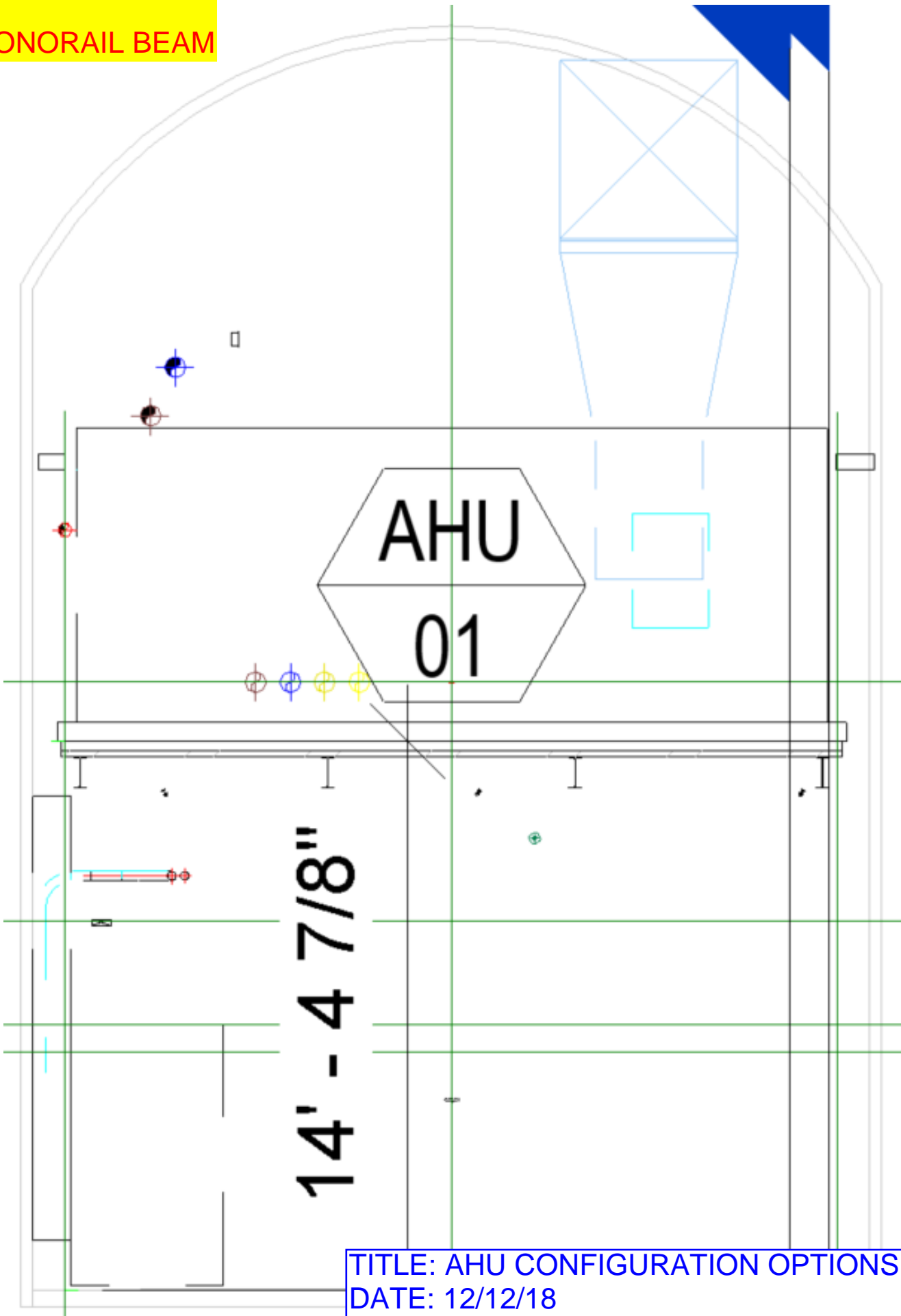
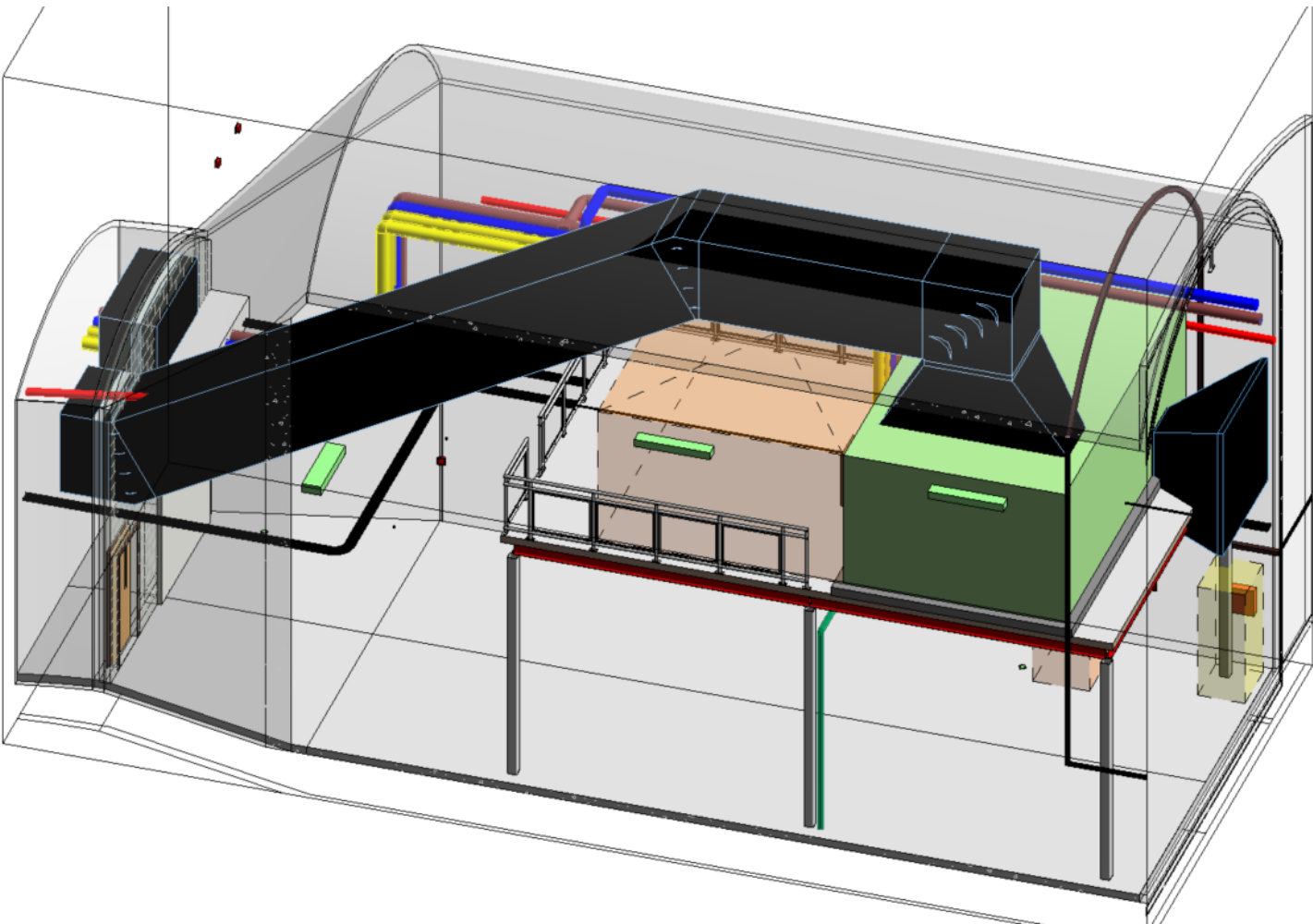
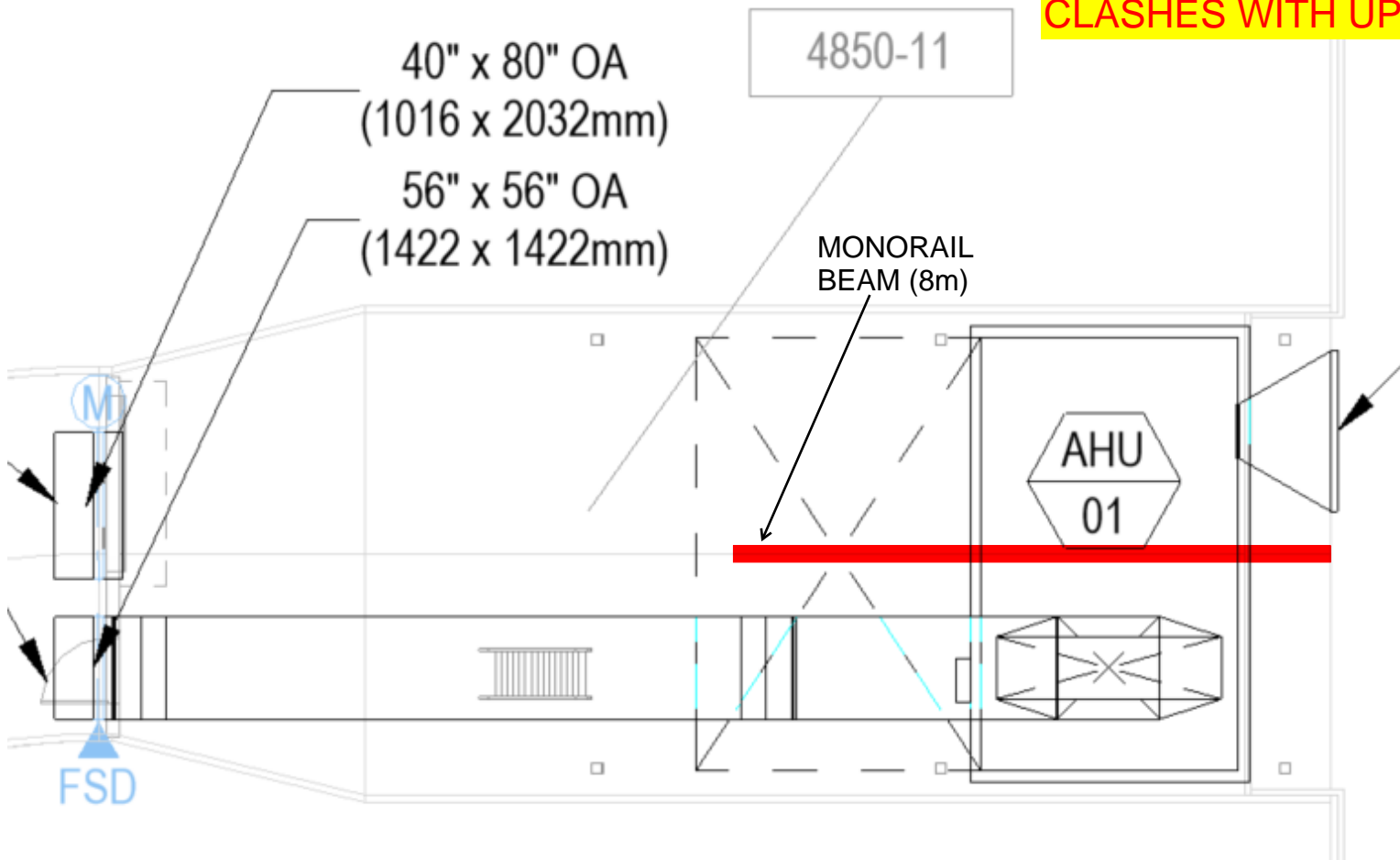


