### Daily Coordination Meeting







#### **Daily Coordination Meeting**

#### **General Topics:**

\* Stop and think- line of fire
\* Site Closed at 23:59 Thursday Night
\* Site Closed Friday 28 November
\* Site Closed Friday 27 December

SE loading dock CLSM 3:00 am

SW loading dock

DOOD

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Russia.

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TB/25 Door landing 5:00 am

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TB/25 door landing 5:00 am

CLSM

4:00 am

SE loading Dock CLSM 3:00 am

SW loading dock CLSM 4:00 am

1.0

COLUMN TIME

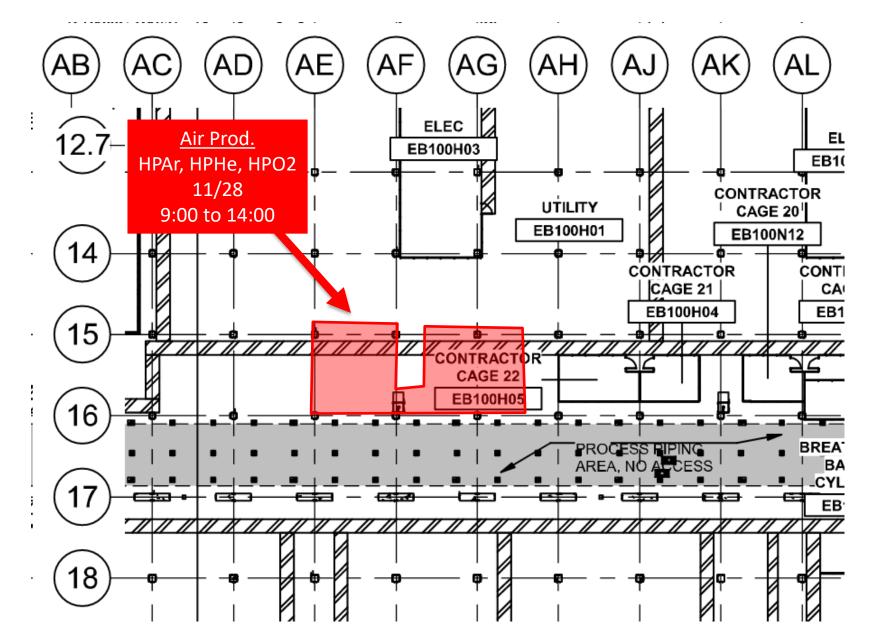
#### HOFFMAN CONSTRUCTION COMPANY UTILITY LEVEL TRUSS





HOFFMAN CONSTRUCTION COMPANY UTILITY LEVEL PRESS T.





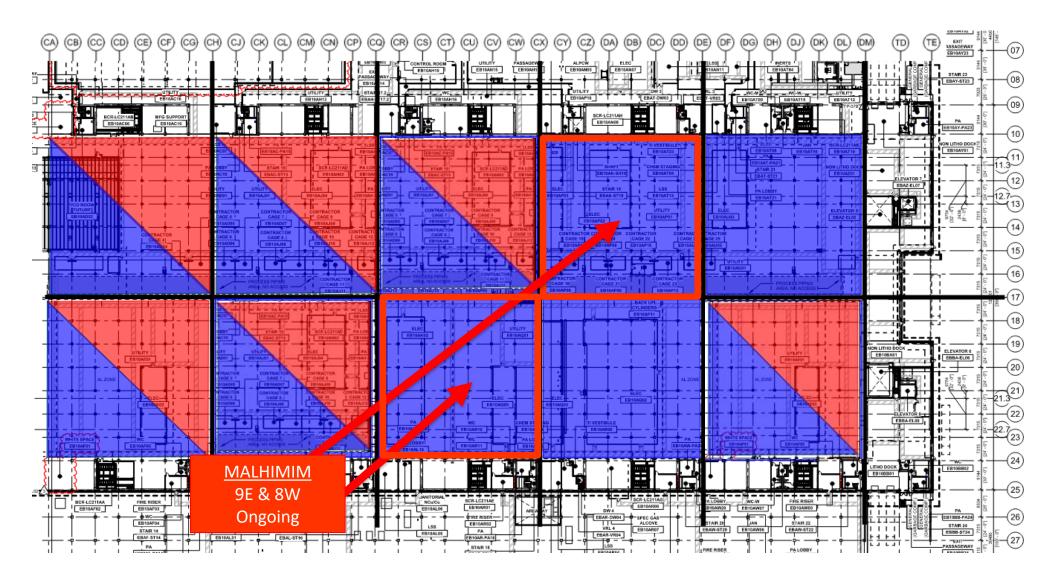


#### UTILITY LEVEL MOD1 -07) (AC) (AD) (AE) TC (AA) (AB) (AF) (AG) (AJ) (AK) AL (AM) (AN) (AP (AR) (AS) (AT) (AU) (AV) (AW) (AY) (AZ) (BB) (BC) (BF) (BG) (BH) (BJ) (BK) (BL) (CA) (TA (BD) (08) BREAK ROOM ER1010 EBOG-ST03 STAR 7.3 20 20 UTILITY 0512 UTILITY UTILITY STAIR 11 EB100516 EB100519 EB0X-ST11 EBOM-ST07 EB100515 EBOG-STOS EBOM-ST7.1 (09) ÷Π BCD SPAR ASS F EB109518 10 CALLER VILLAN INITS 1111 KIIIXI 2 12 EXI L38 EB100X03 EXIT 1 WC EB100G-PA16 EB100X17 (11) .ELEC. PA EB100G10 TOOL VEST PCD CONTROL ROOM U E8100705 PCD CONTROL B100705 PASSAGEWAY E8100705 PCD CONTROL B100705 PASSAGEWAY E8100705 PASSAGEWAY EB100W01 EB100C01 FAB ELEVATOR 3 EBOC-EL03 (12) EB100H02 HYG ELEC FLEC ELEC (13) EB1001 Fix RHS for Elram. F CONTRACTOR PCAGE 5 EB100T08 CD STAGING EB100Y03 (14) CONTRACTOR CAGE 17 EB100N08 CONTRACTOR CONTRACTOR CAGE 19 EB100N10 EB100 15 CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR EBIODITS EBIODITS EDITO CAGE 22 (16) CONTRACTOR CONTRACTOR WASTE FAIL EB100N01 BACK UP (17) STAIR 33 CONTRACTOR -18 Talad -(19) Elram EB100U02 1 Close GPMS after Katz STAIR 27 EB0C-ST27 **Close penetrations at** 11 -20 install. AL ZONE BCC room for -(21) ELEC EB100P03 CAGE 32 ELEC, EB100P0 I ELEC UTILITY EB100Z01 ELEC I **EB100 EL.** Firestopping EB100U13 ELEC EB10020 EB100U03 ELEVATOR -22 CAGE 38 EXIT TOOL VEST EBID-ELIM PASSAGEWAY EB100V03 PA EXIT EB1 CAGE 34 -23 PA PA EB10AA08 EB10AA10 PA EB10AA-PA12 ╦┲╴ DOCK<sup>P</sup>] 11 -(24) Ţ Ţ PASI EB SI EB SPEC GAS ALQOVE EB100V07 1006 ΠÈ 25 JANTORIAL # ZZ FRE RISER ZZ Z Z STAR 6 CHEM STAGING ZRS BOE-SH01 STAIR 4 FIRE RISER ALFIRE RISE BREAK FIRE RIBER \_wc-m DW: EB10AA01 EB100E04 WC-W EBIV-DW02 EB100V09 CONTRACTO 26 EB100E07 JAN

