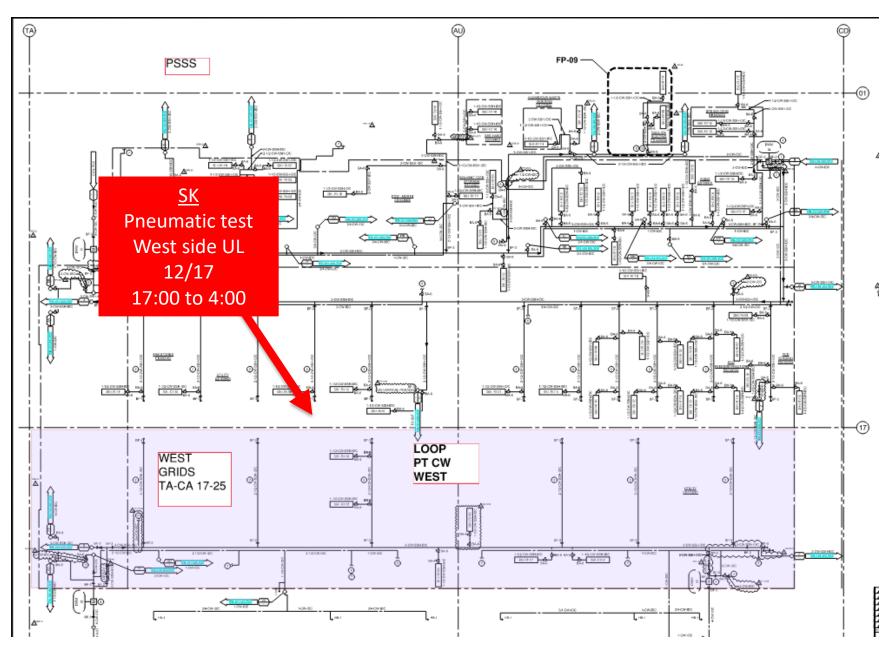
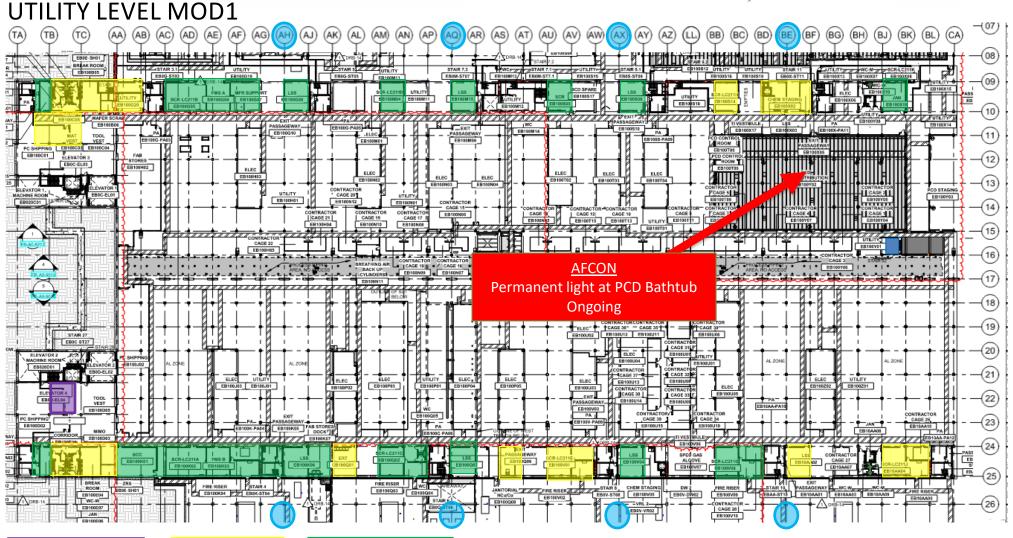


