







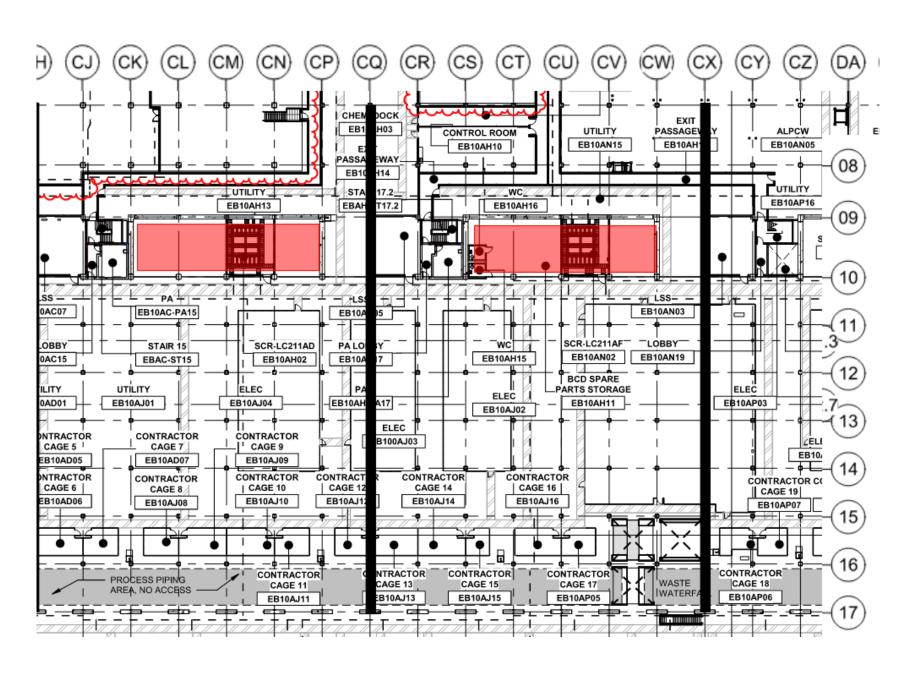






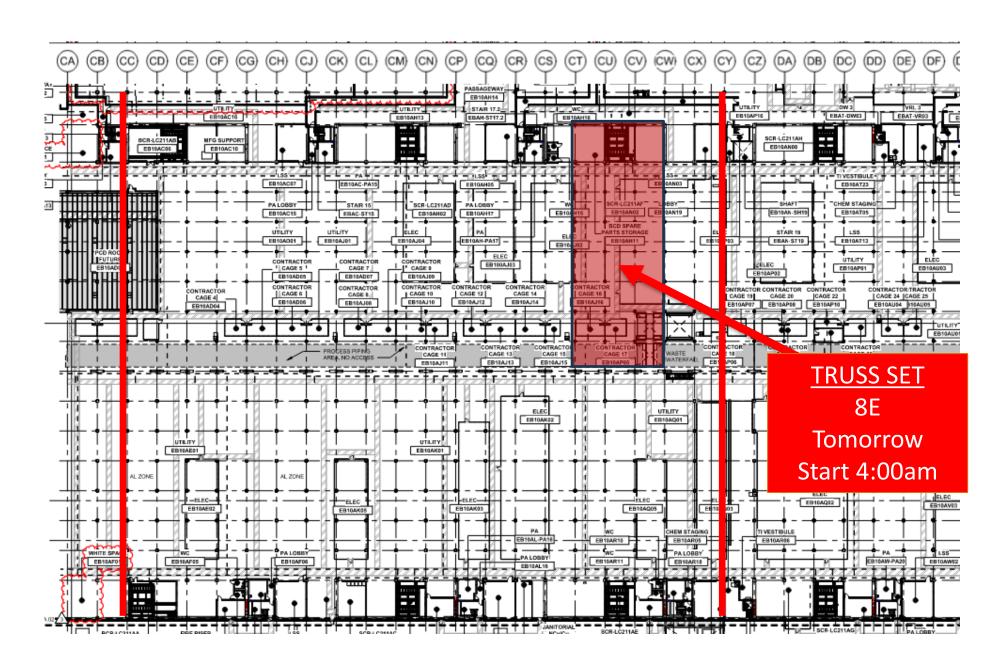
# HOFFMAN CONSTRUCTION COMPANY UTILITY LEVEL LOGISTICS





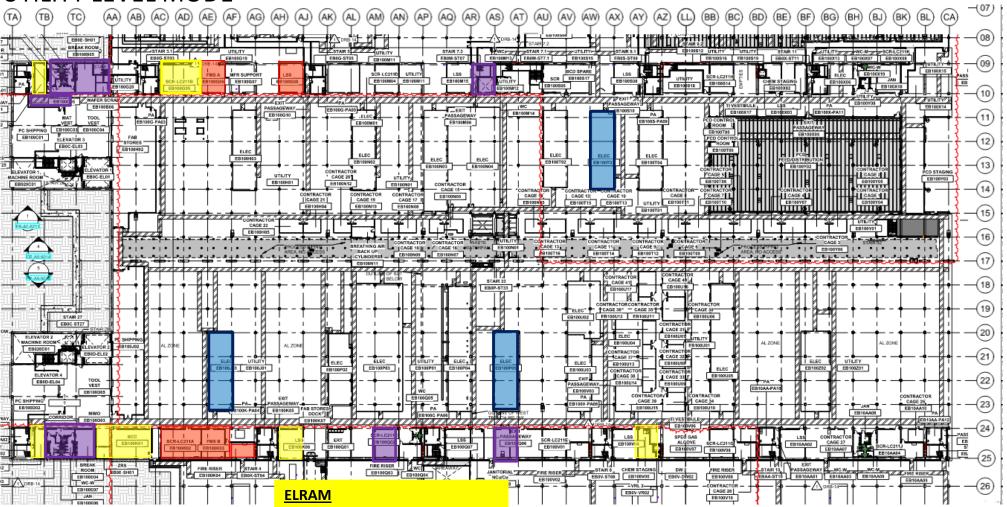












#### **BELFOR**

TTNE - Corridor + Toilets + Break R
Stairs 7.3
Wafer scrap
TTNW - Toilets + Break R
SCR 2W
Exit pass 3W