BELFORELRAMMEP+ElctricalMold remediationDrywall installReady for re-install



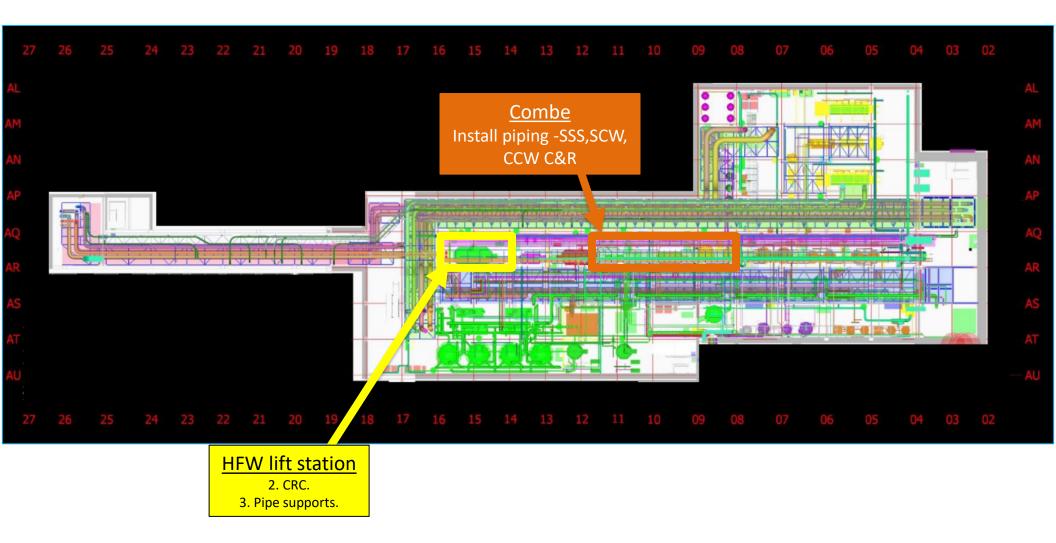








#### SUT 38.1 LEVEL

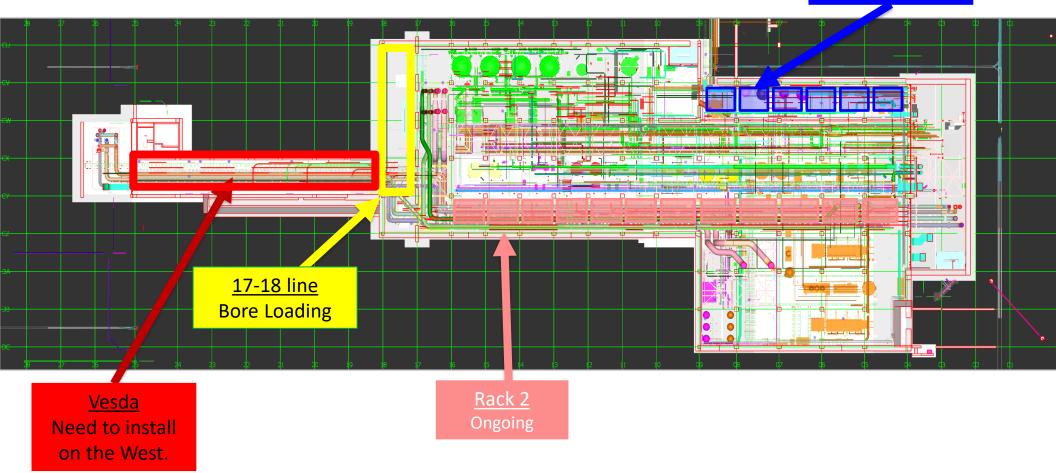




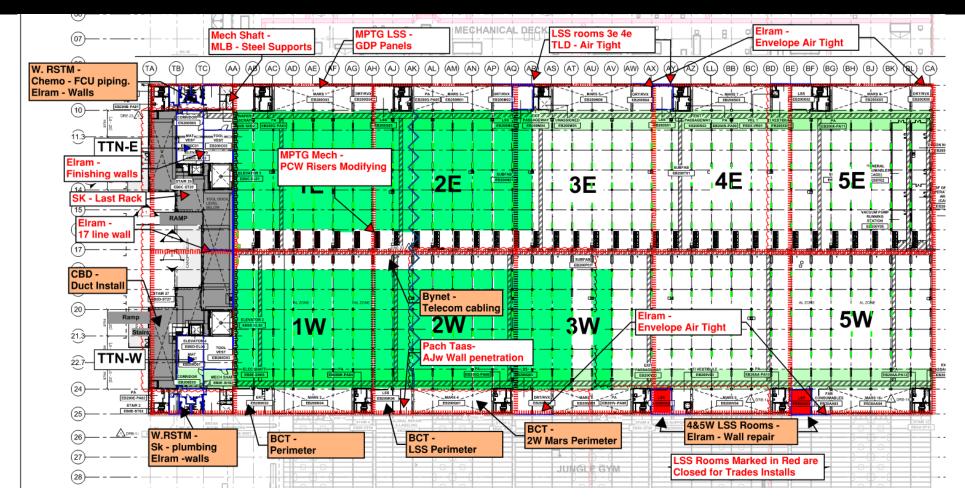
