

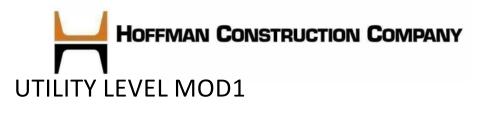




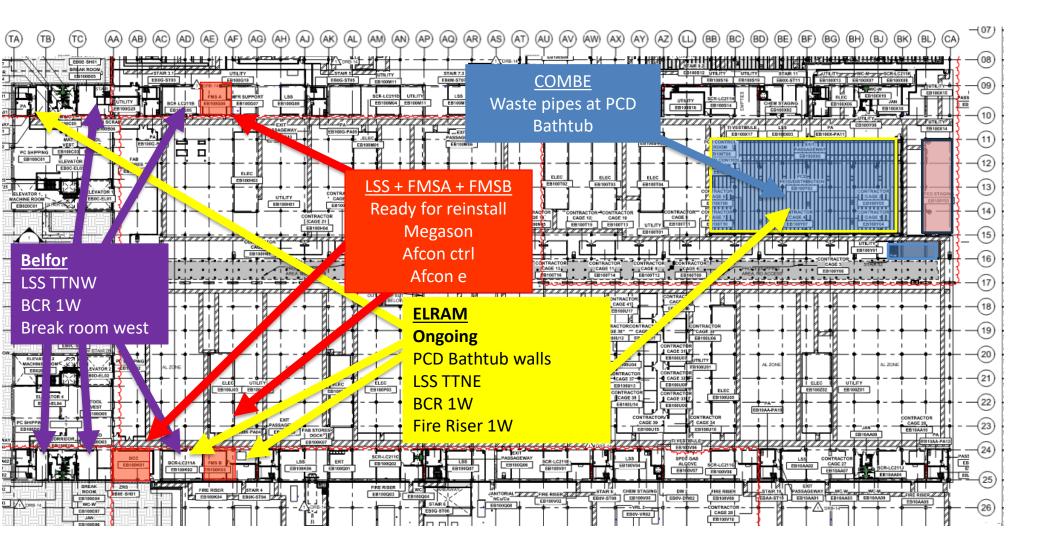
General Topics:

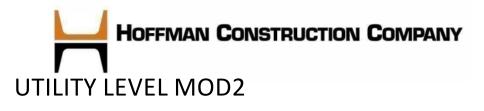
•

- Stop & thinks start today 1 per day this week
 - Red flags holiday tomorrow

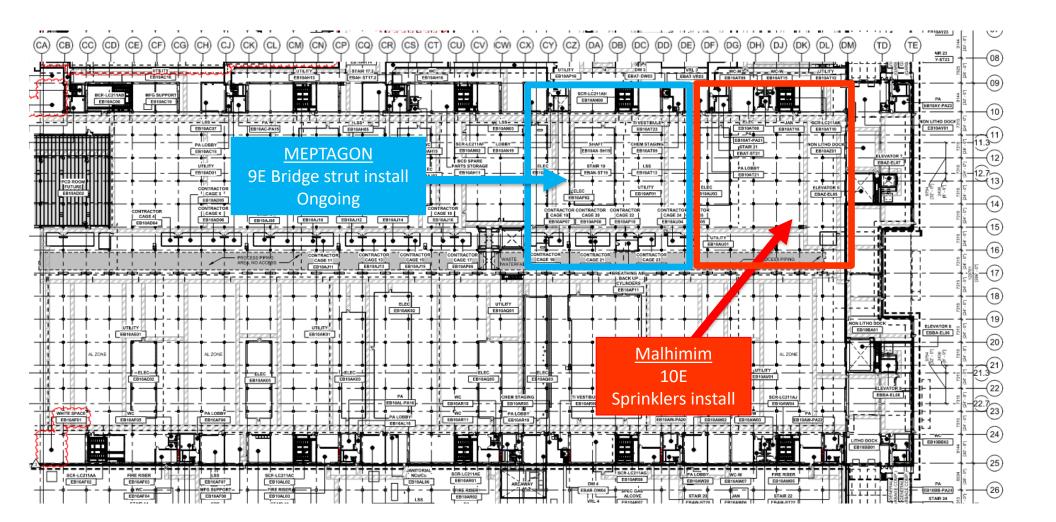








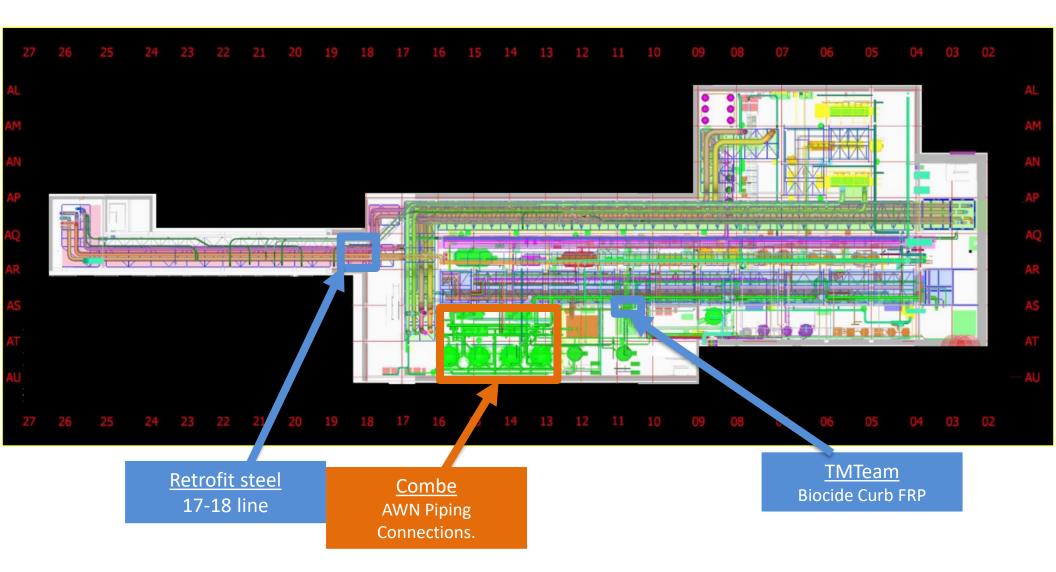








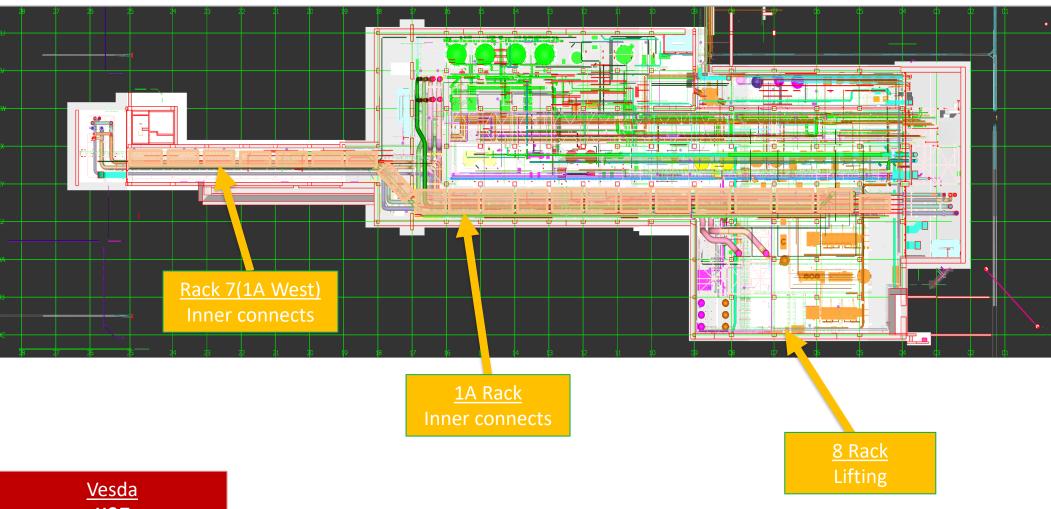
SUT 38.1 LEVEL





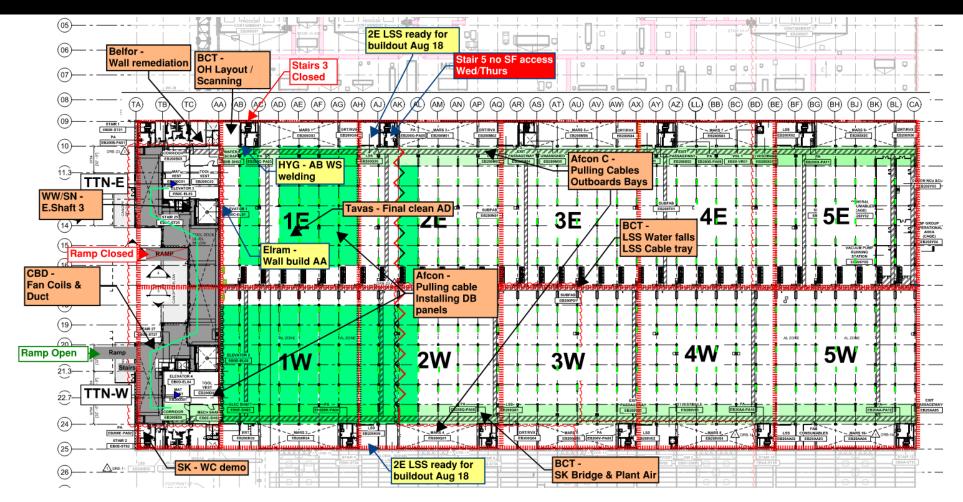


SUT 38.2 LEVEL

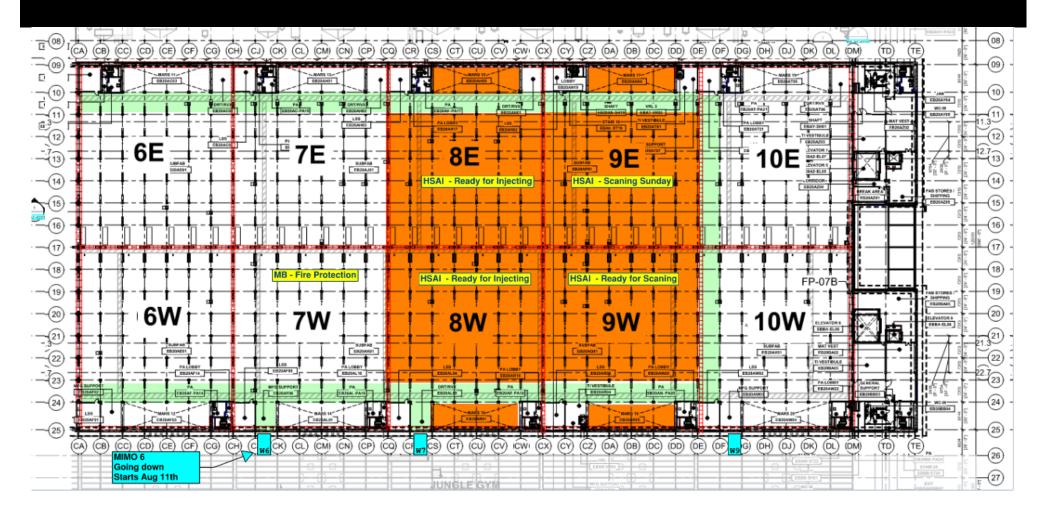


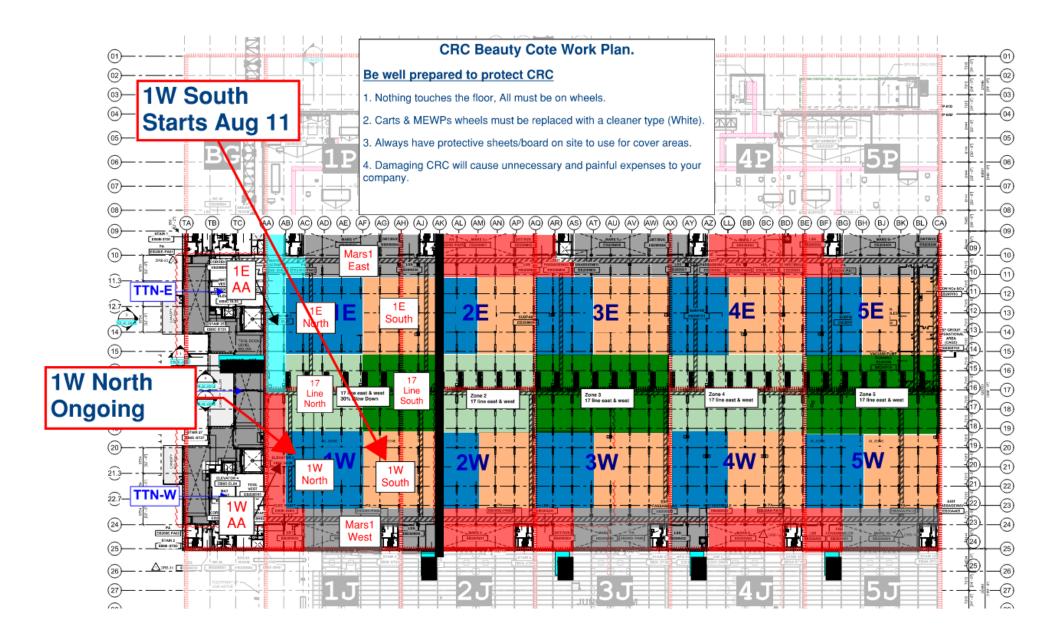
H&T Not actively installing

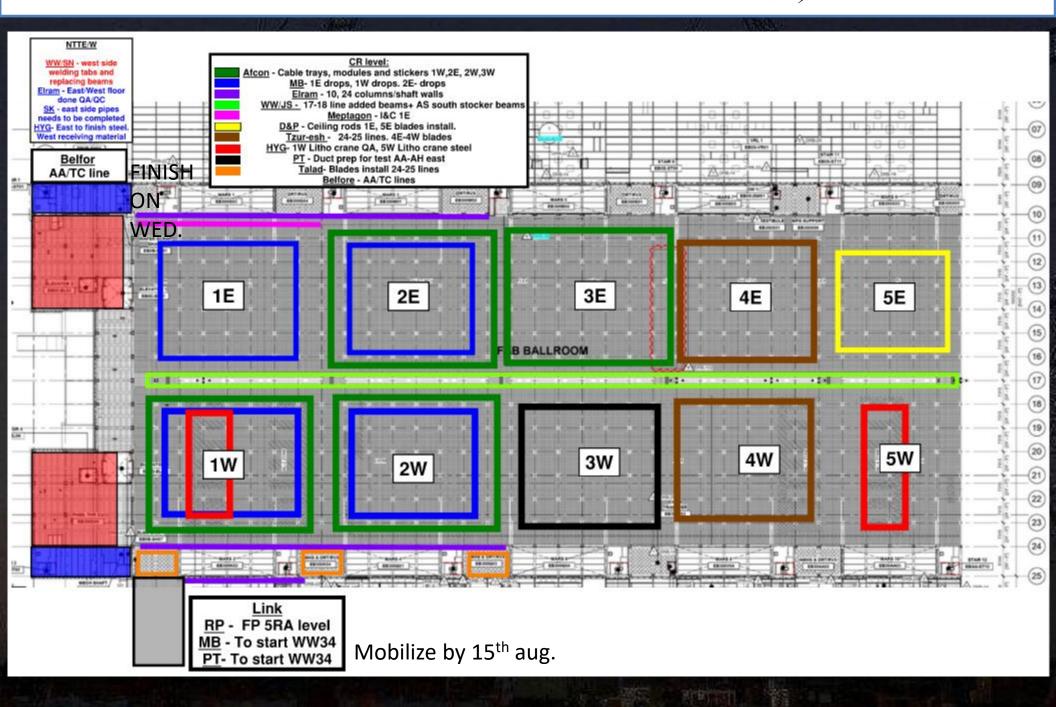
