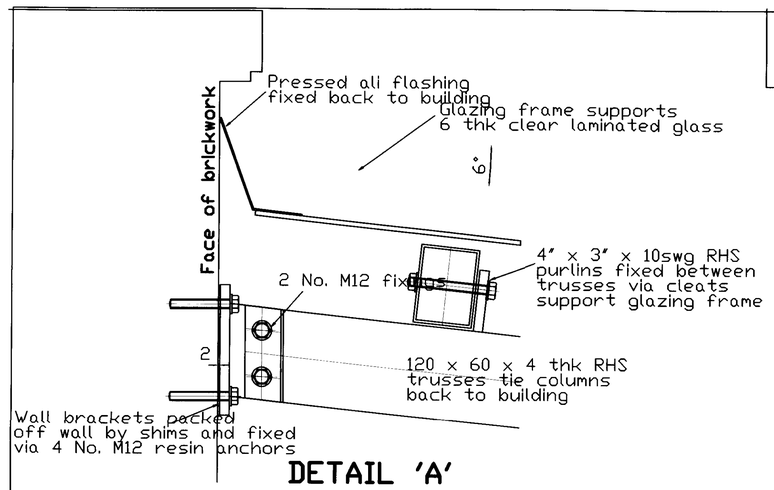
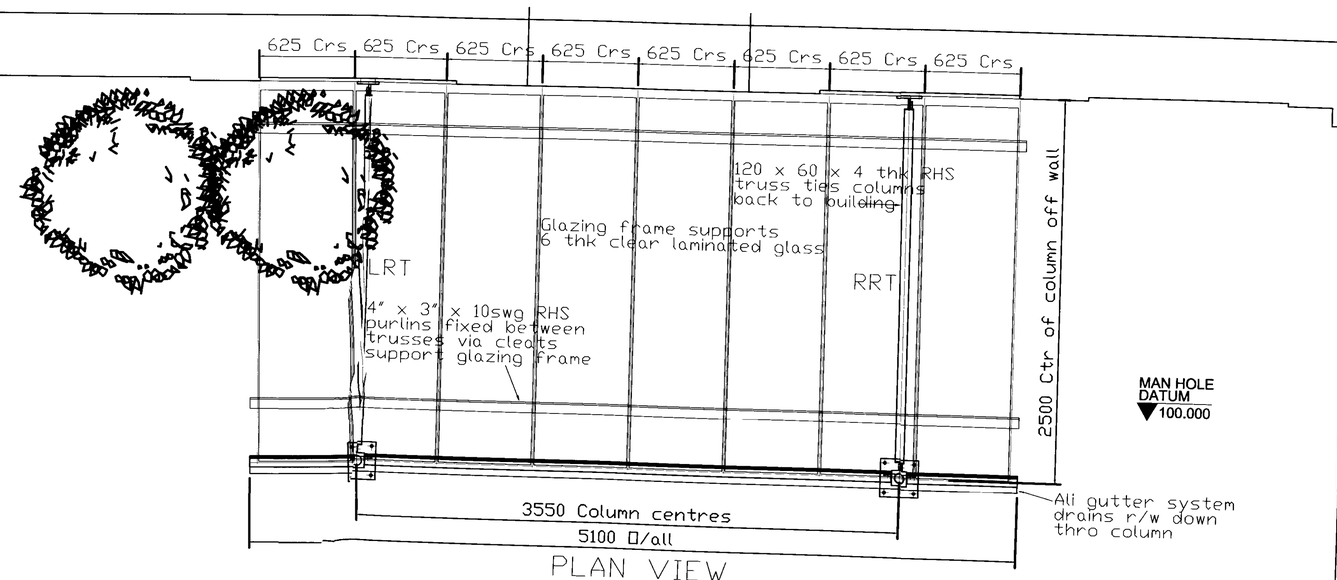
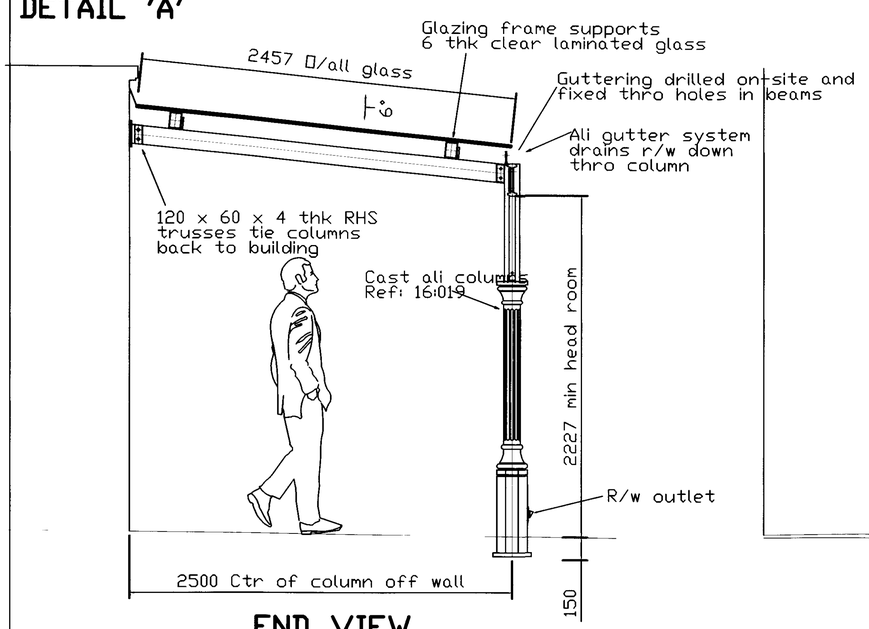


