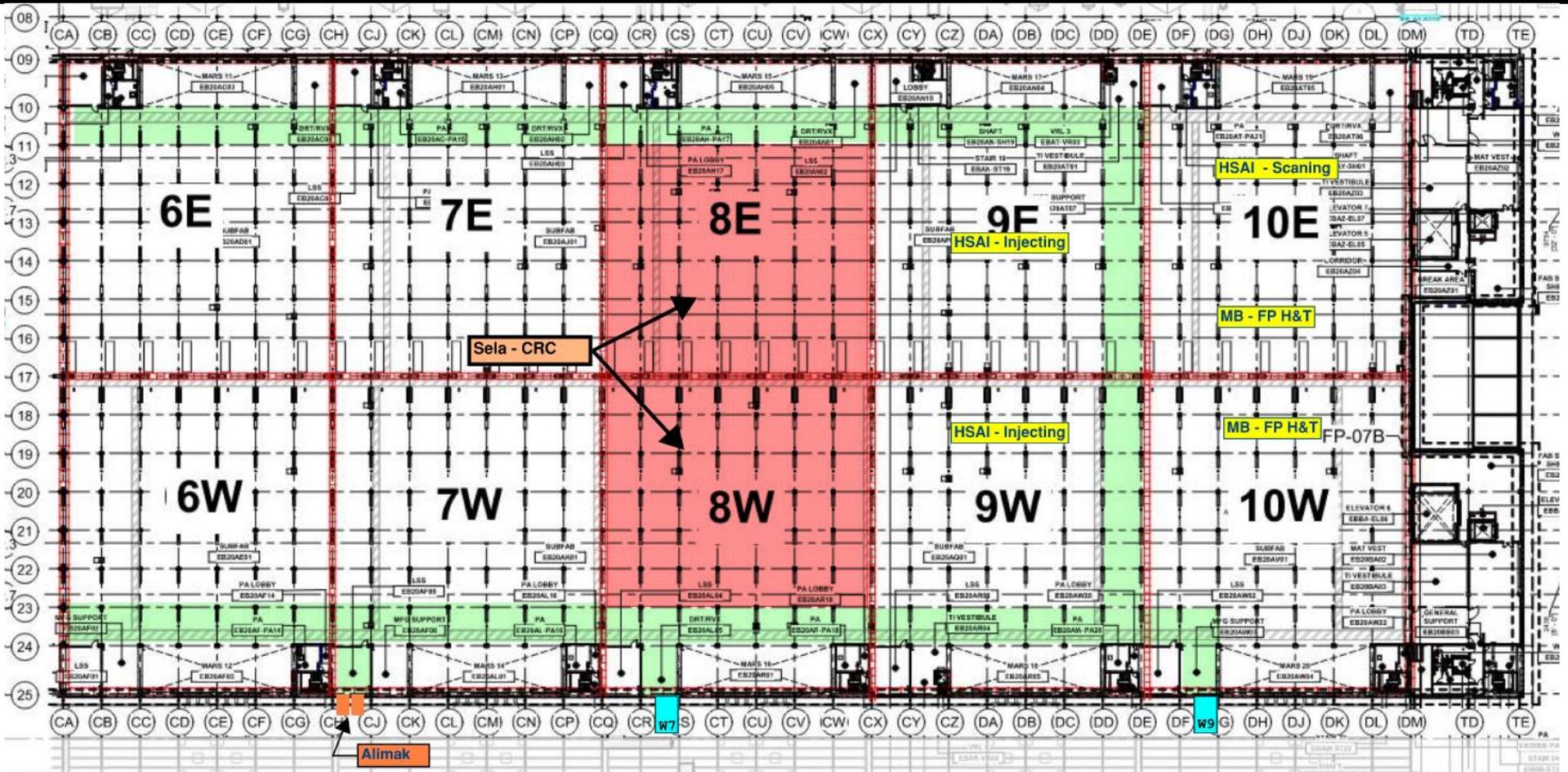
SUBFAB BUILDOUT MOD 1



BCT Pressure Test



SUBFAB BUILDOUT MOD 2



Tavas + Talent solution
P1 cleaning 1E

ELRAM started installing rhs's 9:10 L

BLOWDOWN IS COMING
NOV 14TH! 14 WD LEFT.

CR level:

- Afcon - Cable trays, modules and stickers, 2E, 2W, 3E, 3W, 4E
- MB - 1W drops, 2E - 2W pipes and drops
- Elram - 9-16, 24-25 columns/shaft walls. AA line column wraps
- WW/JS - 17-18 line added beams + AS south stocker beams
- Meptagon - 1&C 2W
- D&P - 5E blades install.
- Talad - 5E blades, 1W-1E shaft walls
- HYG - 5W Litho crane steel
- T - Duct prep for test AA-AH east
- Talad - 1W 4DA holes drilling, 1W cutting around steel, 17 line bracing
- TMT - Safety net install

D&P 5RA MISSING BLADES

WW-TC LINE HSS FRAMING

RPC FRP PAINT 5RA BEAMS+BLADES

Sela-Ww 45 shotblast

D&P blades install

Elram - AA line columns + G1 wall mock-up
Chemo - Hangers install
SN - Beams layout