Ongoing

LSS TTNW + TTNE

BCR 1E

**CHEN STAGING** 

LSS 2W

Chem stagging

**BACKING** 

BCR 1E+1W – Pending funding LSS's

MEP+Elctrical

Ready for re-install FMS A 1E

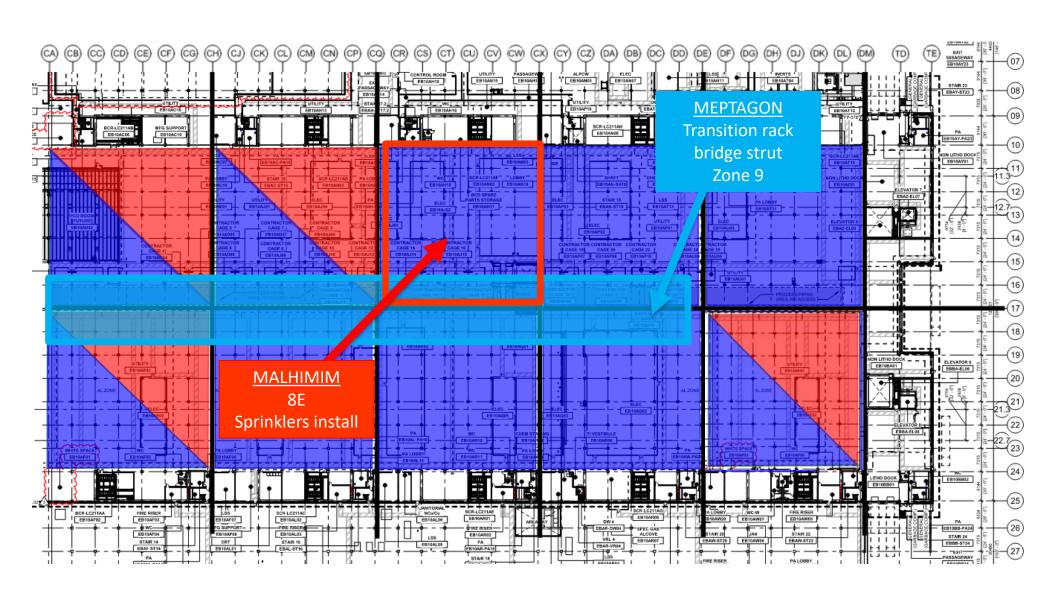
FMS B 1W

Fire Risers 1W

**BCC** 



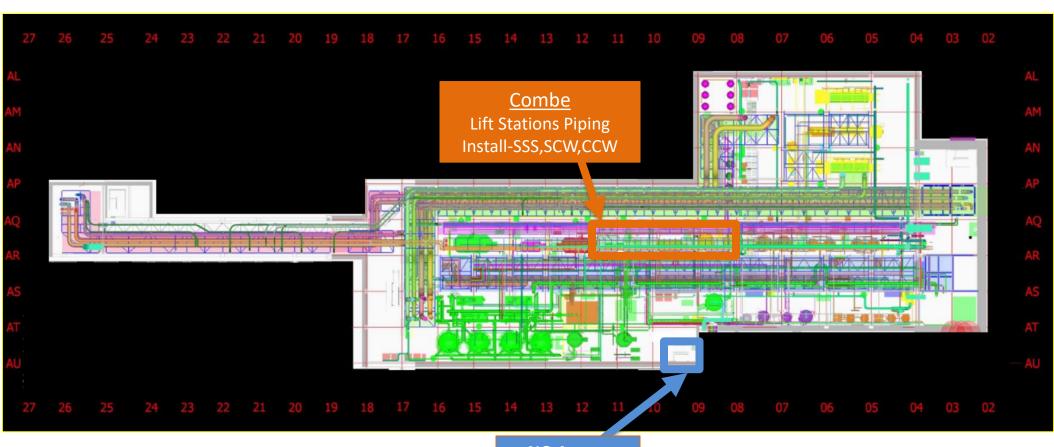








#### SUT 38.1 LEVEL

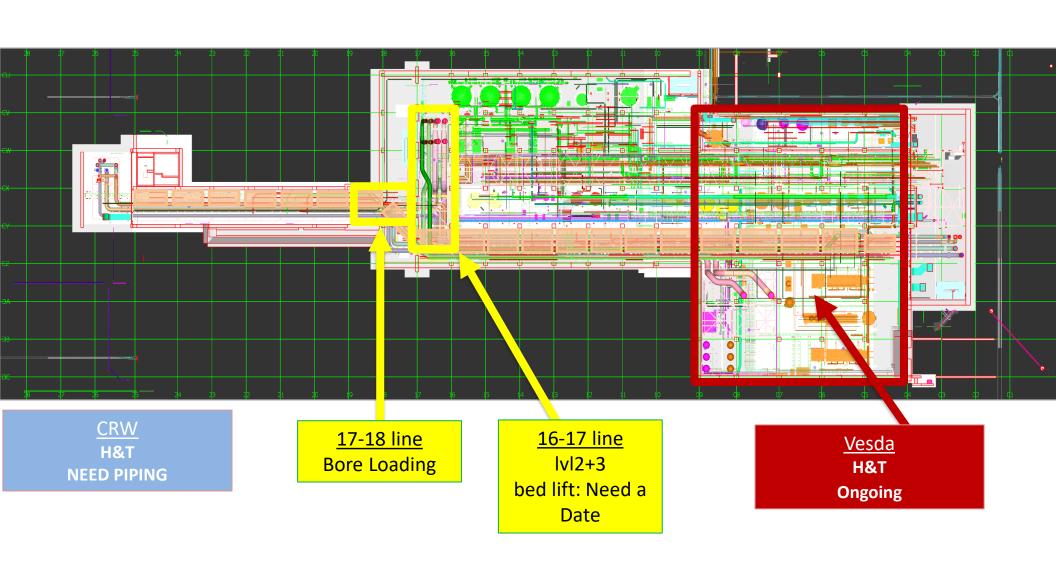


NO Access
Throw Stairs 7.1

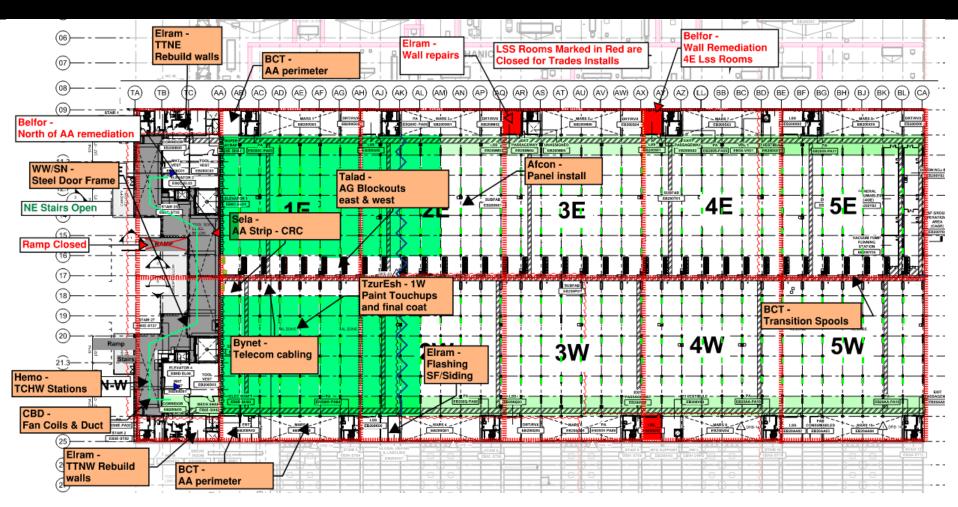




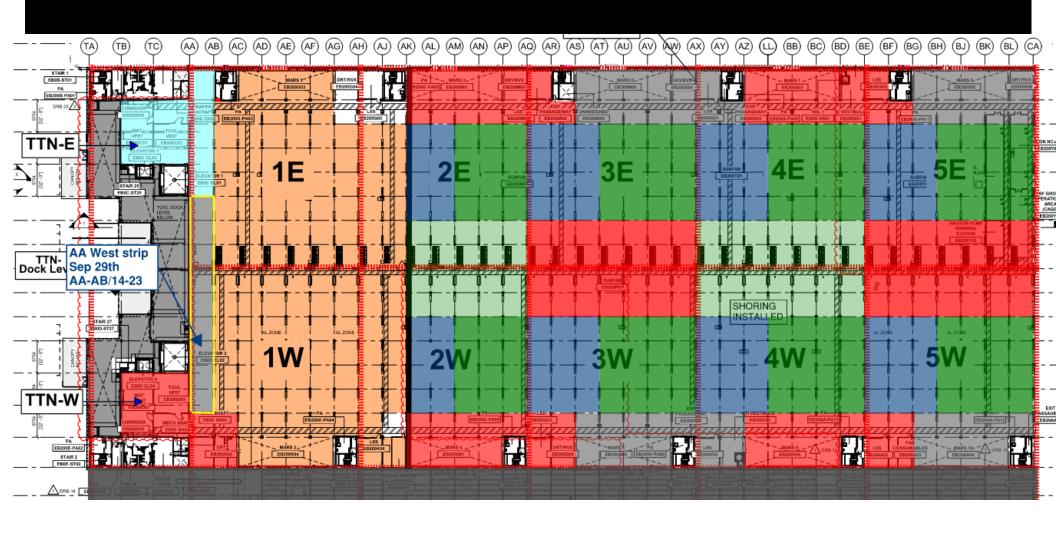
SUT 38.2 LEVEL