DETAIL 'A'



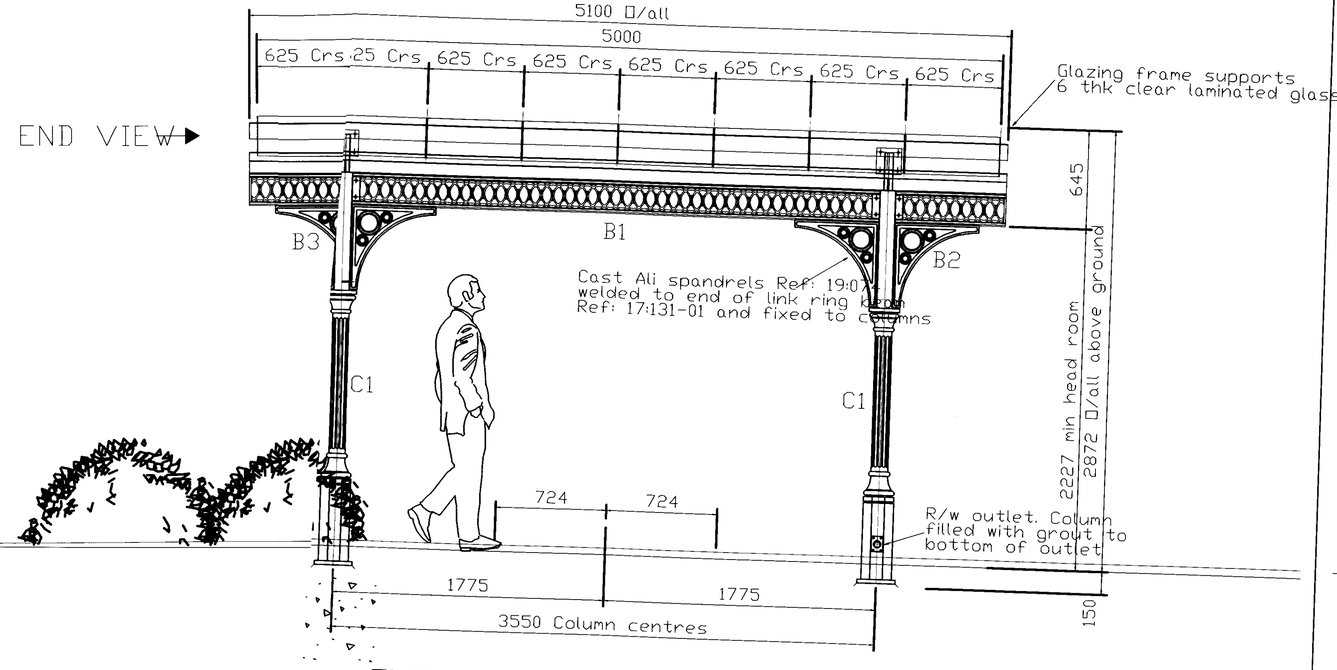
PLAN VIEW
SCALE 1:20

DETAIL 'A'



END VIEW
SCALE 1:20

END VIEW ▶



ELEVATION OF ENTRANCE CANOPY
SCALE 1:20

Framework powder coated - 'Dark Blue' RAL 5013

Steelwork to be installed to BS 5606:1990
Columns position +/- 10mm per bay
Column verticality +/- 5mm
Level at eave +/- 6mm
Overall length +/- 5mm

No.	revision	date	by	check by
[A]	GLAZING REVISED TO 6THK LAMINATED, G/BARS REVISED TO SUIT	02.10	ES	>
[B]	CHECKED AND ISSUED FOR CONSTRUCTION		ES	RJM
[C]	>		>	>
[D]	>		>	>
[E]	>		>	>
[F]	>		>	>

Directory Path: F:\Broxap\ L Projects\ Ax Projects 002000-002999 2193 - St Peters C... School\ Drawings

Fabrication Tolerance: 0mm - 300mm = +/- 0.5mm; 301mm - 1000mm = +/- 1.0mm; 1001mm - 2500mm = +/- 1.5mm; 2501mm - 5000mm = +/- 2.0mm; 5001mm - 10000mm = +/- 2.5mm; Unless stated otherwise. Rolling Tolerance to BS EN 10210

3rd Angle Projection

DO NOT SCALE

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Design and Head Office, Rowhurst Industrial Estate, Chesterton, Newcastle-under-Lyme, Staffordshire ST5 6BH. Tel : (01782) 564411 Fax : (01782) 564326

Project: St Peter's CE First School, Town Head, Alton, Stoke on Trent.

Sheet title: General Arrangement of Entrance Canopy

002193-01-1.00

Scale 1:20 @ A1 | Date 12.02.10 | Drawn ES | Checked RJM | Job No 0003947