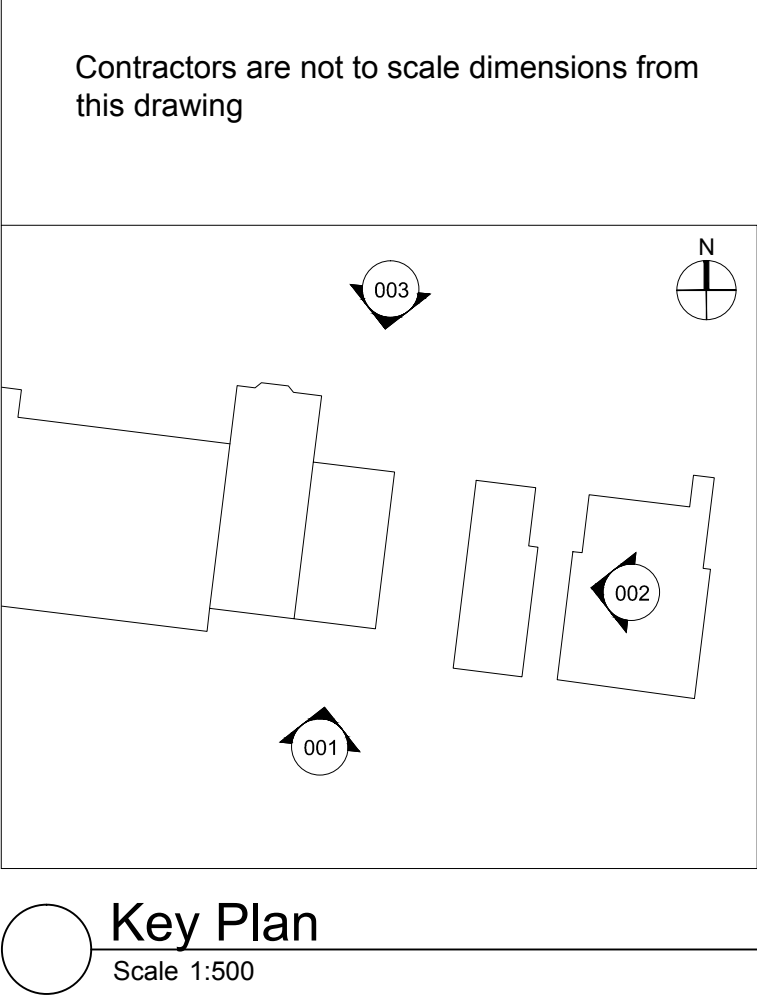


1 Proposed South Elevation - 001
Scale 1:50



Building Materials Reference Key	
Anson House & New Extension	
1	Perforated Panel: A - Perforated Pattern Panel 8.66mm spacing B - Perforated pattern panel 5mm spacing
2	Render: RAL - TBC
3	Aluminum flashing: RAL - TBC
4	Glazing: A - Uncapped horizontally with framing hidden by perforated facade. B - Capped with framing hidden by perforated facade. C - Capped with framing hidden by perforated facade. Manifestation to LSTM design and specification.
5	Roof - Single ply membrane RAL - TBC
6	Roof - Curtain wall north light
No. 35 - Proposed	
7	Wall - a - Existing render removed and original brickwork restored b - Existing brickwork restored
8	Roof - New slate roof to match original.
9	Window - To be as original style, to be agreed
10	Window - New contemporary styled frame with single pane.

Revision	Date	Description
P1	14.06.23	For planning

BroadwayMalyan^{BM}
Architecture Urbanism Design
20 Chapel Street
Liverpool
L3 9AG
T: +44 (0)151 600 3500
F: +44 (0)151 236 6276
E: Liv@BroadwayMalyan.com
www.BroadwayMalyan.com

Client
LSTM
Project
Galkoff Extension, LSTM
Description
South Elevation - 001
Proposed

Status		
PLANNING		
Scale	Drawn By	Date
1:50@A1	MDJ	JUNE-2014
Job Number	Drawing Number	Revision
30392	05-101	P1