AHU-01 Configuration - 60% FD

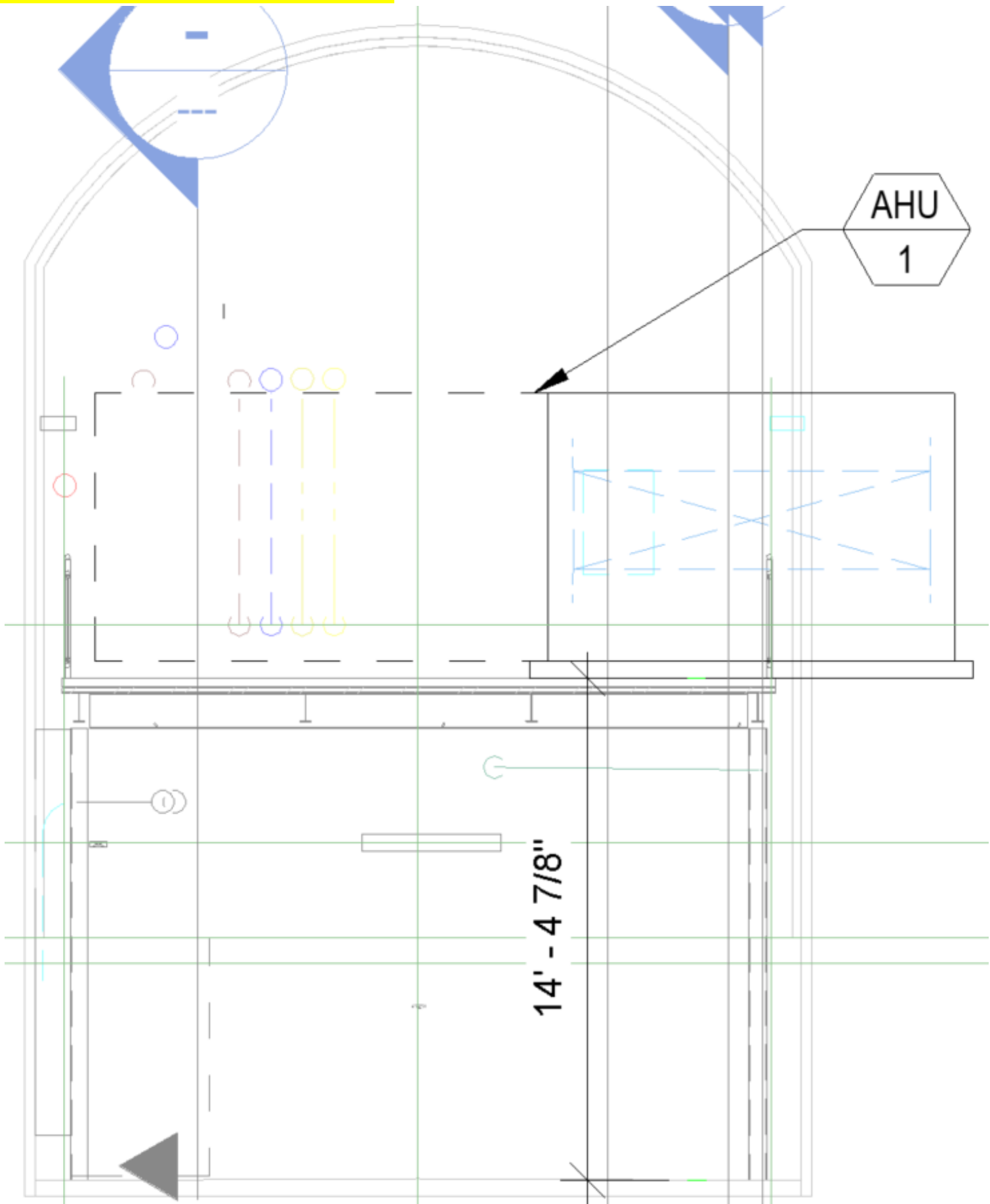
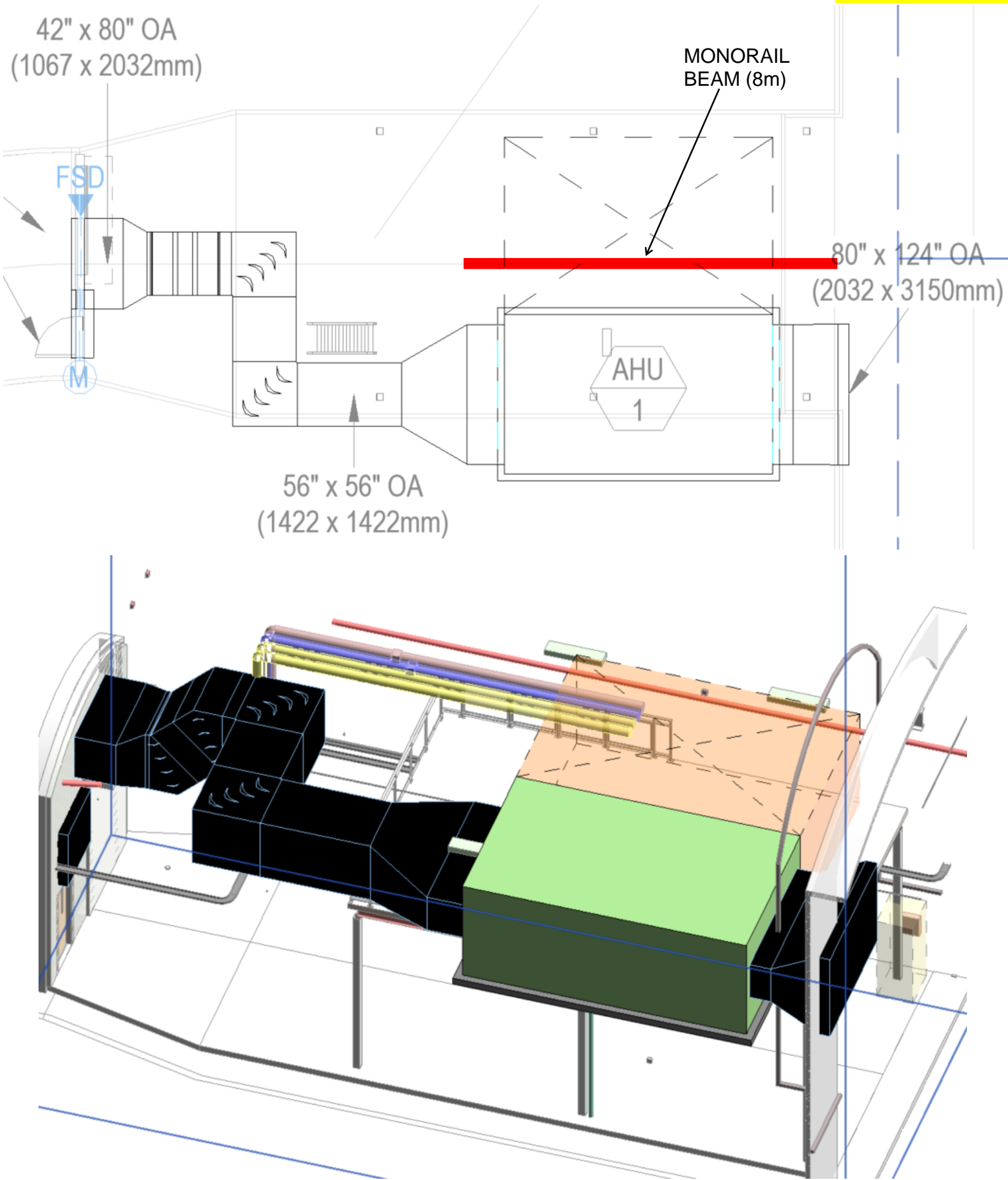
CURRENT CONFIGURATION  
