#### **Daily Coordination Meeting**



14:00 Sign In





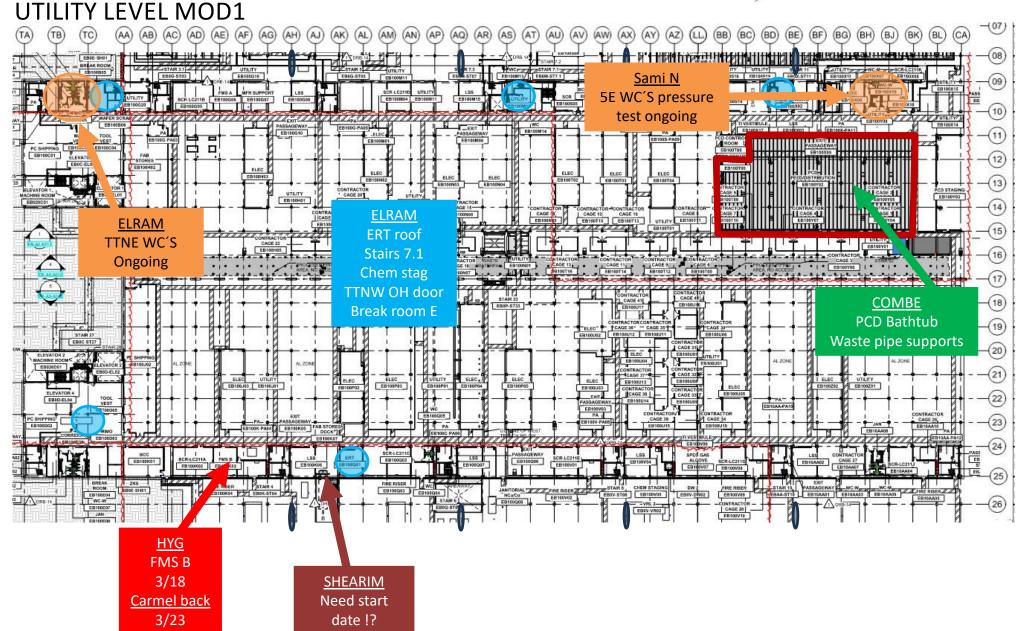
#### **Daily Coordination Meeting**

**General Topics:** 

Interstitial stop work – another dropped object

Meeting attendance

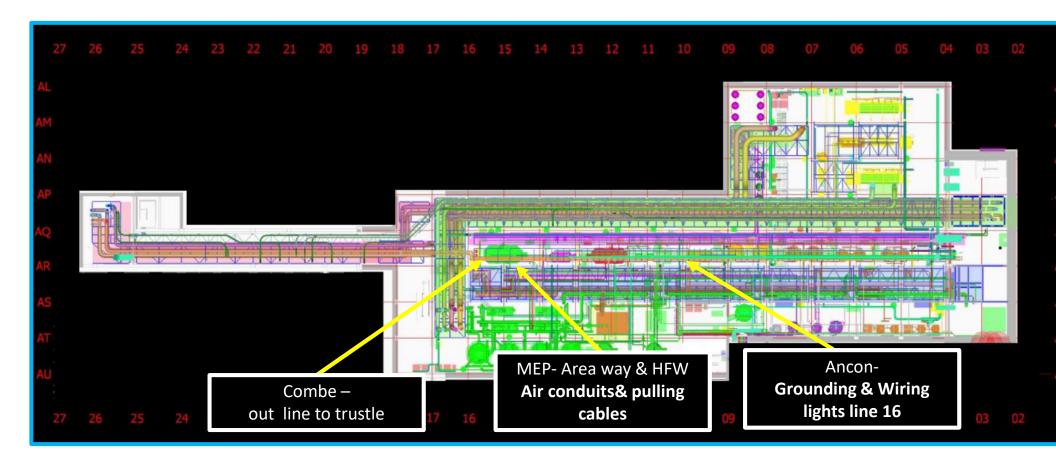