SUT 38.2 LEVEL



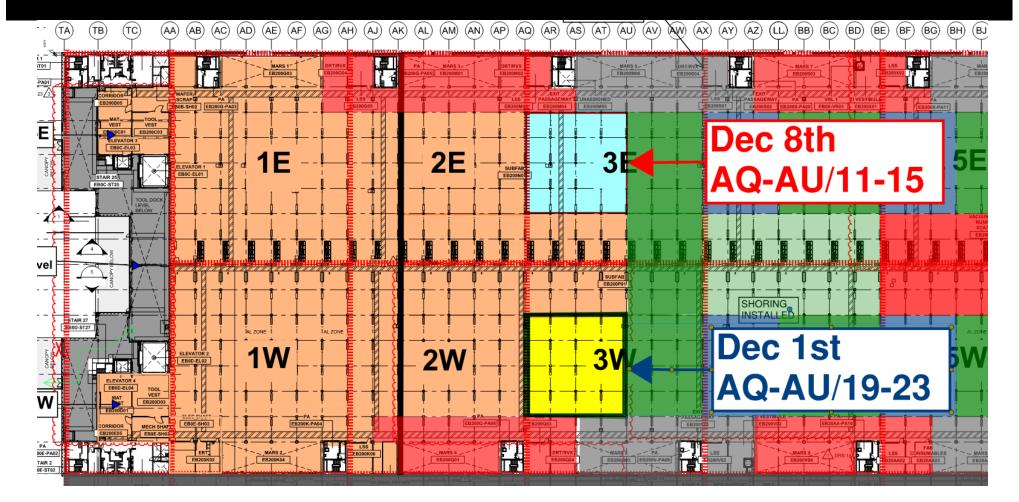
<u>Rack 4b</u> Mockup– Done



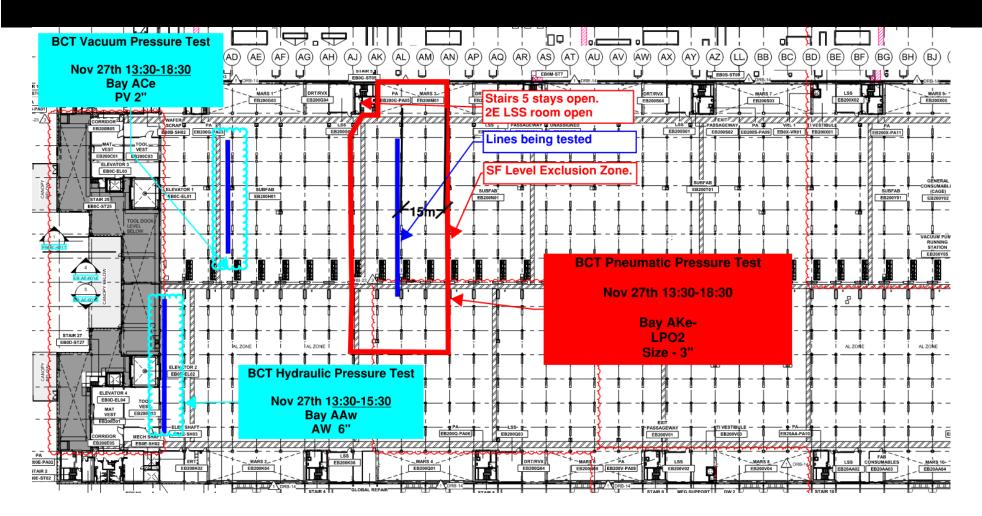
#### SUBFAB BUILDOUT MOD 1



#### SUBFAB CRC TOPCOAT

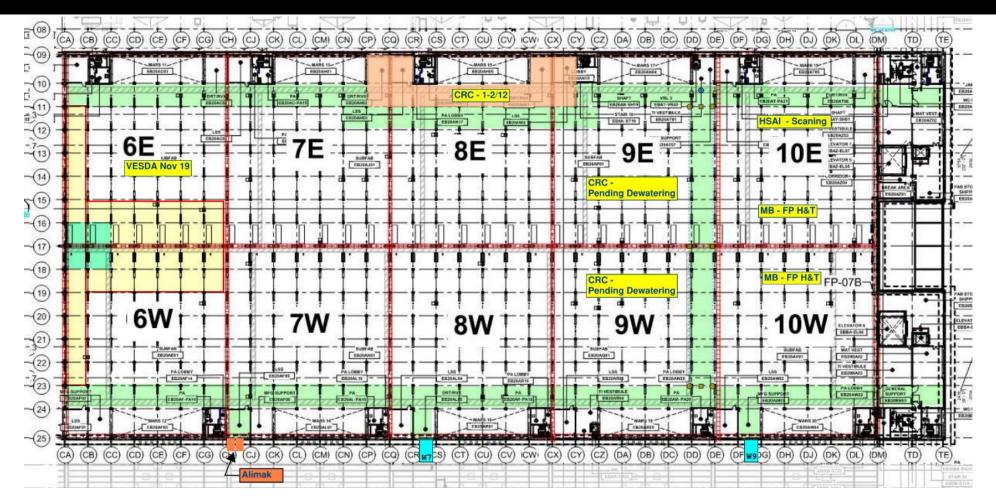