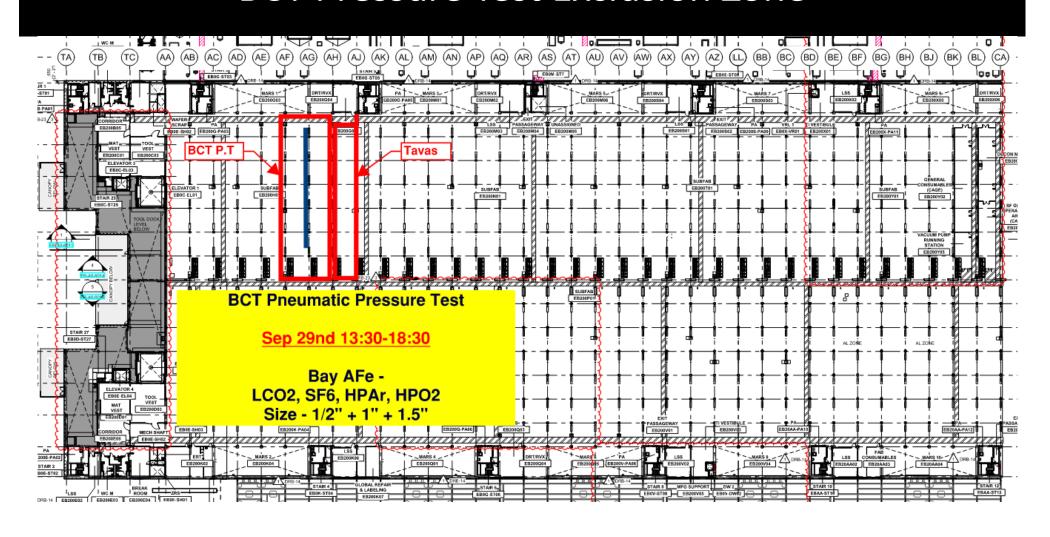
### SUBFAB BUILDOUT MOD 1



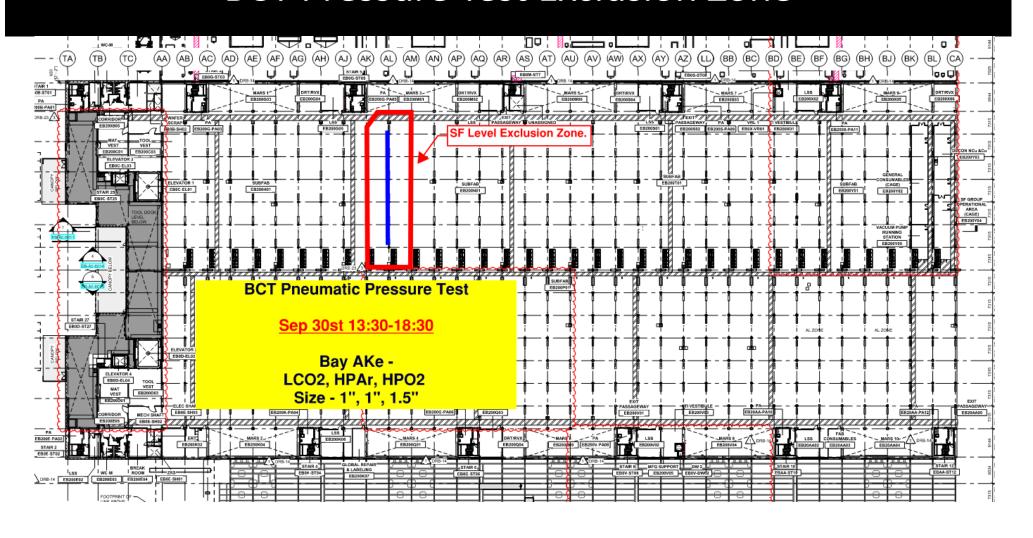
## SUBFAB CRC TOPCOAT



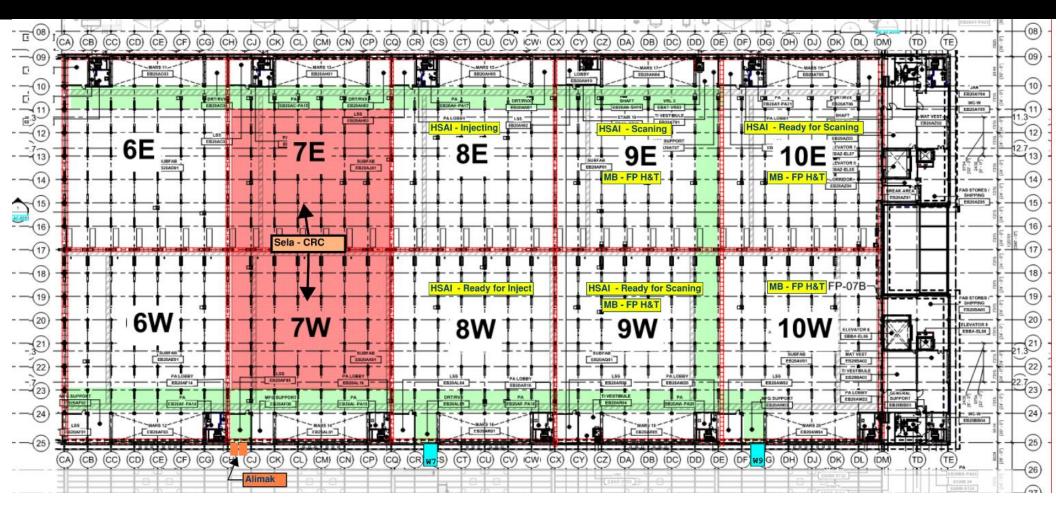
## **BCT Pressure Test Exclusion Zone**



## **BCT Pressure Test Exclusion Zone**

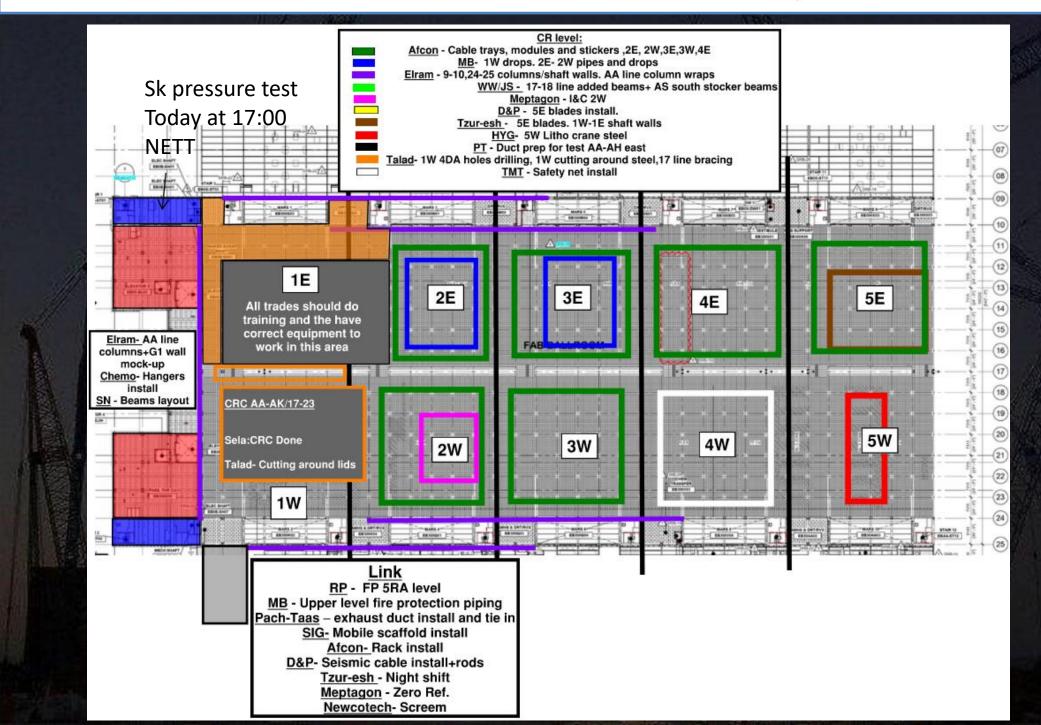


### SUBFAB BUILDOUT MOD 2



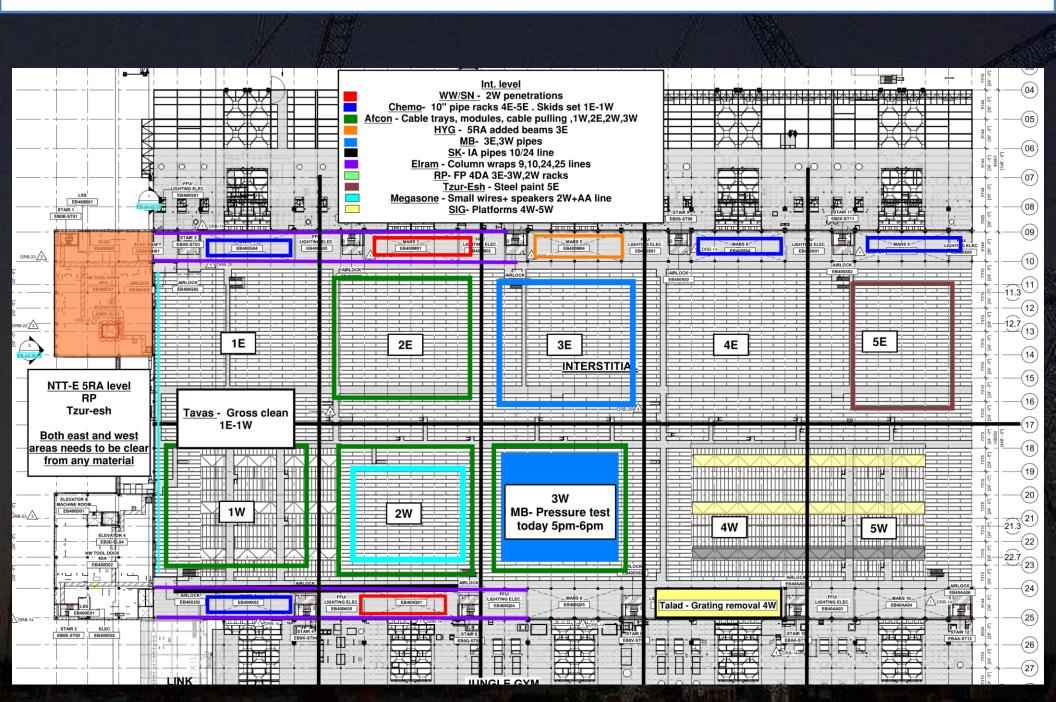






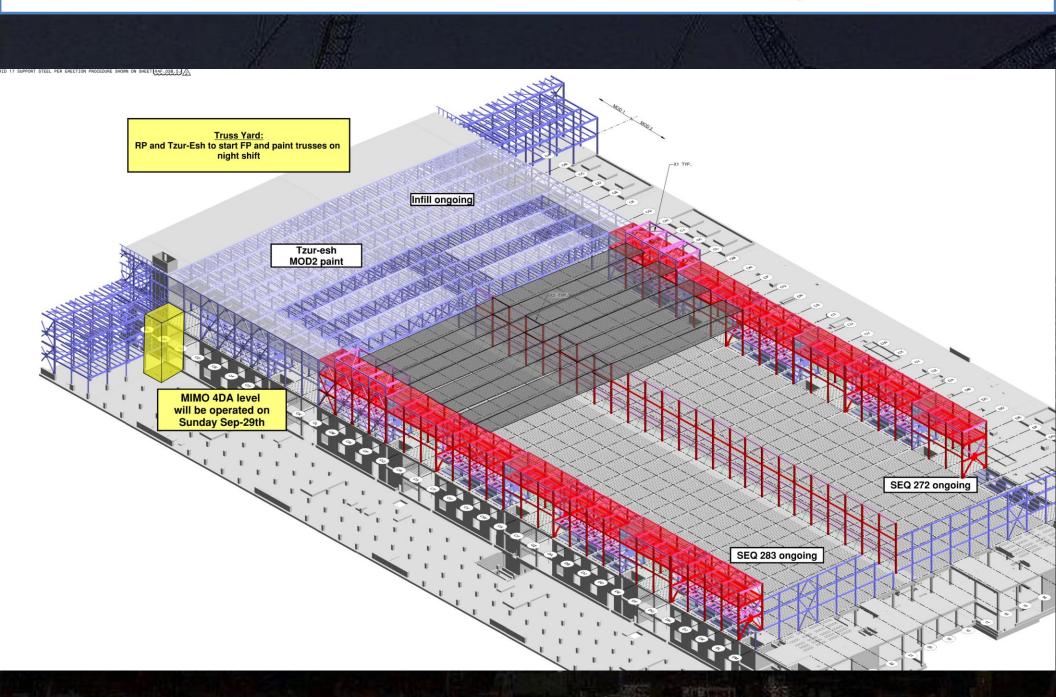






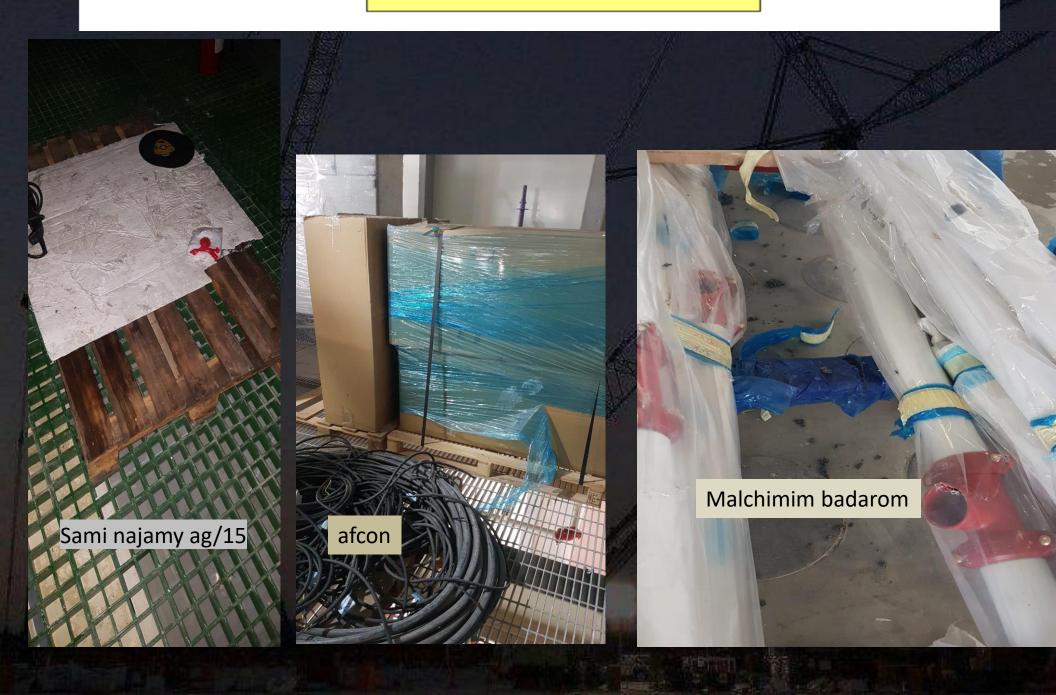


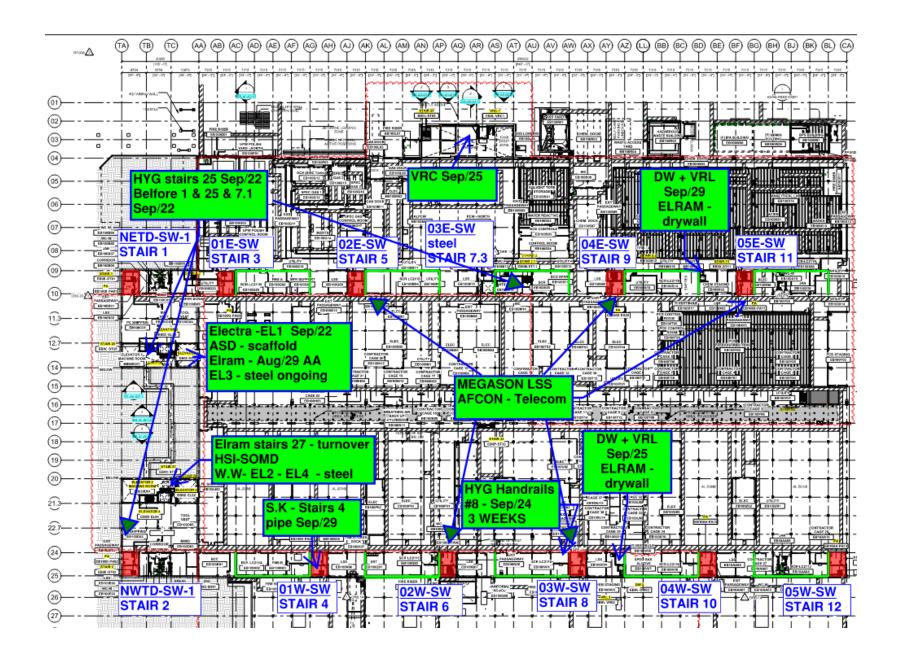