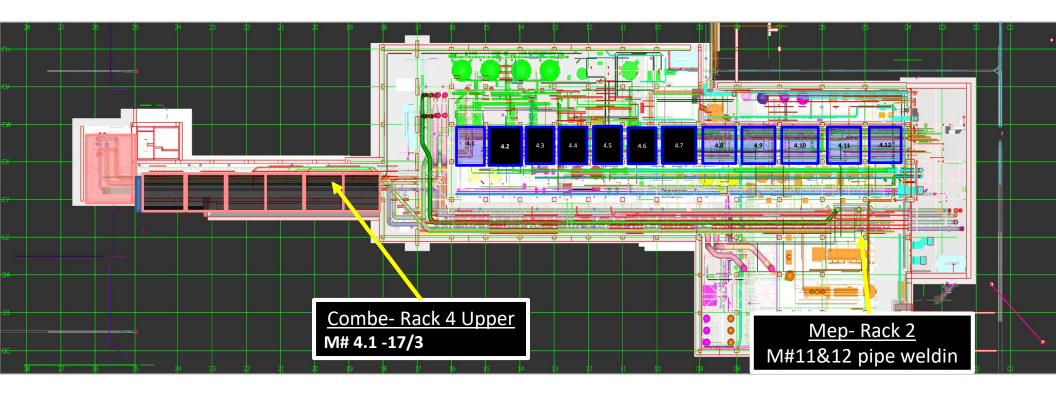
SUT 38.1 LEVEL



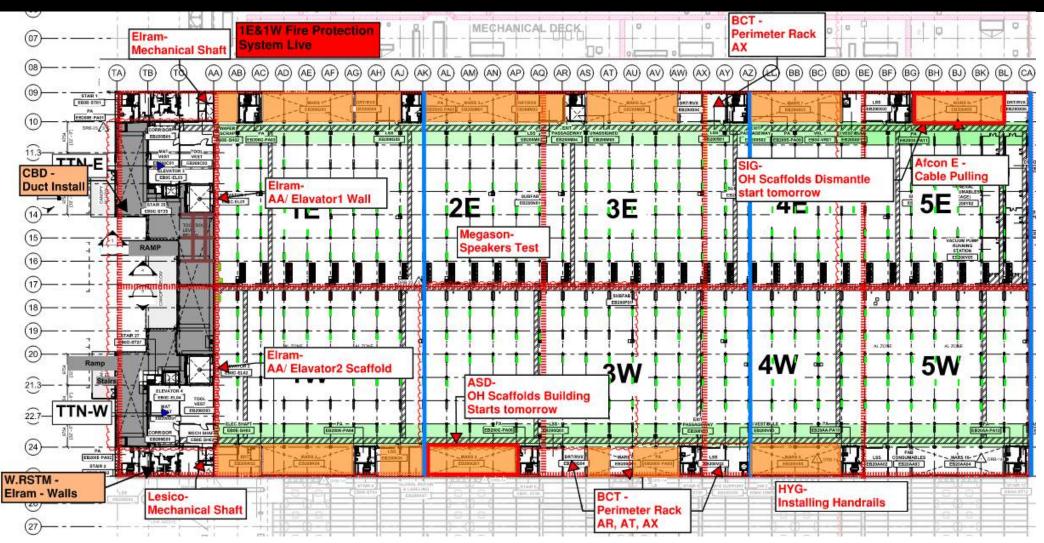




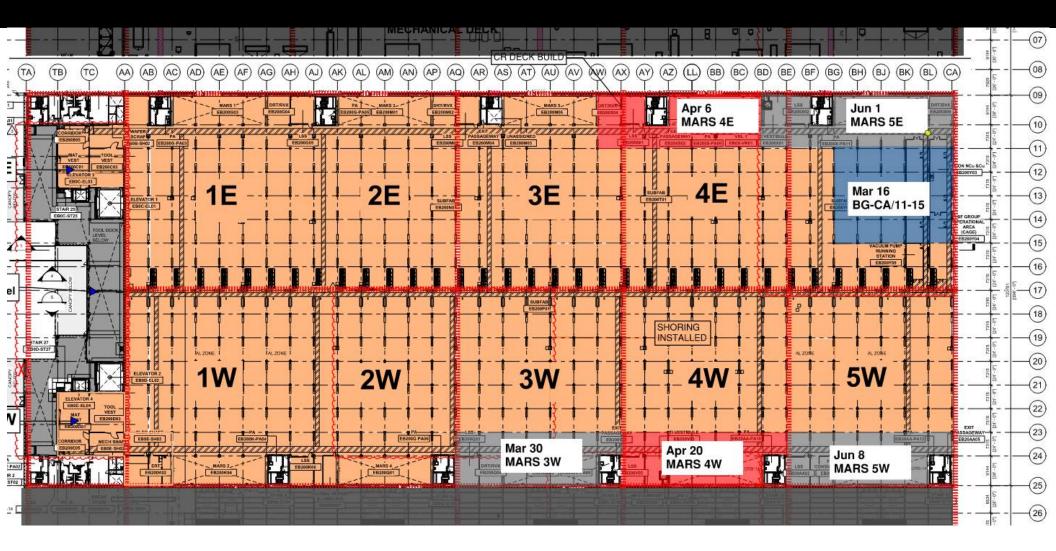
SUT 38.2 LEVEL



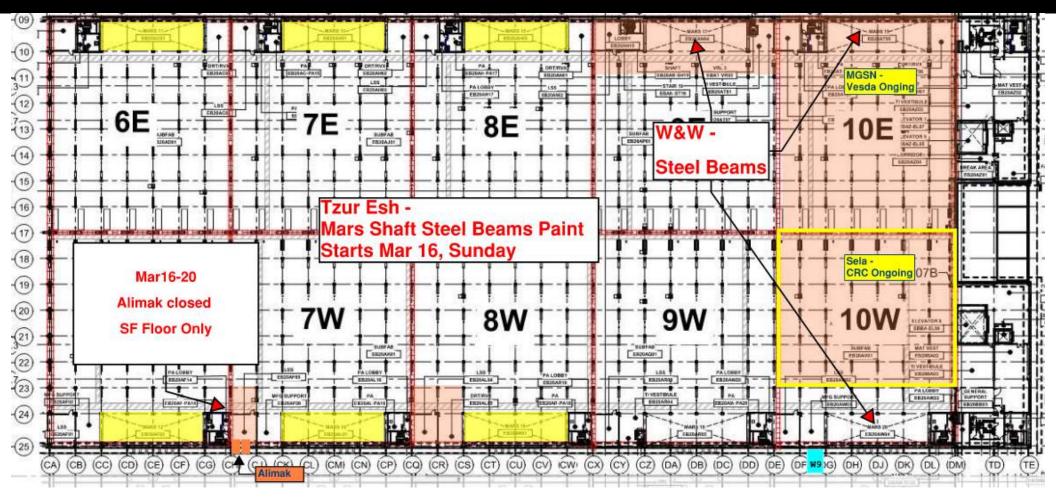
#### SUBFAB BUILDOUT MOD 1



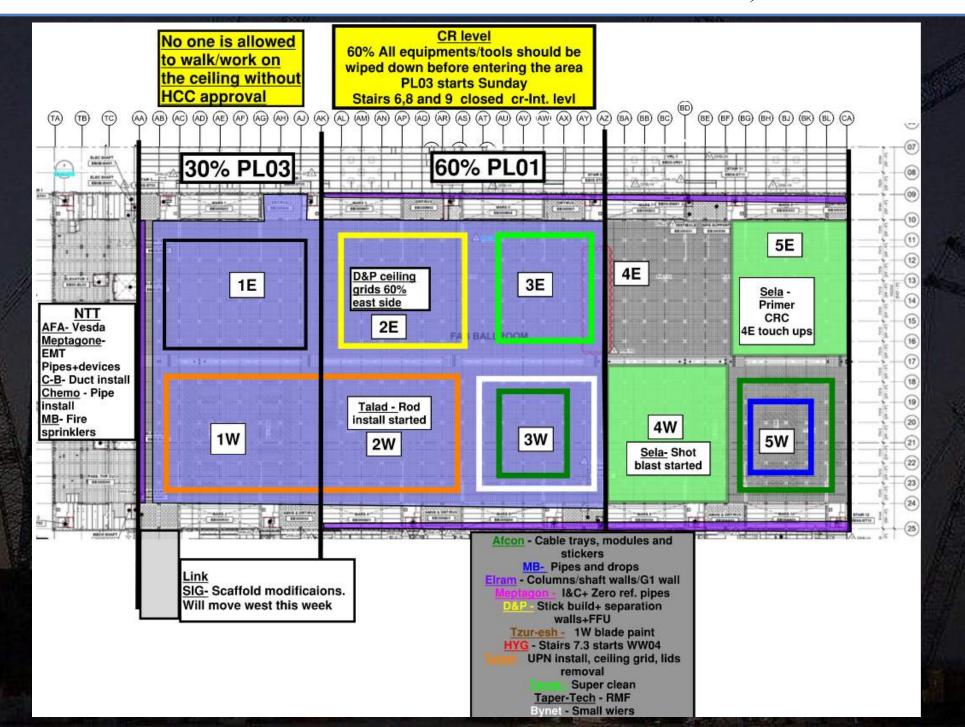