1E
All trades should do training and use correct equipment to work in this area

2
Sela: CRC Done
Talad - Cutting around lids

SELA CRC PREP

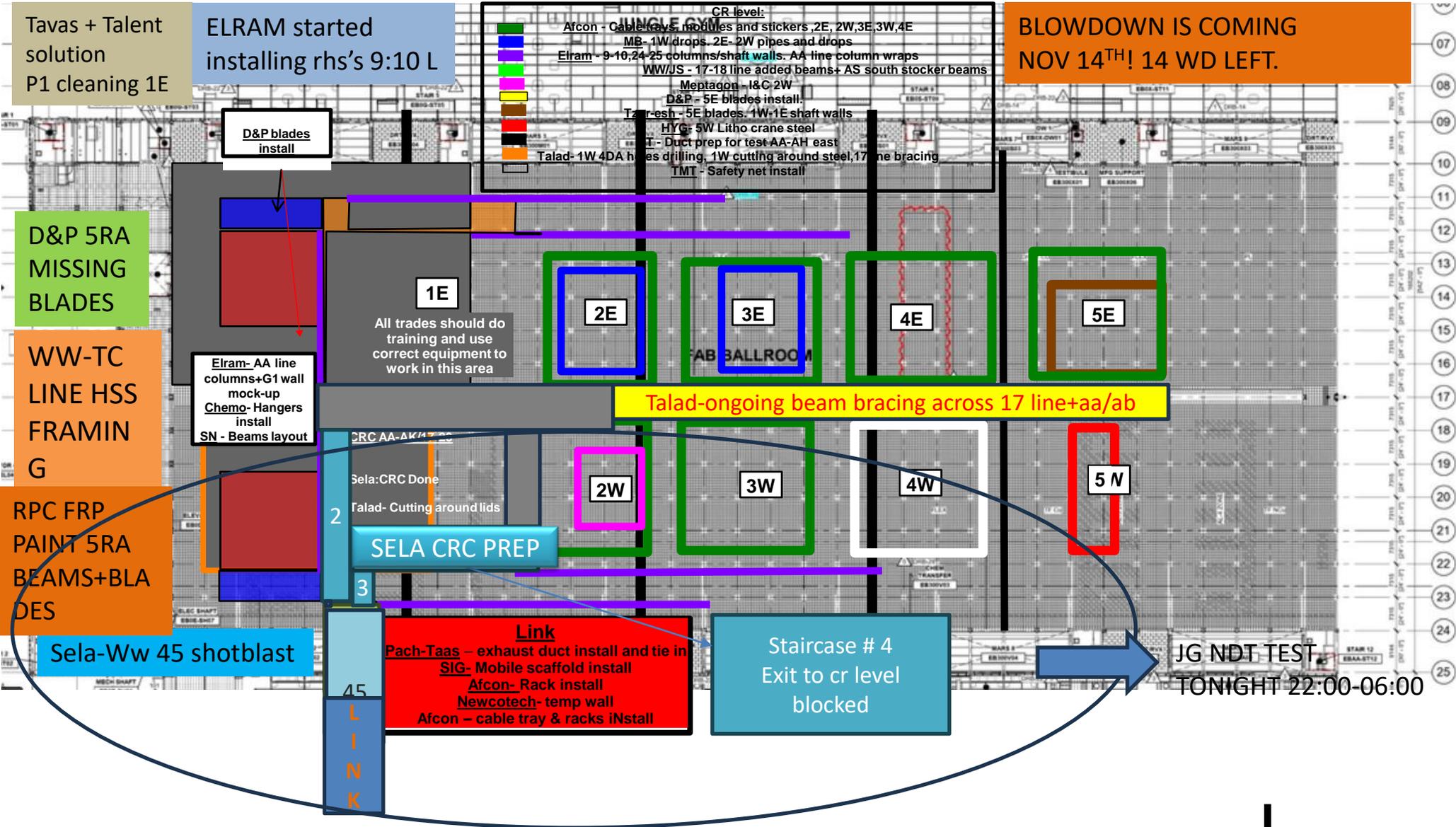
45
LINK

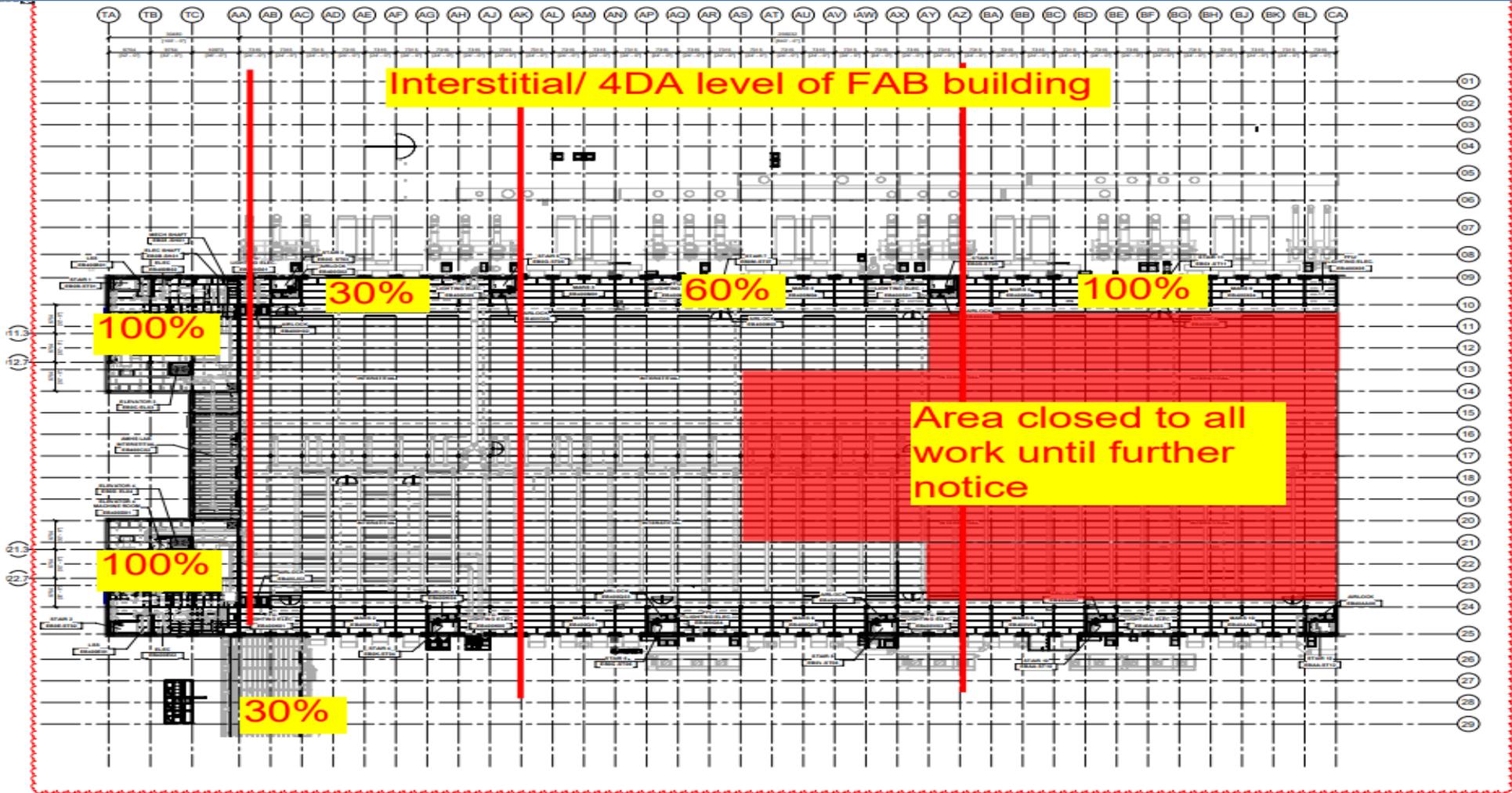
Link
Pach-Taas - exhaust duct install and tie in
SIG - Mobile scaffold install
Afcon - Rack install
Newcotech - temp wall
Afcon - cable tray & racks install

Staircase # 4
Exit to cr level blocked

Talad-ongoing beam bracing across 17 line+aa/ab

JG NDT TEST
TONIGHT 22:00-06:00





Clean Room Wall Of Shame

Site's problem
P not 3s

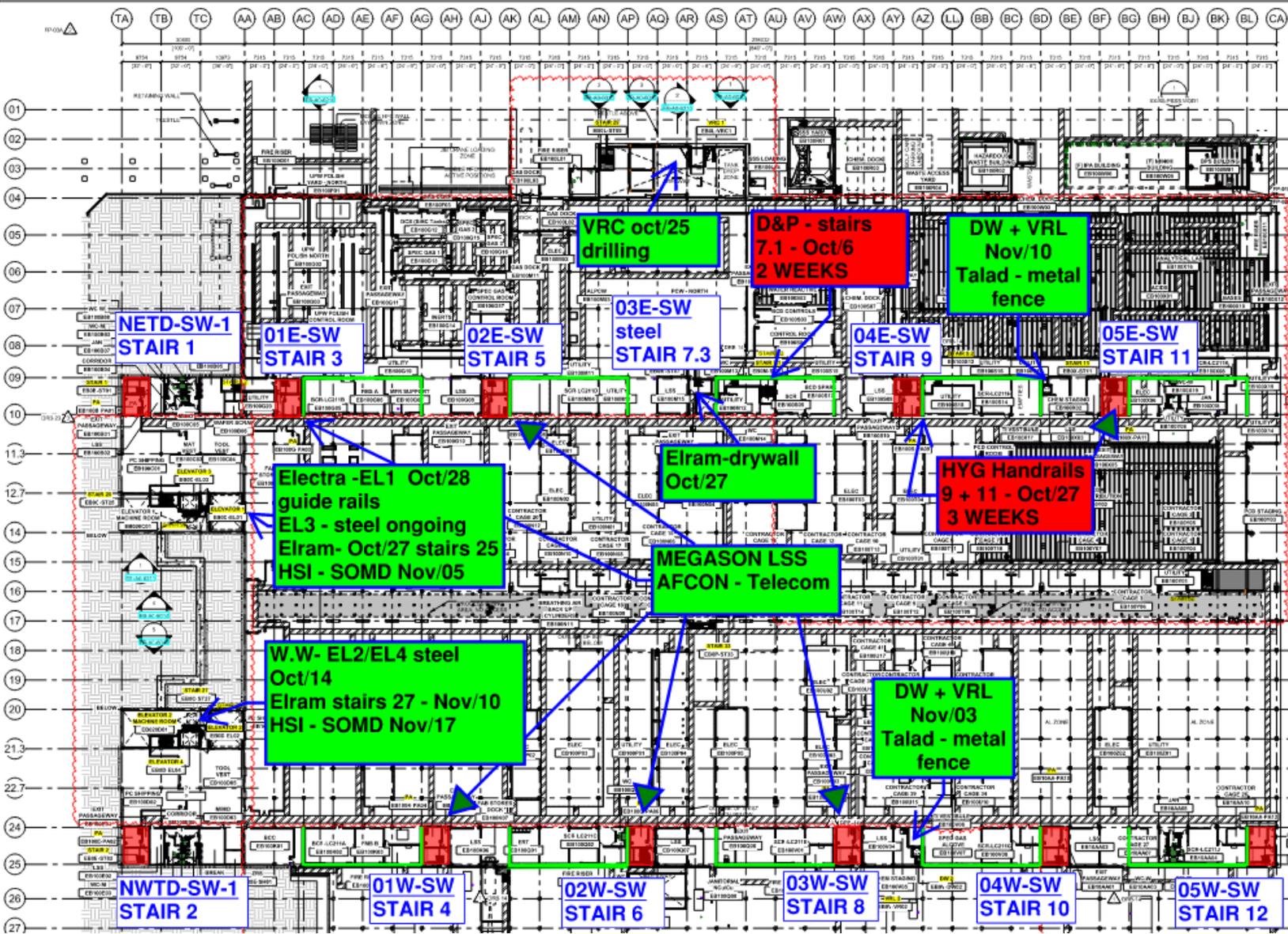


SNJ
NIGHTSHIFT



CHEMO
AG25





Siding - West FAB - JYG

BLOWDOWN 30%

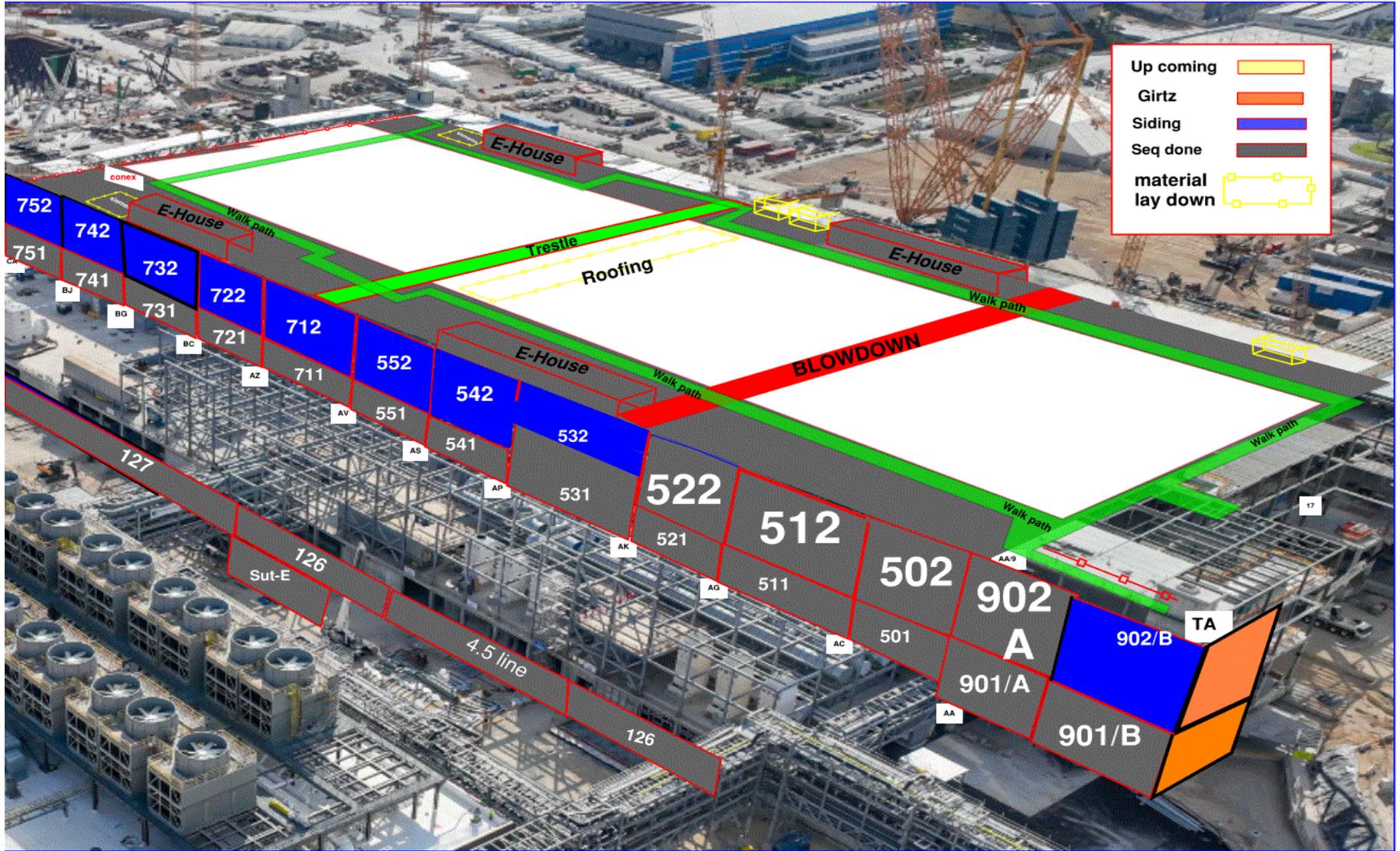
	TA	TB	TC	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI	BK	BL	BM	BN	CA									
Total	28	28	28	15	15	31	31	31	31	31	31	31	31	31	31	30	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31					
Installed	21	16	12	15	10	31	31	31	31	31	31	31	31	31	29	29	26	25	26	28	12	12	13	14	14	14	14	14	6	6	14	14	14	14	14	14	6	6	6	6	6	6	6	6	6	6	6	6				
%	75%	57%	43%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	97%	90%	84%	81%	84%	90%	79%	79%	42%	45%	45%	45%	45%	45%	19%	19%	45%	45%	45%	45%	45%	45%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%				
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	0	0	0	0	0	0	0	0	
JDA	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	0	0	0	0	0	0	0	0	0
3FK	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	0	0	0	0	0	0	0	0	0
3FA	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	0	0	0	0	0	0	0	0	0
2SA SF	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	0	0	0	0	0	0	0	0	0
UL	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	0	0	0	0	0	0	0	0	0