# HOFFMAN CONSTRUCTION COMPANY UTILITY LEVEL PRESS T.





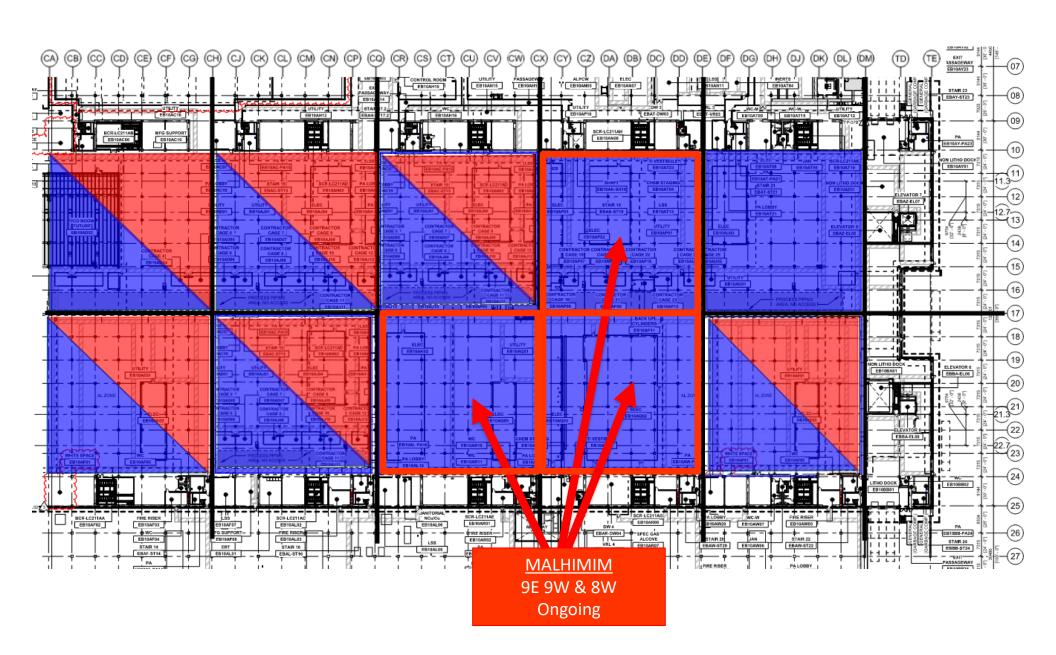




BELFOR Mold remediation ELRAM Drywall install MEP+Elctrical
Ready for re-install



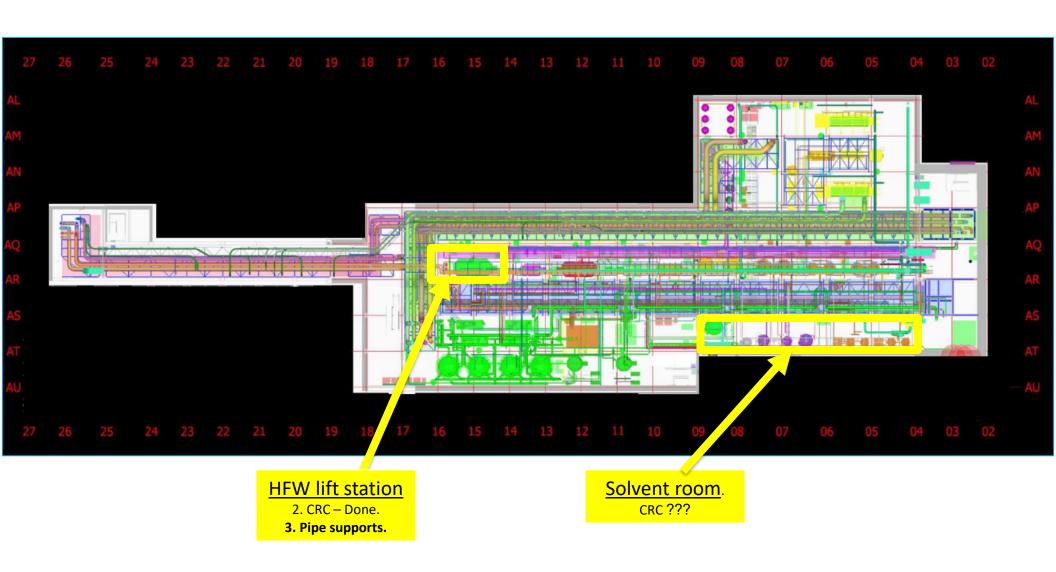








#### SUT 38.1 LEVEL

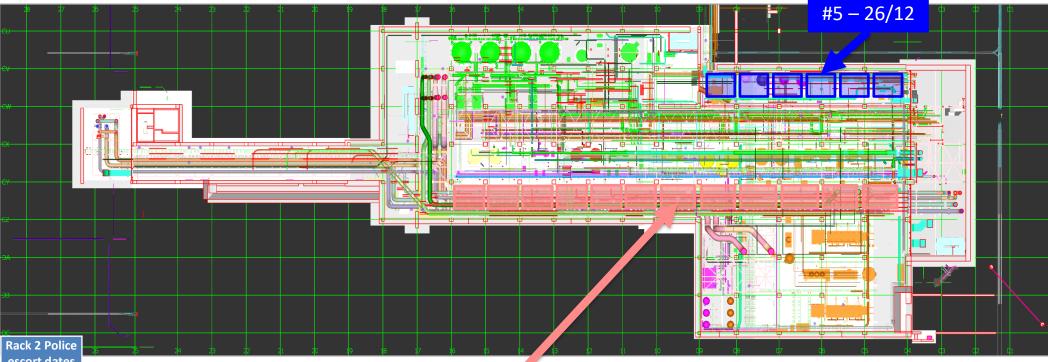






SUT 38.2 LEVEL

Rack 4b Lifting schedule #3-16/12v #4 - 22/12



escort dates

24.11.24

25.11.24

3.12.24

9.12.24

12.12.24

15.12.24

17.12.24

22.12.24

5.1.25

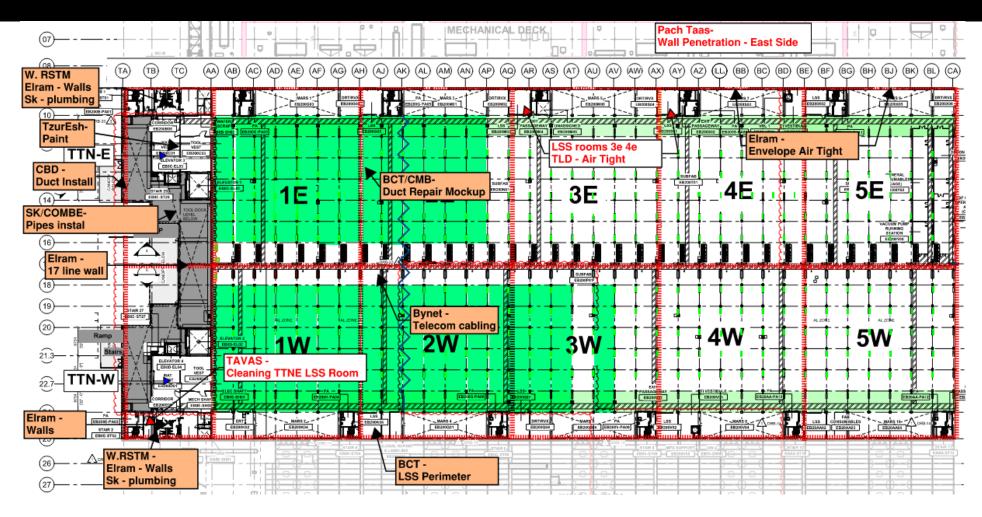
14.1.25

2.2.25

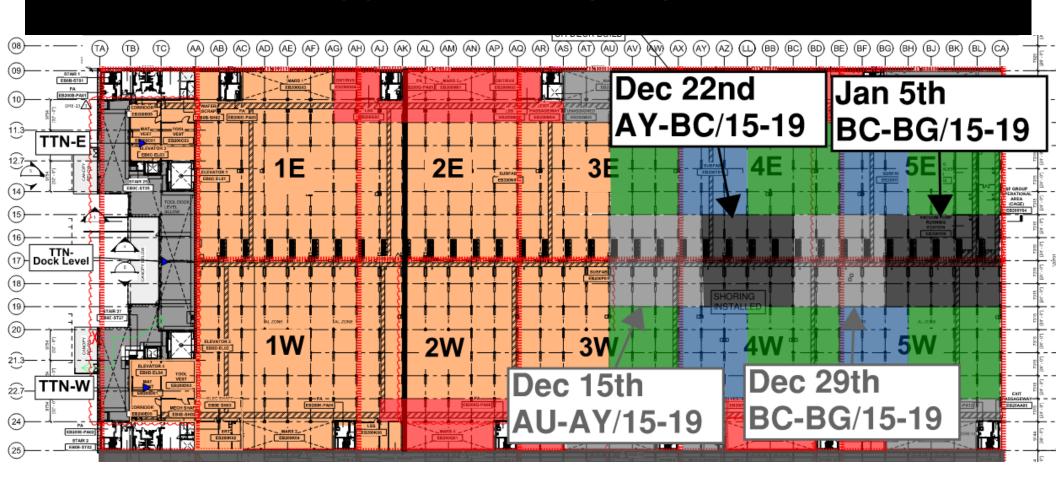
9.2.25

Rack 2 MIMO -Module #7 17th of Dec

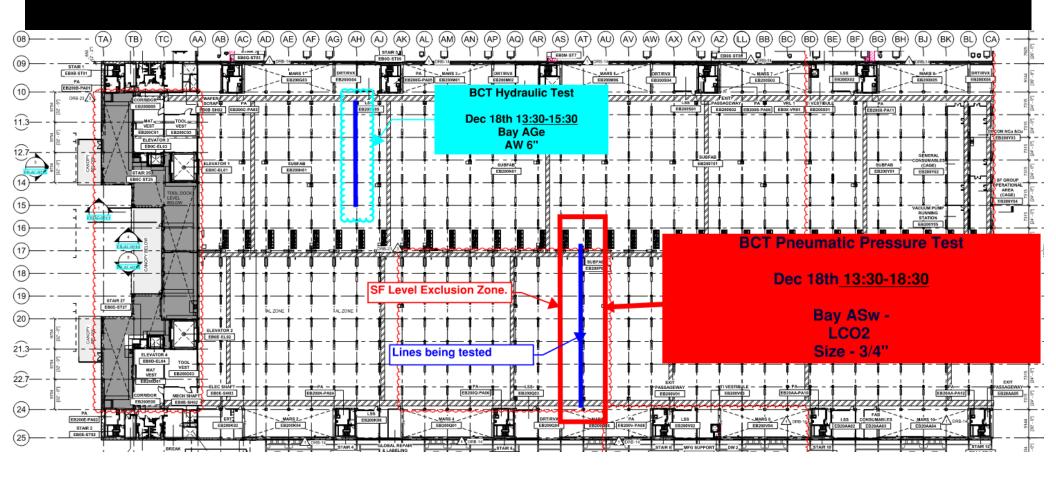
#### SUBFAB BUILDOUT MOD 1



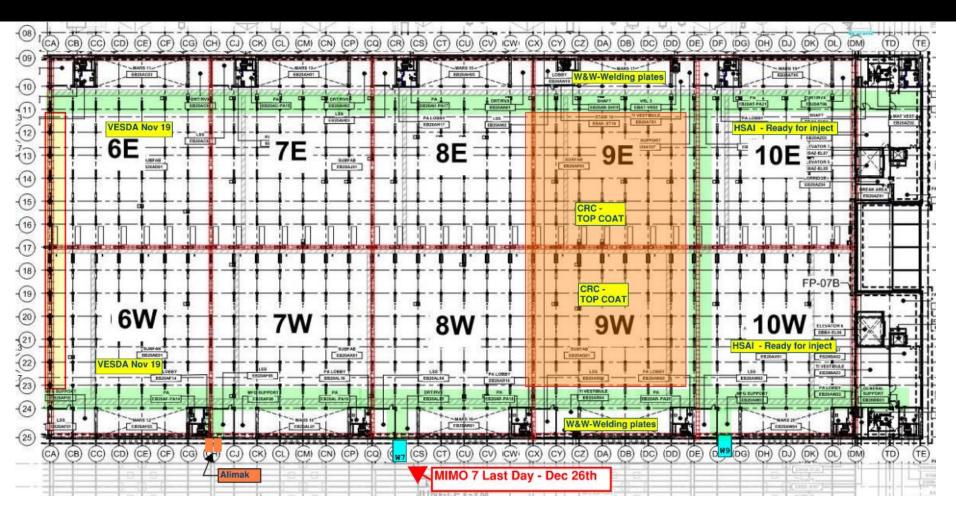