#### SUBFAB CRC TOPCOAT



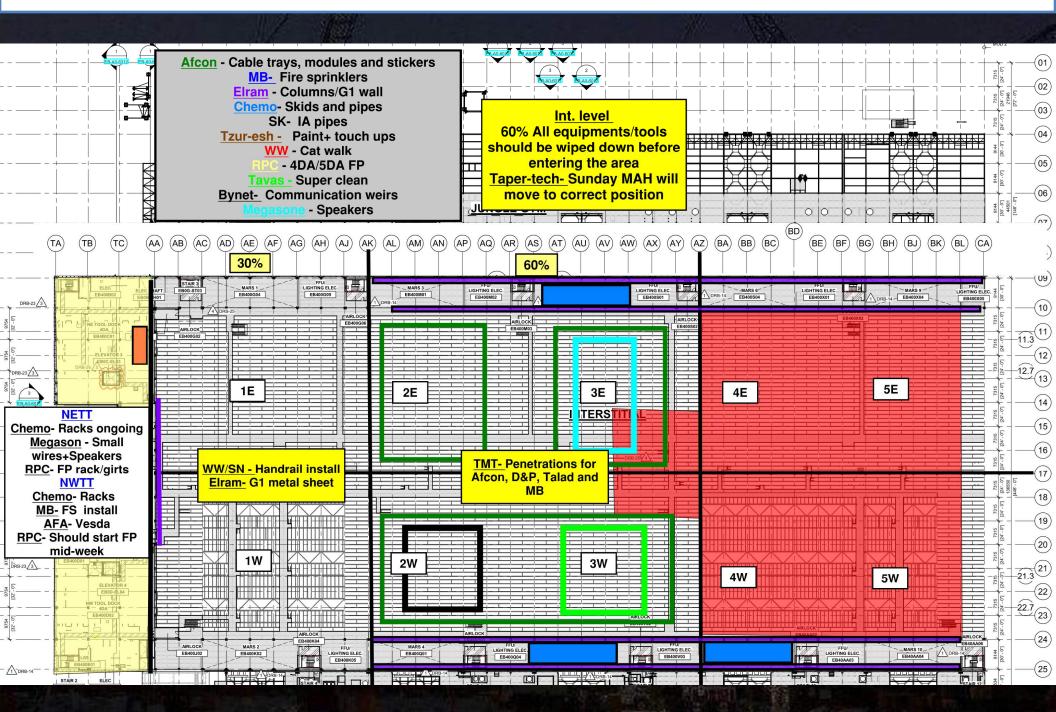
#### SUBFAB BUILDOUT MOD 2



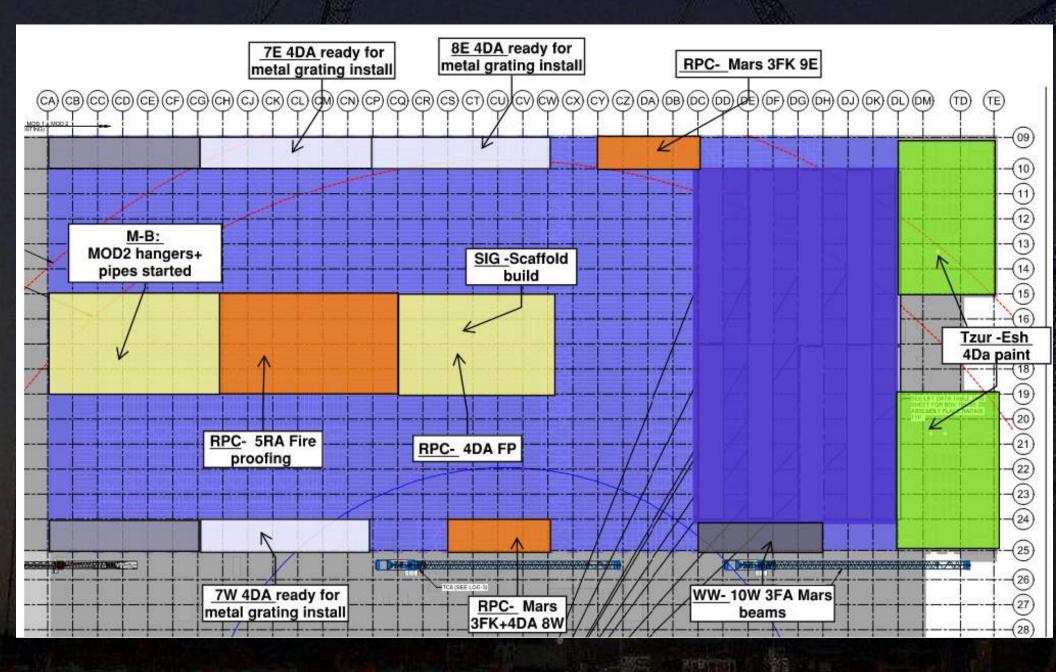








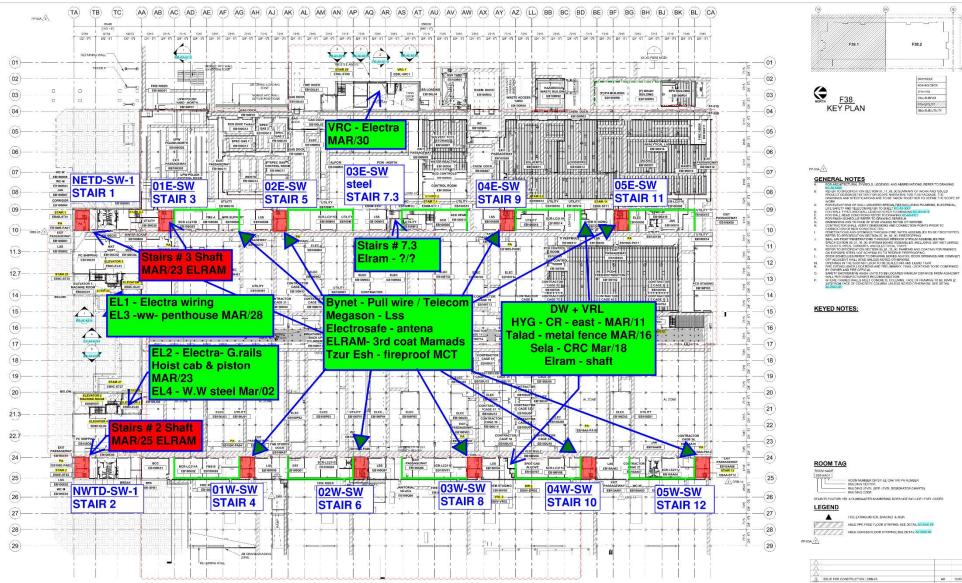












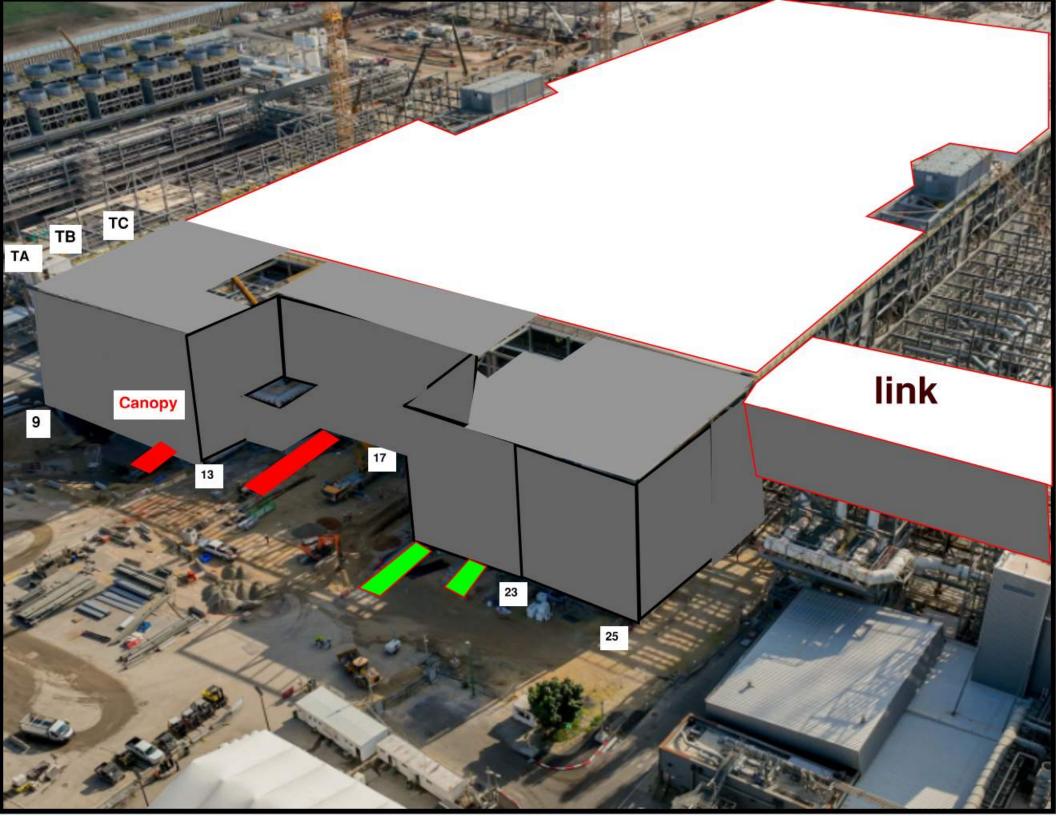