SUBFAB BUILDOUT MOD 1



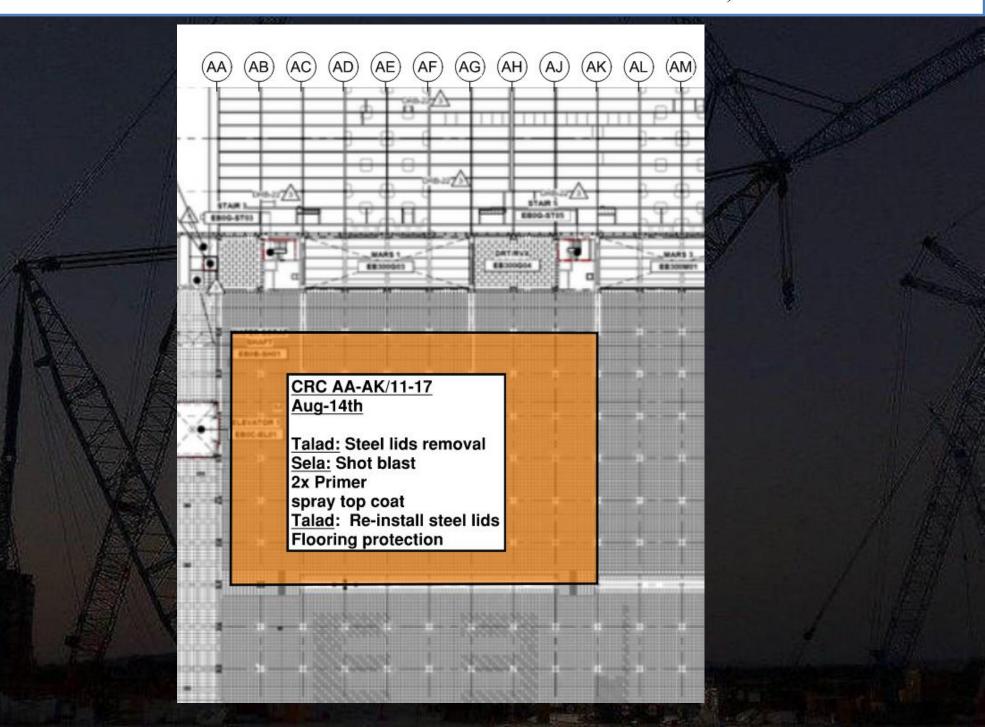
SUBFAB BUILDOUT MOD 2



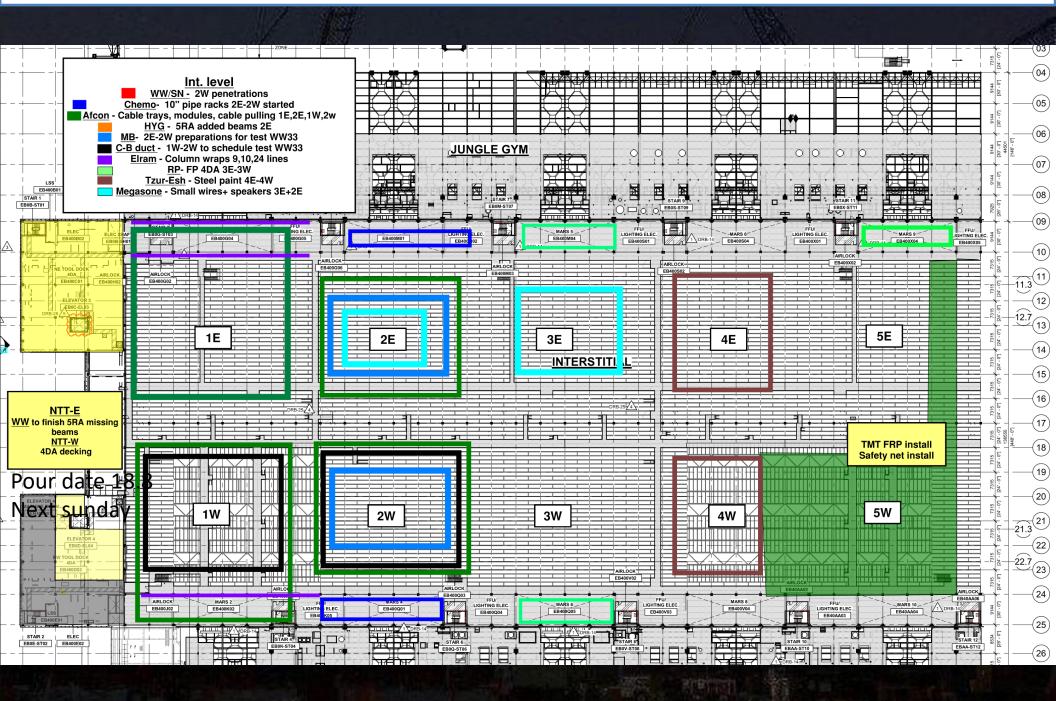




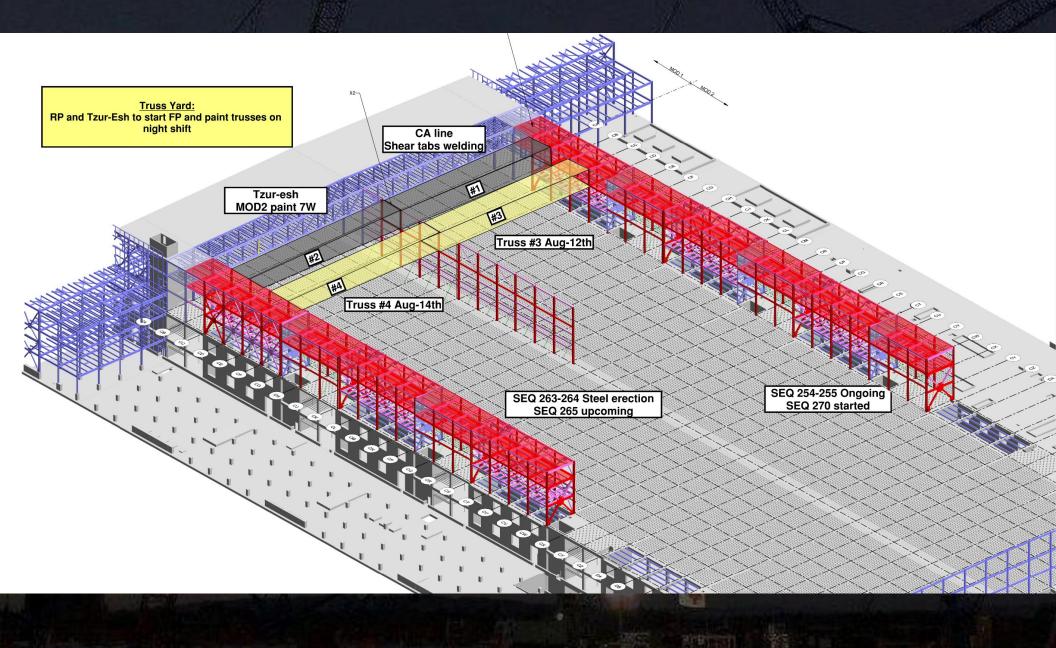


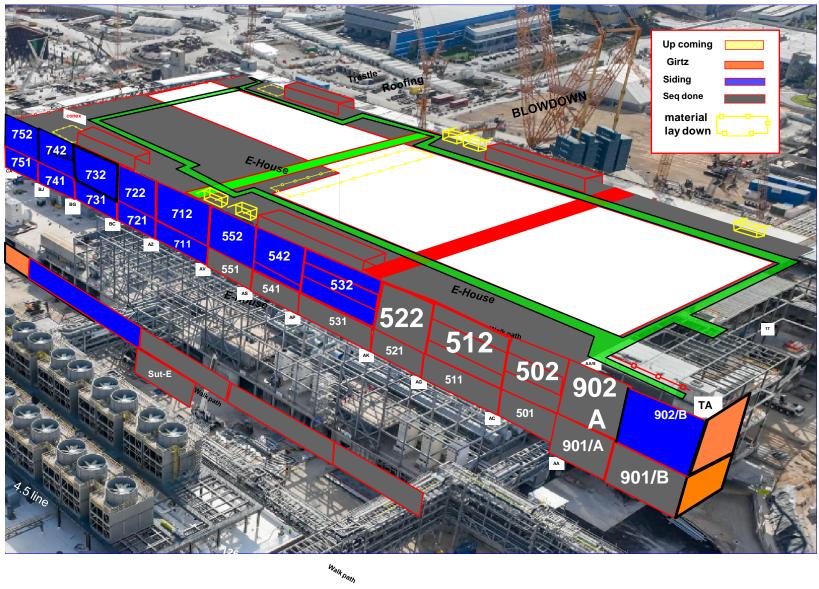


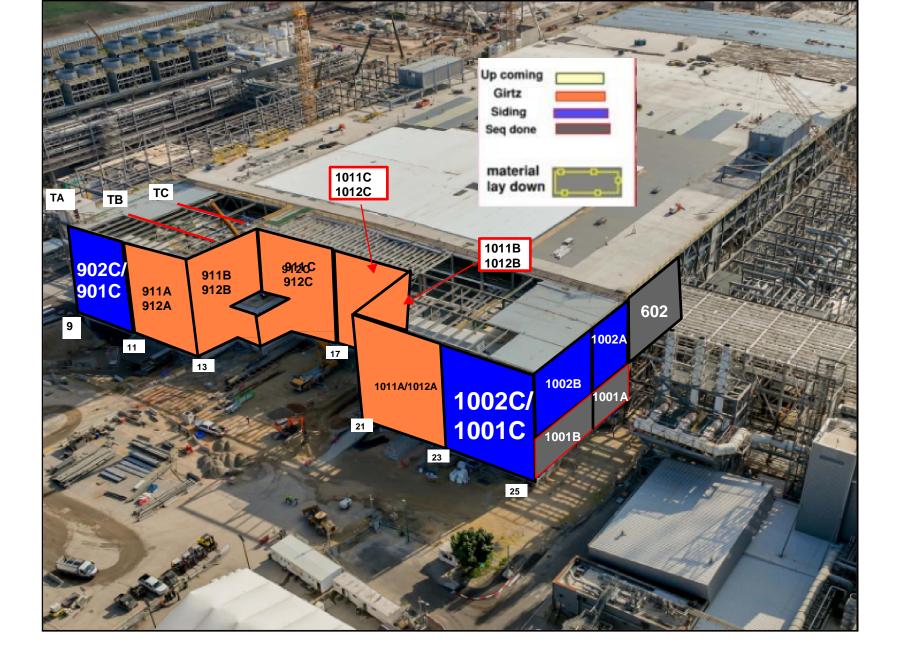


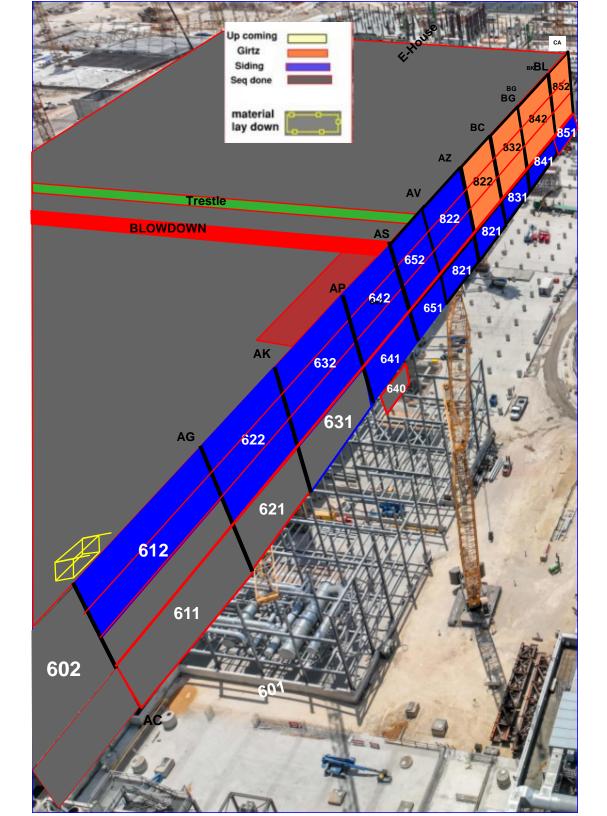




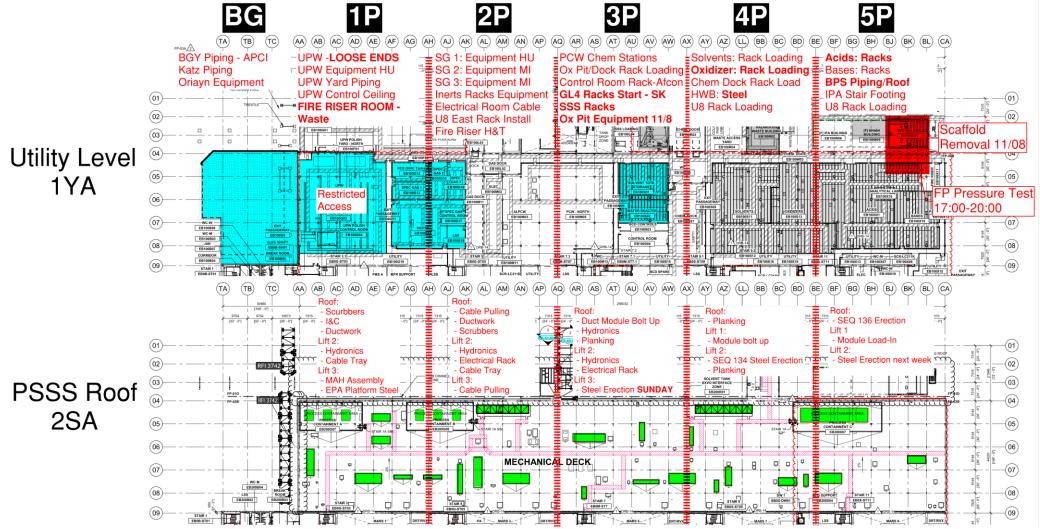








PSSS.1







WJG 01J, 02J LIFT 2 & 3







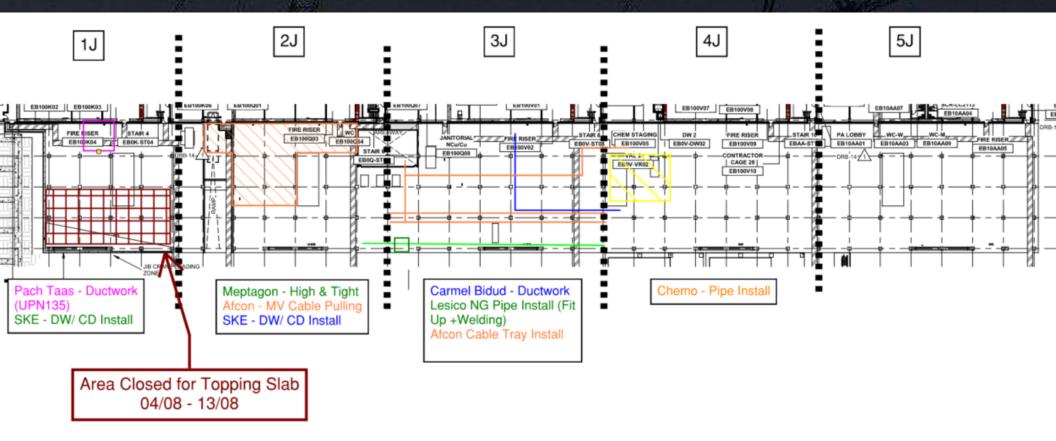
WJG 03J, 04J, 05J LIFT 2 & 3



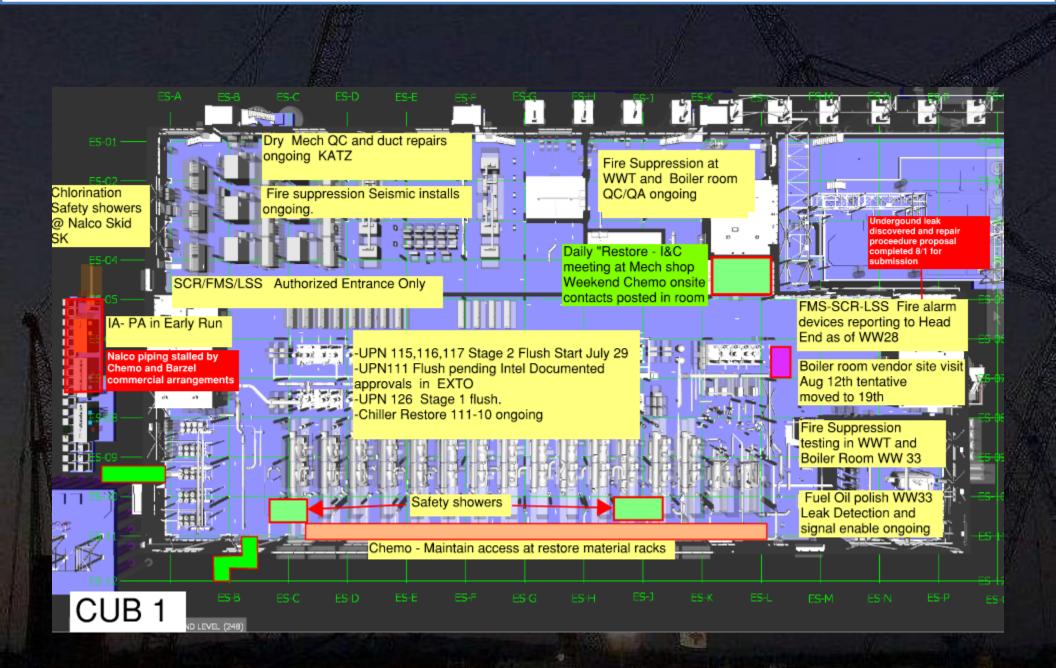