Link

EB-SRA-ROOF - 172,164.0
 EB-IDA-EODECK - 16,779.0
 EB-3FK-FAB CEILING 1" - 162,237.0
 EB-3FA-FAB - 156,625.2
 EB-2SA SUBFAB - 149,403.0
 PANEL START - 10,947.4

SUT - West		
AP	AC	AR
5	5	5
5	5	5
5	5	5
5	5	5
5	5	5
5	5	5

EB-0BA-SUB-UTILITY - 132,747



Up coming	
Girtz	
Siding	
Seq done	
material lay down	

752

742

732

722

712

552

542

532

522

512

502

902

A

902/B

TA

901/A

901/B

127

126

Sut-E

4.5 line

126

751

741

731

721

711

551

541

531

521

511

501

901

901/A

901/B

17

17

17

17

17

17

17

17

BJ

BG

BC

AZ

AV

AS

AP

AK

AG

AC

AA

AA-9

AA

conex

E-House

Roofing

Walk path

Trestle

BLOWDOWN

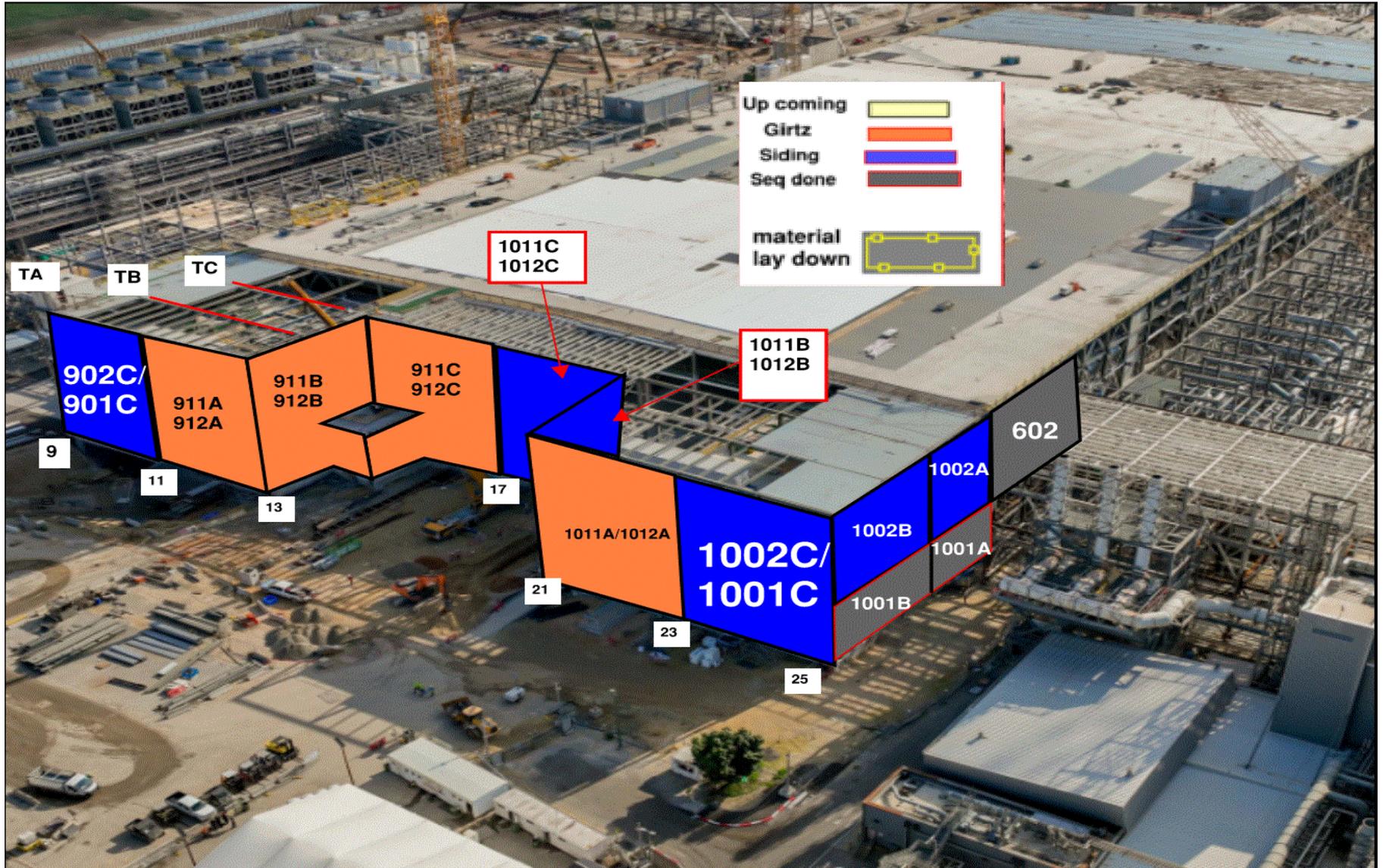
Up coming

Girtz

Siding

Seq done

material lay down



Up coming
Girtz
Siding
Seq done

material lay down

TA

TB

TC

1011C
1012C

1011B
1012B

902C/
901C

911A
912A

911B
912B

911C
912C

602

9

11

13

17

1011A/1012A

1002C/
1001C

1002A

1002B

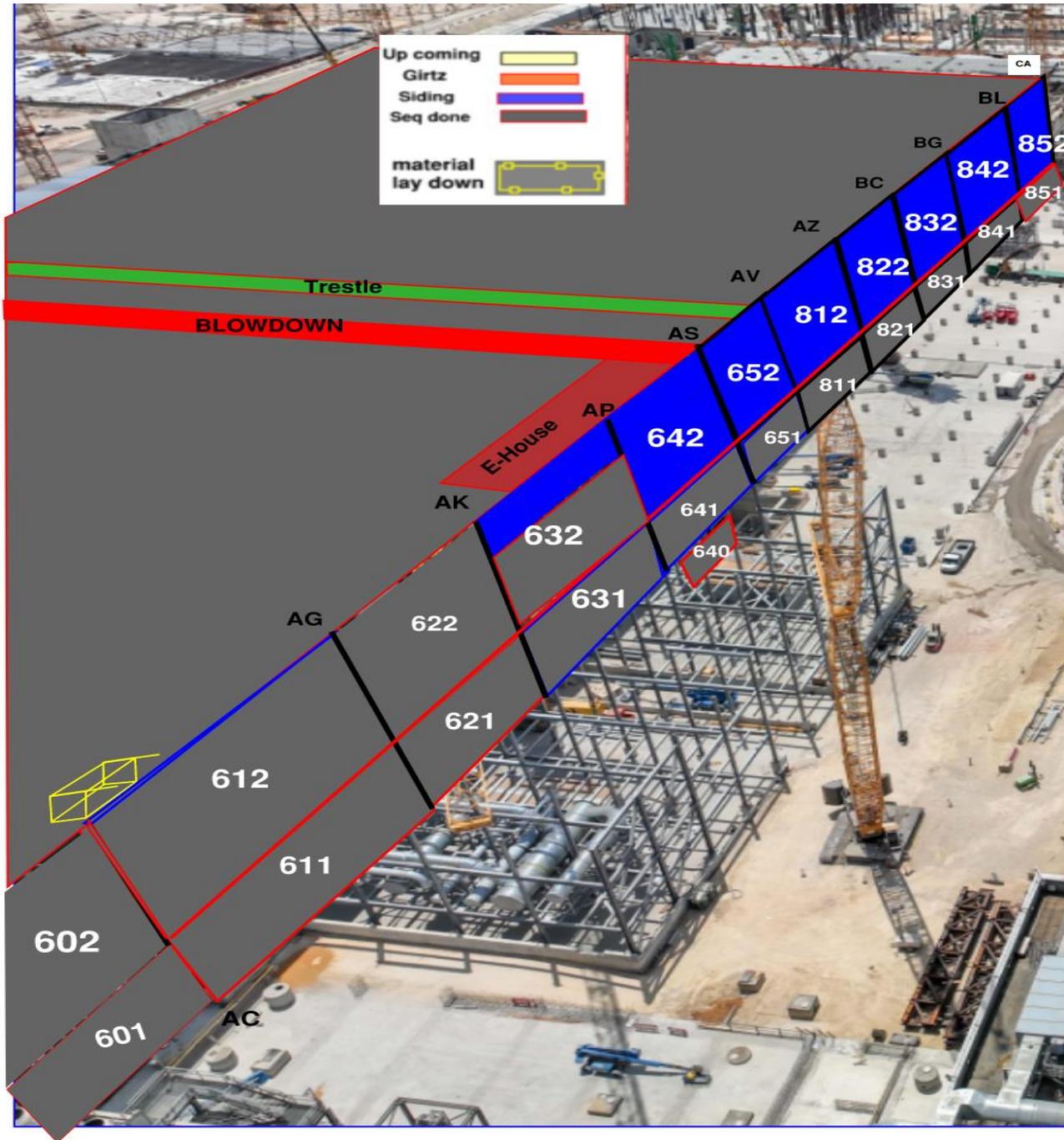
1001A

1001B

21

23

25



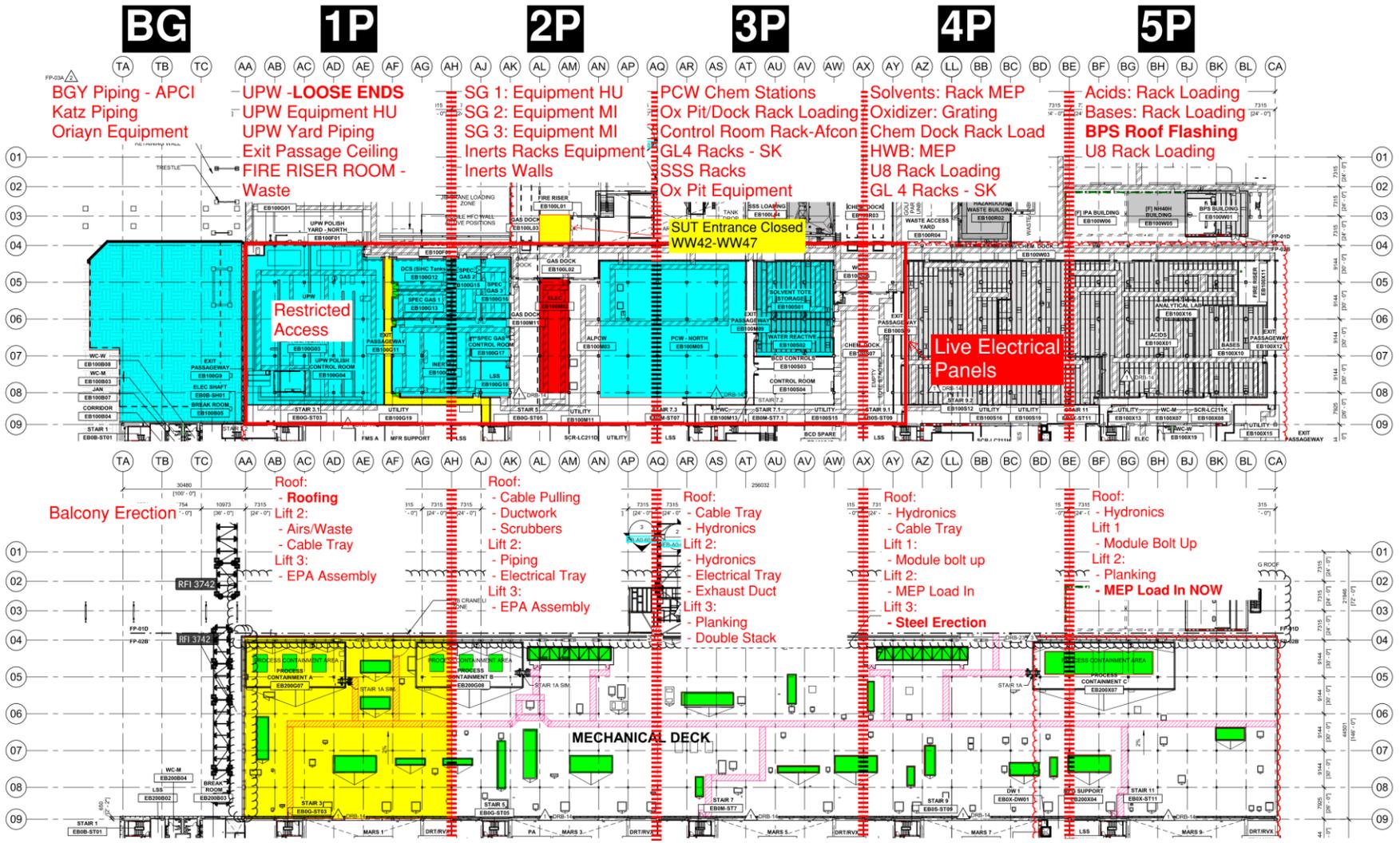