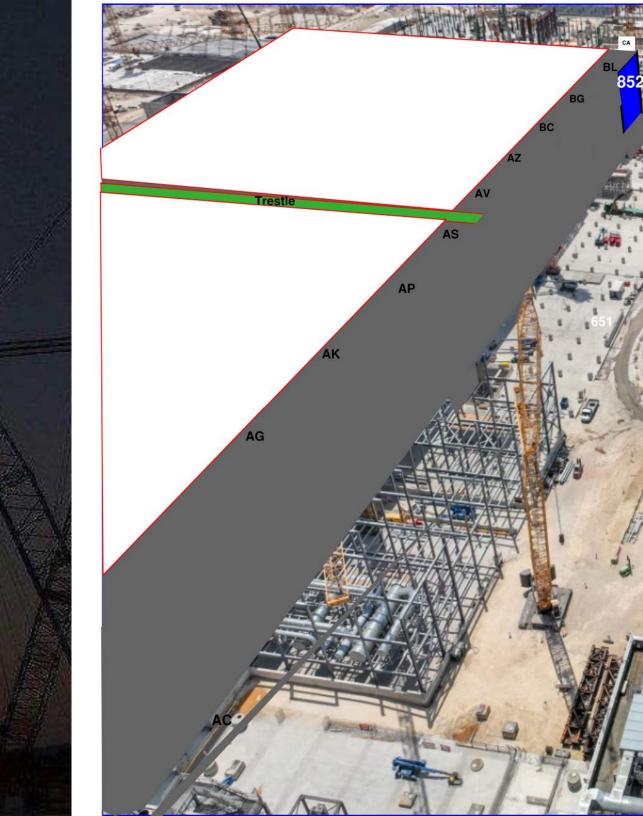
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3FA=FAB 254-5UBFAB

## Siding Penetration Request Form

Subcontractor must fill out and submit all required cells in order to get a penetration cut through the siding.