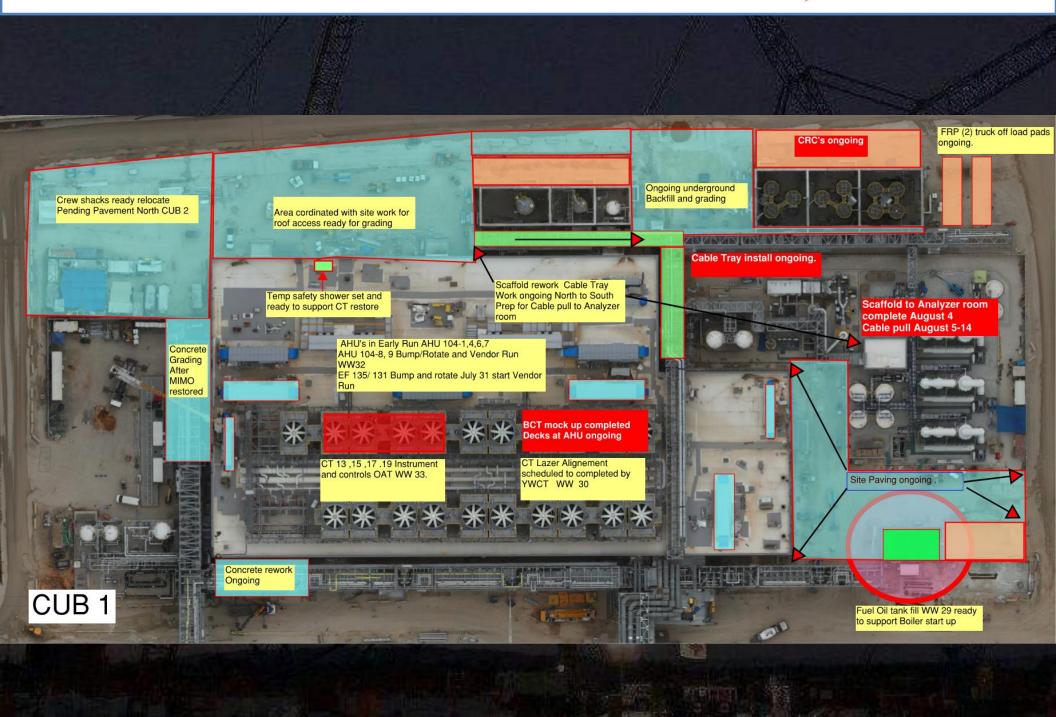
WJG UTILITY LEVEL BUILD OUT



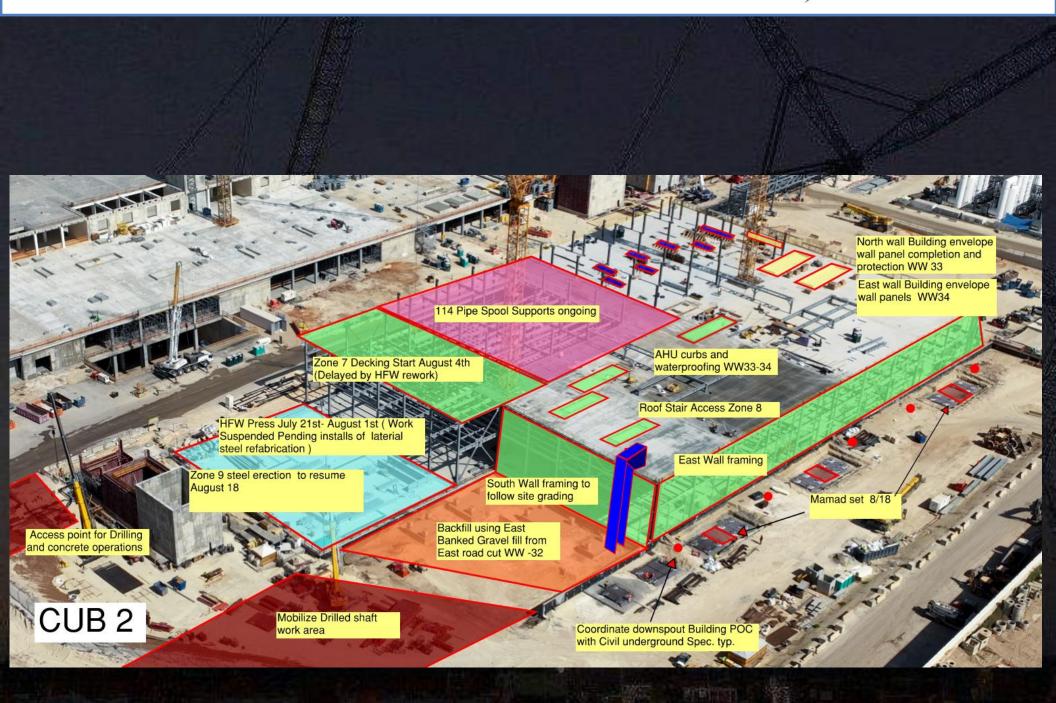




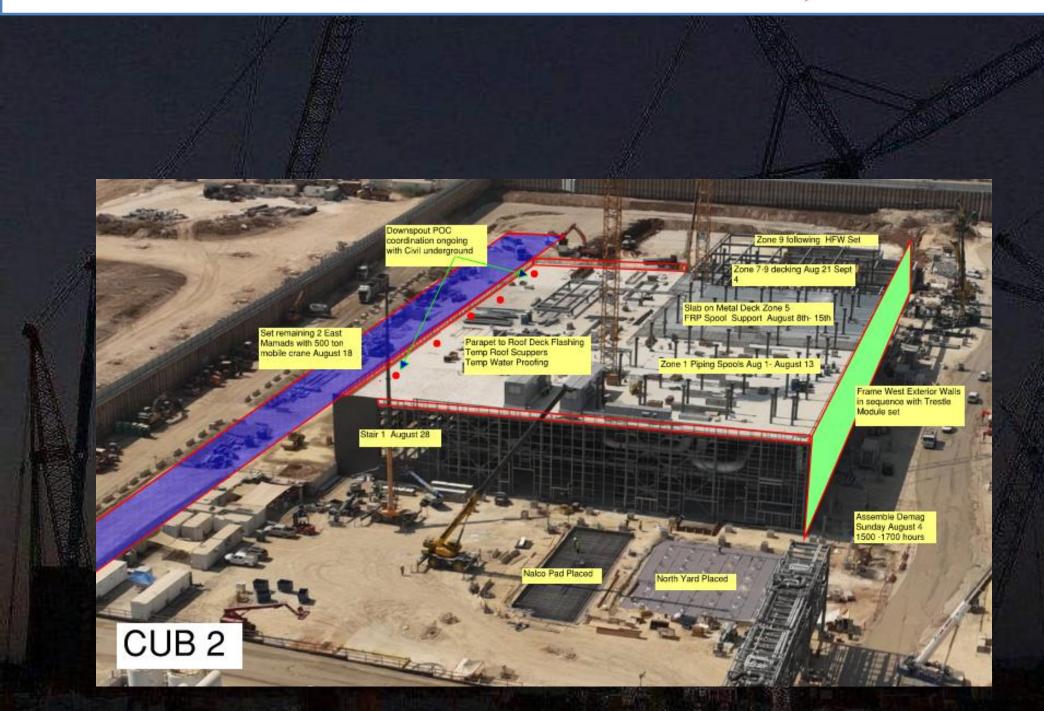


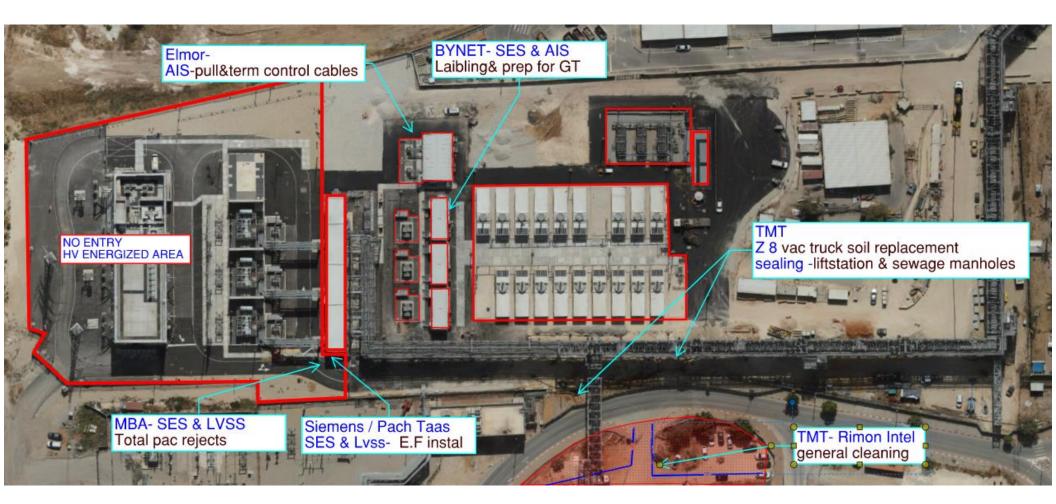






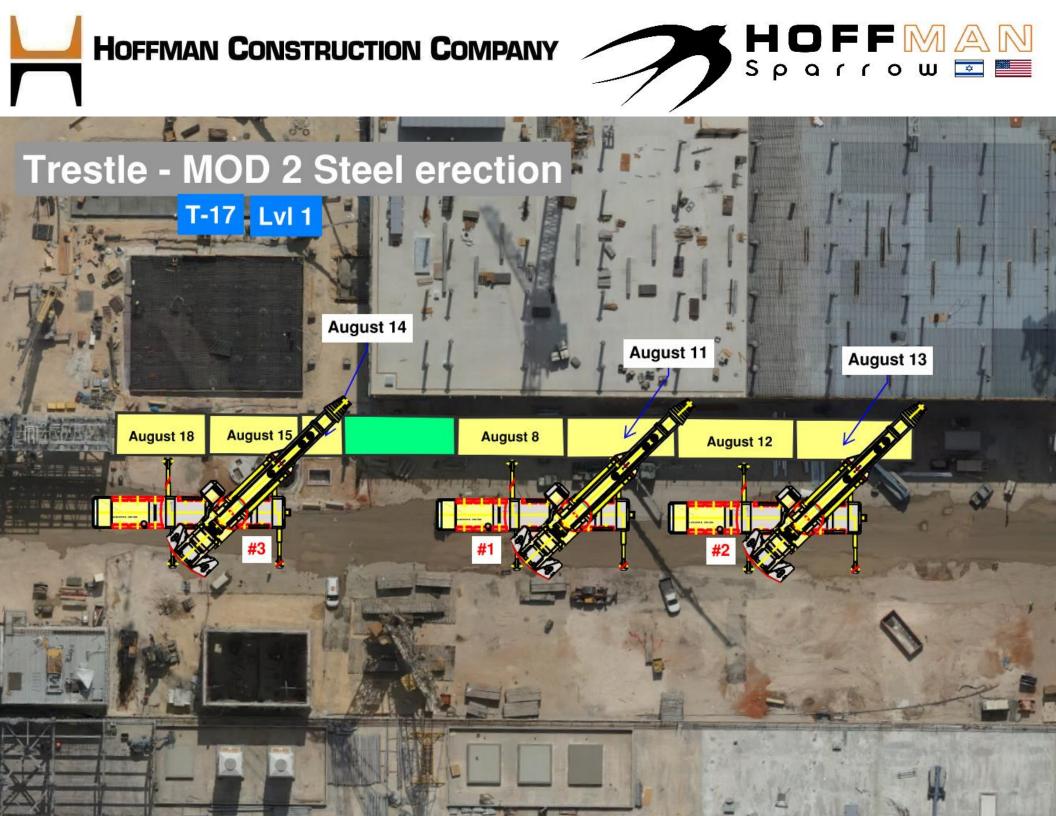


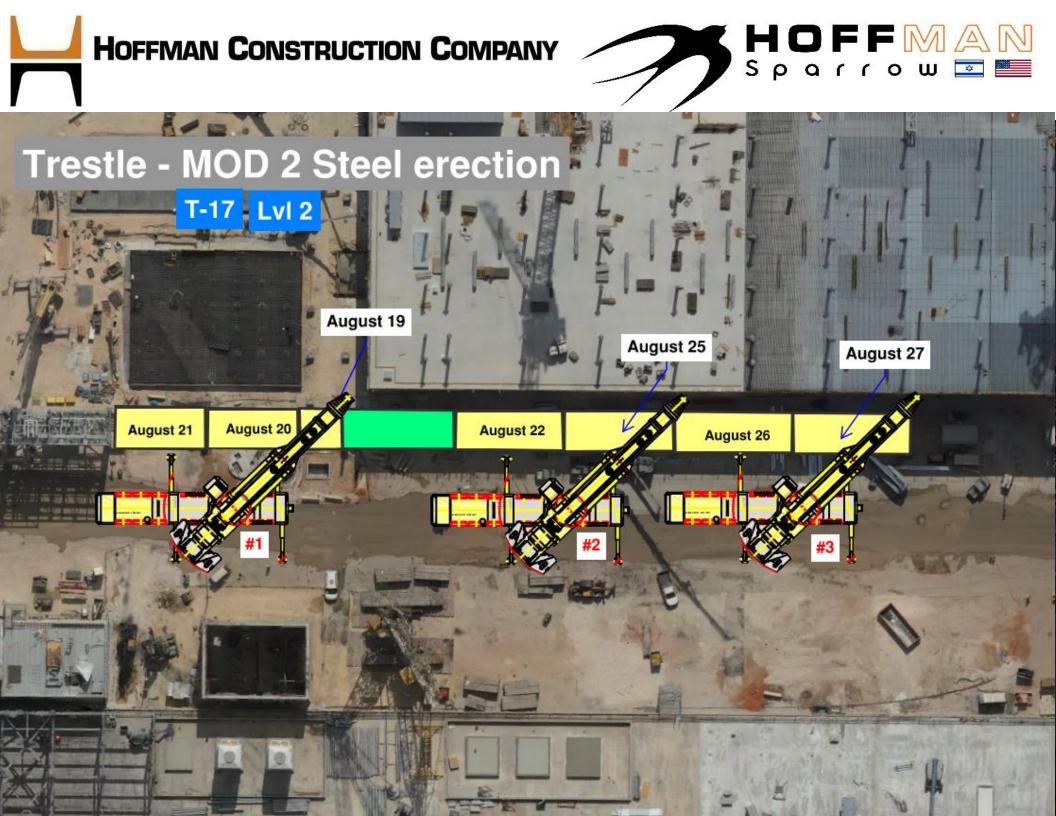


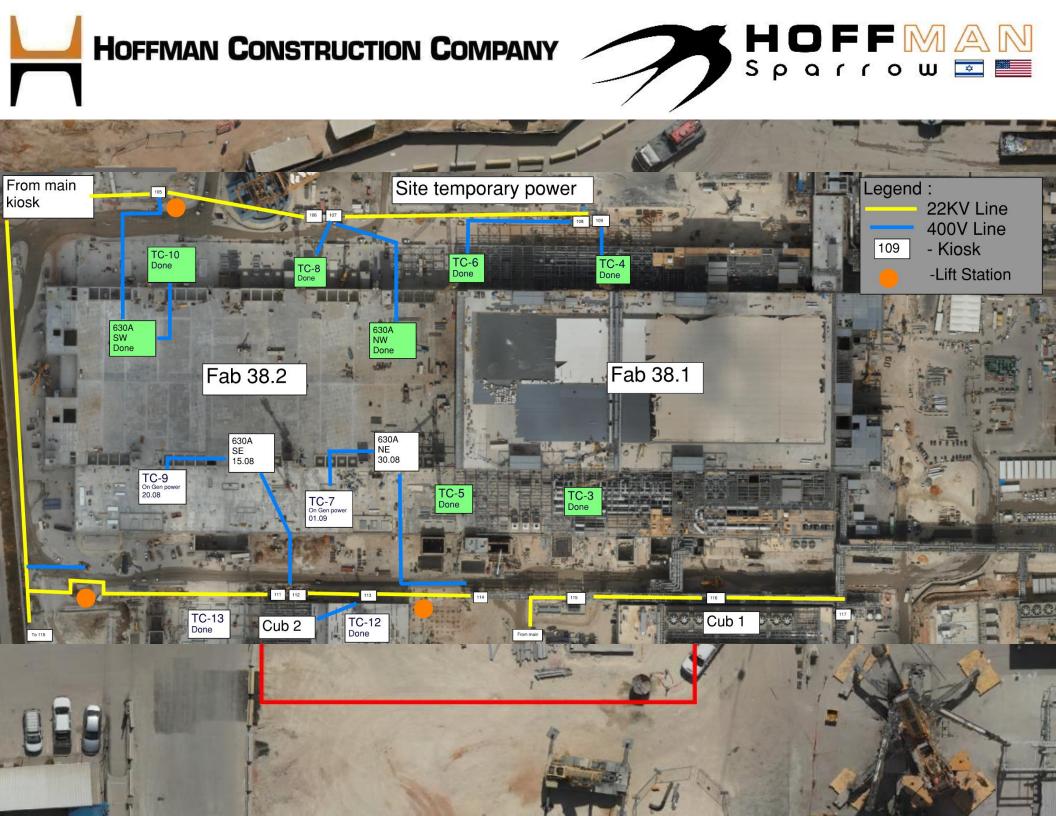
















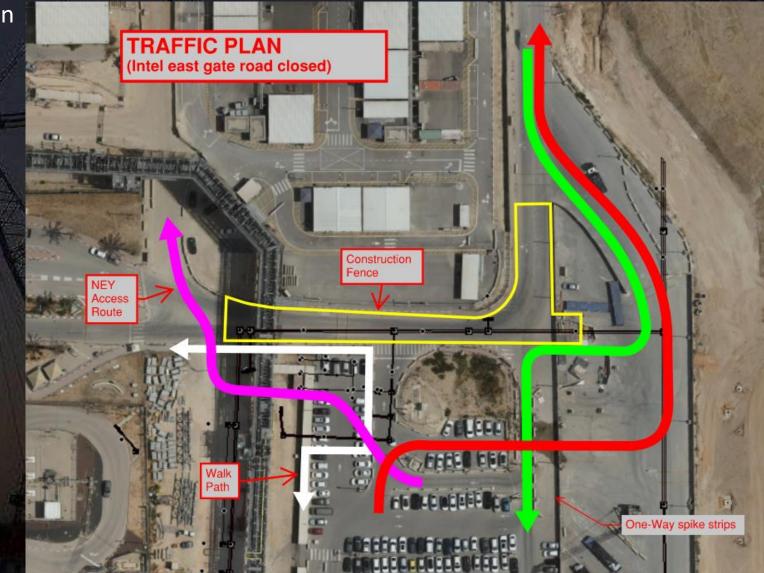
Site Logistics North Gate B







Site Logistics Traffic Plan

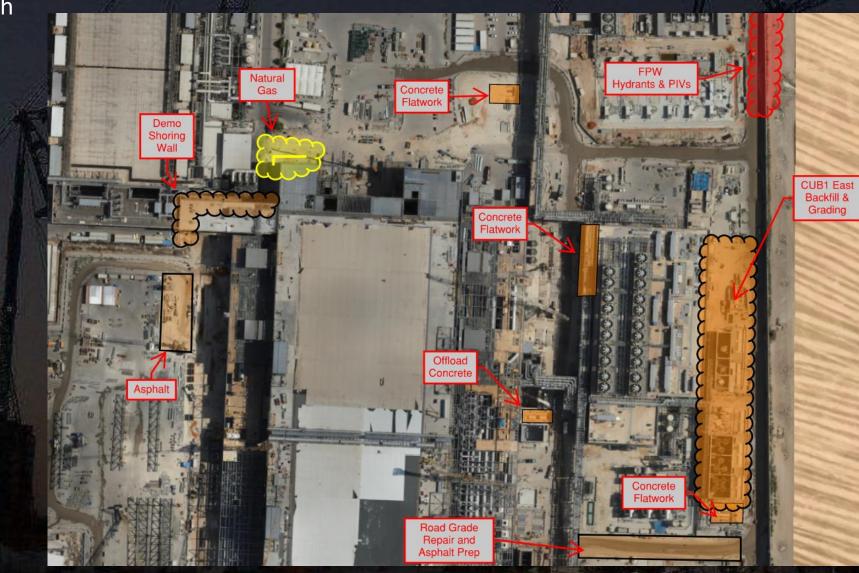