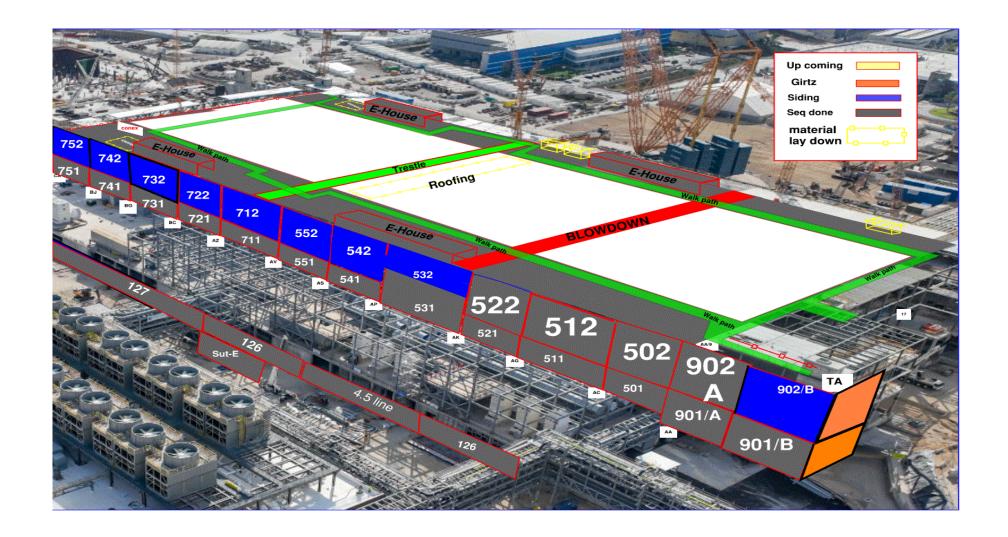


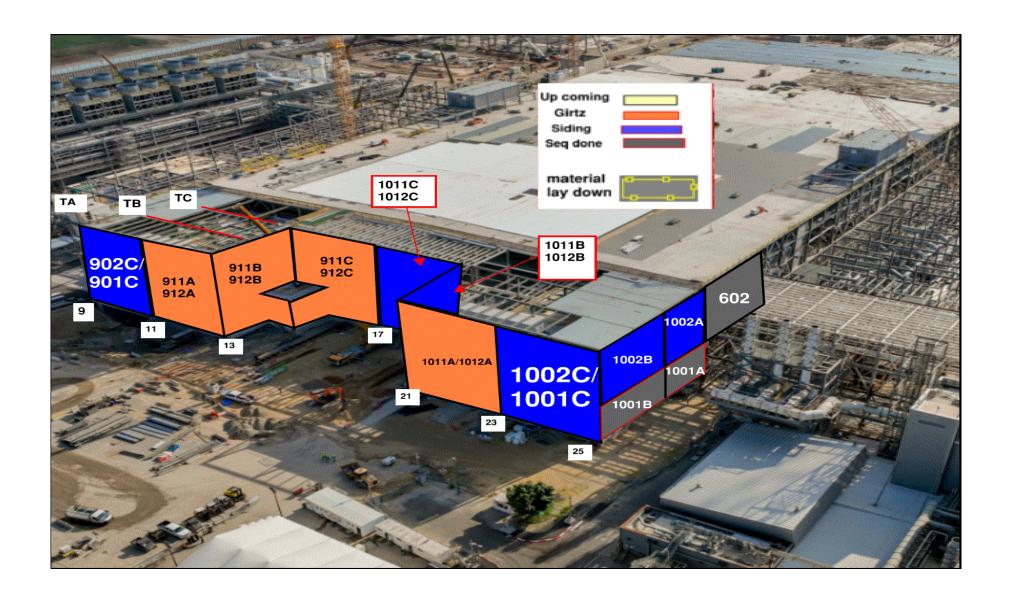


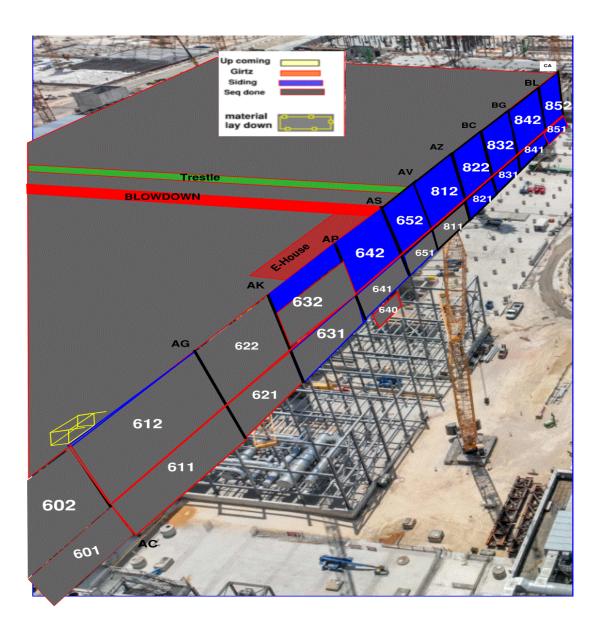
#### Clean Room Wall Of Shame







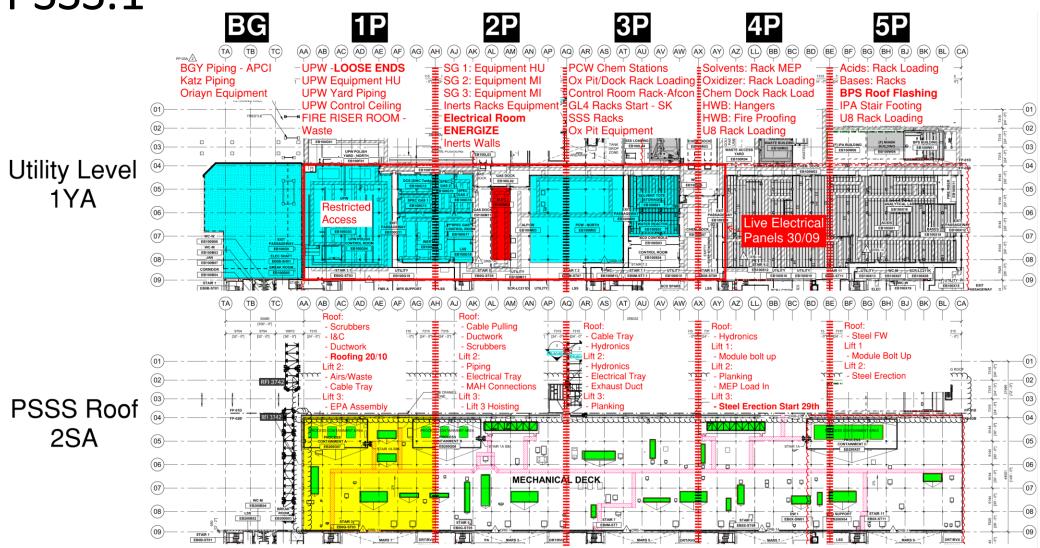




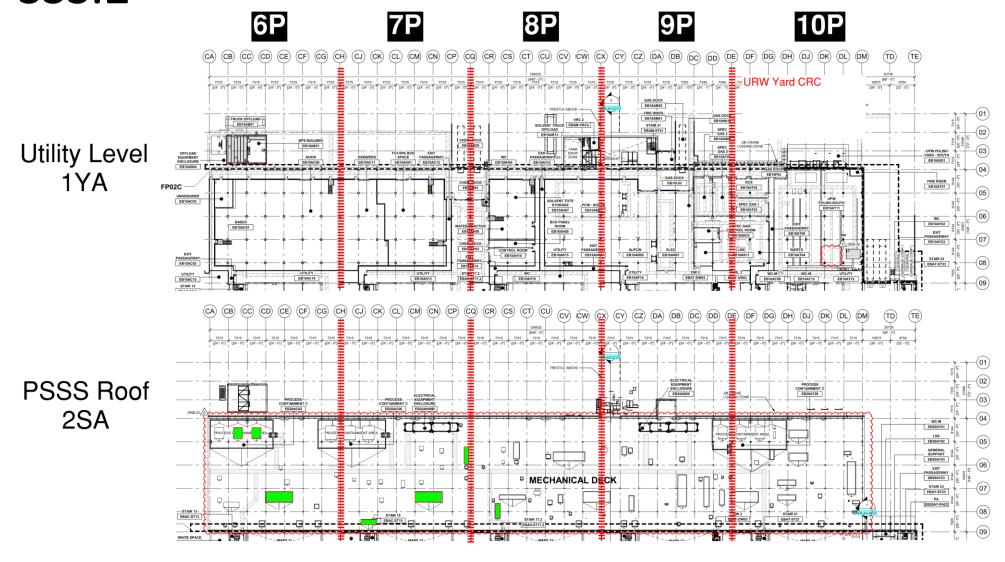
|  | Siding - East FAB - PSSS   |
|--|--|
|  | BLOWDOWN 30%   |
|  | [A] St. [M] 60 [M] 10 [ |
|  | 24 24 24 24 24 24 24 24 24 24 24 24 24 2   |
| CB-59A-ROOF - 172166.8                                   |  |
| EB-40.6-EQ.0-EOC - 167798-0                              |  |
| EB-3F6-FAB CEUING 16"-1" - 182,337.0                     |  |
| EH-3FA-FAB - 156,825.2                                   |  |
| PANEL START - 150, SHEDIN                                |  |
| (8-25A SUBFAB - 149,433.8<br>1YC - TOOL-DOCK - 347,700.0 |  |
| PANEL START - 143,947.4                                  | 9555 1377 126 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6  |
|  | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |

|                    | Sidir            | ng - V    | Nest    | FAE | - JY            | G                |                  |    |                  |                  |                  |  |                    |                  |    |   |                  |                 |                 |  |                 |                 |         |  |                    |   |                |   |                 |               |                  |                 |                       |                 |                            |   |   |                 |                  |                |   |                                      |                |                            |                     |                |   |   |
|--------------------|------------------|-----------|---------|-----|-----------------|------------------|------------------|----|------------------|------------------|------------------|--|--------------------|------------------|----|---|------------------|-----------------|-----------------|--|-----------------|-----------------|---------|--|--------------------|---|----------------|---|-----------------|---------------|------------------|-----------------|-----------------------|-----------------|----------------------------|---|---|-----------------|------------------|----------------|---|--------------------------------------|----------------|----------------------------|---------------------|----------------|---|---|
|                    | BLOWDOWN 30%     |           |         |     |                 |                  |                  |    |                  |                  |                  |  |                    |                  |    |   |                  |                 |                 |  |                 |                 |         |  |                    |   |                |   |                 |               |                  |                 |                       |                 |                            |   |   |                 |                  |                |   |                                      |                |                            |                     |                |   |   |
|                    | TA.              | TB 1001 / | TC 1002 | W   | AB<br>601 / 6   | 2                | AC.              | ΑĐ | Al<br>611./      | AF AG            |                  |  | AH AJ<br>621 / 622 |                  | AK |   | AL               | AM<br>1 / 632   | AN              |  | Þ               | AQ<br>E4174     | AQ AR / |  | AS AT AU 651 / 652 |   | AU .           | AV AW                                   |                 | AX<br>B14 / S | AX AY            |                 | AZ BA BB<br>821 / 822 |                 | BC                         | В |   | BE<br>31 / 832  |                  |                | G | ВН                                   | 8J<br>11/842   | BJ BK                      |                     | CA<br>51 / 852 |   |   |
| Total<br>Installed | 28<br>11<br>39%  | 28<br>14  |         |     | 15<br>12<br>80% | 18<br>18<br>100% | 31<br>31<br>1005 |    | 31<br>31<br>100% | 31<br>31<br>100% | 31<br>31<br>100% |  | 31 31 100%         | 31<br>31<br>100% | 3' | * | 31<br>31<br>100% | 30<br>29<br>97% | 31<br>23<br>745 |  | 31<br>13<br>42% | 31<br>17<br>55% | 31      |  | 31<br>14<br>45%    | 31<br>6<br>19%                          | 31<br>6<br>19% | 31<br>6<br>19%                          | 31<br>14<br>451 |               | 31<br>14<br>45%  | 31<br>14<br>45% | 31<br>14<br>45%       | 31<br>14<br>45% | 31<br>6<br>19%             |   | 31<br>6<br>9%                           | 31<br>14<br>45% | 31<br>14<br>45%  | 31<br>6<br>195 |   | 31<br>4<br>13%                       | 31<br>4<br>13% | 31<br>5<br>16%             | 31<br>5<br>16%      | 31<br>0        | 1 | 31 0                                    |
| SEA                | 0                | 0         |         | 0   |                 |                  | : 100            |    |                  |                  | 1.1              |  | ij.                | 1                |    |   |                  |                 | 0               |  | 0               |                 |         |  | 0                  |   |                | 0                                       | 0               |               | 0                | 0               |                       |                 | 0                          |   | 0                                       | 0               | 0                |                |   | 0                                    |                | 0                          | 0                   |                |   | 0                                       |
| 4DA                | 0<br>0<br>0<br>0 | 0 0       |         | 0   |                 |                  |                  |    |                  | 1                |                  |  |                    |                  |    |   |                  |                 | 0 0             |  | 0 0             | 0               | 0.000   |  | 0 0 0              | 0                                       | 0 0            | 0<br>0<br>0                             | 0 0             |               | 0<br>0<br>0<br>0 | 0               | 0<br>0<br>0           | 0 0             | 0 0 0                      |   | 0                                       | 0 0 0           | 0<br>0<br>0<br>0 | 0 0            |   | 0 0 0                                | 0 0 0          | 0 0                        | 0<br>0<br>0<br>0    | 0              |   | 0 0                                     |
| 3FK                | 0<br>0<br>0      | 0 0       |         | 0   | l ir            | าk               |                  |    |                  | 1                | 1                |  |                    |                  |    |   |                  |                 | 0               |  | 0 0 0           | 0               | 0000    |  | 0 0 0              | 0                                       | 0 0            | 0 0                                     | 0 0             |               | 0<br>0<br>0      | 0               | 0<br>0<br>0           | 0               | 0 0 0                      |   | 0 | 0 0 0 0         | 0<br>0<br>0      | 0 0            |   | 0 0 0                                | 0 0            | 0 0                        | 0<br>0<br>0         | 0              |   | 0 0                                     |
| 3FA                | 0<br>0<br>0      | 0         |         | 0   |                 |                  | 1                |    |                  |                  | 1                |  | 1                  |                  |    |   |                  |                 |                 |  | 0 0 0           | 0               | 0       |  | 0 0 0              | 0                                       | 0 0            | 0 0                                     | 0 0             |               | 0<br>0<br>0      | 0               | 0<br>0<br>0           | 0<br>0<br>0     | 0 0                        |   | 0 | 0 0 0           | 0<br>0<br>0<br>0 | 0 0            |   | 0 0 0                                | 0 0            | 0 0                        | 0<br>0<br>0         | 0              |   | 0 0                                     |
| 2SA SF             |                  |           |         |     |                 |                  |                  |    |                  |                  |                  |  |                    |                  |    |   |                  |                 |                 |  |                 |                 |         |  |                    | 0 | 0 0 0 0 0 0    | 0 |                 |               |                  |                 |                       |                 | 0<br>0<br>0<br>0<br>0<br>0 |   | 0<br>0<br>0<br>0<br>0<br>0              |                 |                  | 0 0 0          |   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0 0 0 0 0 0 0  | 0<br>0<br>0<br>0<br>0<br>0 | 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0        |   | 0 |
| u                  |                  |           |         |     | 1               |                  |                  |    |                  |                  |                  |  |                    |                  |    |   |                  |                 |                 |  |                 |                 |         |  |                    |   |                |   |                 |               |                  |                 |                       |                 |                            |   |   |                 |                  |                |   | 0                                    | 0 0            | 0                          | 0                   | 0000           |   | 0 0 0                                   |

