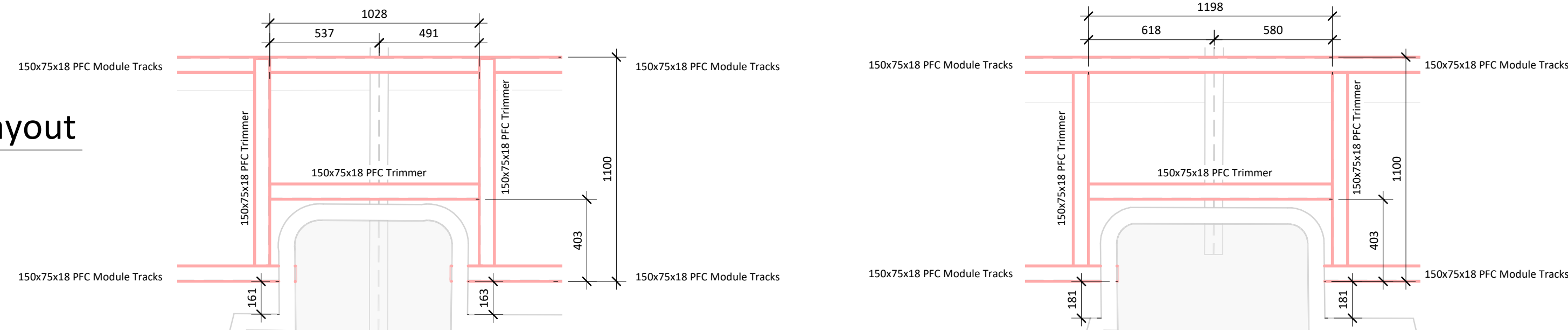


To Albert Square
DRG No. OTH-NGB-XX-LG-DWG-SK-03000

To Lloyd Street
(via Cooper Street)
DRG No. OTH-NGB-XX-LG-DWG-SK-02000

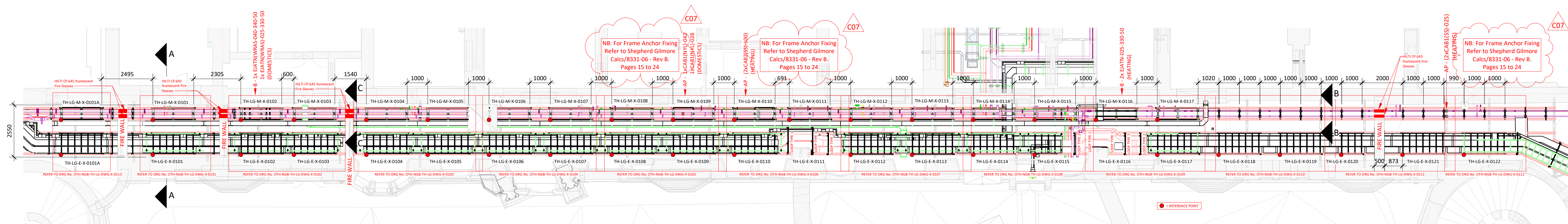