Daily Coordination Meeting Site Logistics

North





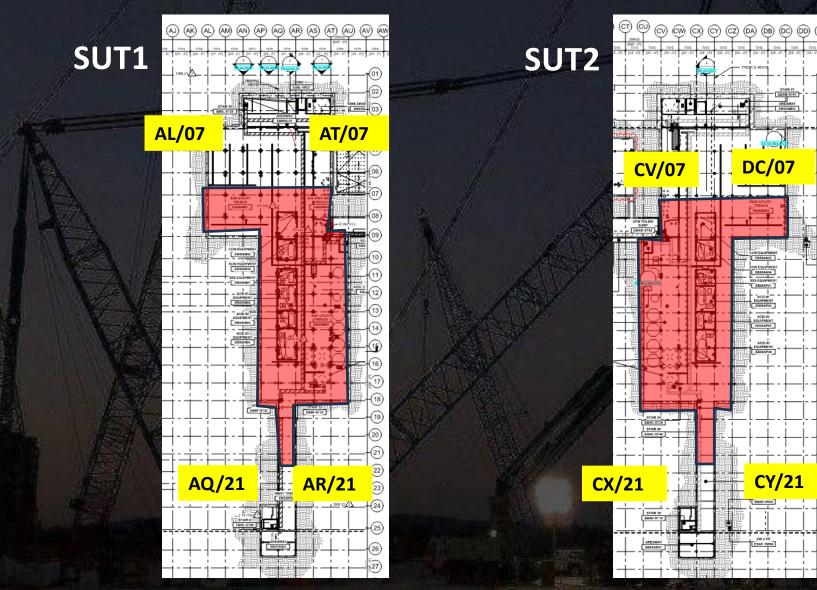








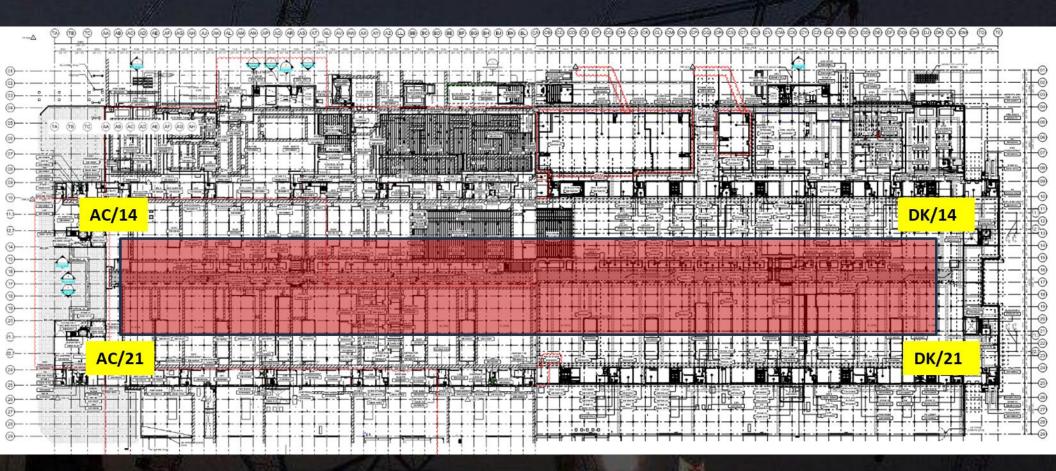
Site Logistics - Protected Areas (SUT Level)







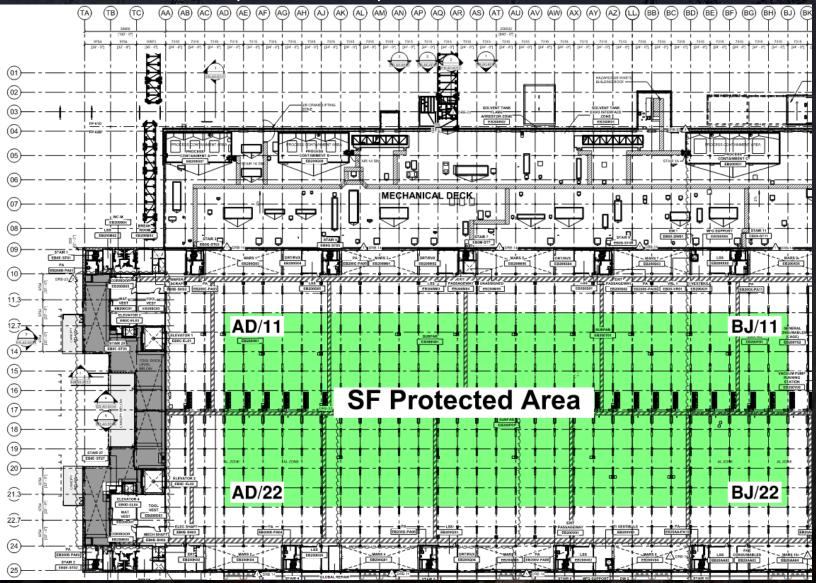
Daily Coordination Meeting Site Logistics - Protected Areas (Utility Level)







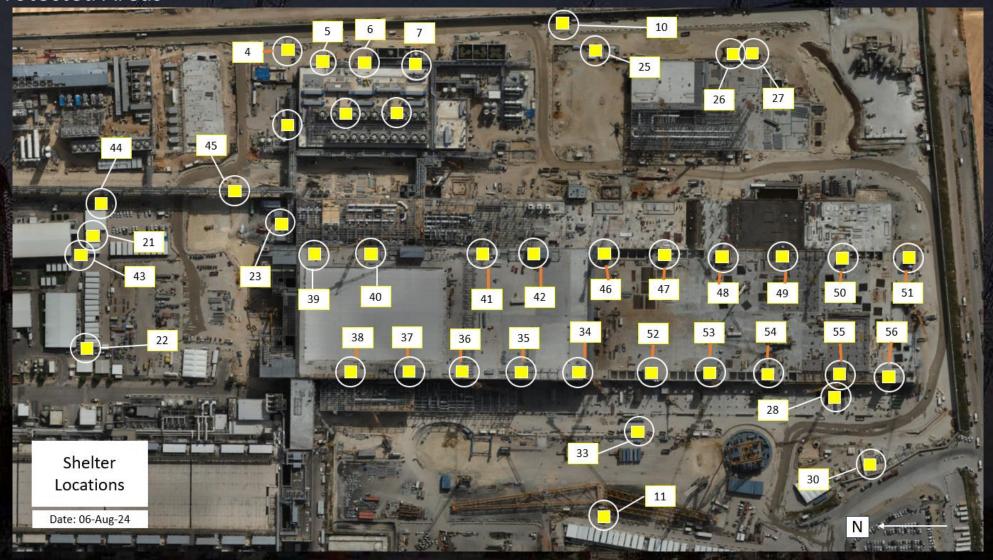
Site Logistics - Protected Areas (Subfab Level)







Site Logistics Protected Areas







Daily Coordination Meeting WATER BOTTLE FILLING & PERSONNEL COOLING STATIONS





PTP for Every Task

- Each task must have a plan. We document this plan using the PTP forms.
- This includes tasks that aren't strictly productive- such as changing out attachments on equipment, clearing access for our activities, etc.
- We have seen some improvement in our planning, but are still finding crews working without proper plans, without area assessments, and without good communication.
- Yesterday, we had two people injured. Neither crew had a PTP for the work that they were doing, one of the injured workers did not have a PTP at all.



Stop and Think- We've Got the Power



Are you aware of the power that was recently introduced on site? What type of power is it? *

How does this affect you? *

What other live systems are you working around? *

What are you going to do to protect yourself and others from this hazardous energy? *



Complete 1 per day





Heat Index- August 13th

		temperature (°F)															
		80	82	84	86	88	90	92	94	<mark>96</mark>	<mark>98</mark>	100	102	104	106	108	110
	40	80	81	83	85	88	91	94	Ô	101	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		
<u>è</u>	55	81	84	86	89	93	97	101	106	112	117	124	130	137			
numiaity (%)	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					
Ē	70	83	86	90	95	100	105	112	119	126	134						
Relative	75	84	88	92	97	103	109	116	124	132							
r	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													r			

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

