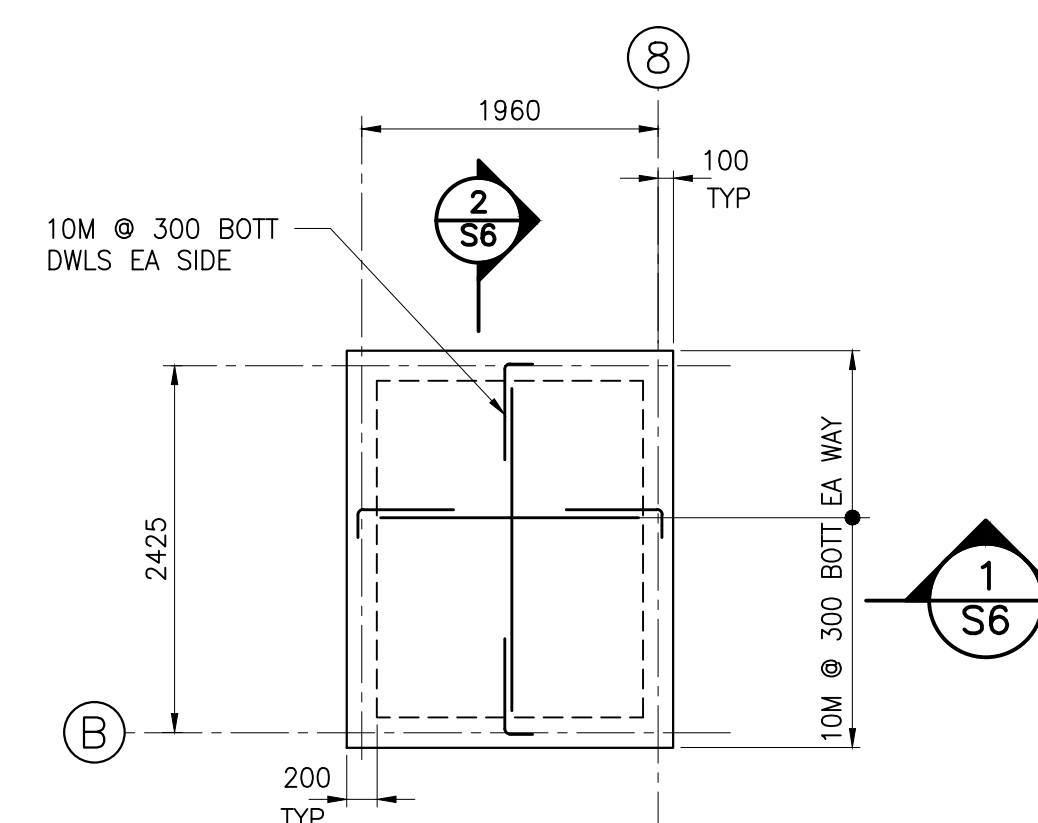


1. T.O.S (U/S DECK) EL 103.558m U/N
2. FLOOR CONSTRUCTION:  
PROVIDE 64mm CONC REINF WITH 152x152xMM18.7xMM18.7 W/VE TOP, ON 38mm COMPOSITE STEEL DECK (0.76mm THICK) LAID 3 SPAN CONTINUOUS.  
FLOOR DESIGN LOADS:  
DEAD LOAD = 3.5 kPa  
LIVE LOAD = 4.8 kPa  
LIVE LOAD DEFLECTION = L/360
3. LOW ROOF AND CANOPY:  
PROVIDE 38mm STEEL DECK (0.91mm THICK) LAID 3 SPAN CONTINUOUS.
4. LOW ROOF AND CANOPY DESIGN LOADS:  
DEAD LOAD = 1.5 kPa  
SNOW LOAD (SEE DIAGRAMS)  
LIVE LOAD DEFLECTION = L/300

1. T.O.S. (U/S DECK) EL 107.32m U/N
2. PROVIDE 38mm STEEL DECK (0.76mm THICK, OR 0.91mm THICK WHERE INDICATED ON PLAN) LAID 3 SPAN CONTINUOUS.
3. DESIGN LOADS:
  - DEAD LOAD = 1.5 kPa
  - SNOW LOAD = 2.62 kPa + SNOW PILING WHERE INDICATED.
  - SNOW LOAD (SEE DIAGRAM)
  - LIVE LOAD DEFLECTION = L/300



1. T.O. STEEL (U/S DECK) ELEVATION AS SHOWN ON PLAN ABOVE
2. PROVE 38mm STEEL DECK (0.76 THICK).
3. DESIGN LOADS:  
DEAD LOAD = 1.5 kPa  
SNOW LOAD = 5.50 kPa  
LIVE LOAD DEFLECTION = L/300

2. DESIGN LOADS:  
DEAD LOAD = 3.0 kPa  
SNOW LOAD = 2.62 kPa