Princess Street

7 Princess St Secondary Steel Layout
1 : 100



8 Princess St Secondary Steel Detail A
1 : 20

9 Princess St Secondary Steel Detail B
1 : 20

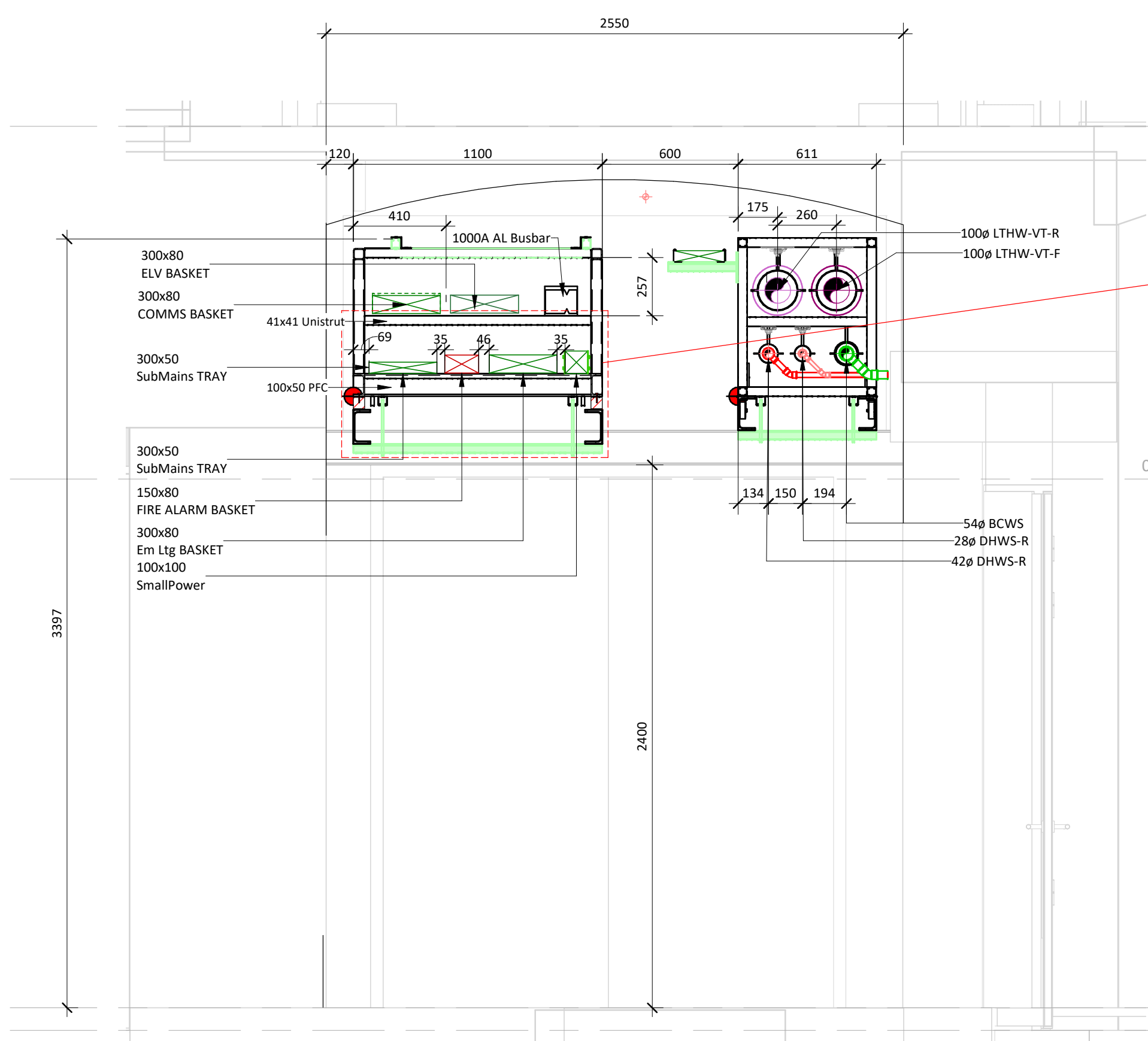


To Albert Square
DRG No. OTH-NGB-XX-LG-DWG-SK-03000

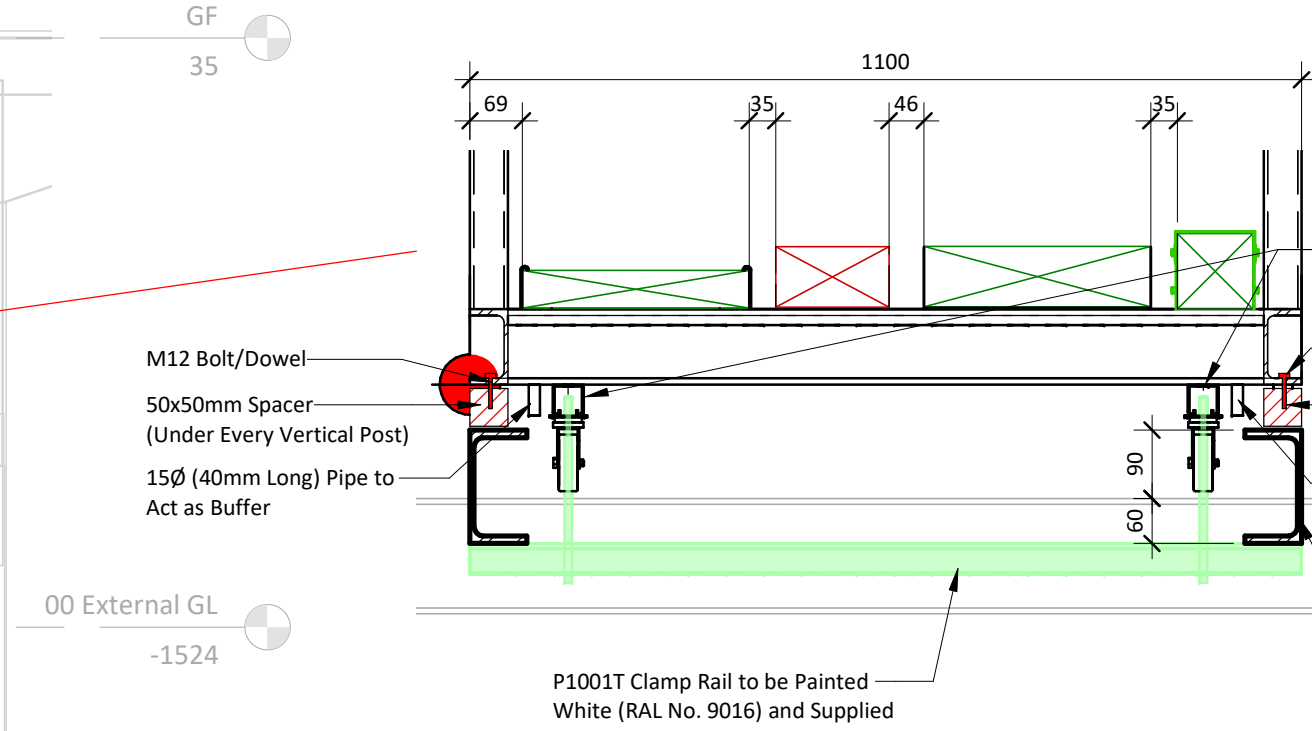
To Lloyd Street via
Cooper Street
DRG No. OTH-NGB-XX-LG-DWG-SK-02000