### **SUBFAB CRC TOPCOAT**



### **BCT Pressure Test Tomorrow**

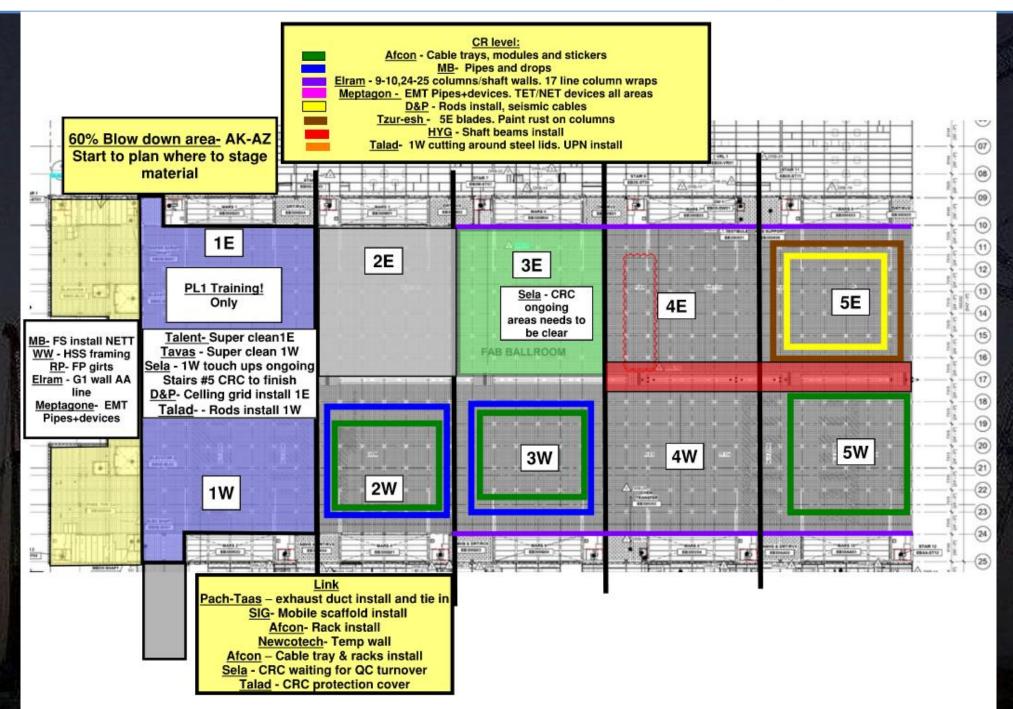


#### **SUBFAB BUILDOUT MOD 2**



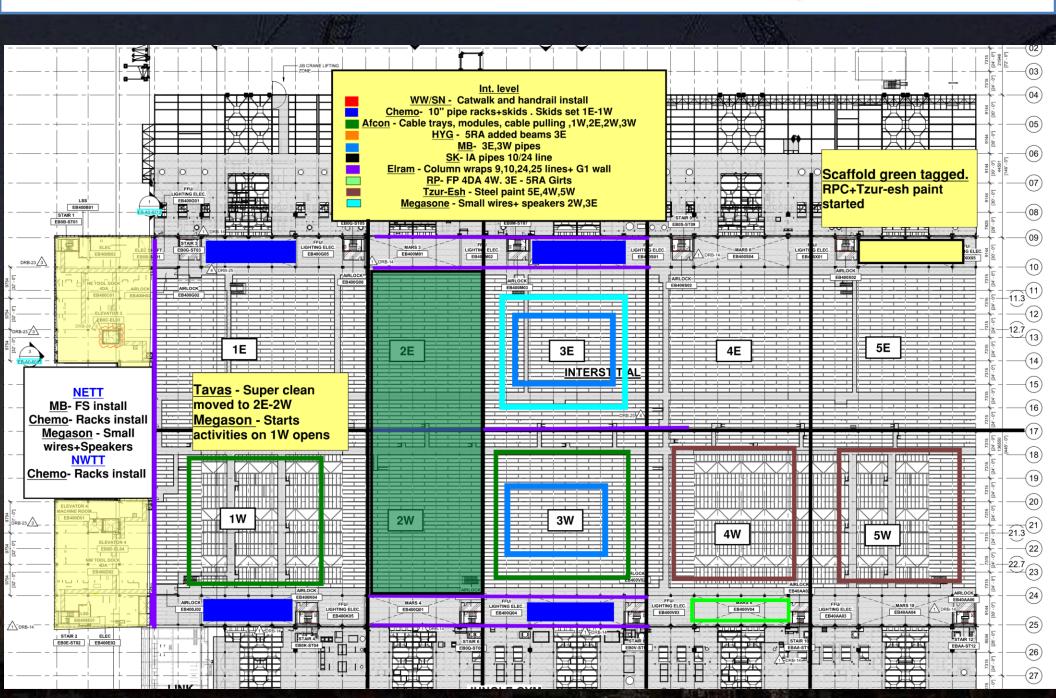




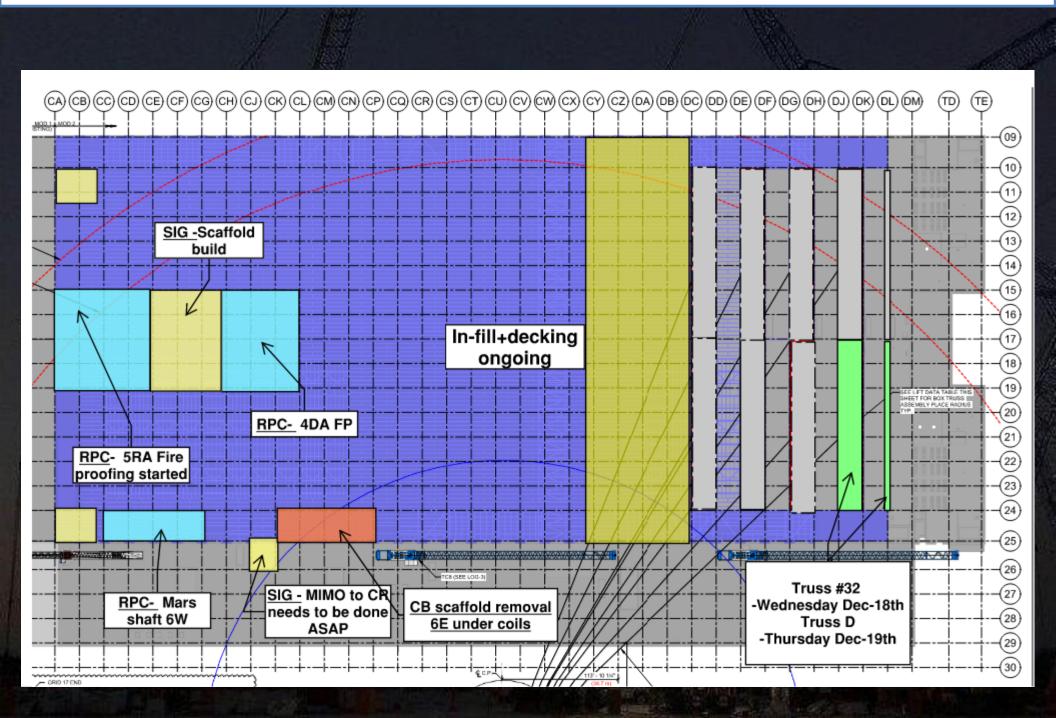


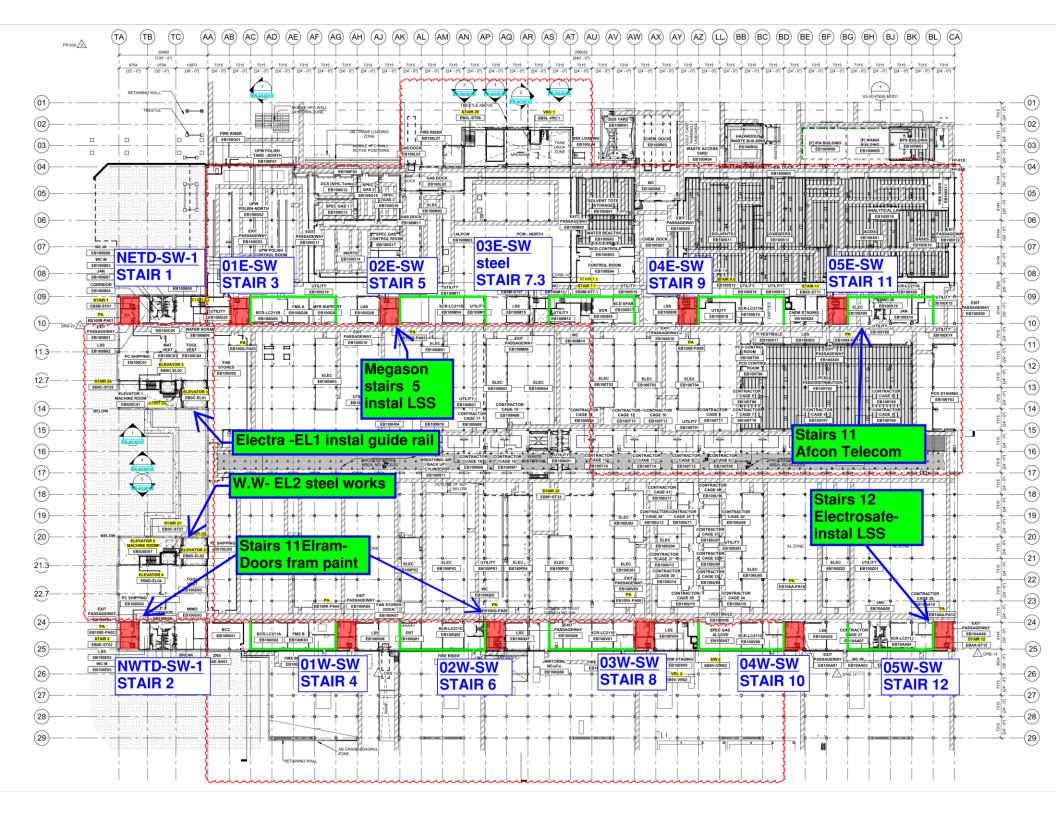


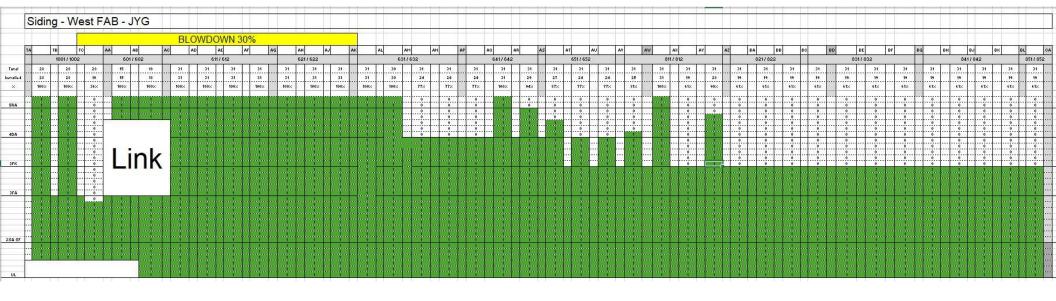




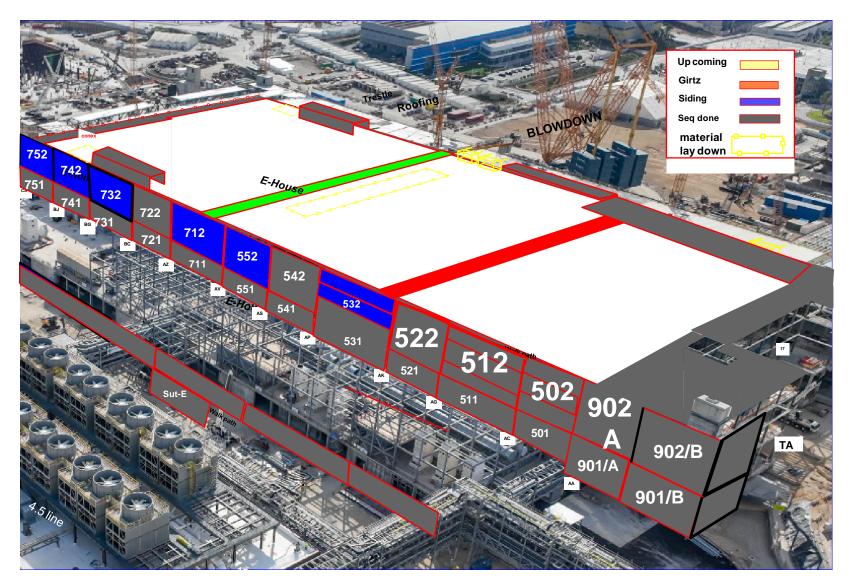




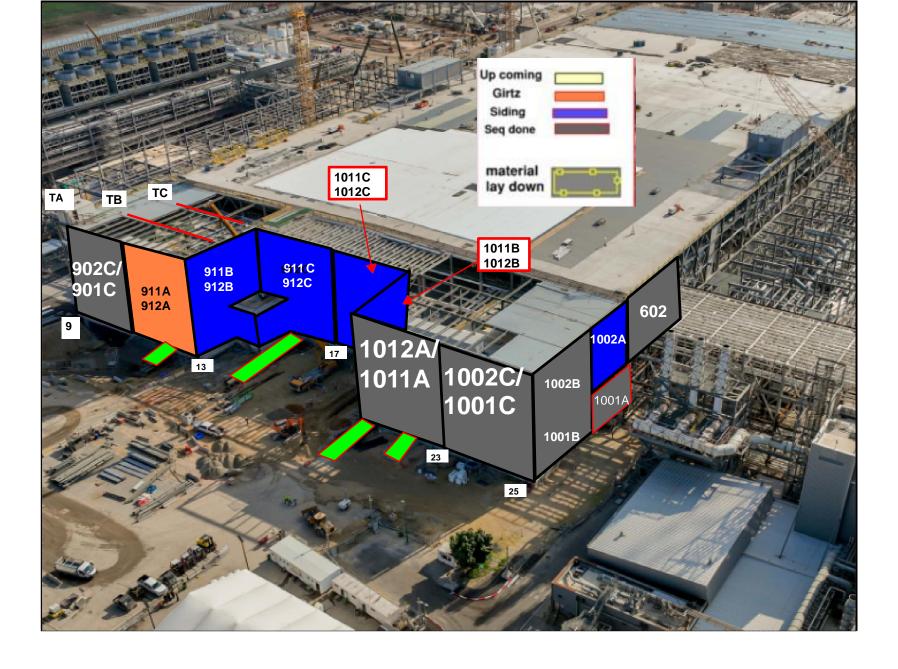


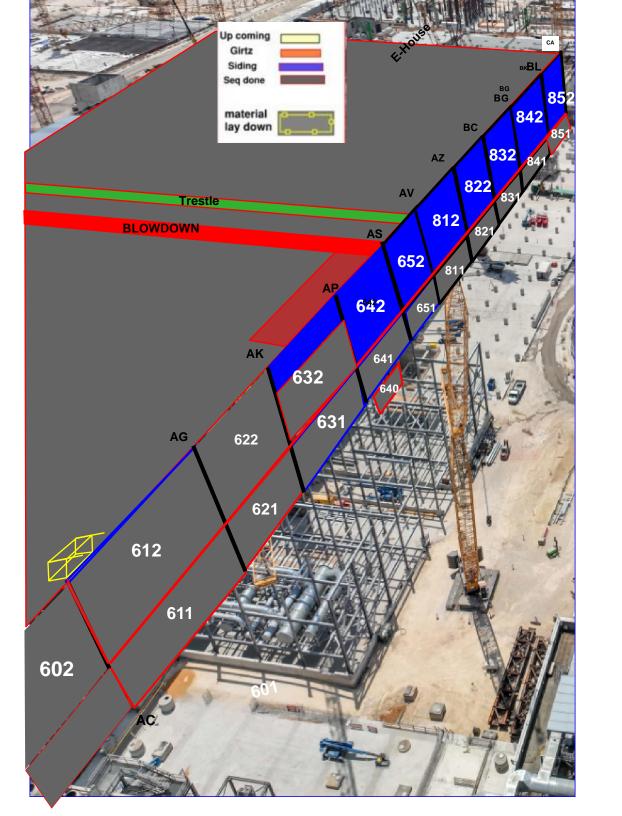


																																					В	LOW	VDOW	VN 30	%						
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	17	17		7	17	16	17		17	17	17	+++	17	24	24		24	24	20	111	20	24 20 83%	20	24		24	24	20	20		20	20 83%	17		17	17	24		24	24	24	24	4 2	4 2	28	28 28 100%	28
	71%	712		12	71%	67%	717	:	71%	71%	71%		71%	100%	100%	k	100%	100%	837	2	83%	83%	83%	100	)2	100%	100%	83%	832	k	83%	83%	100	2	100%	100%	100	2	100%	100%	100%	#1	# 100	10% 100	00%	100%	100%
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	0	0		0	0	0	0		0	0	0		0	1			ļ	1	0			0	0			1		0	0		0	0				1			4	-1						1	1
	0	0		0	0	0	0		0	0	0		0				1	1	1		1	1		1		1		1			1				1	1	-1			1					1	1	1
	0	0		1	0	0	0		0	0	0		0	1	1		1	1	1		1	1	1	1		1	1	1	1		1	1	1		1	1	1		1	1	1			1	1	1	1
	1	1				0	1		1	1	1		1	1	1		1	1	1		1	1	1	, ,		1	1	1	1		1		1		1	1	- 1		1	1	1				1	1	1
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	1	1		1	1	1	1		1	1	- 1		1	1	1		1	1	1		1	1	1			1	1	1			1	1	1		1	1	-1		1		1				1	1	1
	1	1				1	1			1	1		1	1			1	1	1		1	1	1	1		1	1	1	1		1	1	1		1	1	1		1	1	1					1	1
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					-1				<del>-</del>				1				1	1								4									-1				-1	1		1					