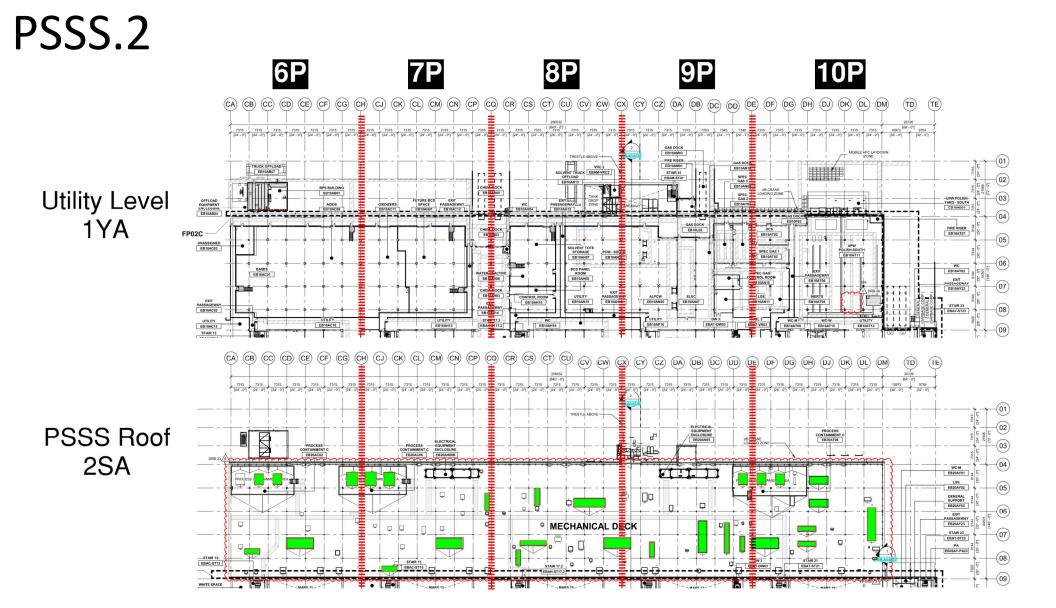


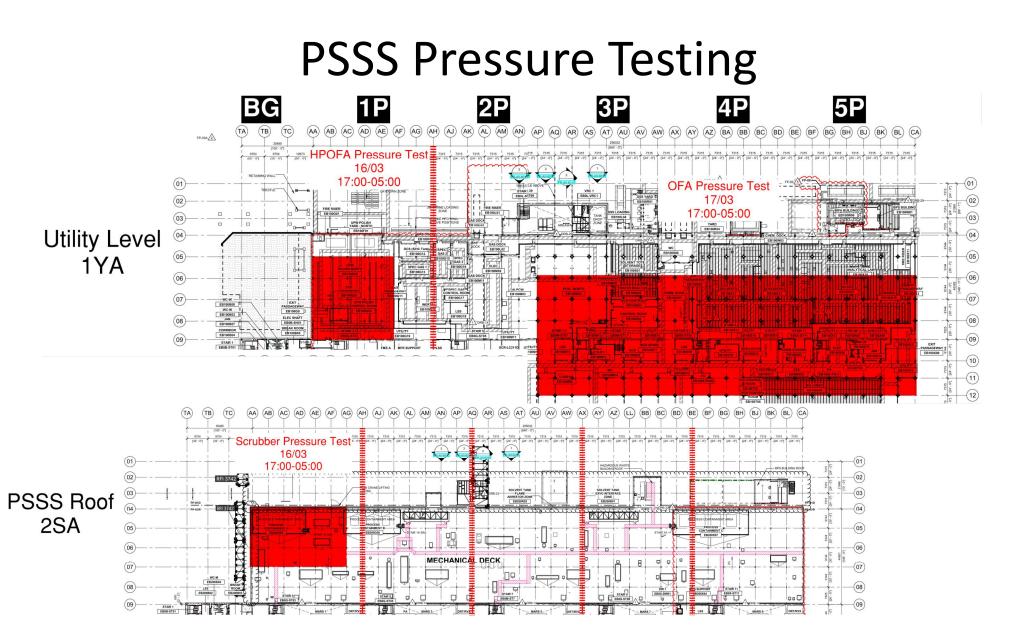






#### PSSS.1 BG **1P 2**P 3P **4P** 5P (TB) AB AC AD AE AF AG AR AS AT AU AV AW AZ (LL) (BB) (BC) (BD) BG BH BJ BK BL CA (TA) (AA) (AH) (AJ) (AK) (AL) (AM) (AN) (AP) (AQ) (AX) (AY) (BE) (BF) FP-03A UPW -WATER!! Acids: EQUIP SETS SG 1: Equipment HU =PCW Insulation Katz Piping Solvents: Rack MEP SG 2: Equipment HU Bases: Rack Loading **Oriayn** Piping **UPW Equipment HU** Ox Pit/Grating/Equipment Solvents: Grating **Oxidizer: EQUIP Sets BPS Roof Scaffold Dismantle UPW Yard Piping** SG 3: Equipment HU Waste Vent Rack ≣ Inerts Racks Equipment GL4 Rack Loading HWB: Rack Loading **BPS AHU Set** Exit Passage Devices 01 UPW Control Ceiling Device FSG Control Ceiling SSS Stairs U8 Rack Loading **U8 Rack Loading** 02 02 Device BCD Control Ceiling TBD EGL 4 Rack Loading GL4 Rack Loading GL 4: Waste Piping DOCK FR Room Piping (03) UPW POLISH EB100W05 REAWAY T-E 3 14 **Utility Level** (04) 04 05 05 1YA Restricted 06 (06) Access (07 (07 WC-W EB100B00 WC-M EB100B00 JAN EB100B00 EB100503 EB100G9 (08) (08) 2TAIR CORRIDOR EB100B04 (09) (09 STAIR 1 EB0B-ST01 LSS (AH) (AP) (AQ) AR (CA) (TA) (TB) (TC) (AA) (AB) (AC) (AD) (AE) (AF) (AG) (AJ) (AK) (AL) (AM) (AN) (AS) AT ALI (AV) (AW) (AX) (AY) (AZ) BB BE BE BG (BH) (BJ) BK (BL) Roof: Roof: Roof: Roof: Hoon: Hydronics Hydronics - Moving MA Lift 1: - Module bol Lift 2: - Cable Pu - Roofing Lift 2: - Tray/Cab - Flashings - Cable Pulling Cable Tray Roof: 7315 7315 1 [24'-0" [24'-0 9754 9754 10973 [32'-0"] [32'-0"] [38'-0"] 315 - 142 scrubbers - Hydronics - Hydronics - Moving MAH103-7-10 Ductwork - Cable Tray Z Lift 2: Lift 1 - Airs/Waste - Tray/Cable Lift 2: - Module bolt up (01) 01 - Module Bolt Up - Cable Tray - Ductwork - Hydronics X ror Lift 3: - Electrical Tray Lift 2: - Ductwork (02) - Hydronics 02 RFI 3742 I - MEP Load In - EPA Assembly - Exhaust Duct Lift 3: Ħ ₩.H 7315 - Electrical Tray - MAH Turn On - EPA Assembly Lift 3: Lift 3: (03) -Lift 3: 03 **PSSS Roof GRATING CUTTING** - Pach Taas Duct/EPA - Last Duct Spools - MAH Assembly/EPA 04 RFI 3742 04 2SA 9144 ÷ 05 (05) 9144 Ð (06) (06 9144 [30' - 0"] 44501 MECHANICAL DECK Q 1 0 0 Þ (07 07 Ξ 9144 30' - 0'] DQ EB200B04 7925 (08) -EB0X-ST11 EB0S-ST09 EBOM-ST7 000 (09 (09 STAIR 1 EB0B-ST01 MARS 9-



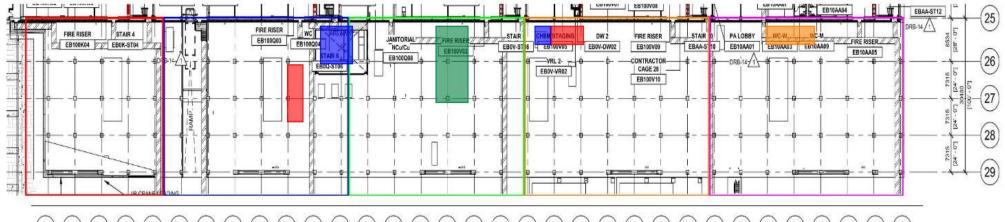






#### WJG - UL

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**BILL** 

回口官

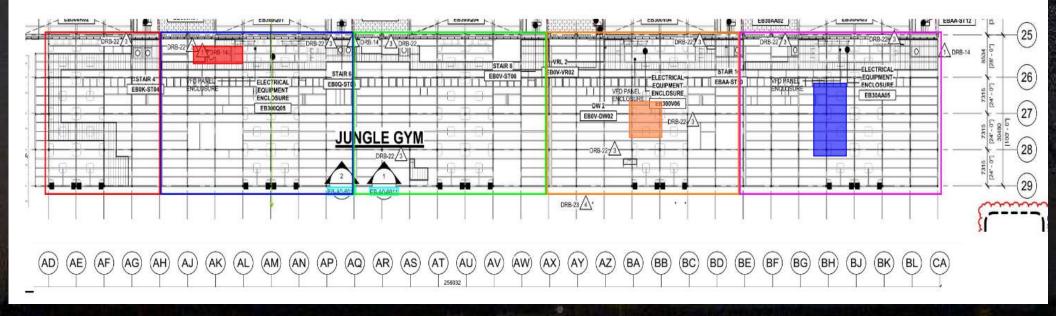
(BL) (AE) (AU) (BE) BF (вк) CA (AD) (AF) (AG) (AH) (AJ (AK) (AL) (AM) (AN) (AP) (AQ) AR (AS) (AT) (AV) (AW) (AX) (AY) (AZ) (BA) (BB) (BC) (BD) (BG) (BH) (BJ)





#### WJG - Lift 2

ſ	Chemo - preparing for air test on PN 113 in 2J-2W	* Pach Taas - connection of EPA platform to steel (second part)	* Carmel Bidud - erection of 5J MAH scaffold







#### <u>WJG – Lift 3</u>

	* SN removing, cutting gratings and welding supports	* Pach Taas - hoisting and installing part 2 of the EPA platform	* SN -cutting grating penetrations