Garbage in
connex

PSSS.1

Utility Level 1YA

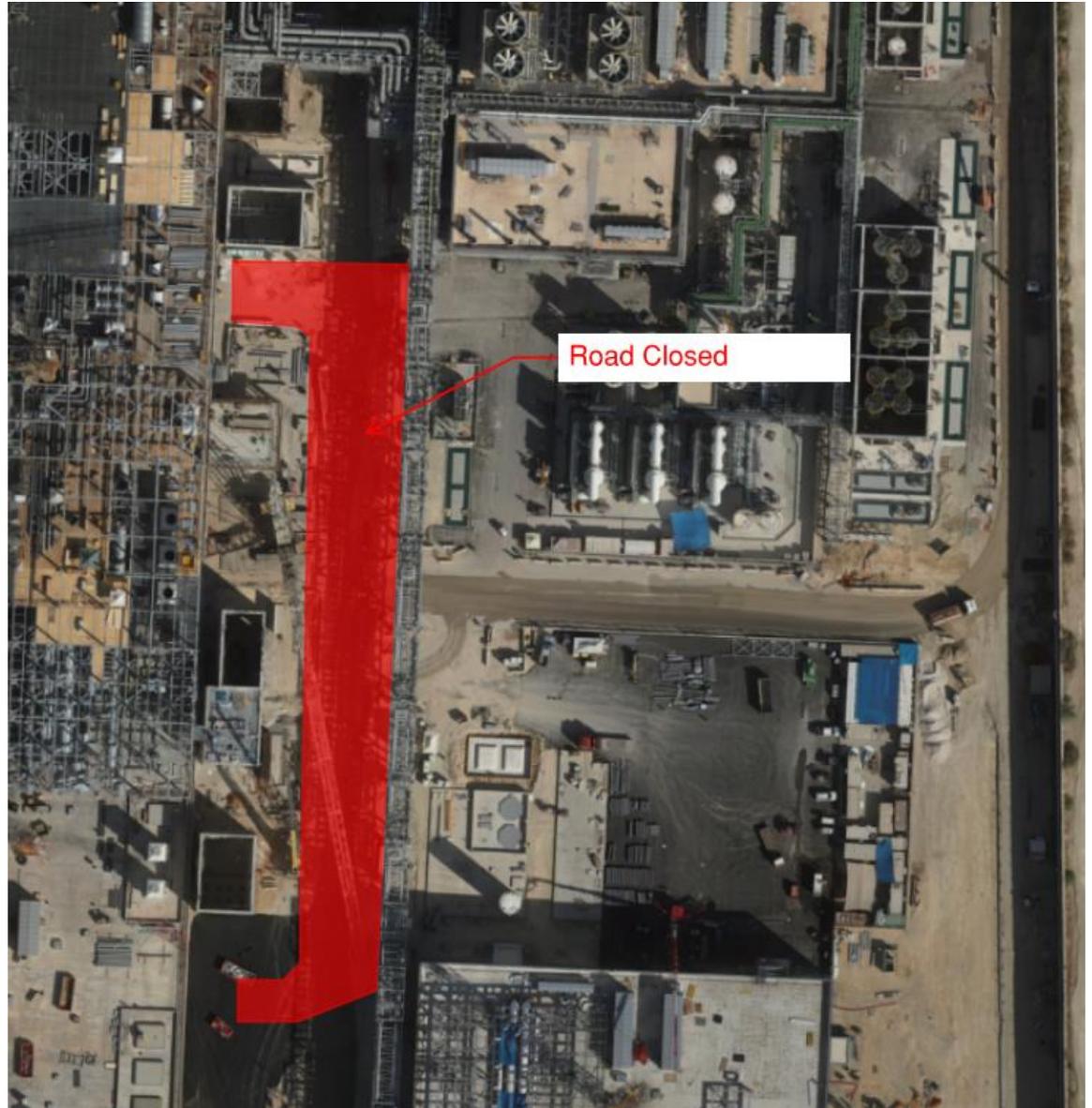
PSSS Roof 2SA



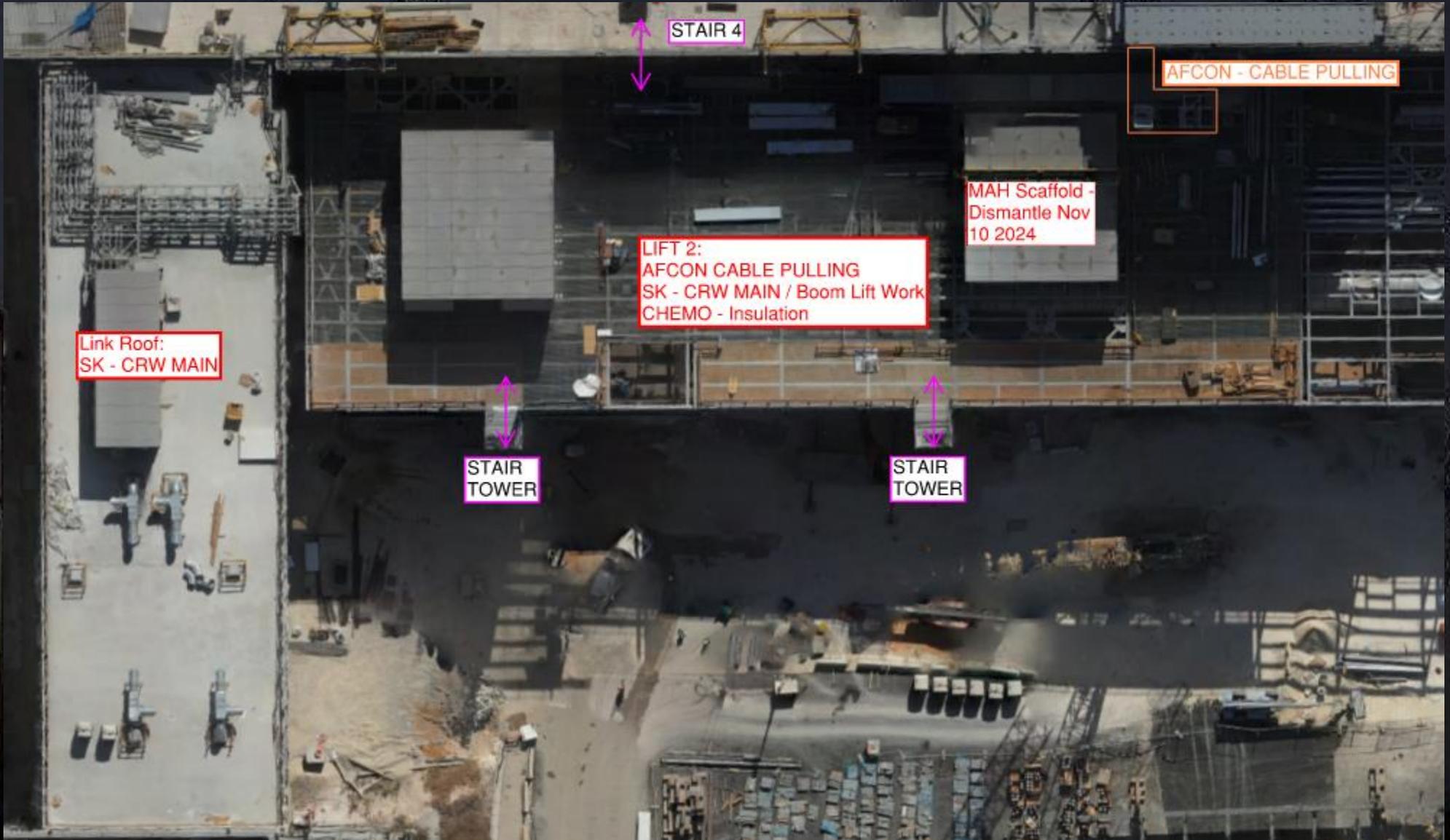
DMA G
MOVE SOUTH
31/10 @
13:00



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



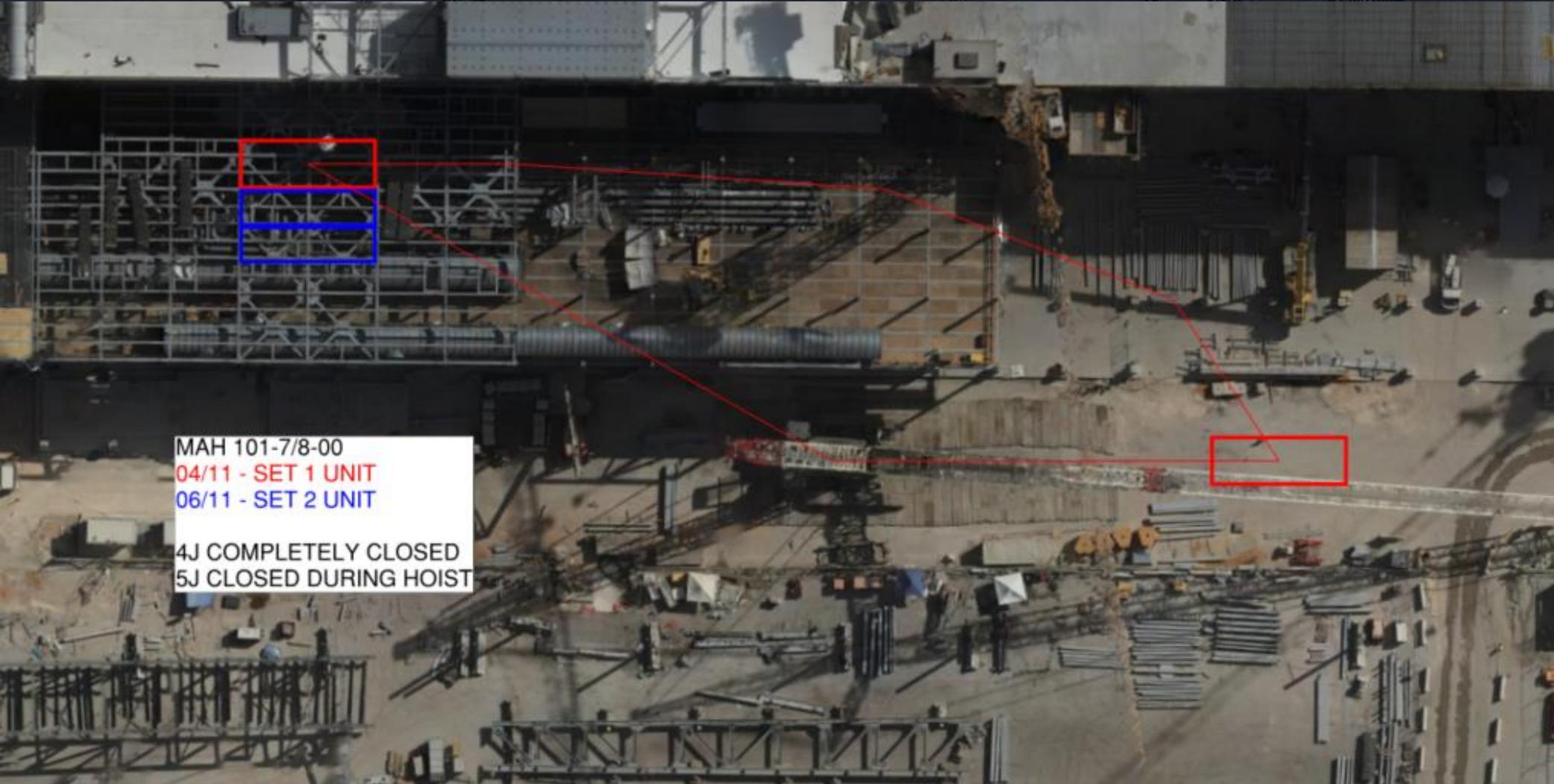
WJG 01J, 02J LIFT 2 & 3



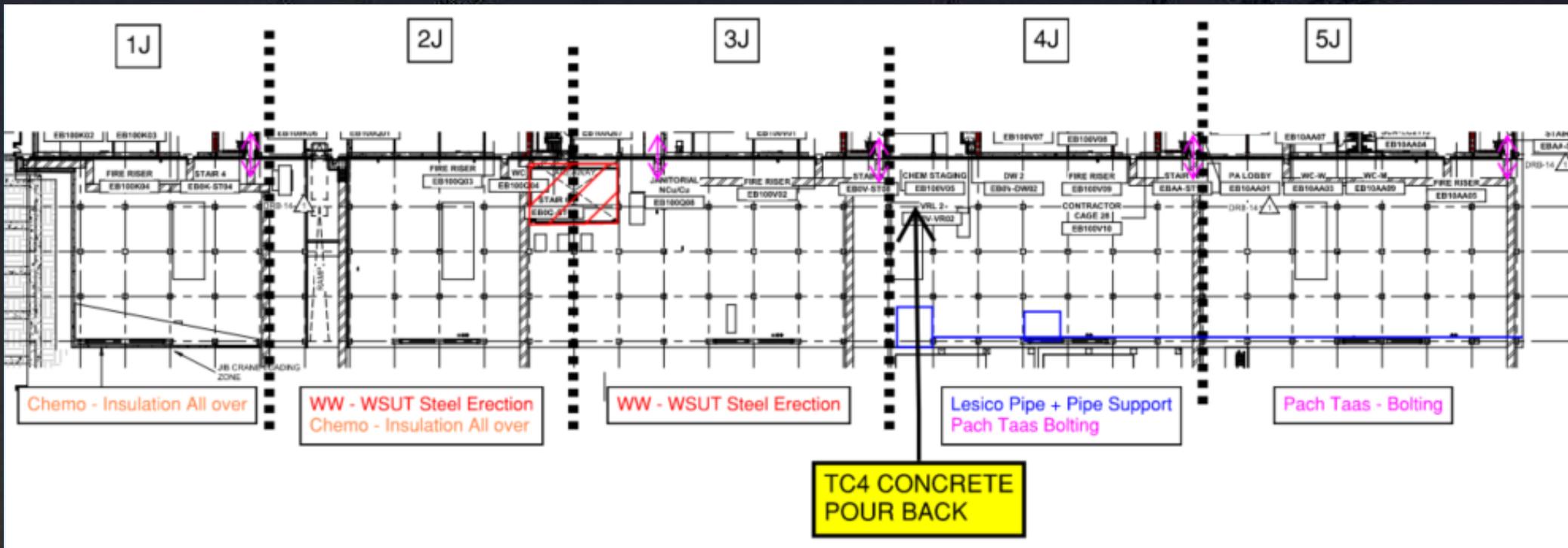
WJG 03J, 04J, 05J LIFT 2 & 3



MAH101-7/8-00 SET 04/11 & 06/11

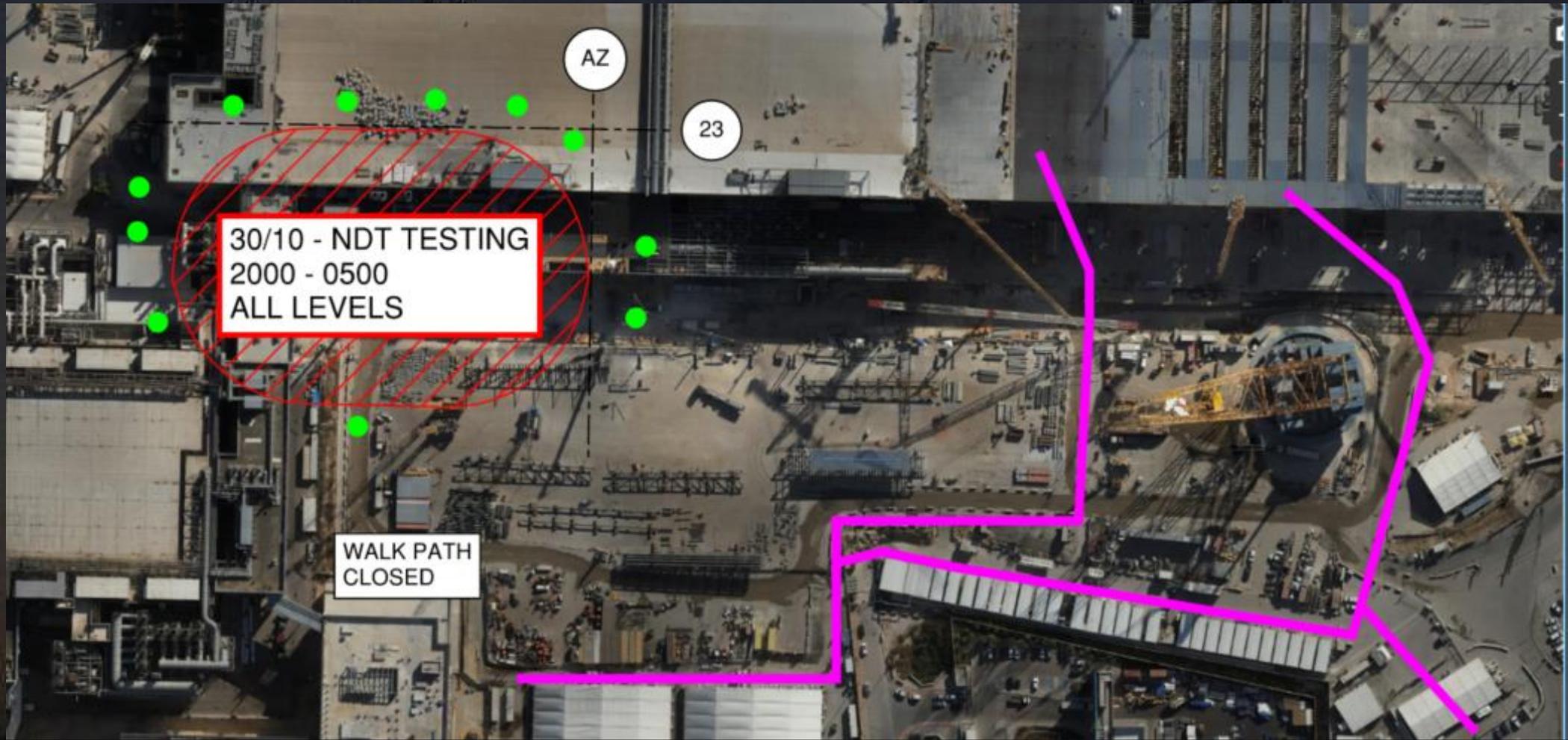


WJG UTILITY LEVEL BUILD OUT



NDT TESTING

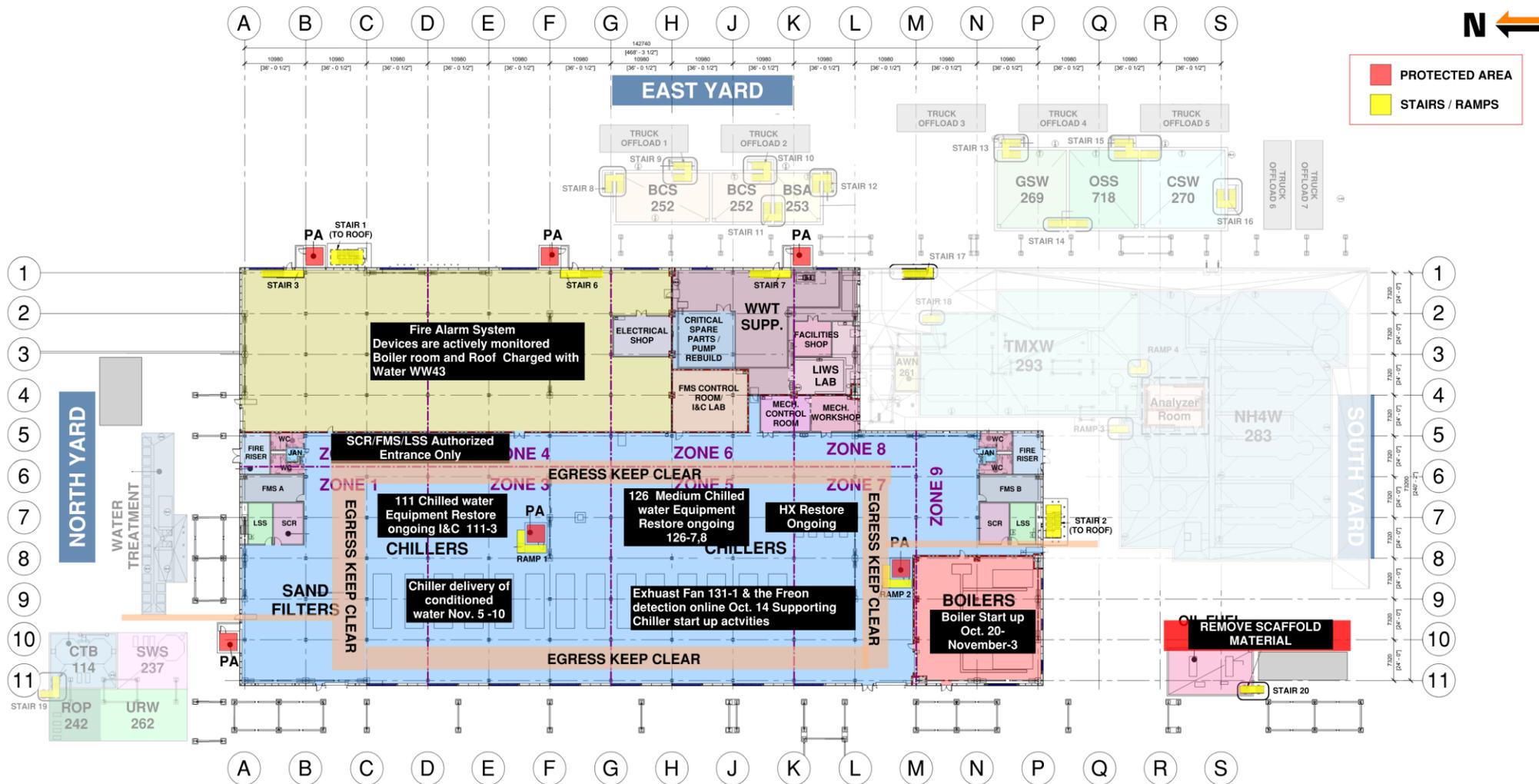