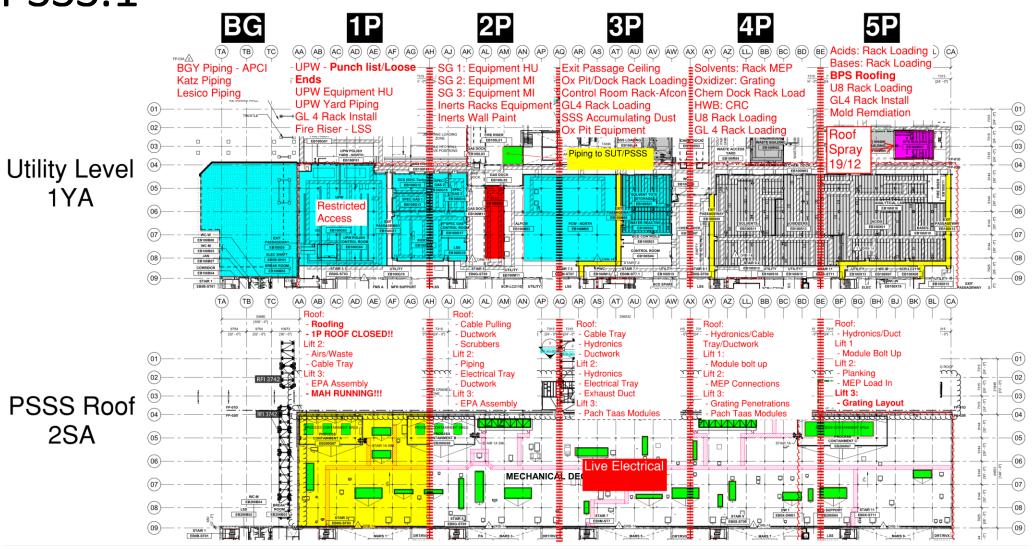


W<sub>alk path</sub>

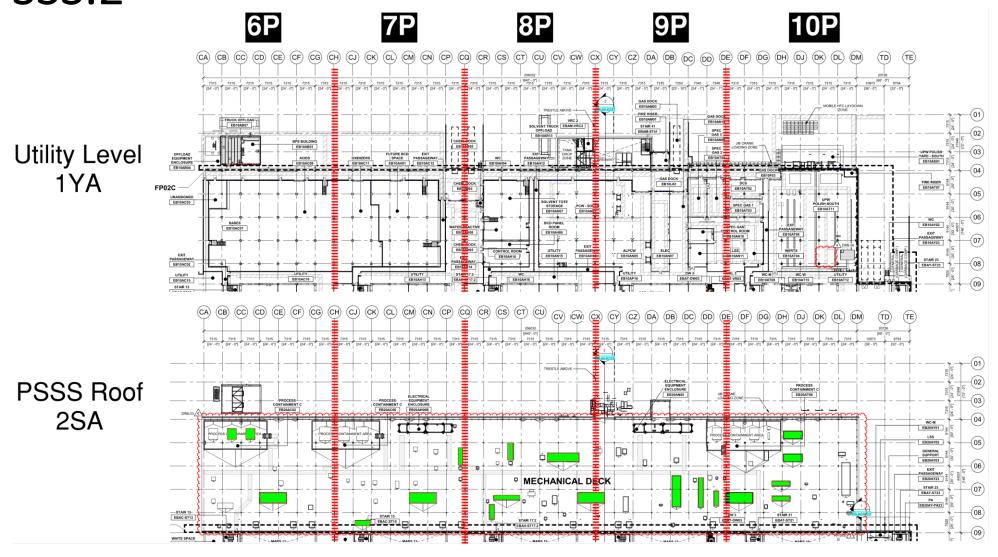




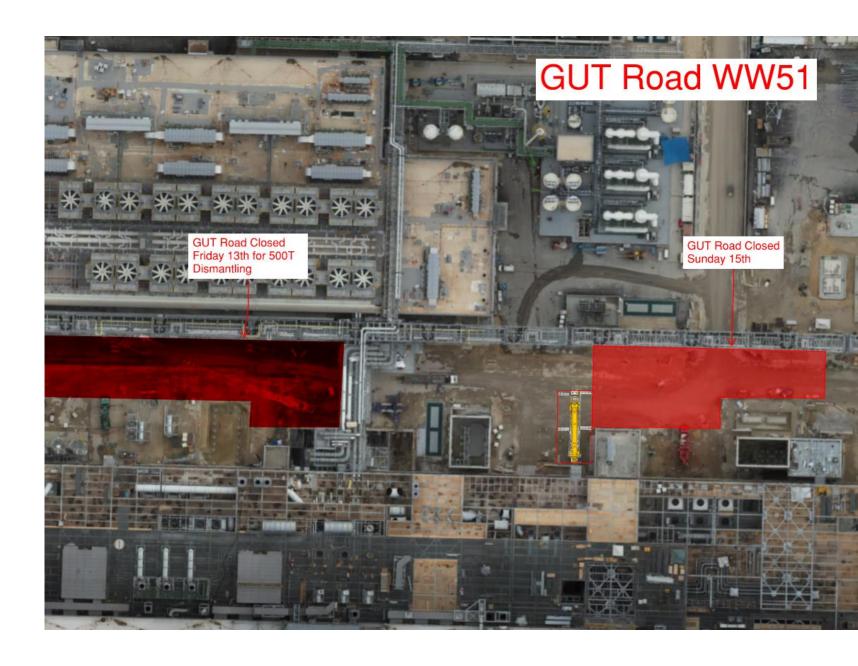
### PSSS.1



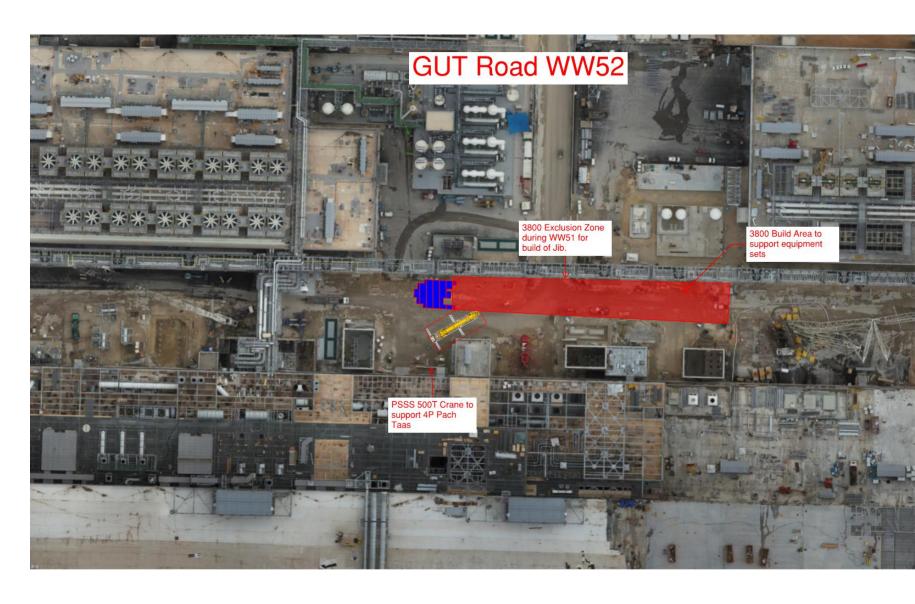
## PSSS.2



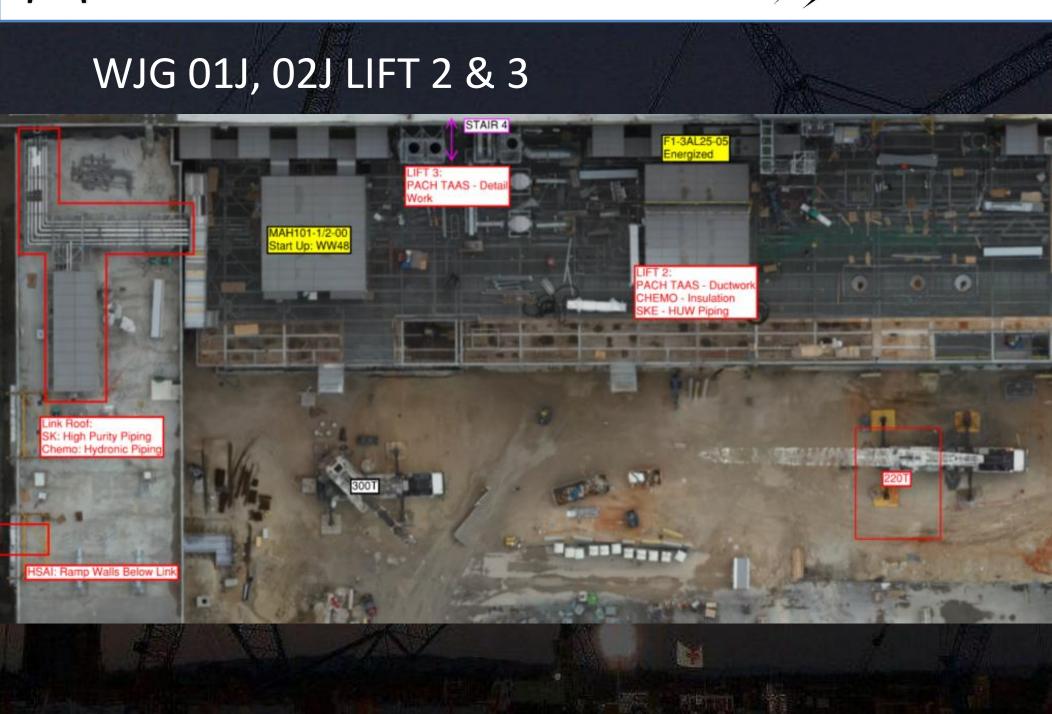
500T Moving Dec. 13-15



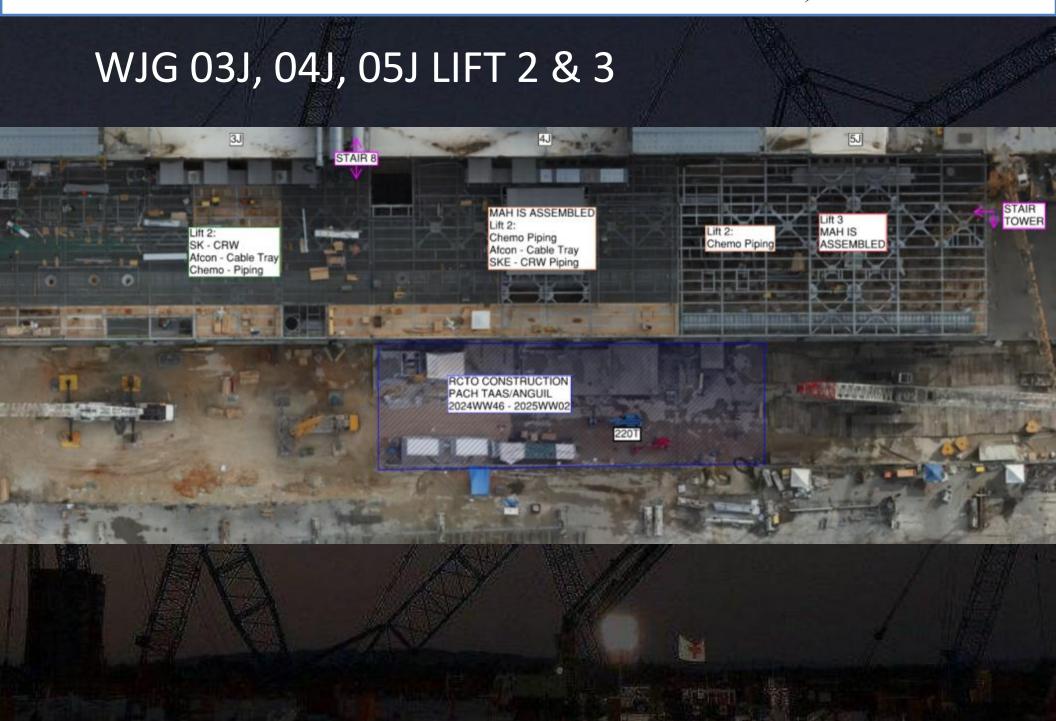
3800 Build 22<sup>nd</sup>-26<sup>th</sup>