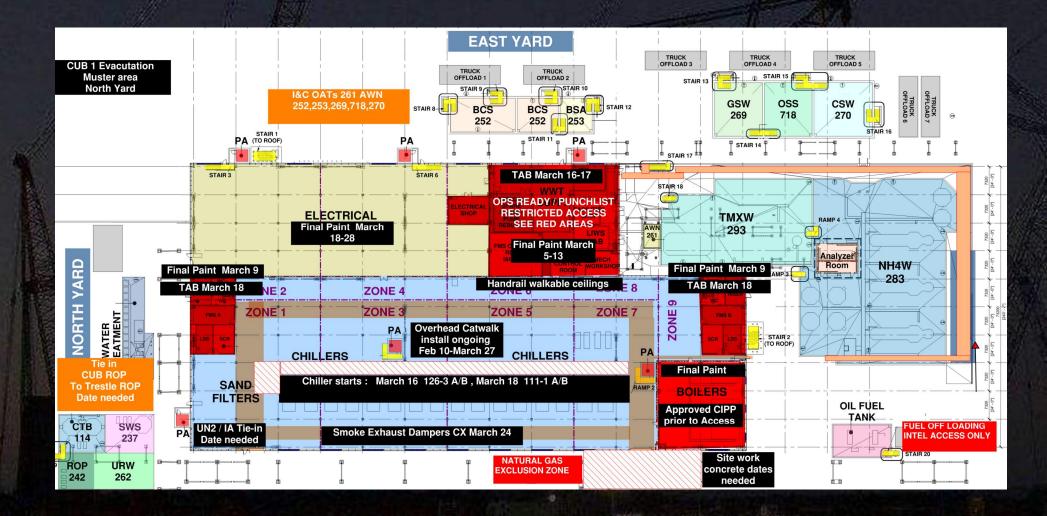


**BILL** 

回行家



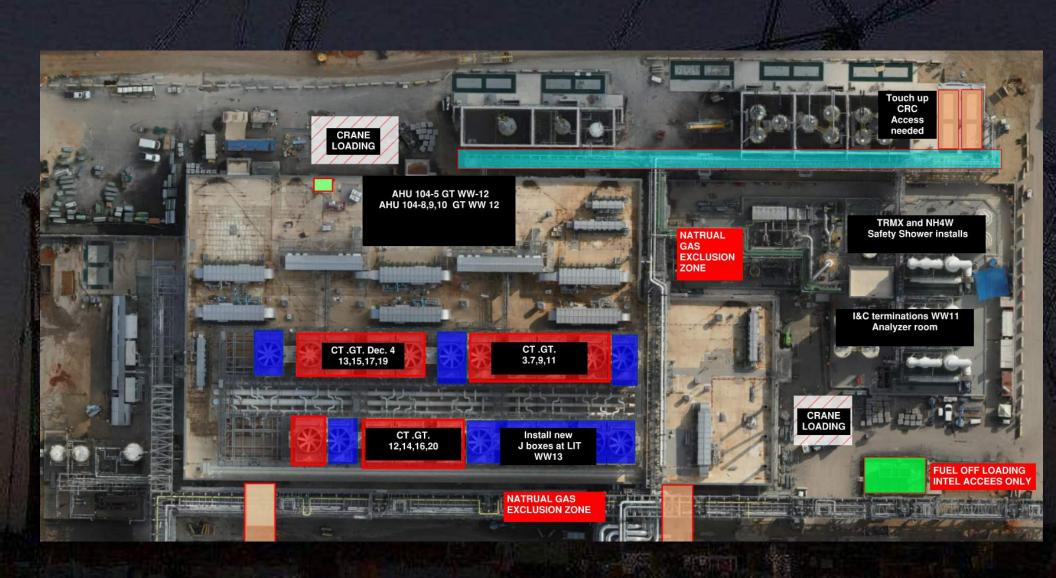
CUB 1







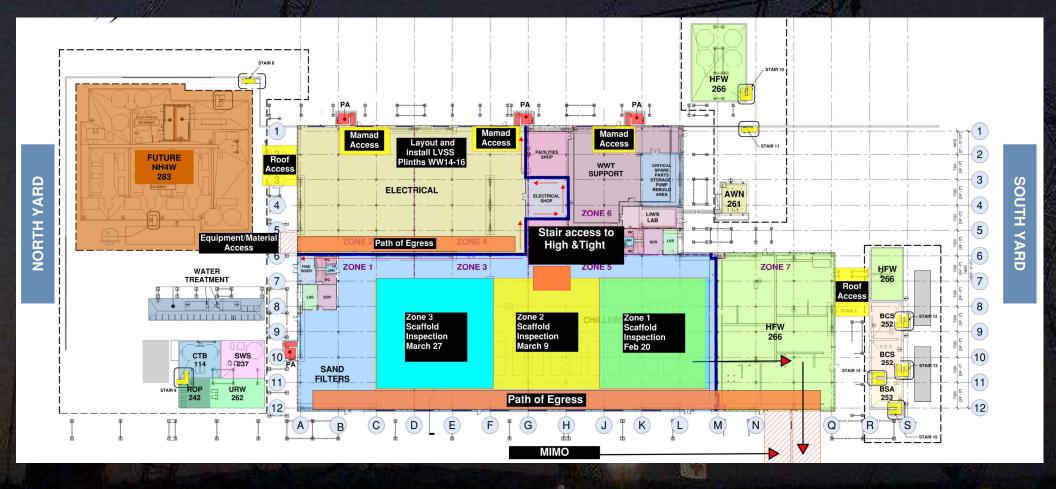
### CUB 1 – EXTERIOR/ROOF







#### CUB 2- Load in ,H&T, Framing and Sheetrock



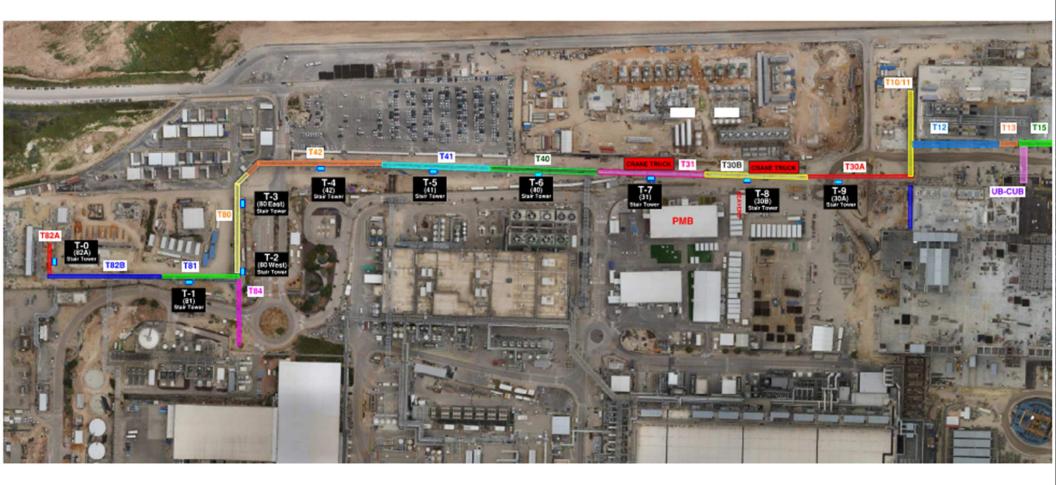




### CUB 2 – EXTERIOR/ROOF













# **Daily Coordination Meeting**

#### **Site Logistics**



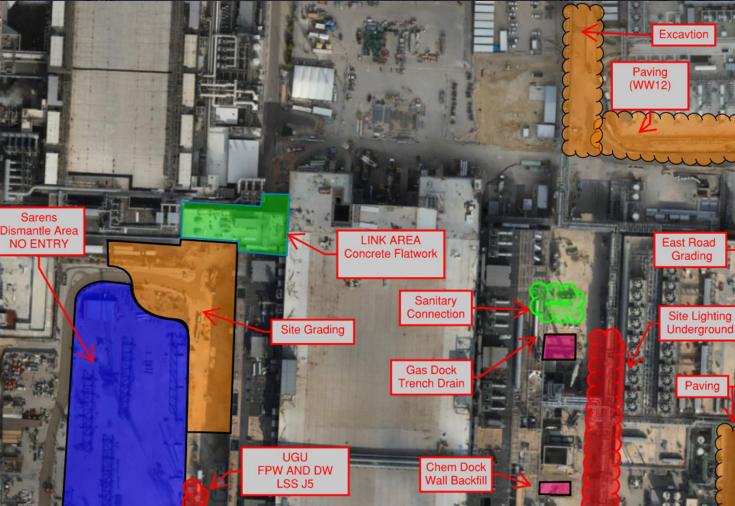






# **Daily Coordination Meeting**

**Site Logistics** North





Sarens

Dismantle Area NO ENTRY (starting 2-Feb)



East Road

Pouring light pole base

Curbs & Gutters

Site Lighting Jnderground

T.O.L

Concrete

Soil Excavation & Site Finishes (NO STAGING MATERIALS!)

# **Daily Coordination Meeting**

Shotcrete

**Site Logistics** South





## **Daily Coordination Meeting**

Light plants are setup for lighting only, they are not properly grounded for use as temporary power.

