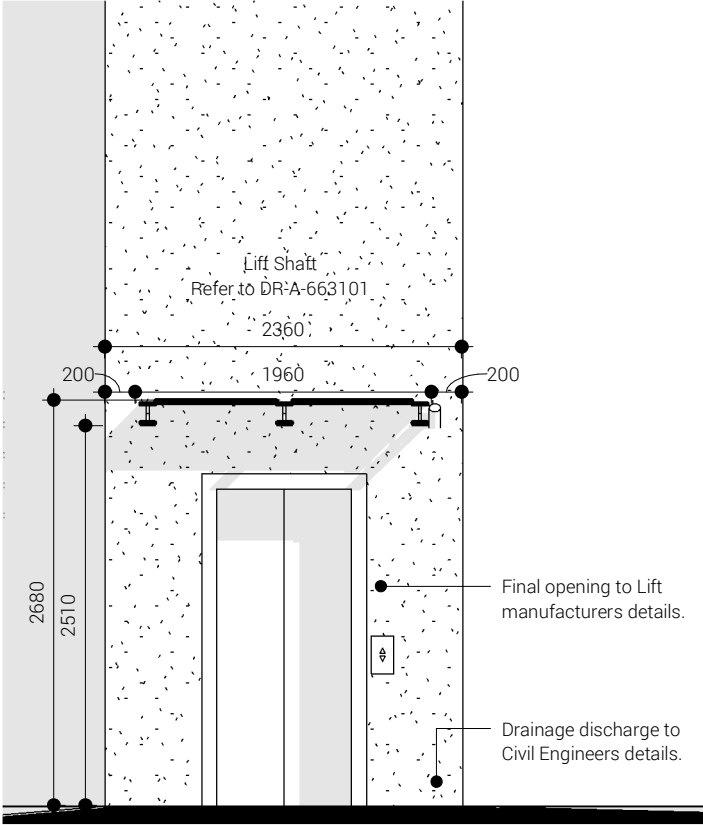




Proposed East Elevation - Canopy Setting Out
1 : 50



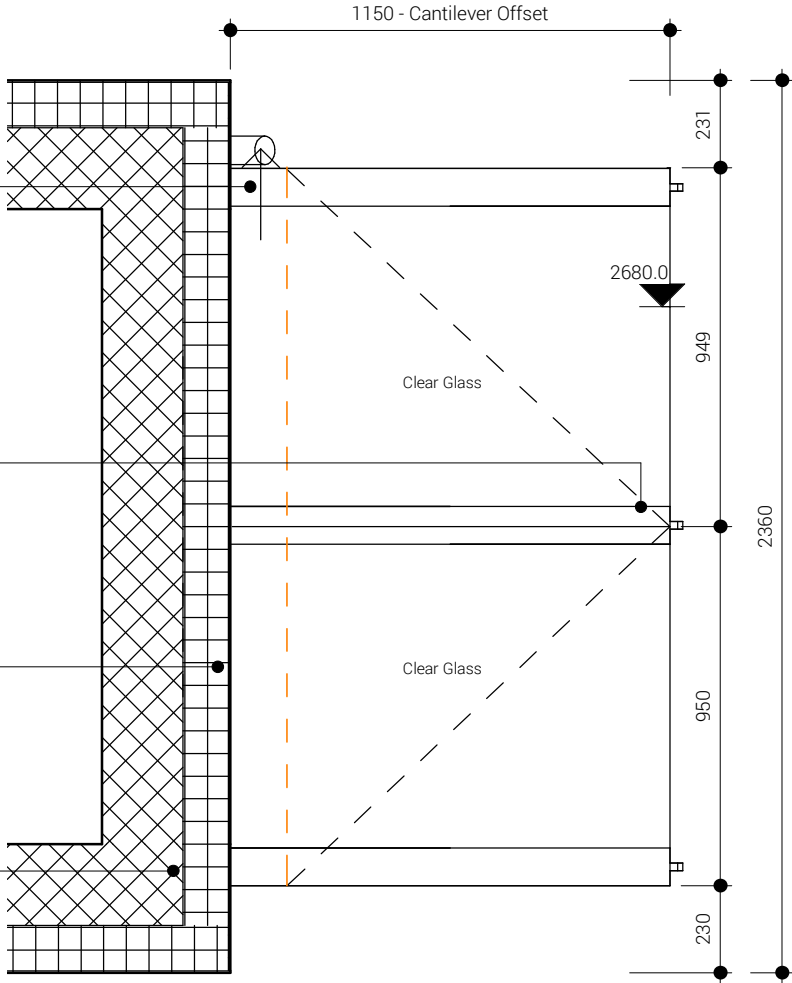
Canopy Precedent

Discreet aluminium channel connected to aluminium PPC finish downpipe to match purlin colour. Drainage discharge to be reviewed by civils engineer. Depth to Manufacturers recommendations.

Canopy glasswork to have min 1:80 fall towards lift shaft.

All drainage channels and interfaces back to building line to be suitably flashed with Code 4 Lead Flashing.

Note: Canopy to be affixed through 120mm Insulated Rendered Panel to 215mm Blockwork as per manufacturers recommendations.



Proposed Lift - GA Setting Out
1 : 20

Cantilever Glass Canopy Specification:

Note: Suitability to be reviewed by proposed supplier.

Bolted glass canopy with cantilevered structural framework with a glass roof, fixed with grade 1.4401 (316) stainless steel routel bolts to bespoke centres.

CE Marked to BSI CE EN 1090-1.

- Bolted Glass Canopy
- Frame:
 - Type: Polyester powder-coated aluminium
 - Colour: RAL 7035.
 - Vertical columns: None, Wall Fixed.
 - Glazing:
 - Thickness: 13.5 mm.
 - Infill: Clear
 - Fixing: Cantilever.
 - Accessories: Powder-coated aluminium gutters & downpipe to match RAL 7035.

GENERAL NOTES:				CLIENT				DRAWING													
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				PROJECT				SCALE		FIRST ISSUED											
				SARC - Level 1 Peter Mount Building				As indicated @ A3		26/08/22											
				P1		Drawing issued for NMA		26.08.2022		GAB		PROJECT		CLIENT REFERENCE		DRAWN BY		CHECKED BY			
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