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REVISIONS	Date	Ini
A Column locations; glazing; centerline dimensions; update existing school elevation; roof structure	13-8-15	AB/NB
B Roof canopy structure; rain water chain to canopy; graphics; notes for PA	24-8-15	AB/NB
C Notes; bay window	27-8-15	AB/NB
D Update truss from SE info; SVP 'Pencil' to roof; graphics	2-9-15	AB/NB

MATERIALS FOR EXTENSION:

- 1: White painted steel columns and beams
- 2: Translucent glass
- 3: Clear glass
- 4: Photovoltaic panels to generate renewable energy (electricity)
- 5: Grey membrane roof with glass lenses
- 6: Chain
- 7: White PPC aluminium
- 8: Translucent polycarbonate sheets
- 9: Honey coloured anodised aluminium panels and dressings
- 10: Honey coloured anodised aluminium glazing/cladding frames



Facade 'A' to SW a 400mm zone in 3 layers; part external translucent double glazed / structural zone / part triple glazed bay & part similar to SE facade to suit space functions as plan

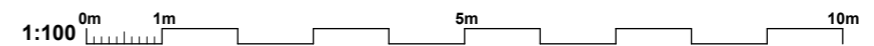
MINSTER ROAD

68 SHOOT UP HILL

66 SHOOT UP HILL

Elevation A : Proposed : Viewed from Shoot Up Hill

Scale 1:100



Job:	Mulberry - Proposed Alterations
Client:	The Mulberry House School
Title:	Elevation A : Proposed
Scale:	1:100 @ A3
Drawing No:	MUL-AL(0)16
Rev:	D
Drawn by:	NB/AB
Date:	2/9/2015