 PSSS.1



## PSSS.2









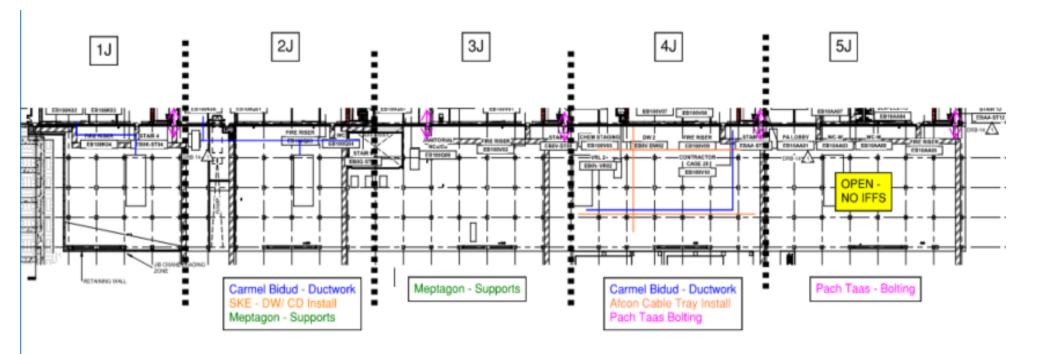










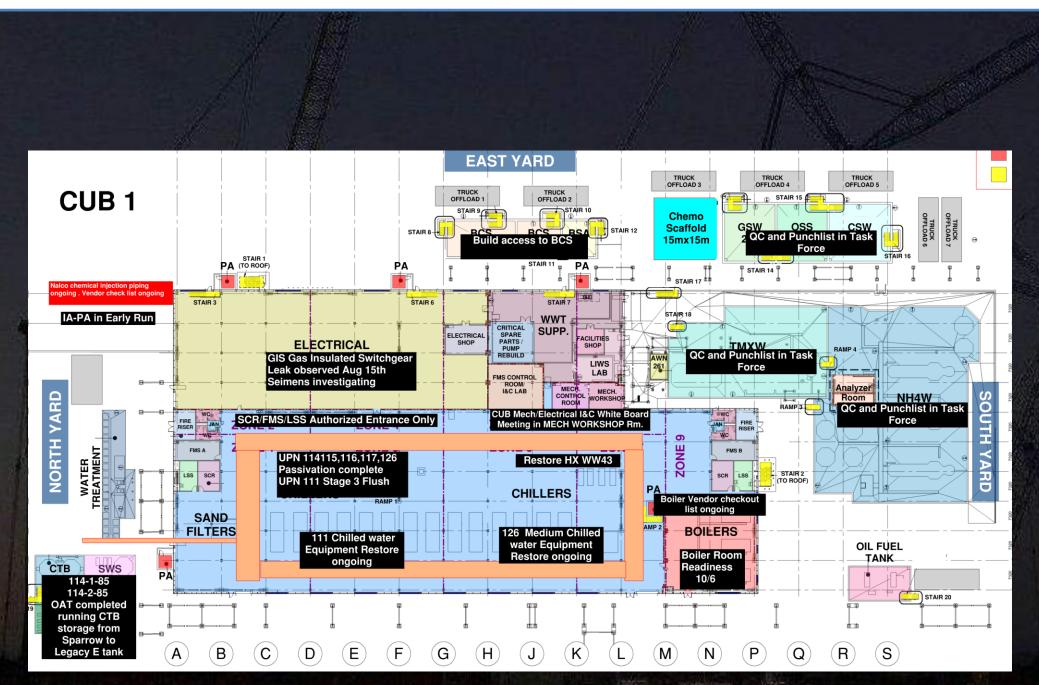






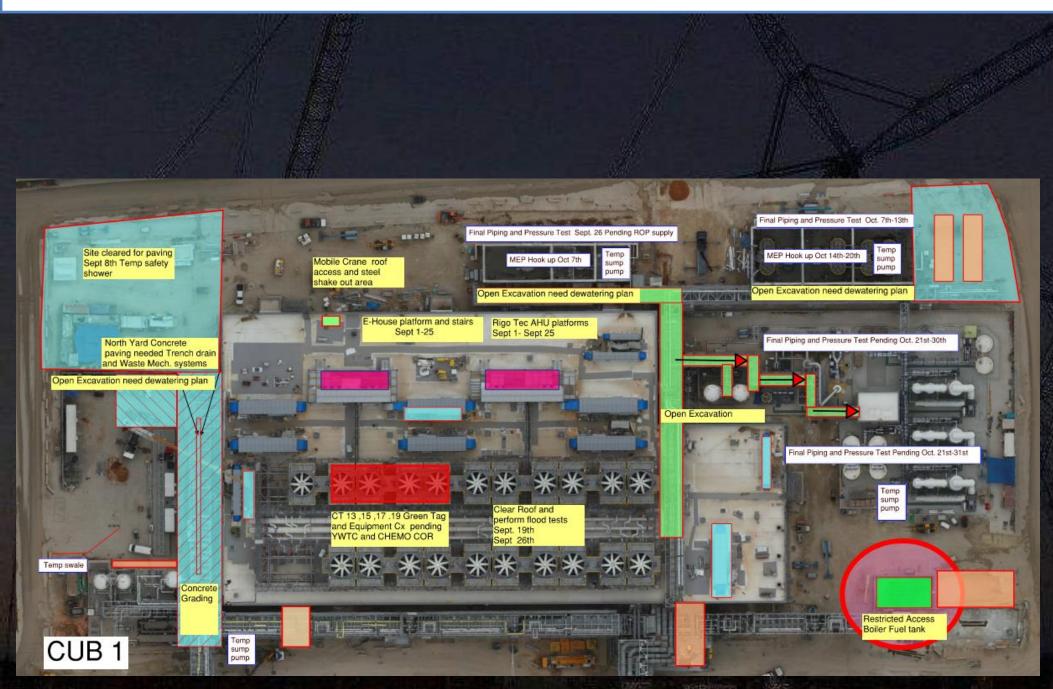




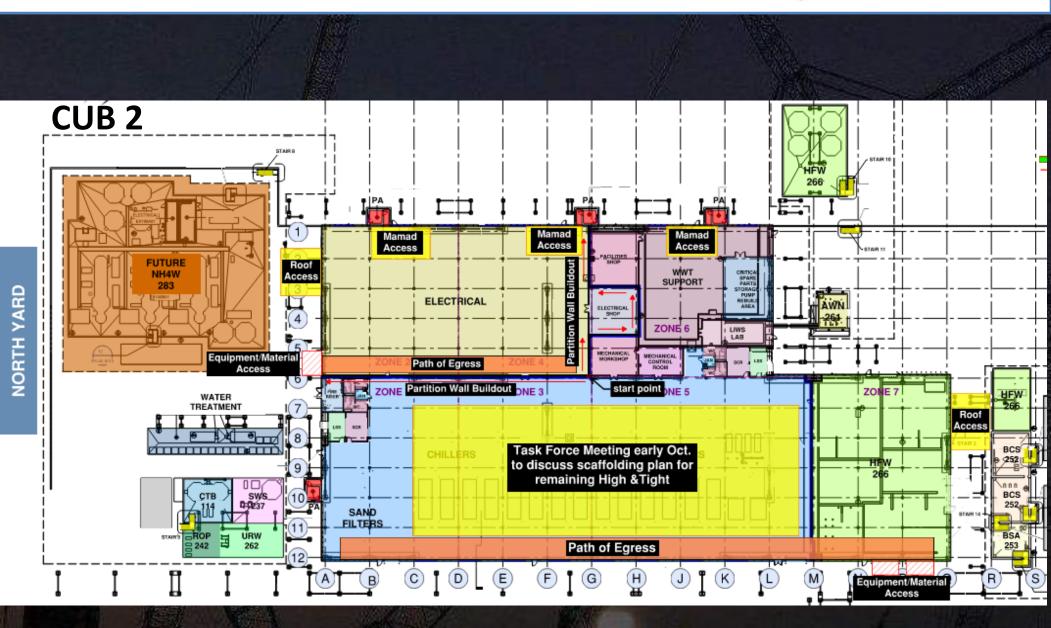






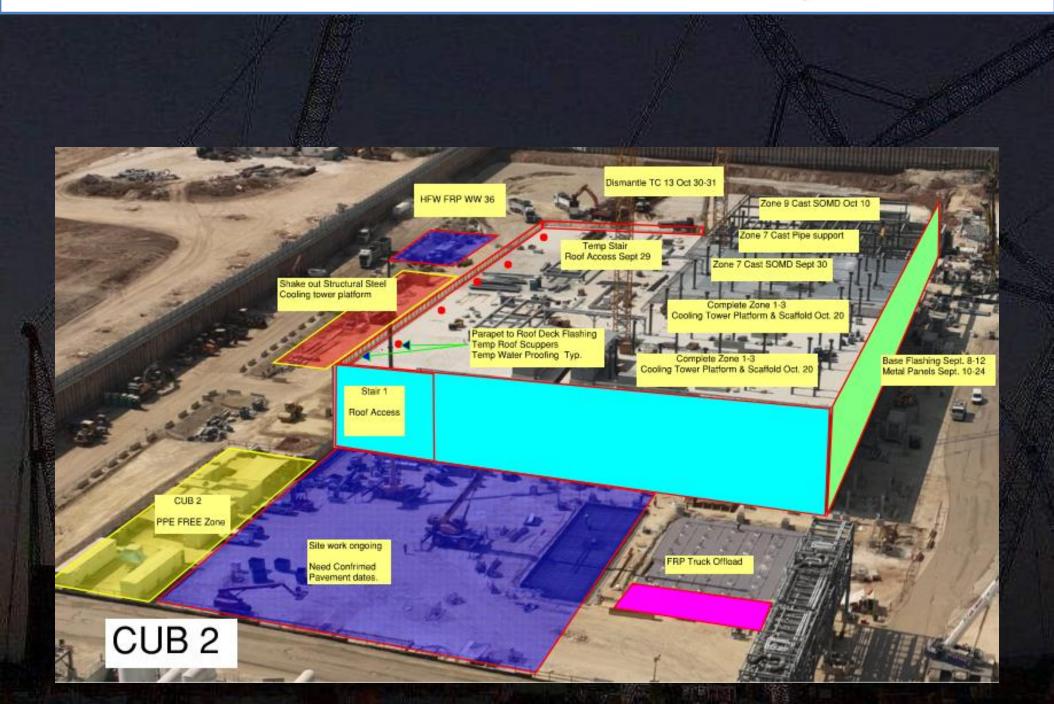




















### HOFFMAN CONSTRUCTION COMPANY

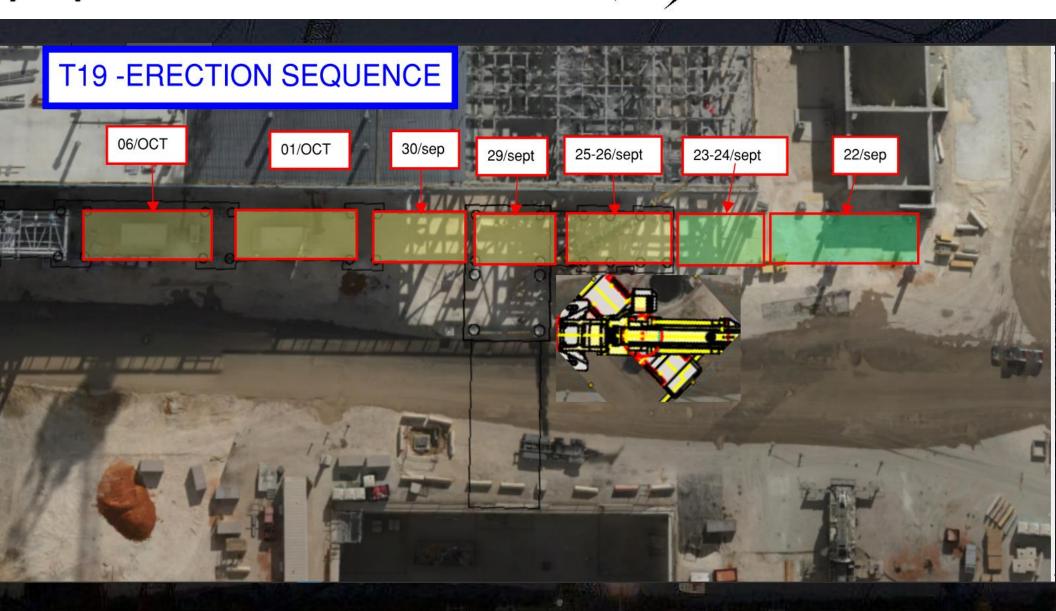






### **HOFFMAN CONSTRUCTION COMPANY**



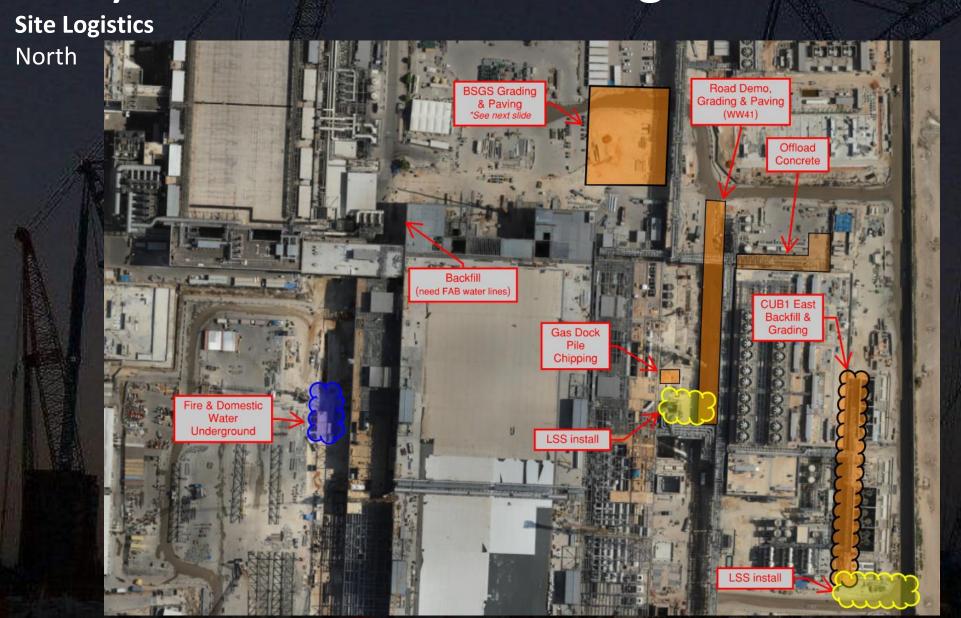








# Daily Coordination Meeting



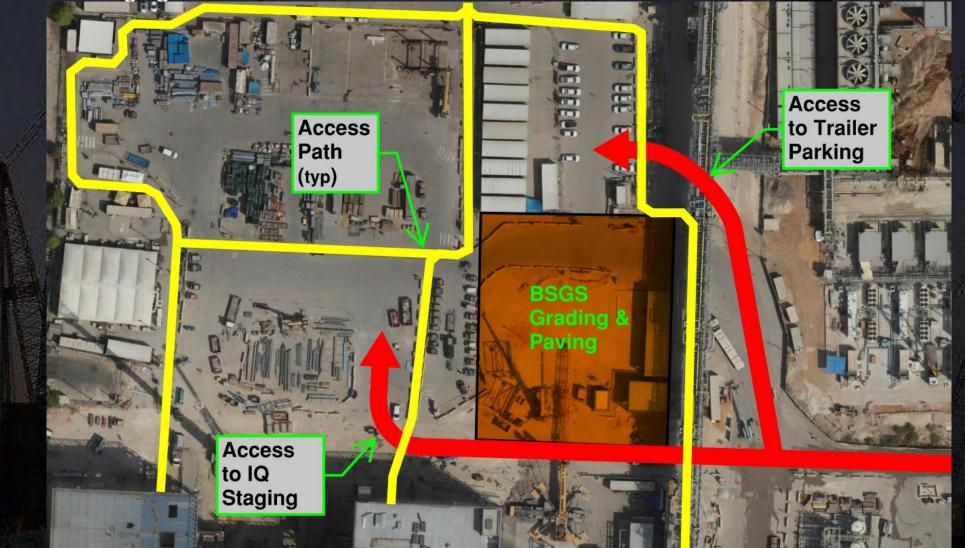




## Daily Coordination Meeting

Site Logistics

North IQ Staging Access

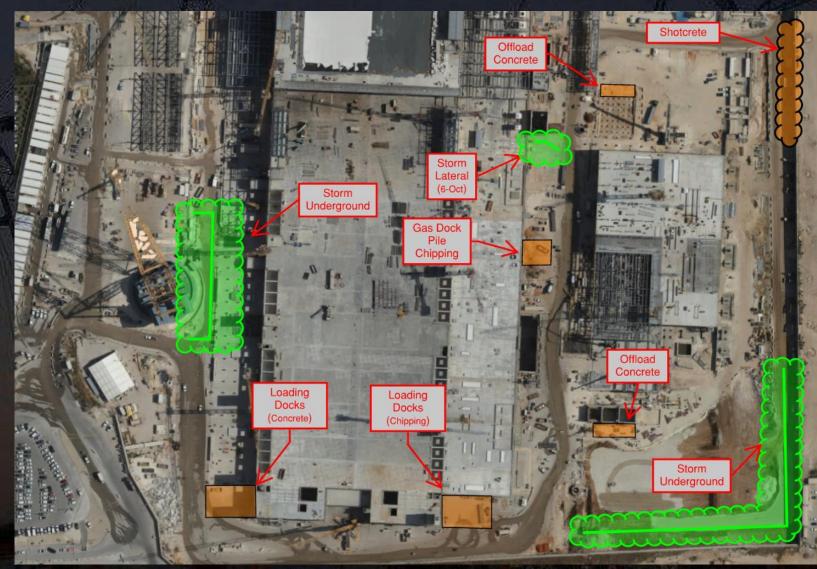




## Daily Coordination Meeting

**Site Logistics** 

South

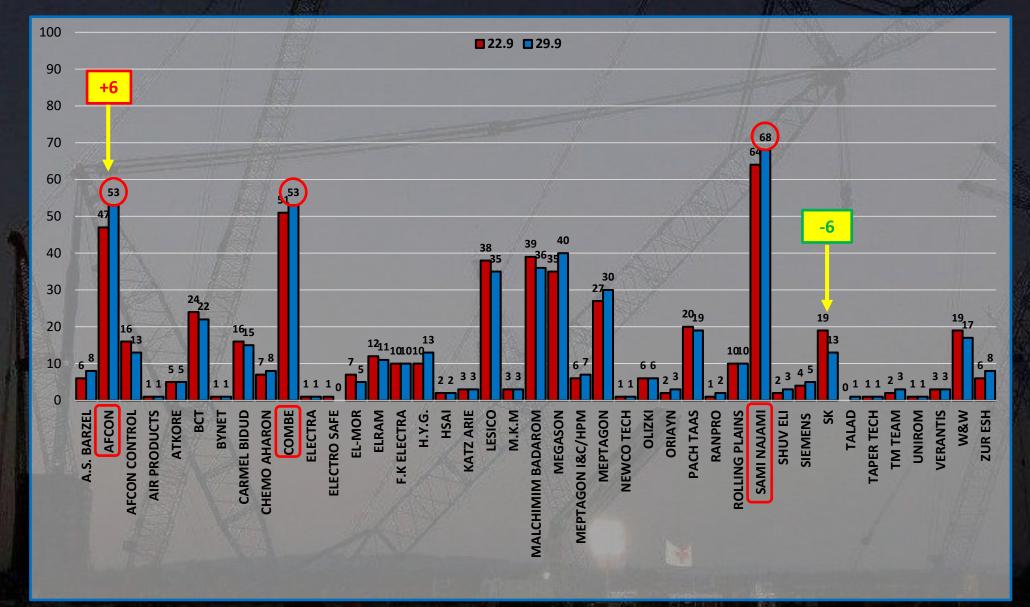




#### **Open CORs by Subcontractor**

WW 39 - 529 CORs

WW 40 - 539 CORs

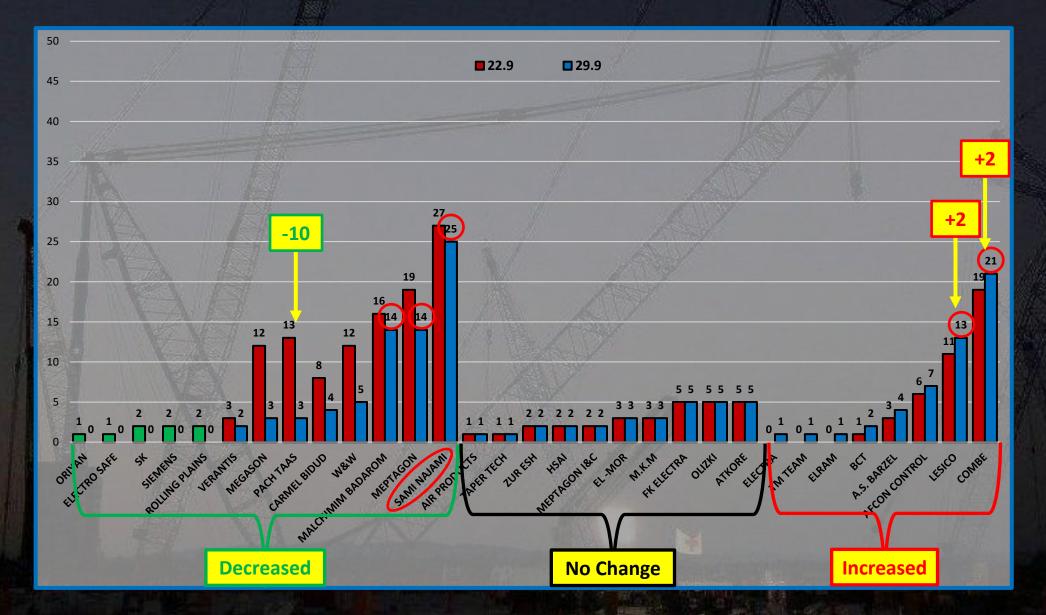






WW 39 – 187 CORs

WW 40 - 149 CORs





#### MAMAD/ SHELTER

Due to the sensitive situation, we must observe several precautions.

First, everyone can feel reassured, our site has many protected areas designated as shelters, and in places where there is no dedicated shelter, there are buildings that can serve as shelters in case of emergency.

It's important for every employee working on-site to know where the nearest protected space is located. This information should be indicated on the PTP form. Please remember that the SUT, UTILITY, and SUB FAB levels are generally considered protected spaces, and the closer you are to 17 line, the more secure you will be. In case of an alarm, do not run on-site, there is sufficient time to reach a protected area (45 seconds).

Additionally, please indicate on the PTP how many employees are on your team, as we want to ensure that no one is left behind in an emergency.