WEDNESDAY 31/10/2024: 2000 - 0500



CUB 1

CUB 1 COORDINATION MAP

UPDATED

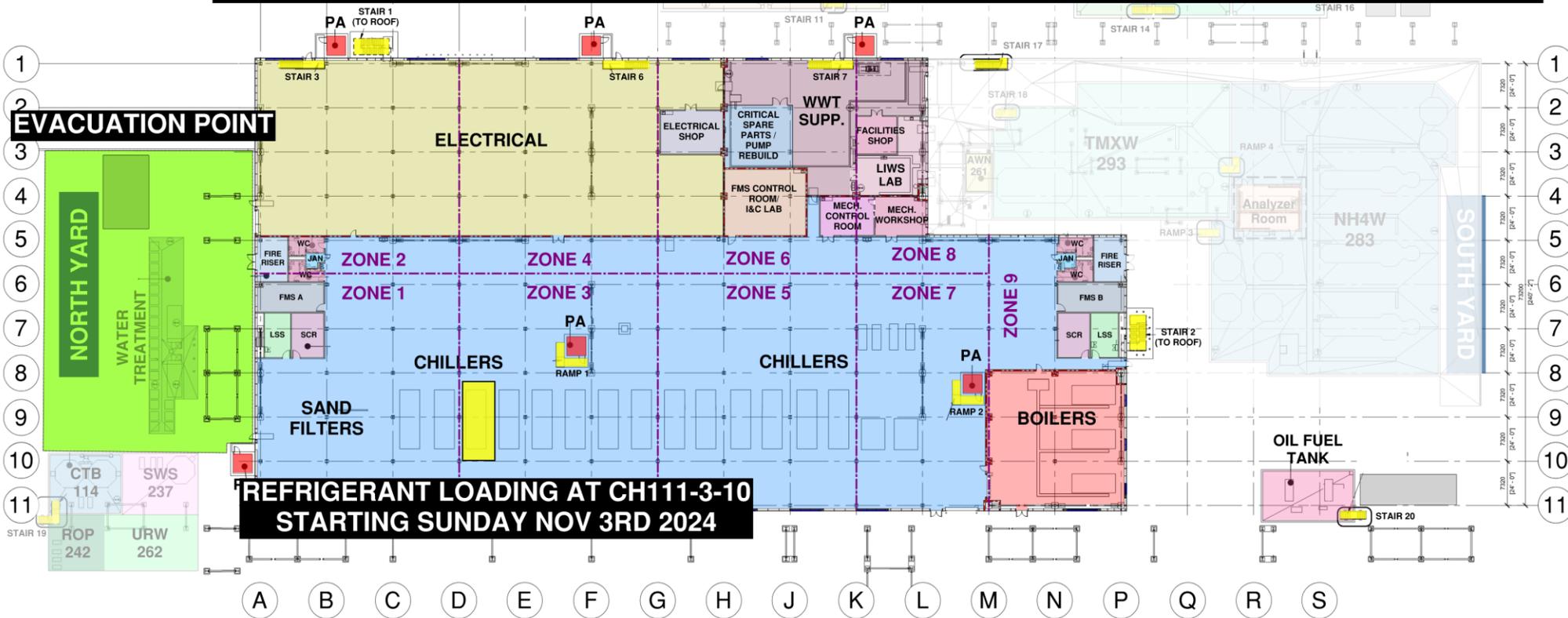


CUB 1 – Refrigerant Loading

CUB 1 COORDINATION MAP

A B C D E F G H J K L M N P Q R S

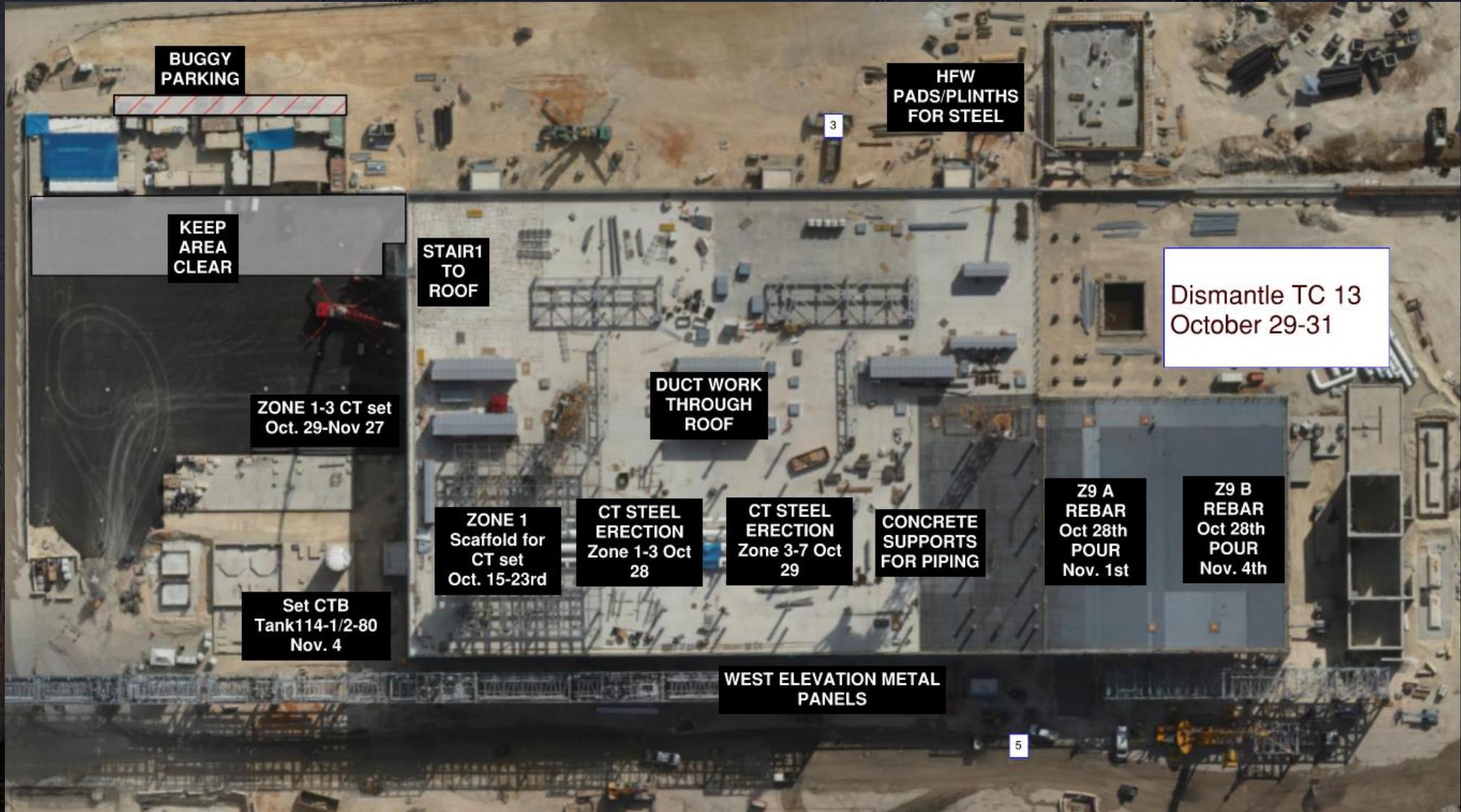
NOTES:
 1. REFRIGERANT DETECTION SYSTEM IS LIVE.
 2. IF ANY ALARM IS SOUNDED - ALL WORKERS MUST EVACUATE THE BUILDING. HORNS AND STROBES WILL SOUND AND INDICATE A GAS LEAK.
 3. EVACUATION LOCATION TO BE IN NORTH YARD OF CUB 1. UNTIL AREA IS SAFE TO RETURN