CLASHES WITH UPDATED MONORAIL BEAM



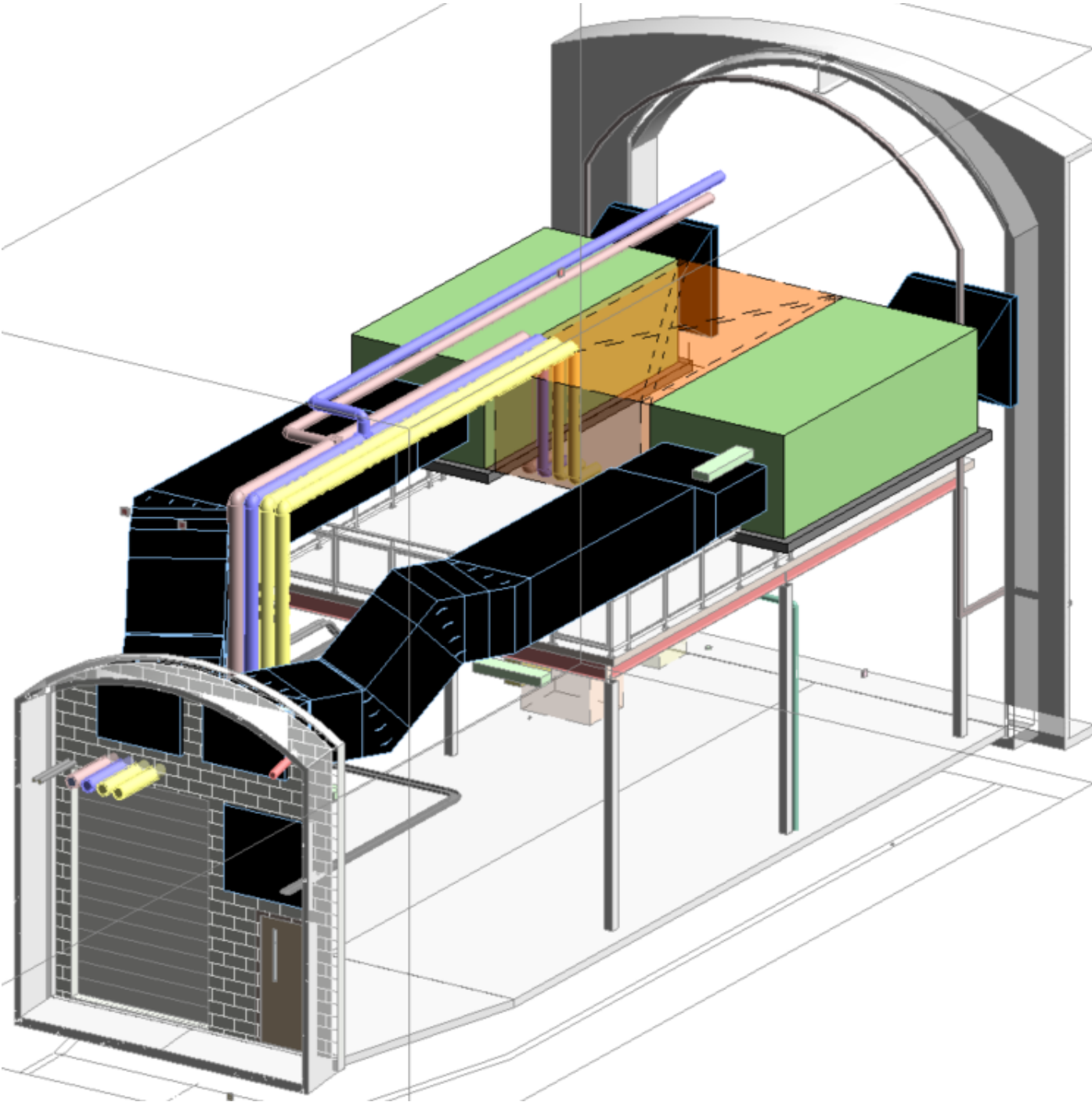
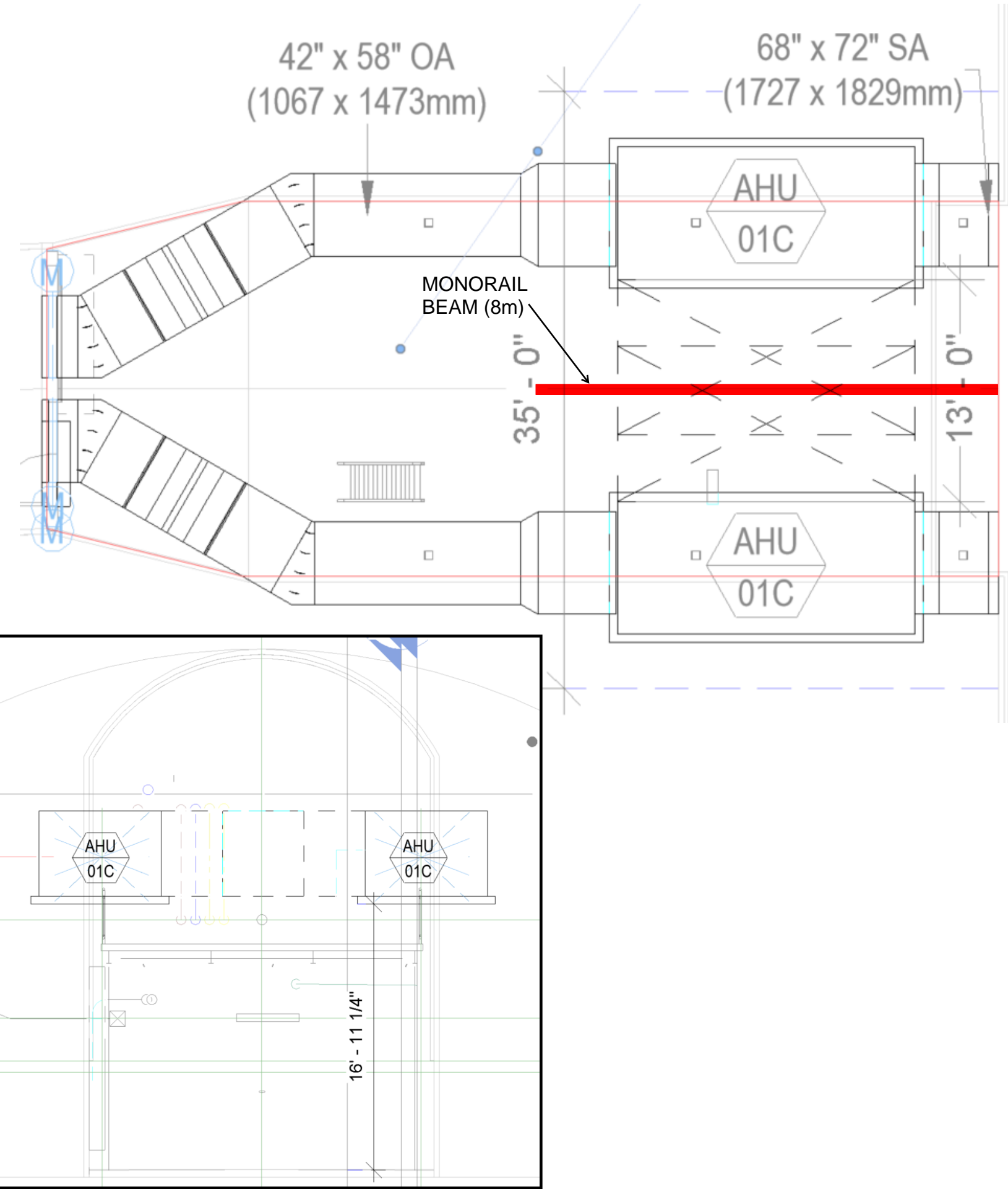
TITLE: AHU CONFIGURATION OPTIONS  