**No one** is to use the light plants as a source of temporary power unless specifically approved through the Hoffman temp electrical team and Job Services.





### Dropped objects prevention

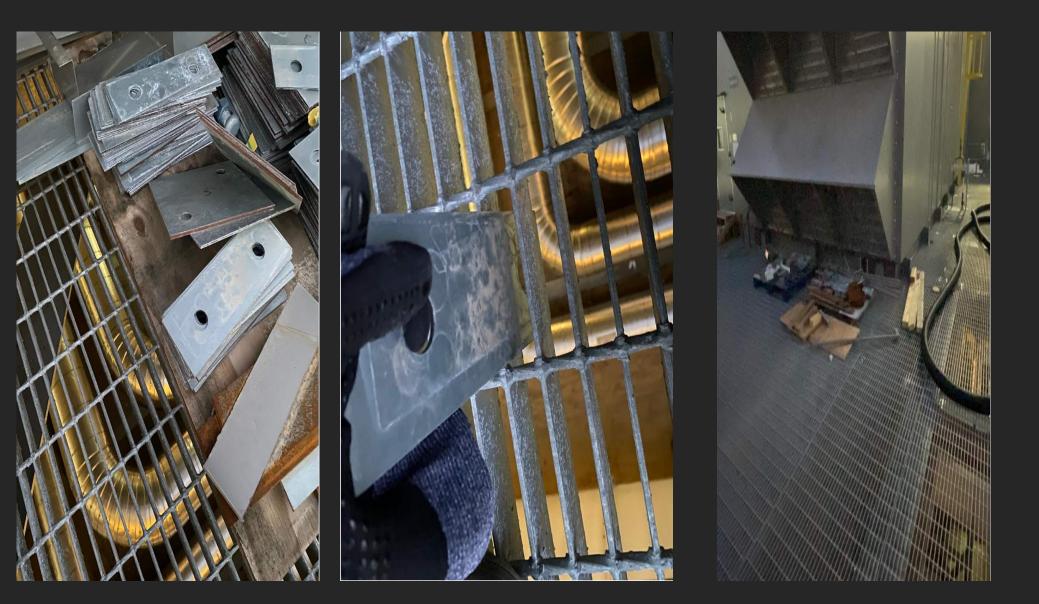
- Falling objects are a significant hazard on construction sites and other work environments.
- These objects can cause serious injuries or even fatalities to workers below. The risks arise from unsecured materials, tools, or equipment that may fall due to improper storage, lack of safety measures, or accidental displacement.
- To prevent these accidents, it is crucial to implement safety protocols such as securing tools and materials, using proper containment systems like nets or barriers, and ensuring workers wear appropriate head protection.
- Regular inspections and safety training also play a key role in minimizing the risk of falling objects.



## **Dropped objects prevention**

**HOFFMAN CONSTRUCTION COMPANY** 

**OF ISRAEL** 



#### **Daily Coordination Meeting**