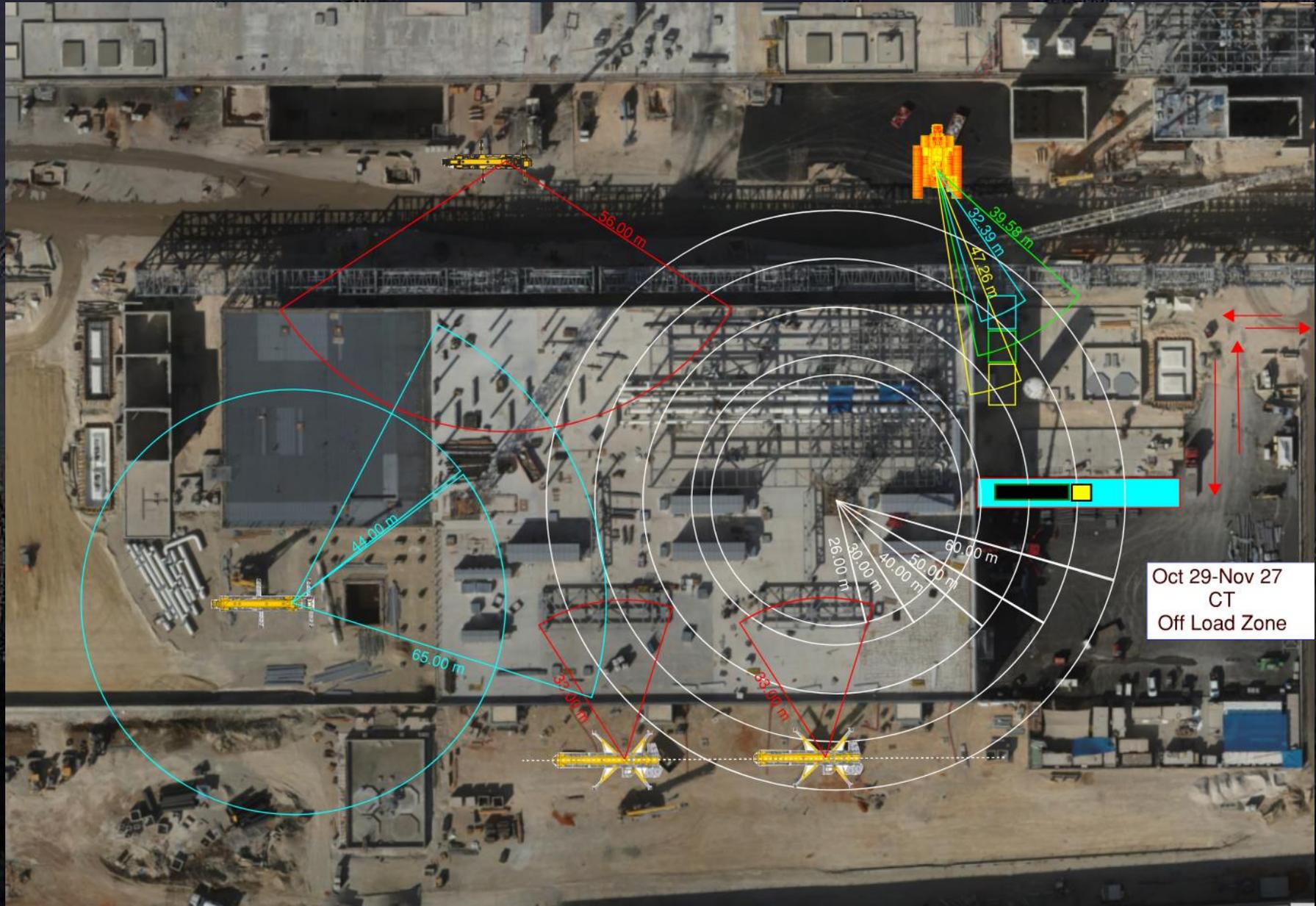
CUB 1 – EXTERIOR/ROOF



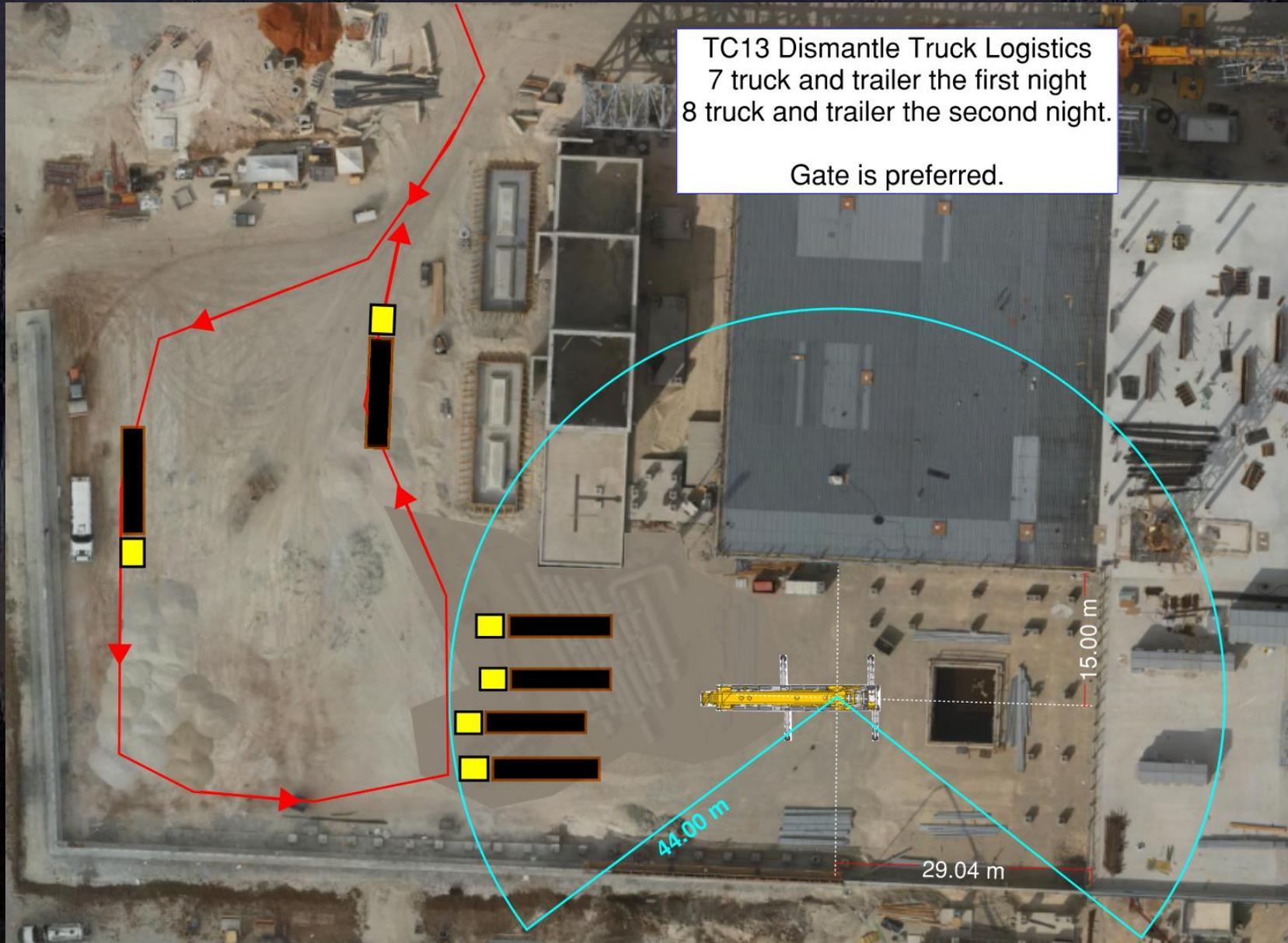
CUB 2 – EXTERIOR/ROOF



CUB 2 – Crane Logistics



CUB 2 – Crane Logistics





T18

CUB 2 - NOV 3th - NOV 11rh

nov 7th

nov 6th

nov 5th

nov 3th

nov 10th

nov 11th



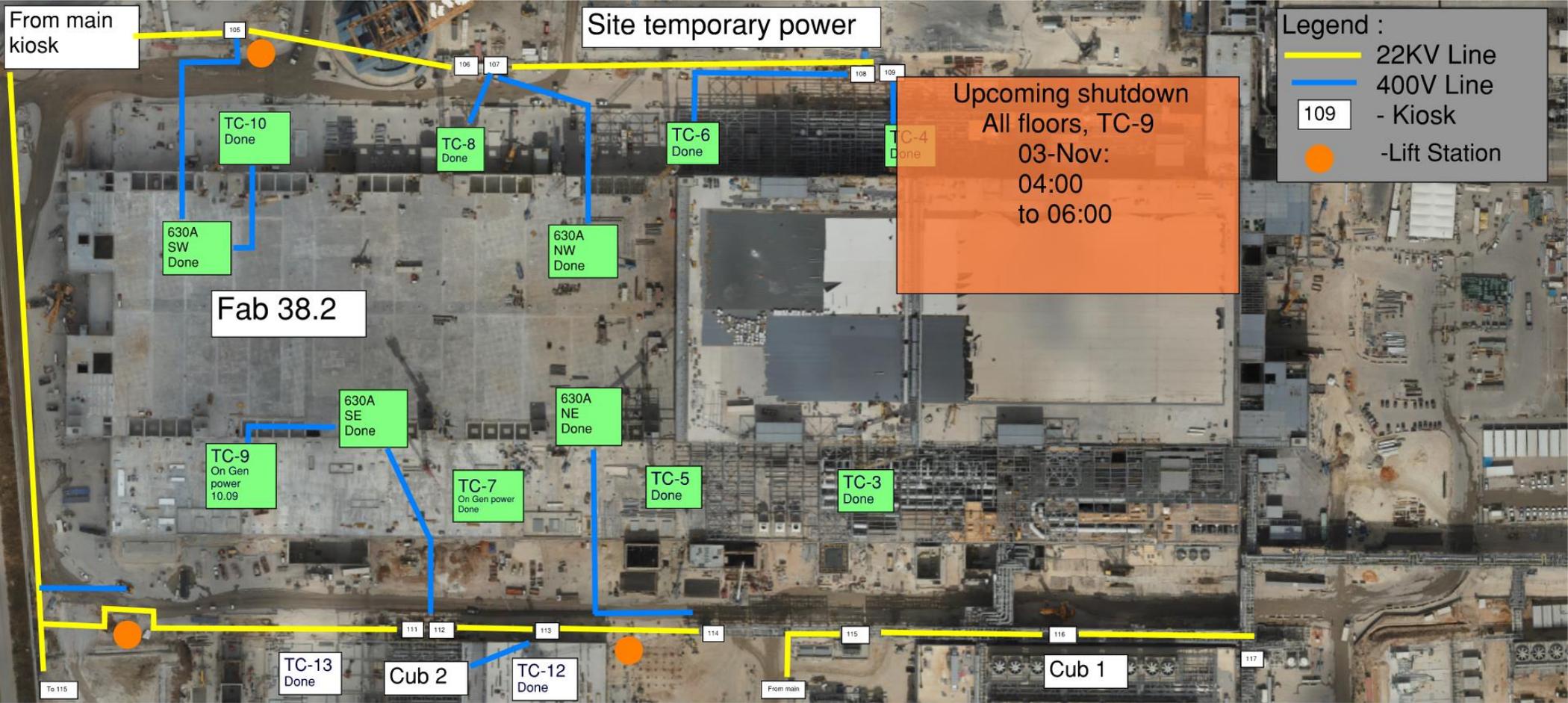


deamag
location

loading zone to be cleared

IW 24" - pressure test- 31/10/2024





Daily Coordination Meeting

Site Logistics

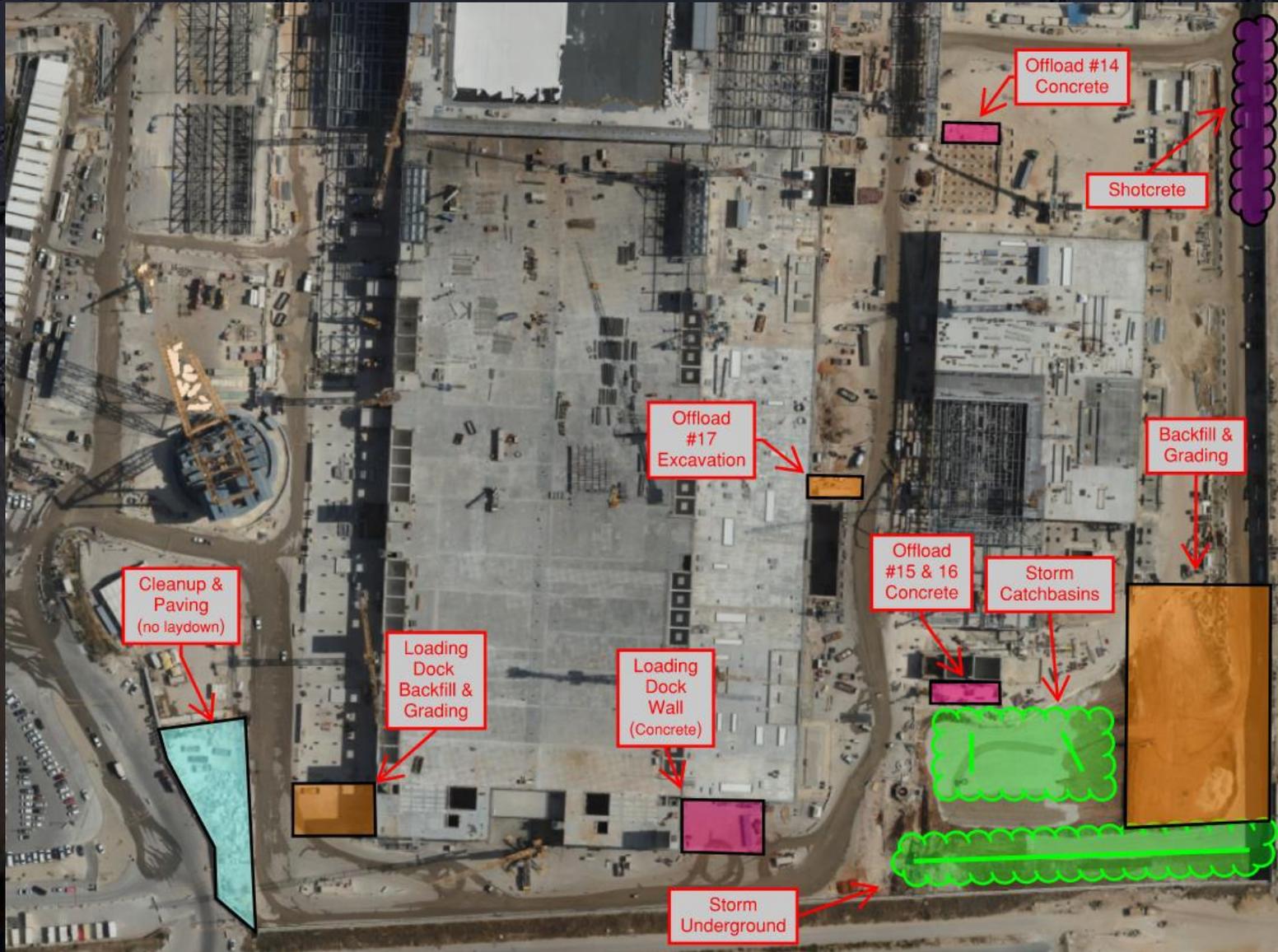
North



Daily Coordination Meeting

Site Logistics

South



Red Flags

1. In a Hurry

Time-out. Make sure that the team has everything they need, and they aren't skipping any steps.

2. Change in Personnel

Time-out. Make sure that there all necessary roles are filled and that those that are filling the roles have the proper training and understand the plan.

3. Deviation from the Plan

Time-out. Assess why the plan isn't being followed and either get everyone working back on the plan or make the appropriate changes to the plan and discuss those changes.

4. Communication Breakdown

Time-out. Determine the misunderstanding/lack of communication, communicate again, ask questions, and VERIFY understanding.

5. Lack of / Improper Use of Tools & Equipment

Time-out. Get the proper tools and equipment. Retrain individuals or coach them if using the tool/equipment incorrectly.

Stop and **ADDRESS** any red flags.

Daily Coordination Meeting



14:00 Sign In