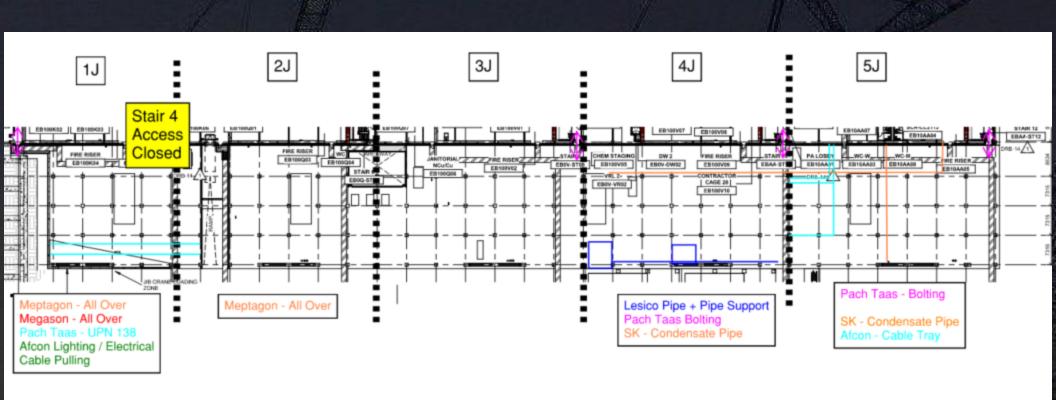






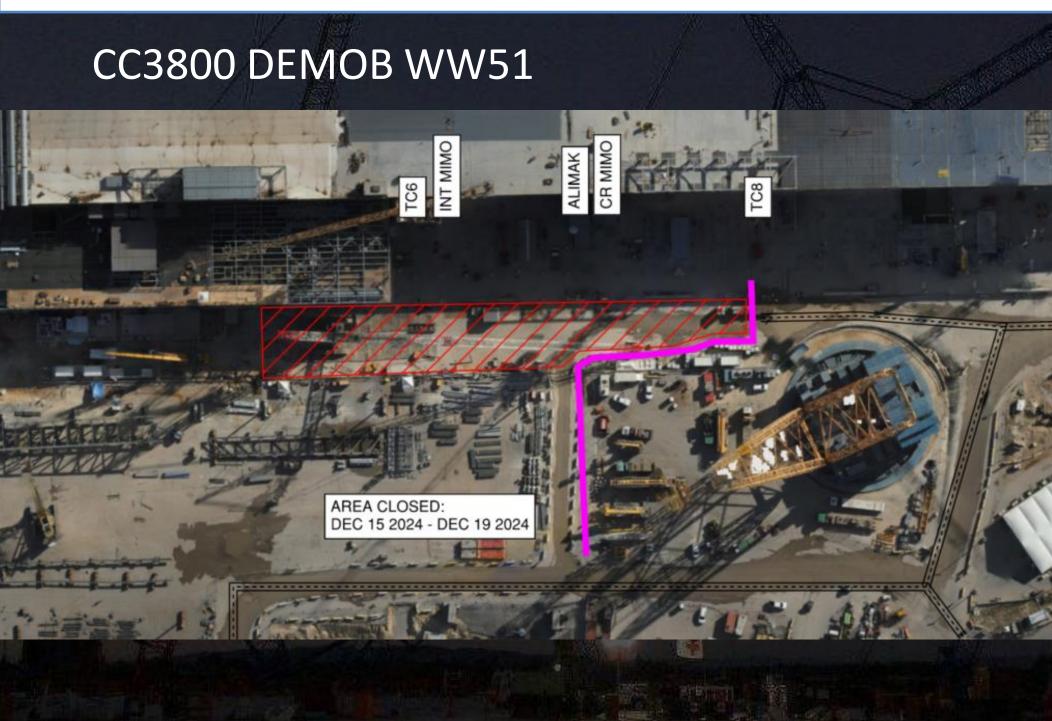


## WJG UTILITY LEVEL BUILD OUT

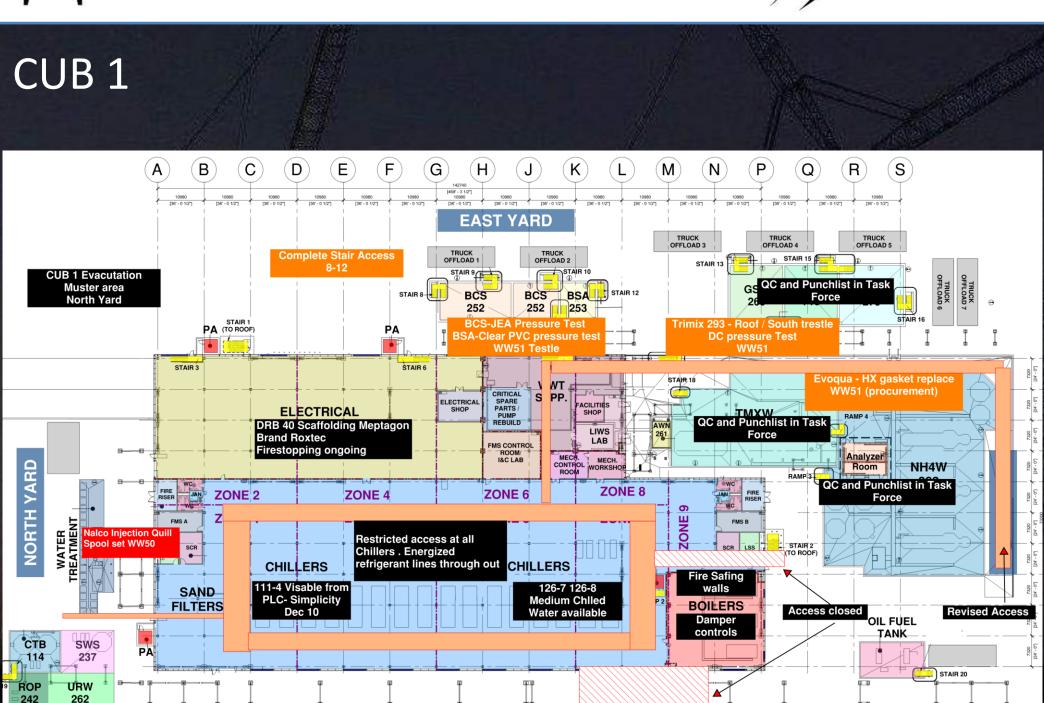




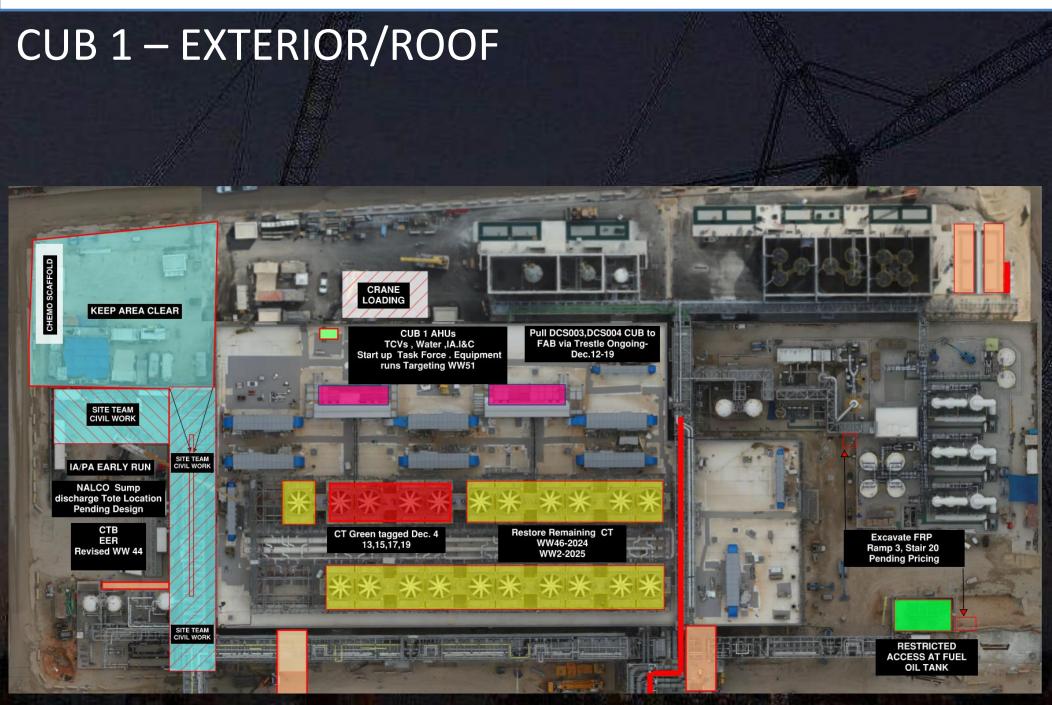








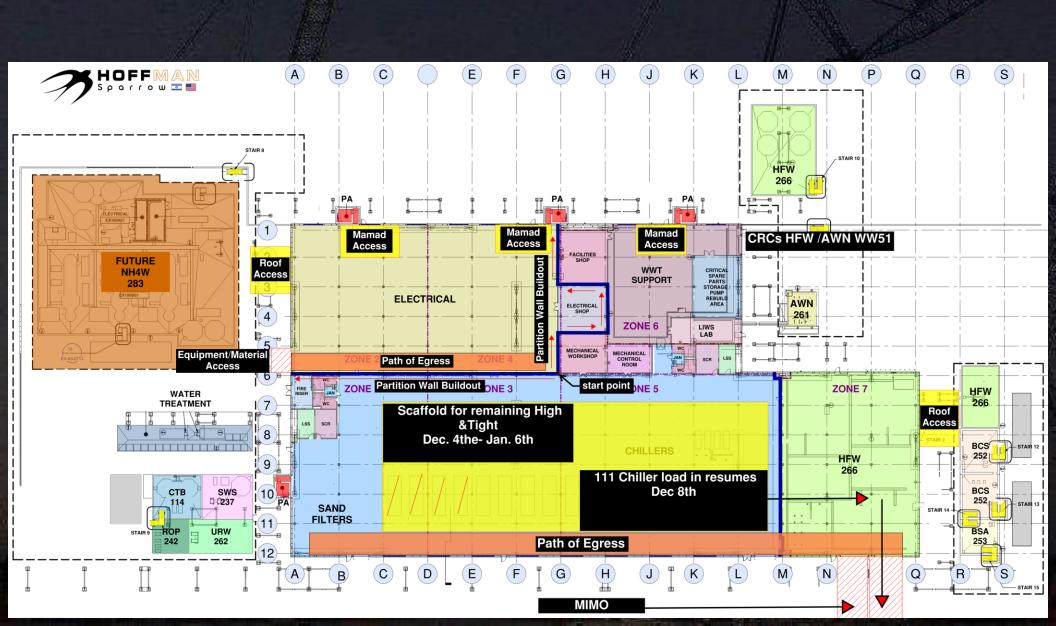




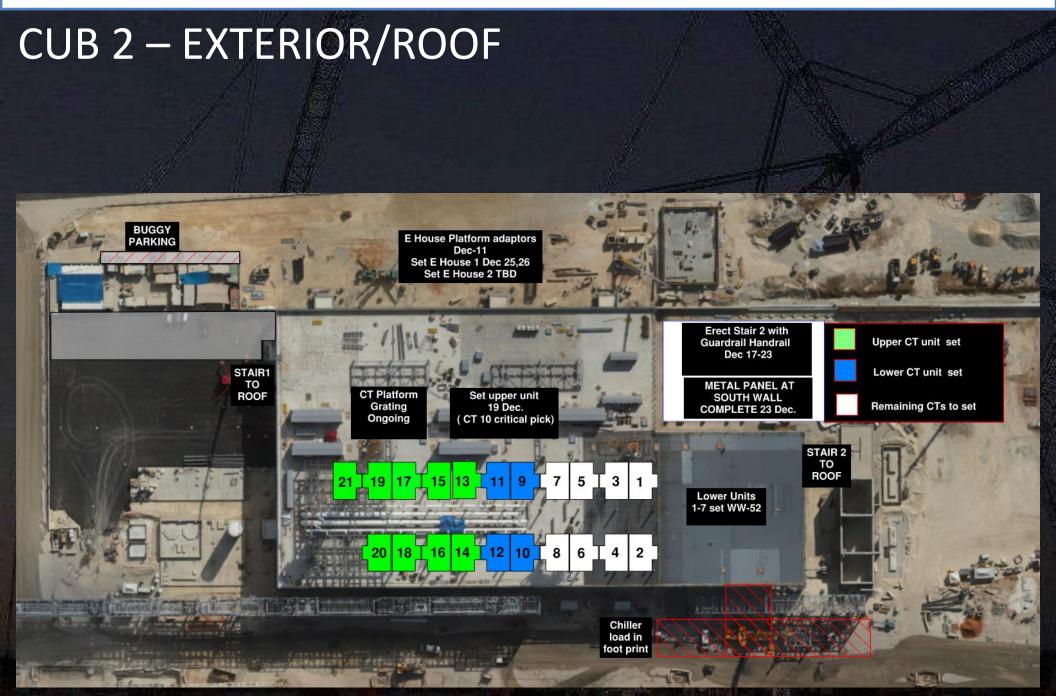




### CUB 2- Load in and H&T





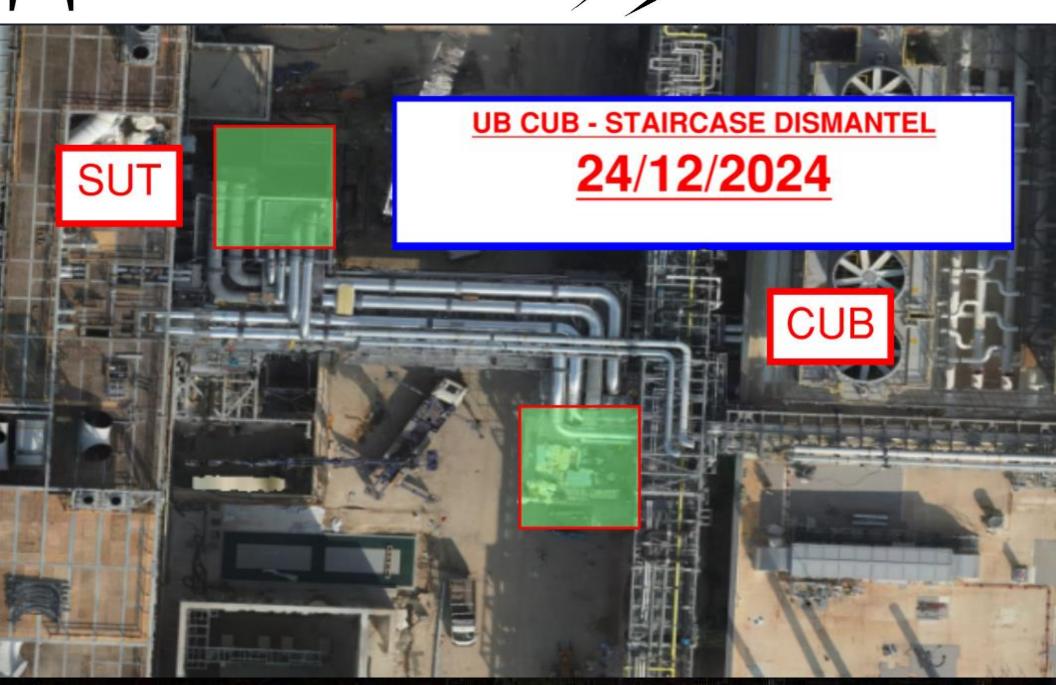






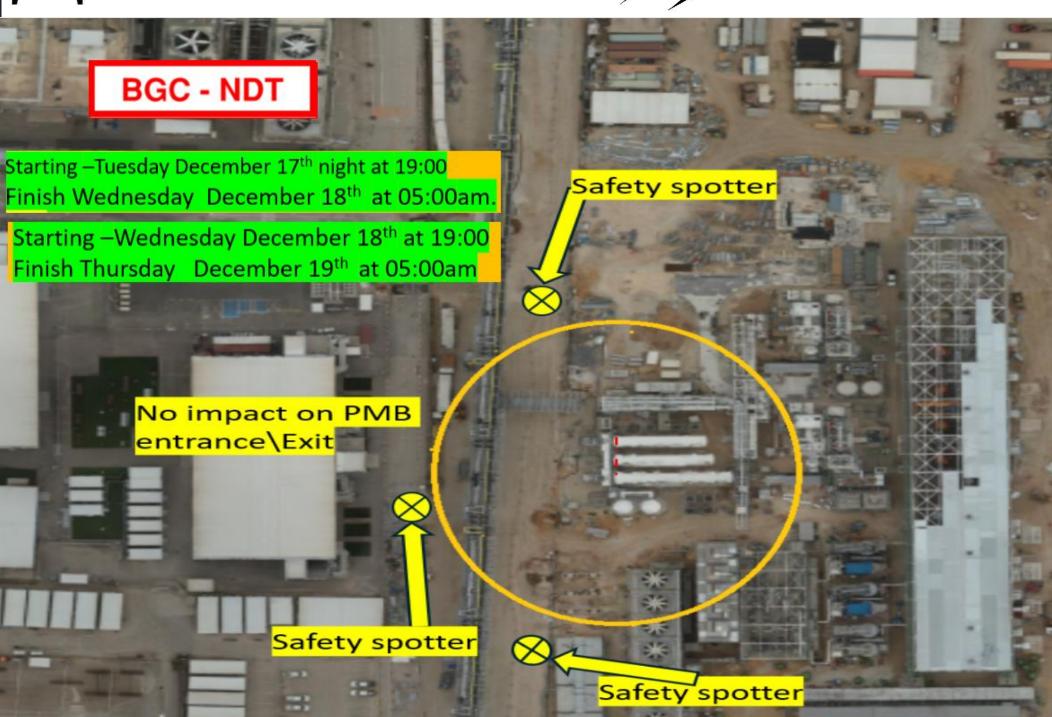














ROAD CLOSED

HARD BARRICADE

#### **HOFFMAN CONSTRUCTION COMPANY**



ROAD CLOSED

HARD BARRICADE

TRESTLE GN2 PRESSURE TEST 12-19-24 17:00 - 12-21-24 18:00

ROAD CLOSED HARD BARRICADE HARD BARRICADE HARD BARRICADE

ROAD CLOSED HARD BARRICADE