#### **BCT Pressure Test Today**

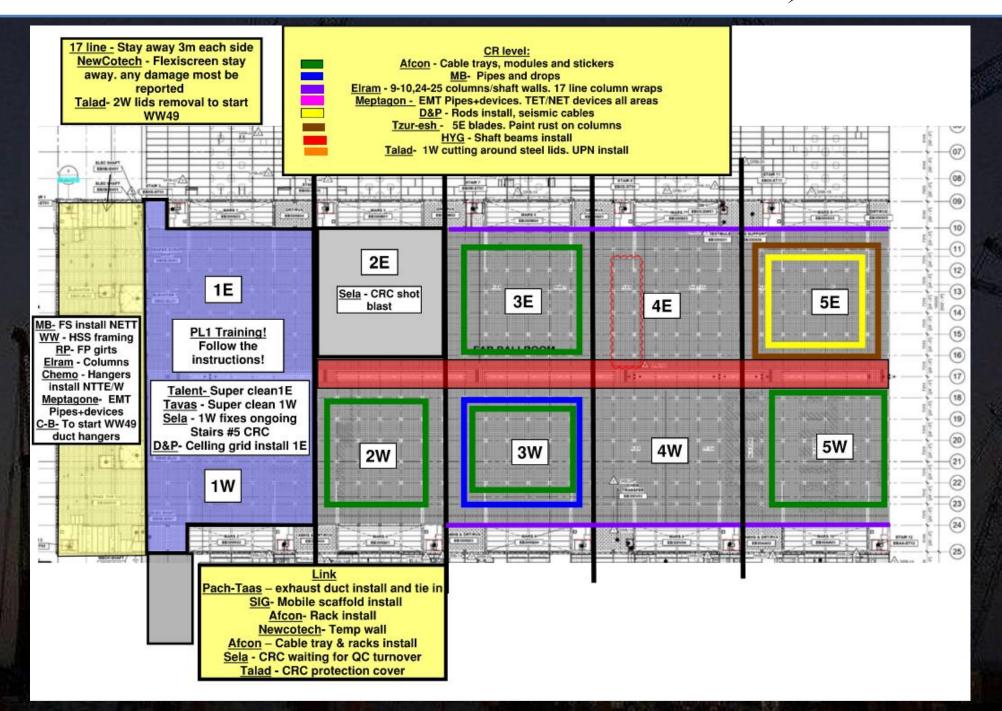


#### **BCT Pressure Test Tomorrow**

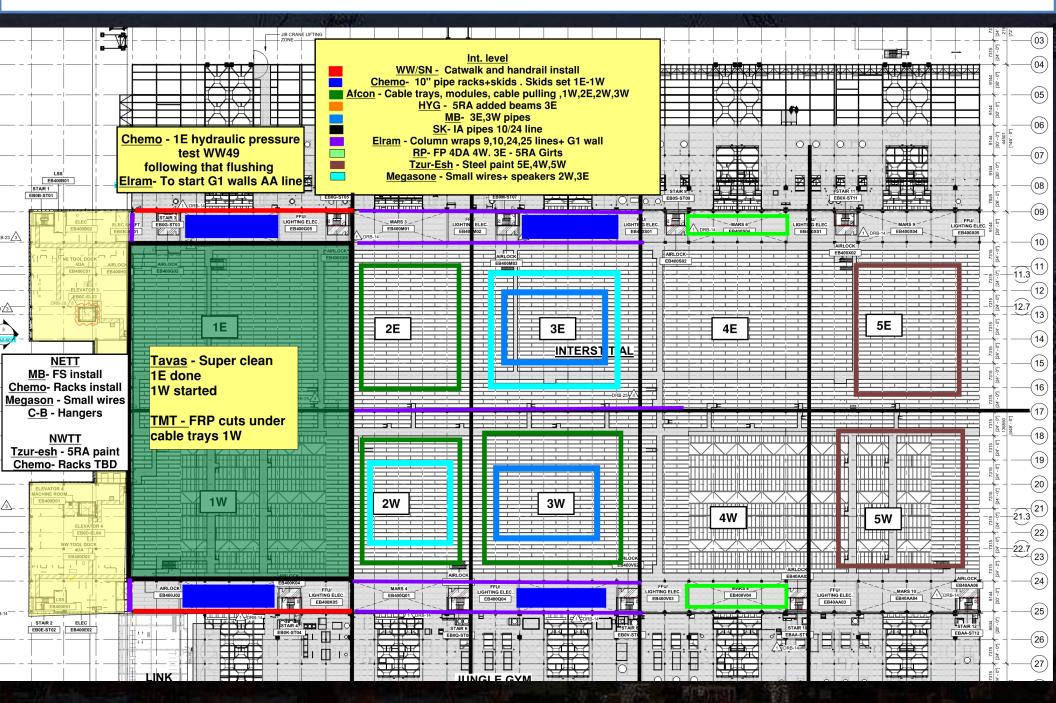
#### SUBFAB BUILDOUT MOD 2



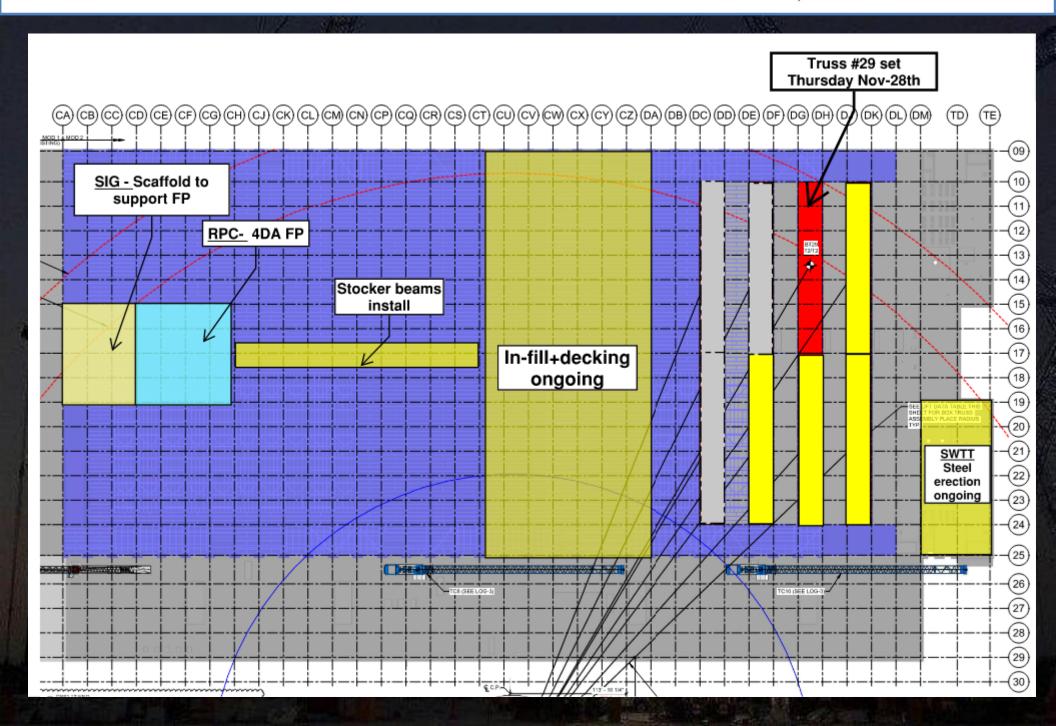


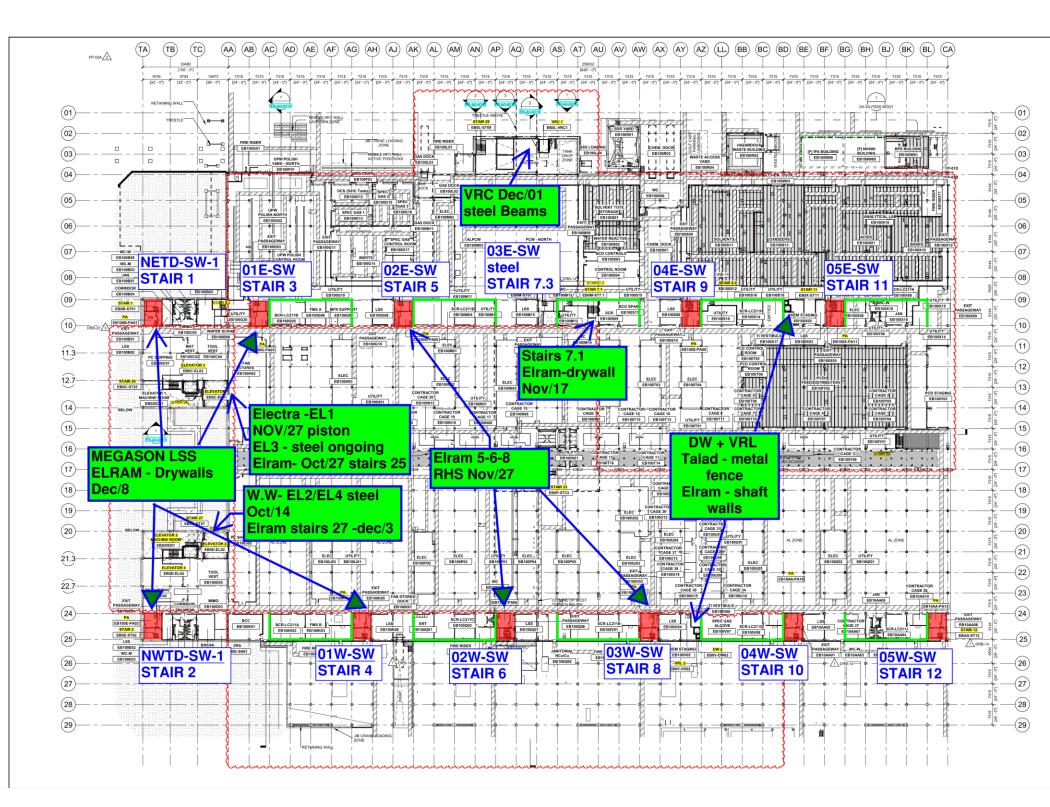