Princess Street

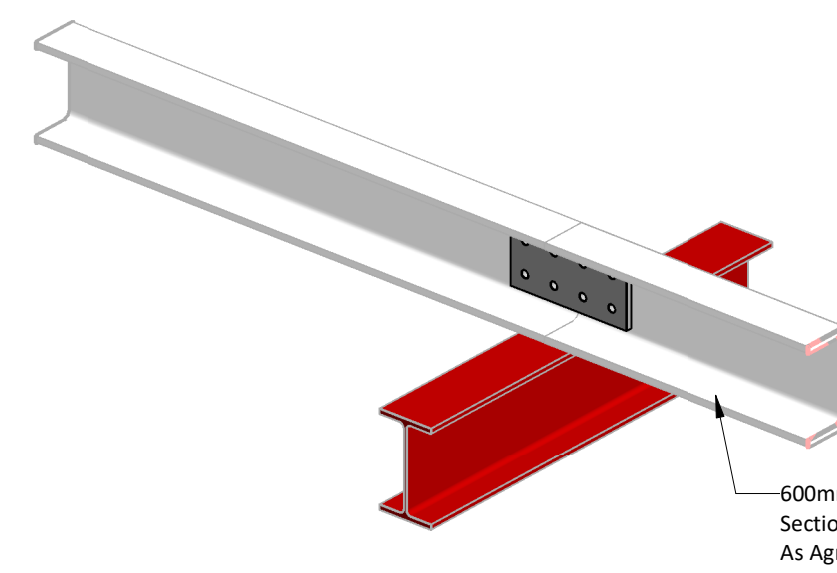
C Princess St Module Layout
1 : 100



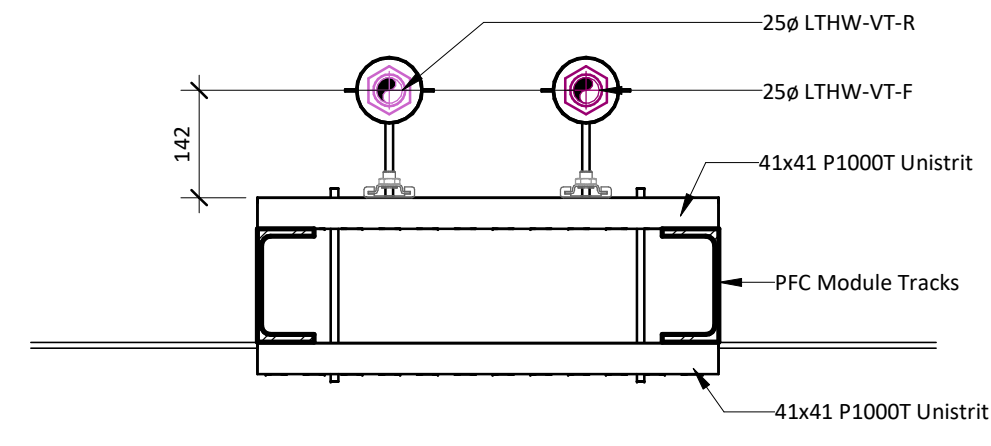
2 Section A-A
1 : 20



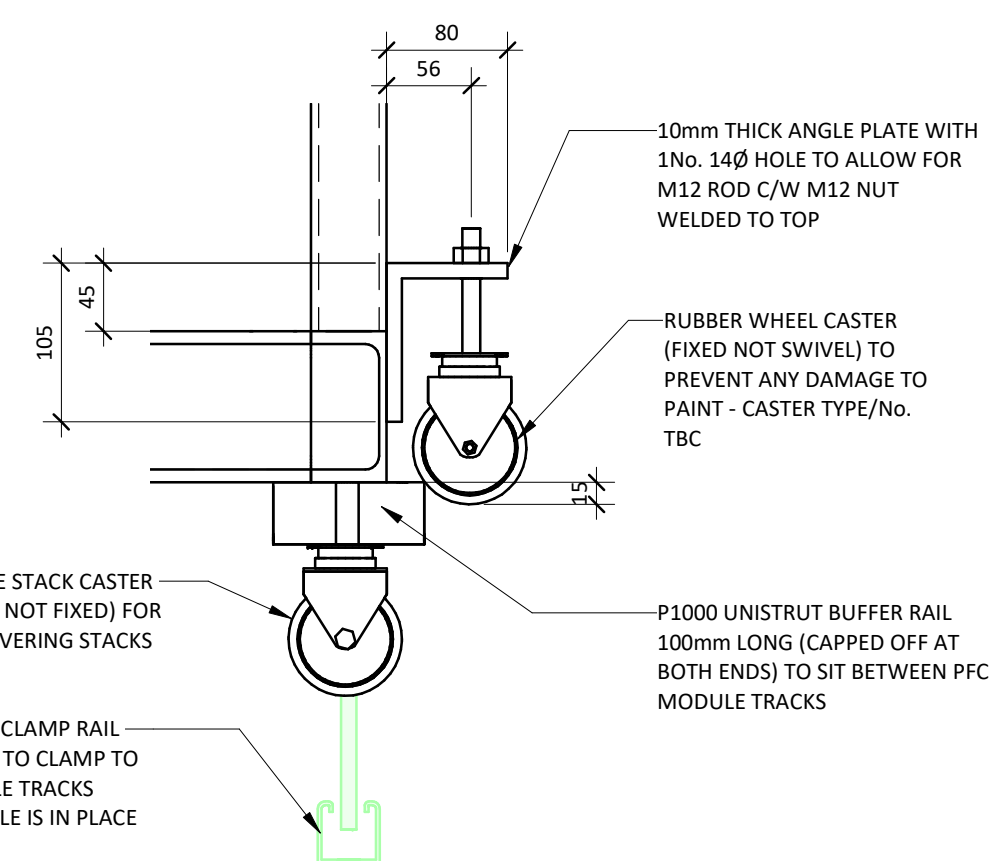
3 Princess St - Typical Buffer Rail/Clamp
1 : 10