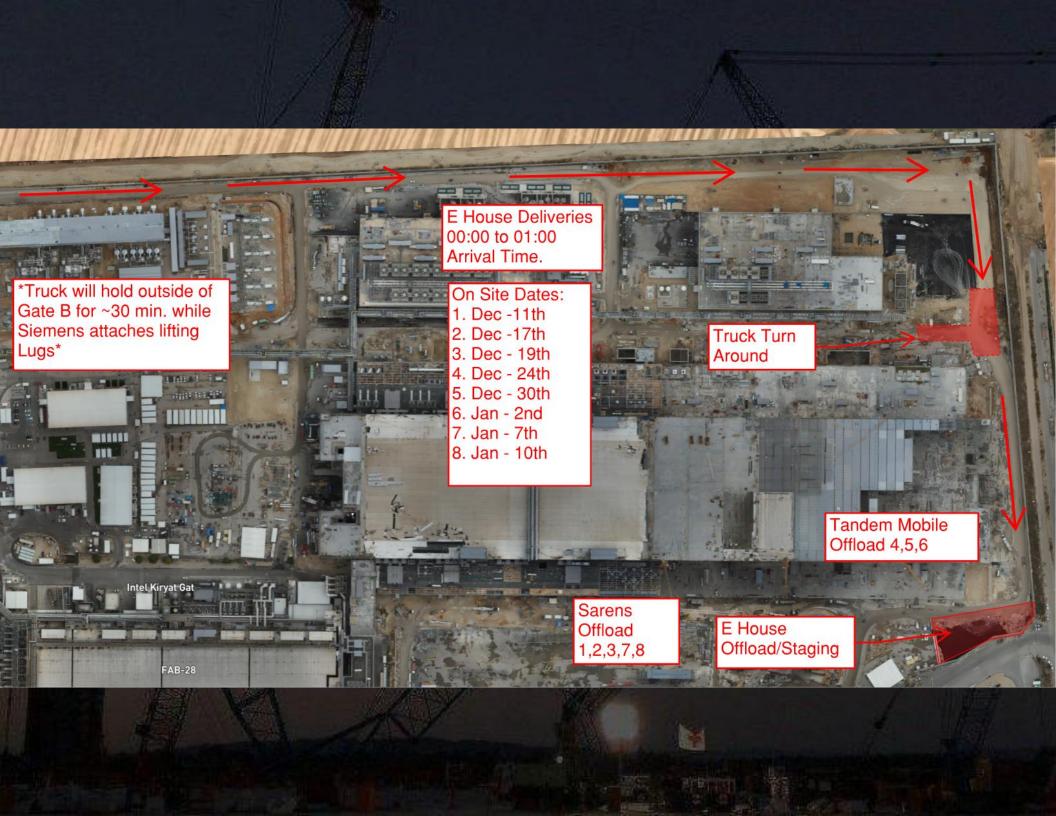
EXCLUSION ZONE FOLLOWING ASME PCC-2 APPENDIX 501-II AND 501-III

EXCLUSION ZONE FOLLOWING TABLE 7 INTEL ADOPTED PRESSURE TESTS OF PIPING

GN2 LINE UNDER TEST

INTEL FENCE

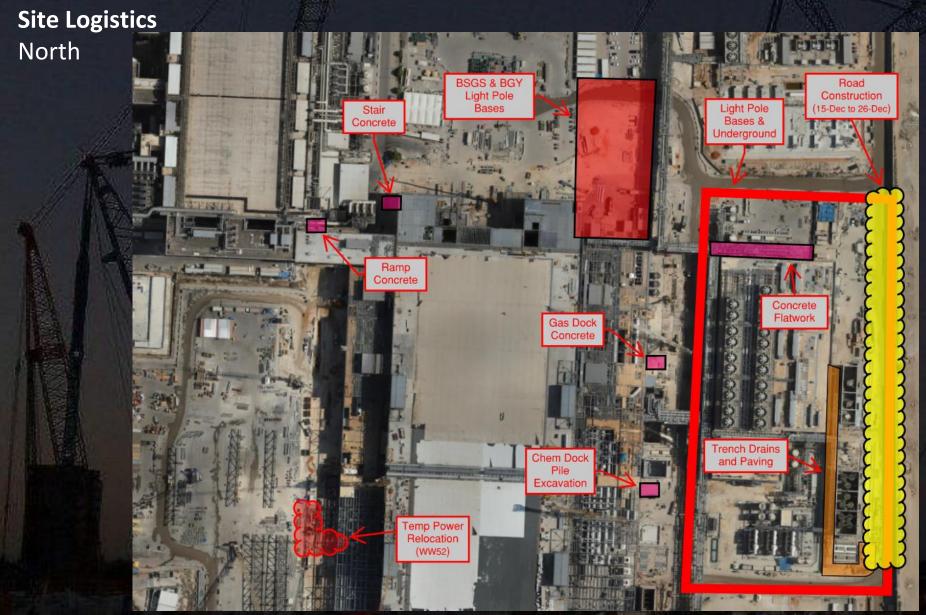
SPOTTERS







## Daily Coordination Meeting







## Daily Coordination Meeting

**Site Logistics**East CUB1 Road Closure





## Daily Coordination Meeting

**Site Logistics** 

South





# Communication/Information

As everyone knows, the requirement is to communicate all relevant information to the workers who are performing the work. The workers are the ones who need to receive information regarding changes on site, not the manager who is only in meetings and does not go out to the field.

The responsibility is yours. Every company representative here is here for a specific reason, and one of those reasons is the communication channel for information. You have dozens of ways to communicate information to the workers, and here are a few examples:

- •A daily toolbox talk before starting work.
- •A company WhatsApp group.
- •The company's website.

Of course, there are many other ways to communicate information, but these are just a few examples. The important thing is that the information gets across, and it is everyone's responsibility to ensure that it does. This is the responsibility of everyone in this room.