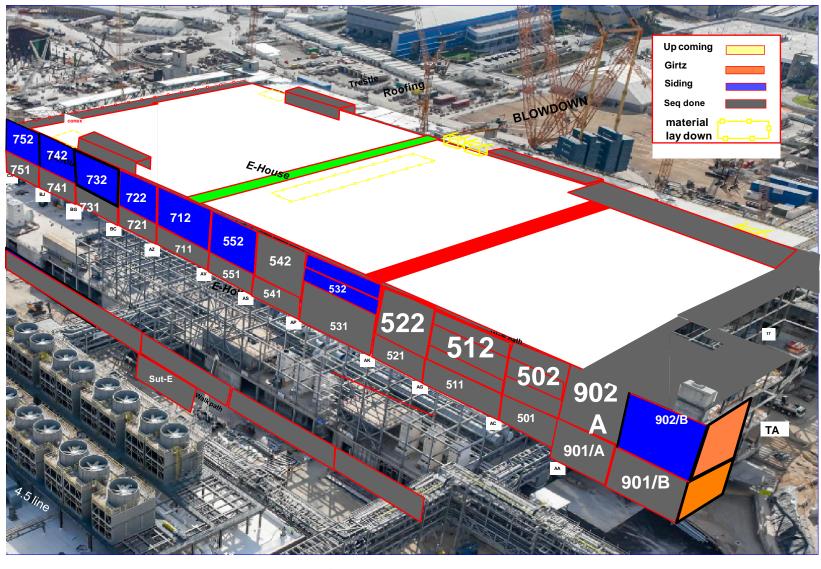




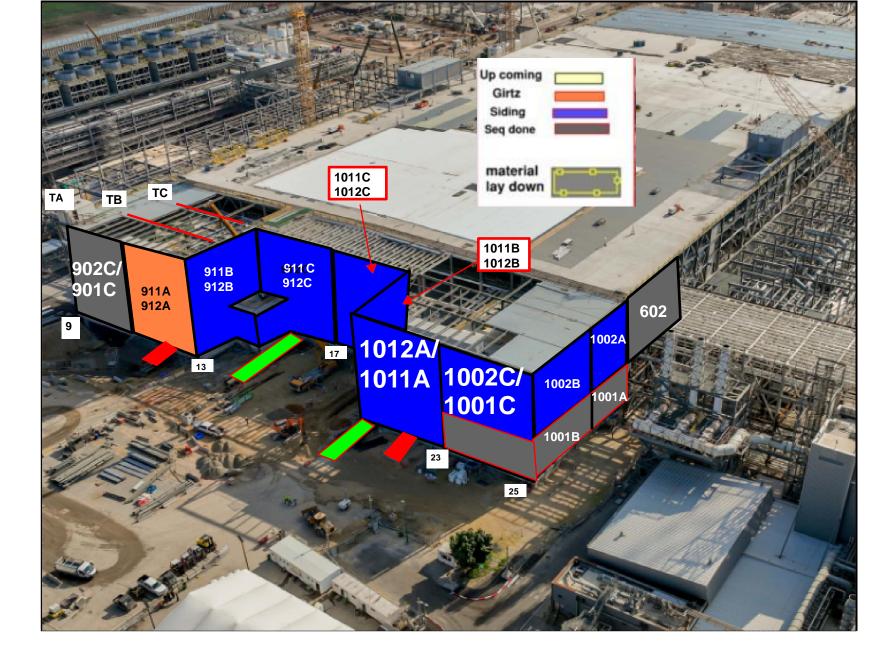


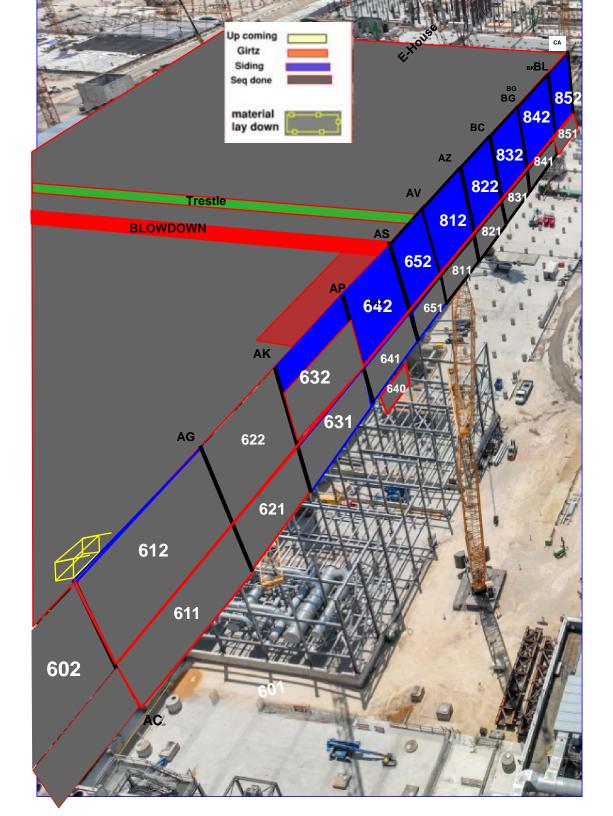
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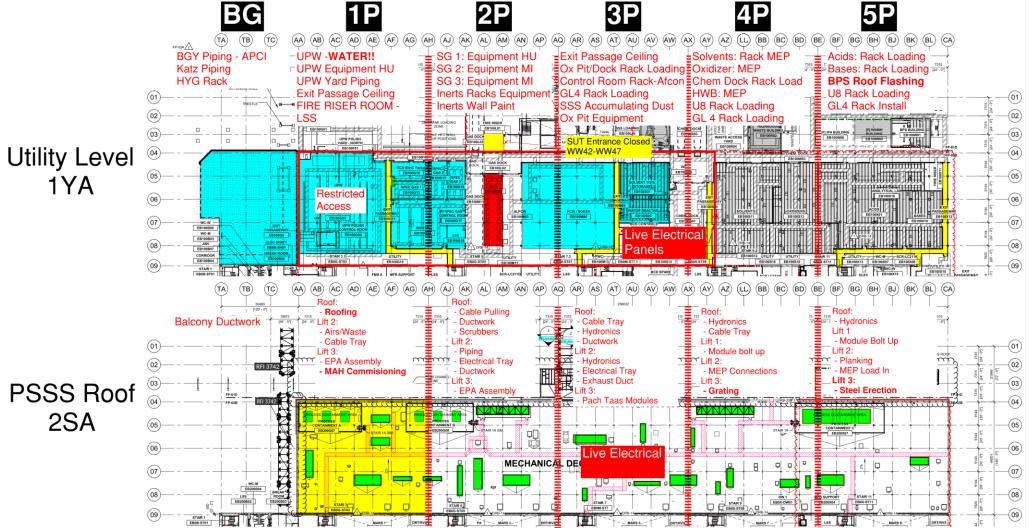