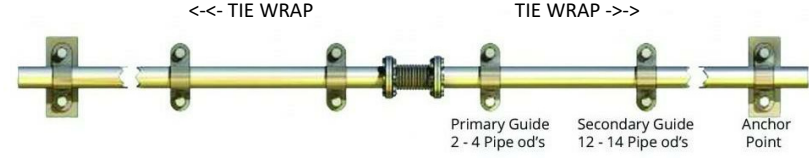
4 PS - Track Extension Piece - ISO



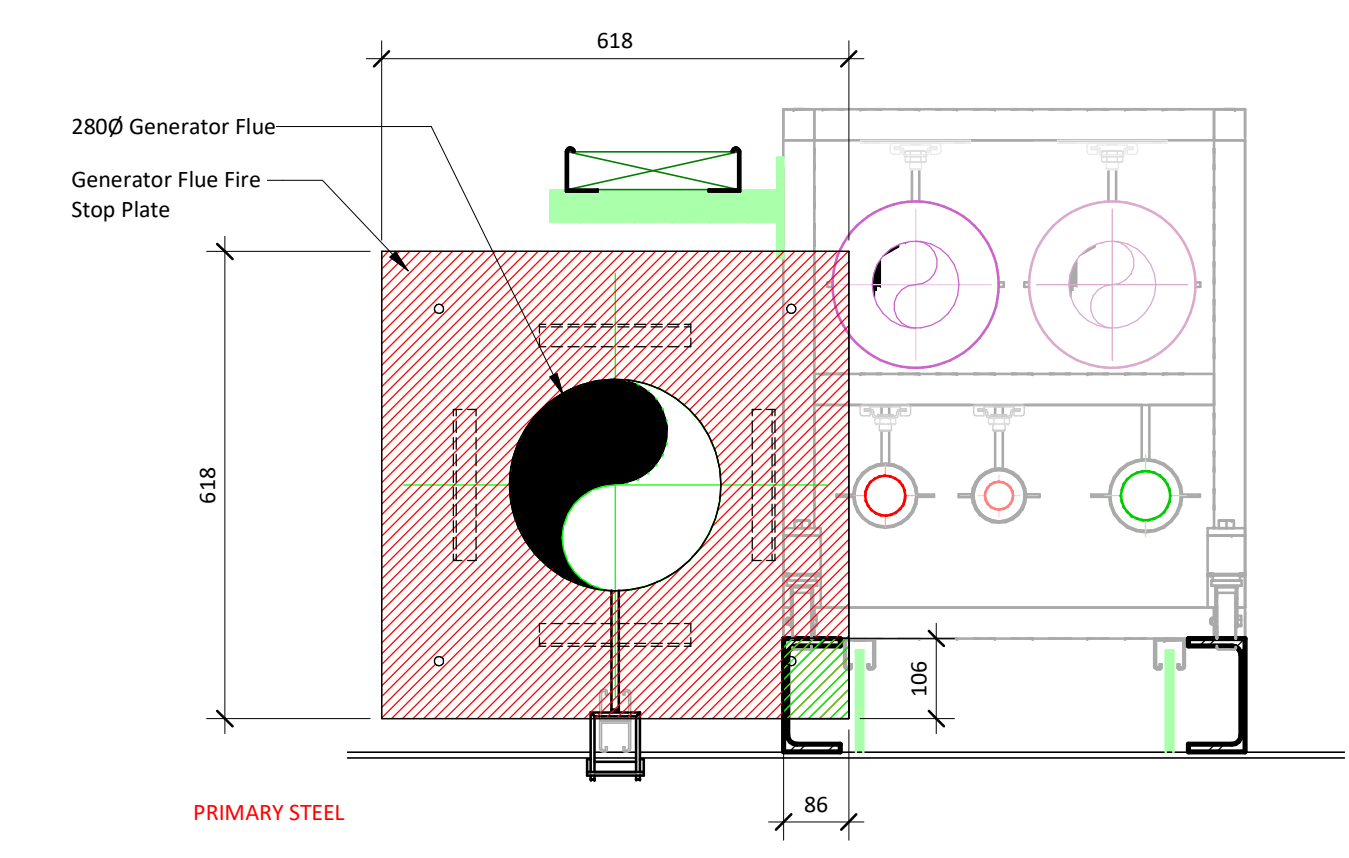
5 Section B-B
1 : 10



6 PS - Module / Track Caster Detail
1:5



When using axial bellows, primary and secondary guides are to be installed on both sides of the expansion bellow. Pipe brackets are to be clipped direct to the pipe and mounted on slide guides to aid axial movement. Primary guides are to be located between 2 to 4 pipe diameters from the expansion joint and secondary guides are to be located between 12 to 14 pipe diameters from the expansion joint or as recommended by the manufacturer. Intermediate must be fitted to all pipework between anchors. The height of the pipe guides should be in line with the manufacturers recommendations.



10 Section C-C - Generator Flue Detail
1 : 10



ES10-10ES/ES10-22DM

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH PIPE SOLUTIONS's EXPANSION DESIGN
ALL APPLIANCES INDICATED ARE THOSE OF PIPE SOLUTIONS