DATE: 12/12/18  
DRAWN BY: DC

AHU-01 Configuration - Rotate 90 deg

OPTION NOT PREFERRED FROM EXCAVATION PERSPECTIVE



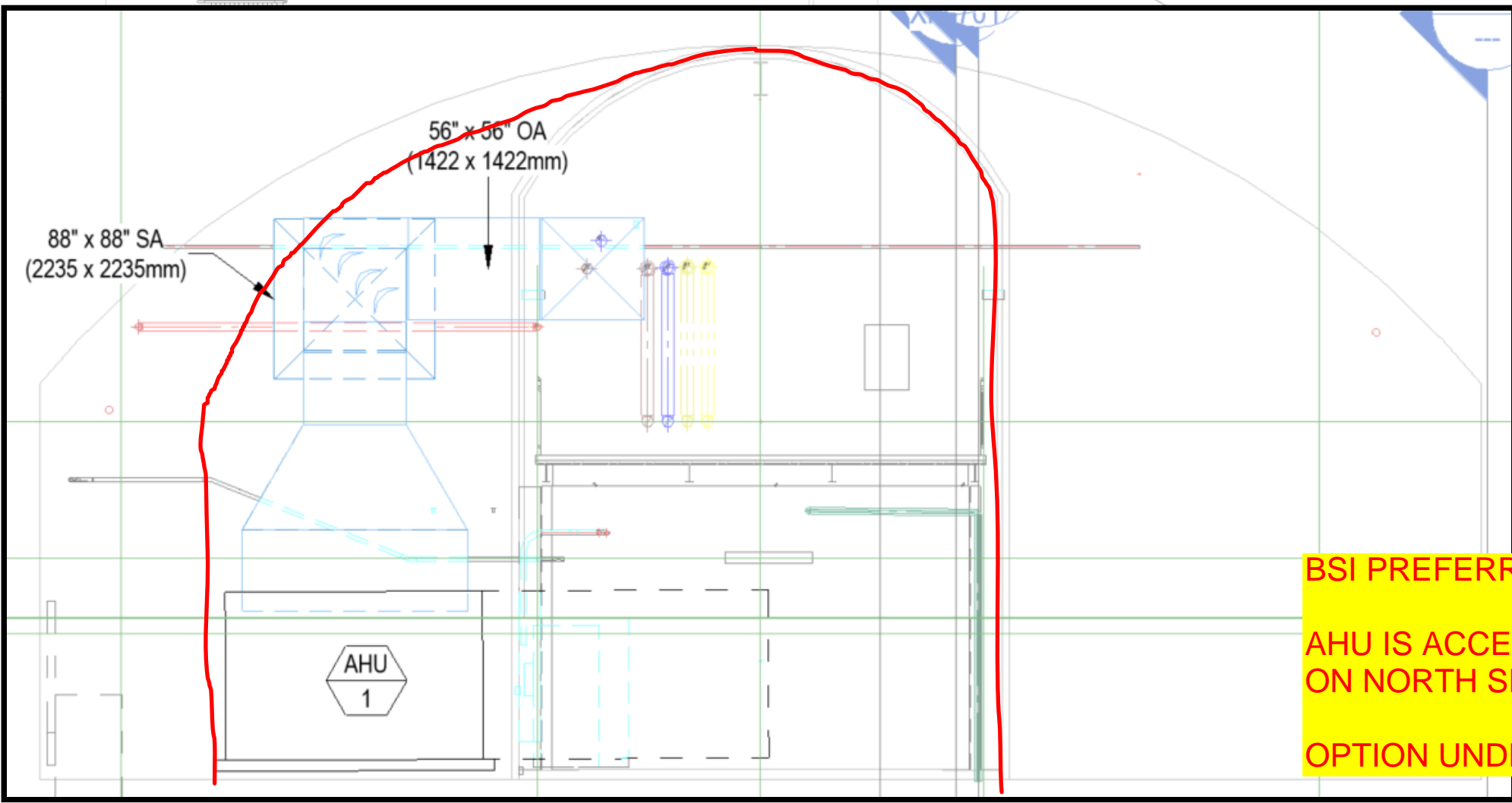
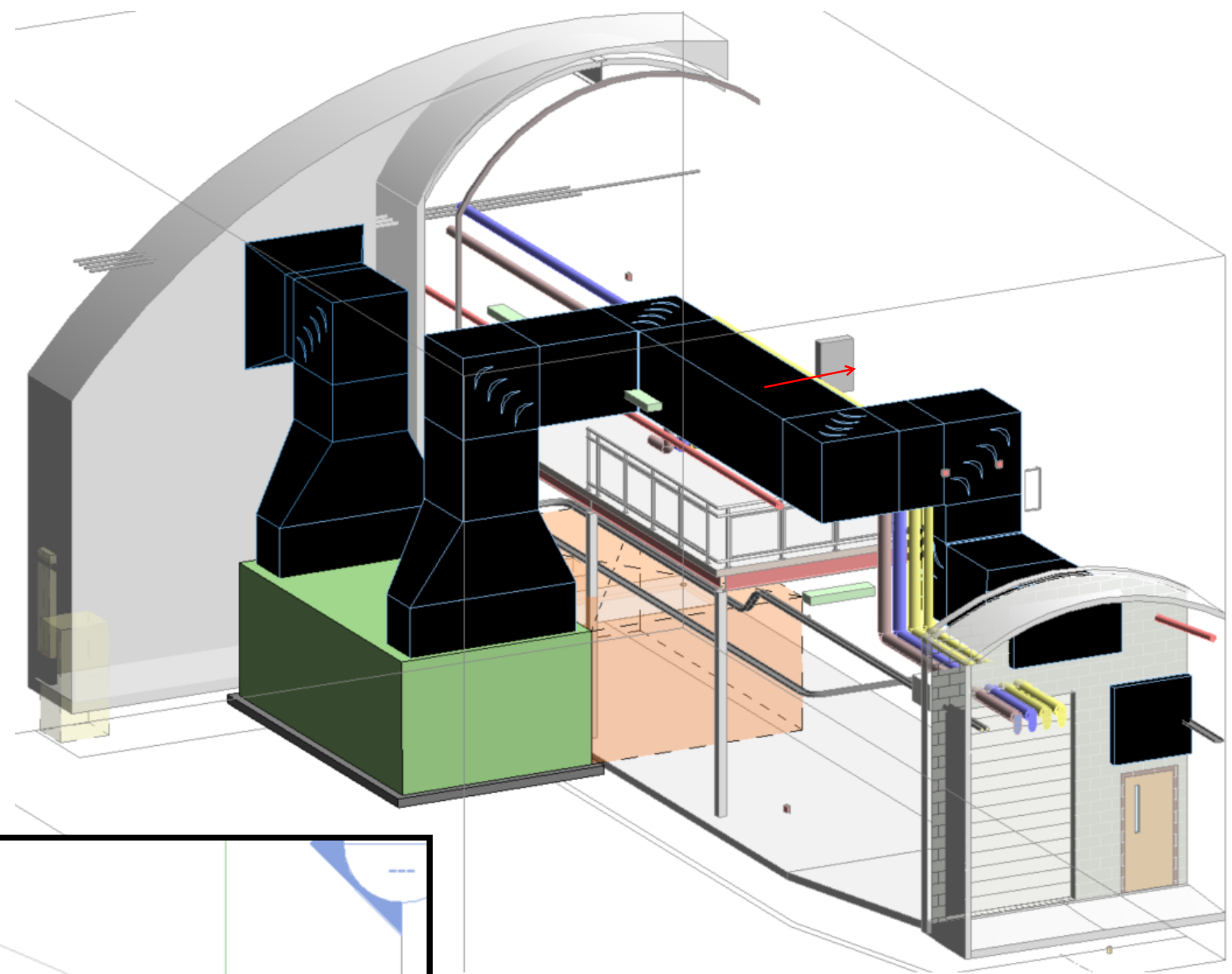
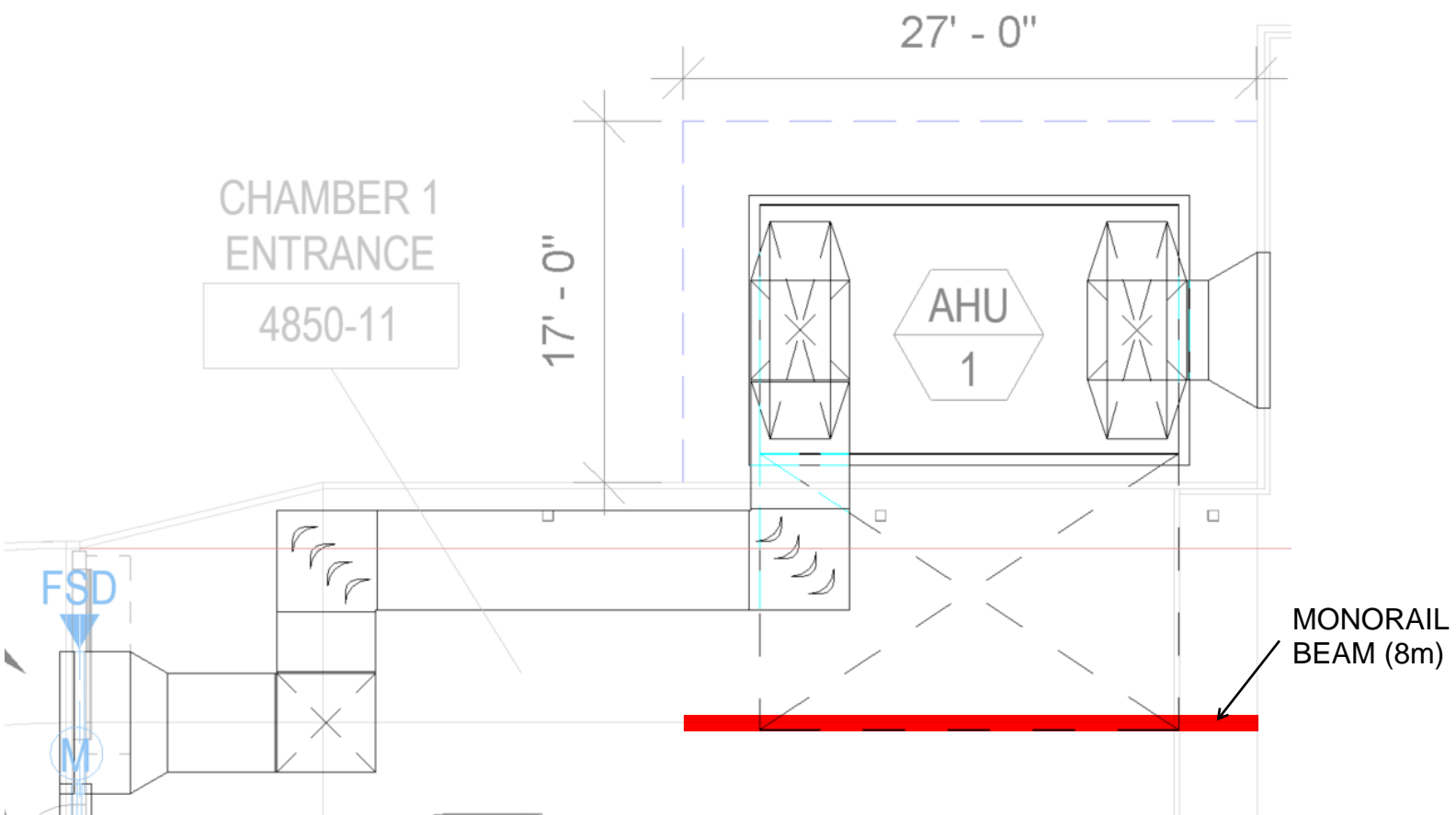
AHU-01 Configuration - Split Unit



OPTION NOT PREFERRED DUE TO SUPPLY DUCTS  
EXISTING ON BOTH SIDES OF MONORAIL

CHALLENGE FOR FUTURE DUCT CONNECTION  
CROSSING MONORAIL BEAM

AHU-01 Configuration - Floor Level Horizontal



BSI PREFERRED OPTION

AHU IS ACCESSED FROM LOW LEVEL AND SUPPLY DUCT IS ON NORTH SIDE OF CAVERN (FOR FUTURE CONNECTION)

OPTION UNDER REVIEW FROM GEOTECH



AHU-01 Configuration - Floor Level Vertical