Walk path

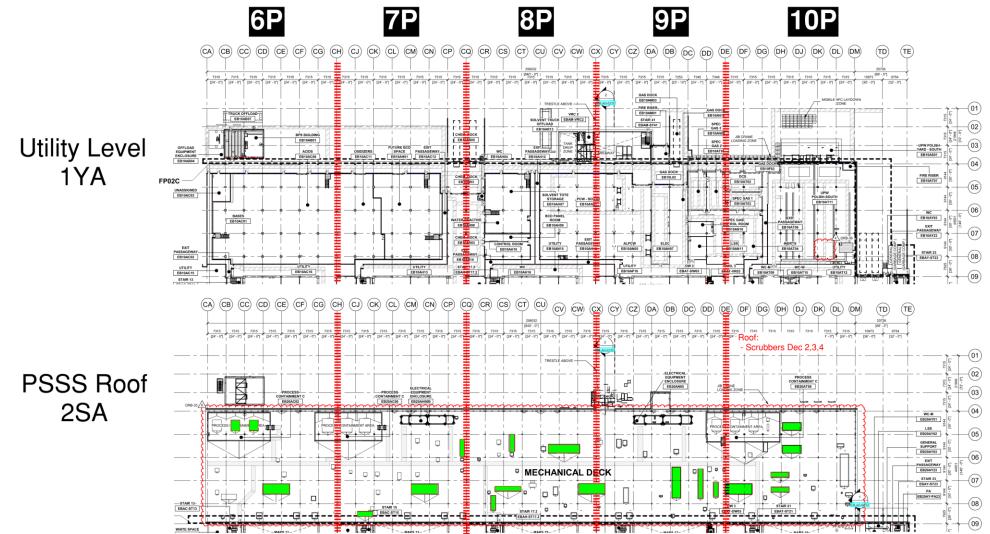




### PSSS.1



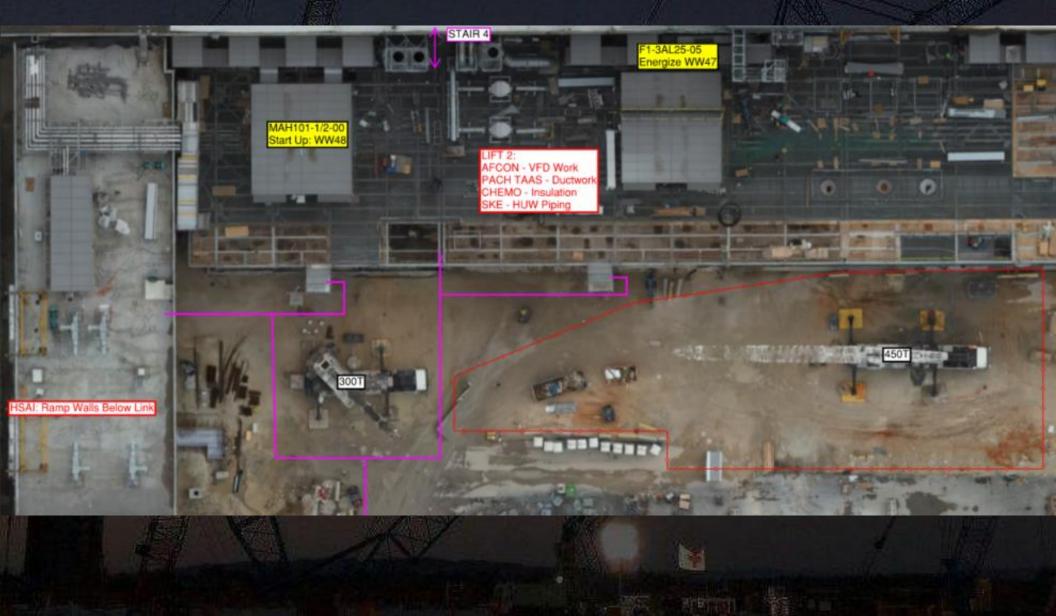
## PSSS.2







#### WJG 01J, 02J LIFT 2 & 3





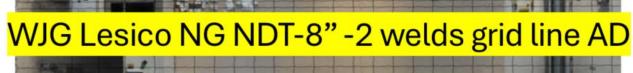


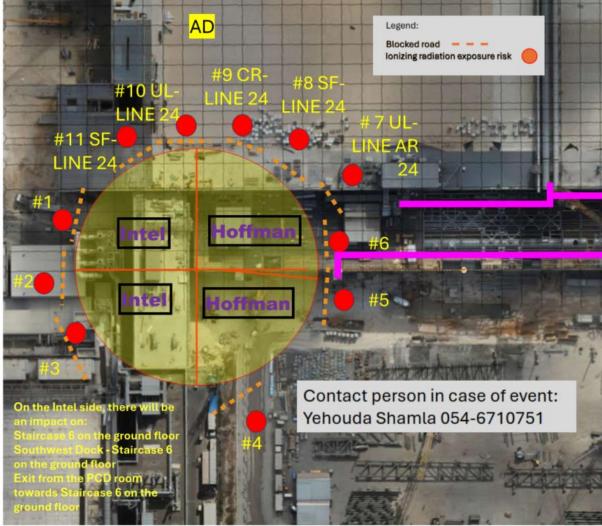
#### WJG 03J, 04J, 05J LIFT 2 & 3





#### NDT TESTING - 26.11.2024 0100 - 0300

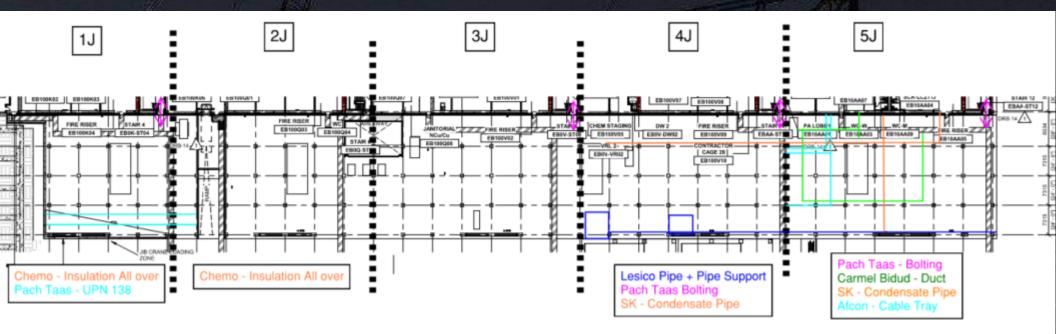








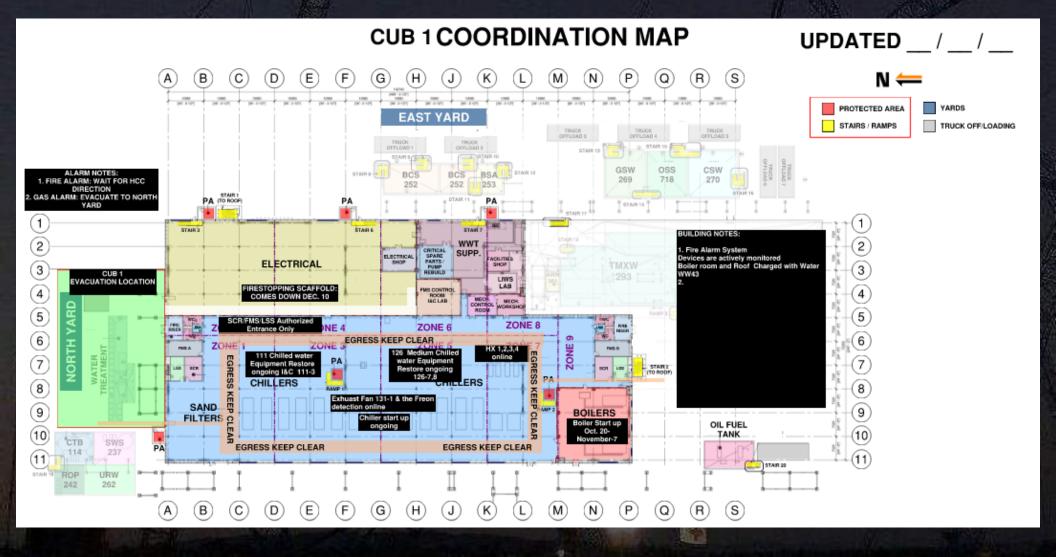
### WJG UTILITY LEVEL BUILD OUT

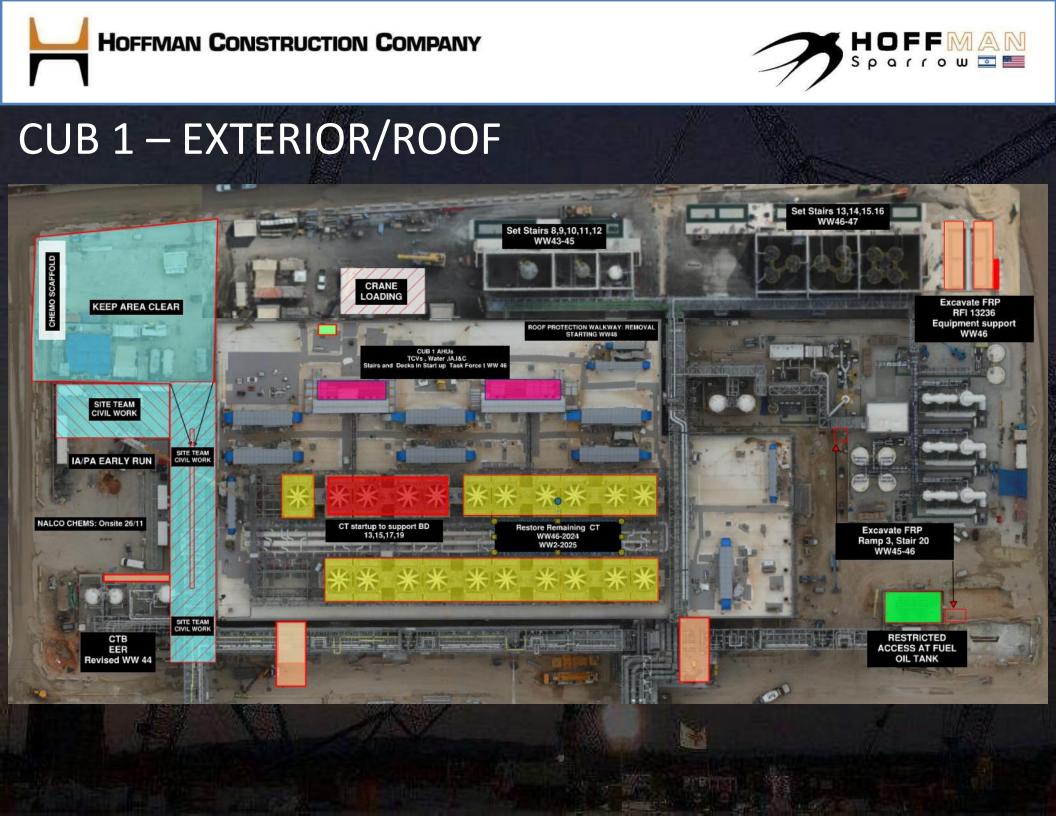






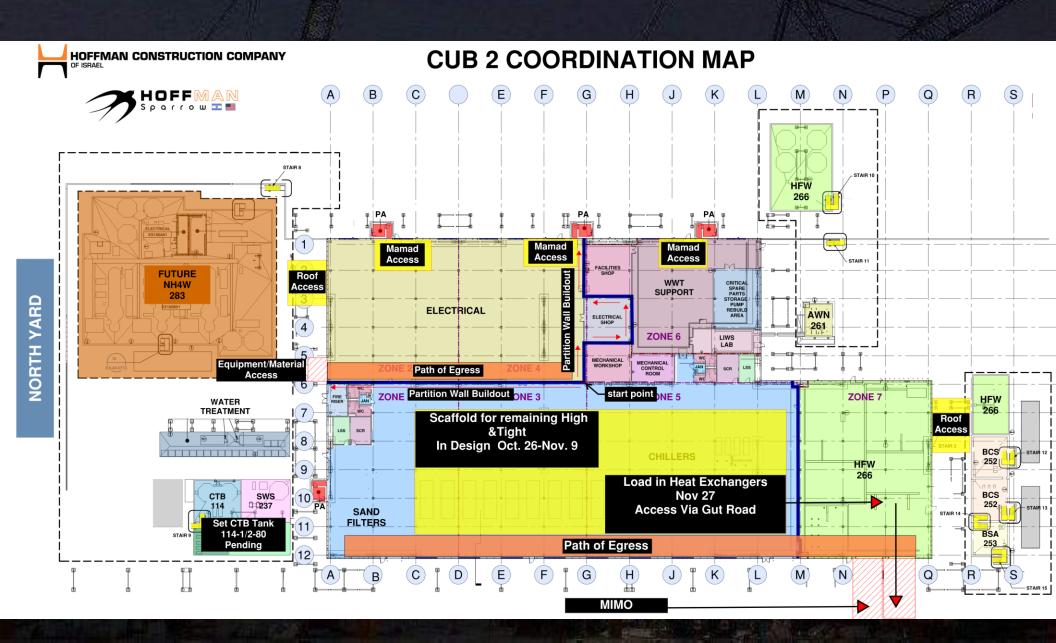
#### CUB 1







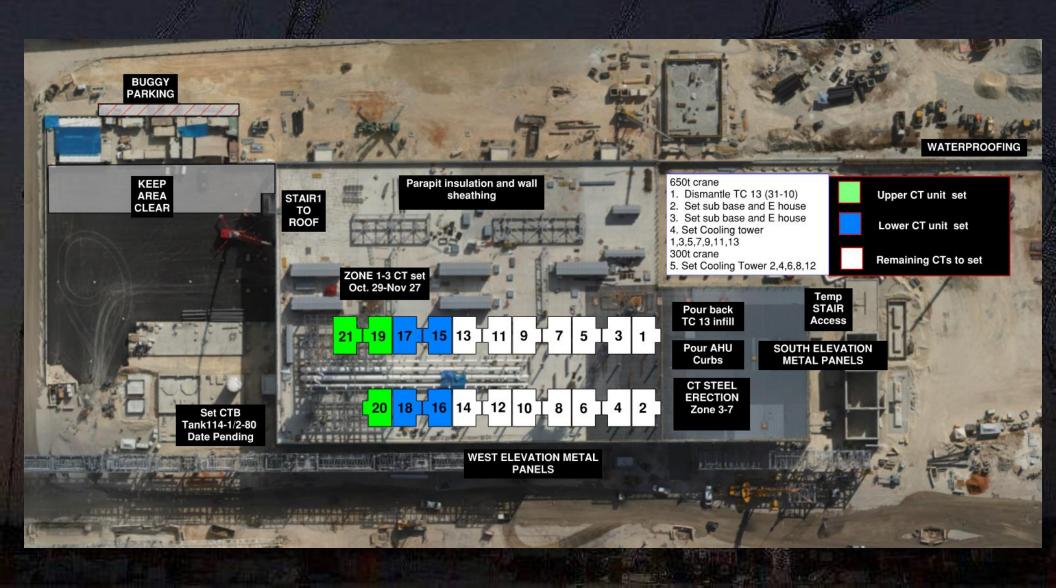
#### CUB 2- Load in and H&T







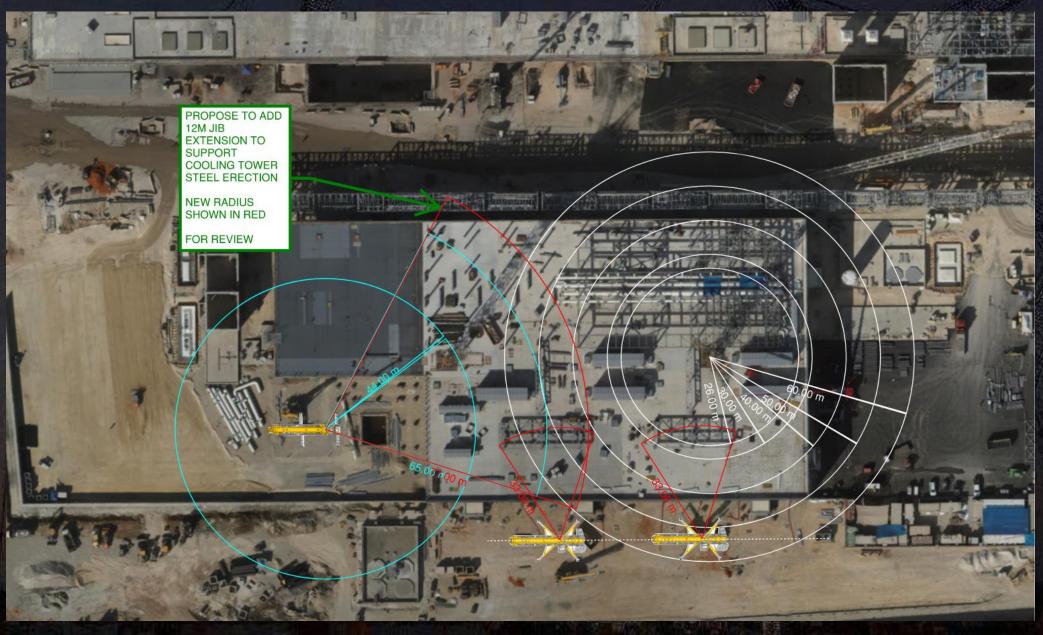
### CUB 2 – EXTERIOR/ROOF







### CUB 2 – Crane Logistics











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rench Drain and Paving

## **Daily Coordination Meeting**

Light Pole

Gas Dock Pile Fixes

Site Logistics North

> DO NOT EMPTY TOTES ON THE GROUND OR INTO THE STORM SYSTEM!

DO NOT PUMP WATER TO MANHOLES





## Daily Coordination Meeting

**Site Logistics** North Detour







# Daily Coordination Meeting

Site Logistics





### **Rigging Plans are Required for All Hoists**

- This includes hoisting activities that are performed without a crane. Forklifts, chainfalls, etc.
- We continue to have to stop work in the field due to crews not having appropriate plans for their work.
- If you aren't sure if you need a rigging plan, ask.
- If you aren't asking because you know the answer is that you <u>do</u> need a rigging plan, but you don't want to do one, make a rigging plan.
- You must know the weight of your load. And this does not just go for rigging plans, but for any material handling operation.



#### Line of Fire Campaign Activity

#### **Stop and Think**

Click on the link or scan the QR code. Ask a worker the 3 questions and fill out the survey

- 1. What pinch points or line of fire hazards are present with your work?
- 2. What pinch point or line of fire hazard do you not control?
- 3. What is one way you are going to change your behavior to better mitigate pinch points and line of fire hazards in your work?



### Daily Coordination Meeting

