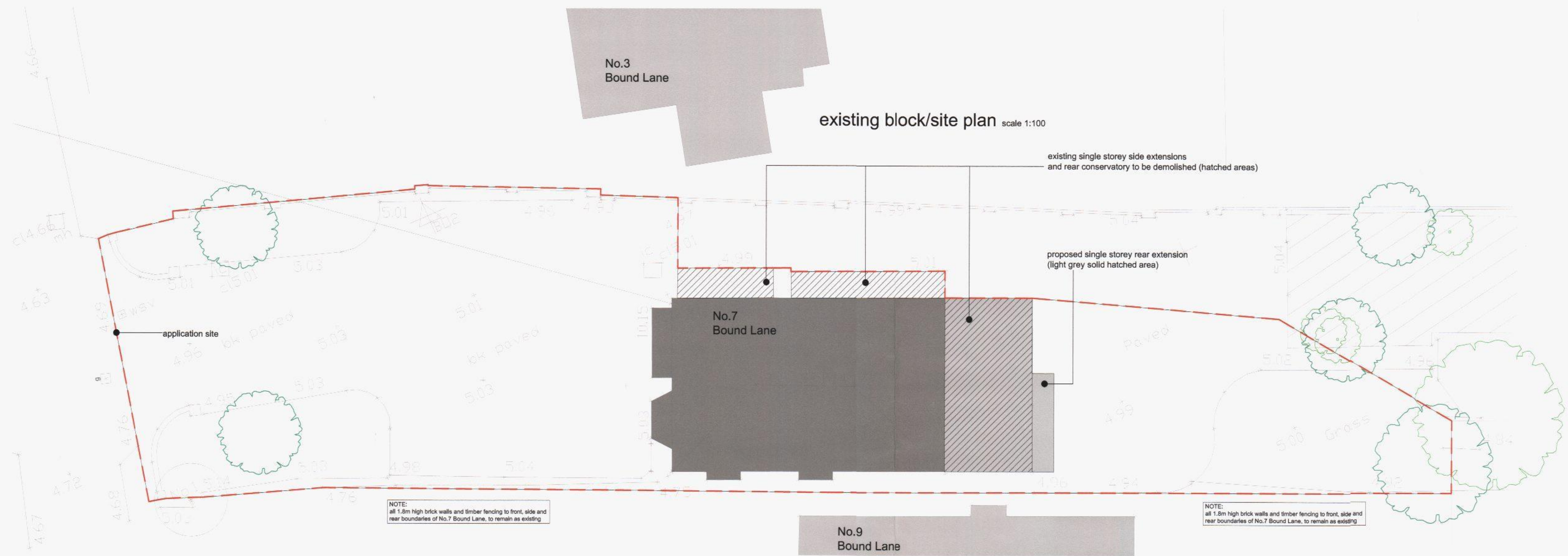




GENERAL NOTES

THIS DRAWING INCLUDING NOTES HAS BEEN PREPARED AND PRODUCED FOR THE CLIENT NAMED BELOW FOR THE PROJECT DETAILED AND SOLELY FOR THE PURPOSES INDICATED BELOW AND IS NOT INTENDED FOR USE BY ANY OTHER PERSON OR FOR ANY OTHER PURPOSE.

□ FOR PRELIMINARY DISCUSSIONS.
■ FOR SUBMISSION AS PART OF A PLANNING APPLICATION.
□ FOR SUBMISSION AS PART OF A BUILDING REGULATION APPLICATION.
□ FOR PRODUCTION INFORMATION.
□ FOR TENDER ACTION.
□ FOR CONTRACT DOCUMENTATION AND ON SITE USE.

THIS DRAWING IS THE COPYRIGHT OF THE PRACTICE AND THE REPRODUCTION OR USE OF ANY PART WITHOUT PRIOR WRITTEN CONSENT FROM THIS OFFICE IS A VIOLATION OF APPLICABLE LAWS.

CONTRACTOR TO CHECK AND VERIFY ALL LEVELS, DATUMS AND DIMENSIONS ON SITE AND SHALL REPORT ANY DISCREPANCIES OR OMISSIONS TO THIS OFFICE PRIOR TO COMMENCEMENT OF WORK AND DURING CONSTRUCTION PHASE.

THIS DRAWING IS TO BE READ AND UNDERSTOOD IN CONJUNCTION WITH STRUCTURAL, MECHANICAL, ELECTRICAL AND / OR ANY OTHER CONSULTANTS DOCUMENTATION AS MAY BE APPLICABLE TO THE PROJECT PRIOR TO THE COMMENCEMENT OF WORK AND ITS DURATION.

ONLY THE ORIGINAL DRAWING SHOULD BE RELIED ON. PLANS ARE LIABLE TO DISTORTION IN TRANSMISSION TO THE WEB.

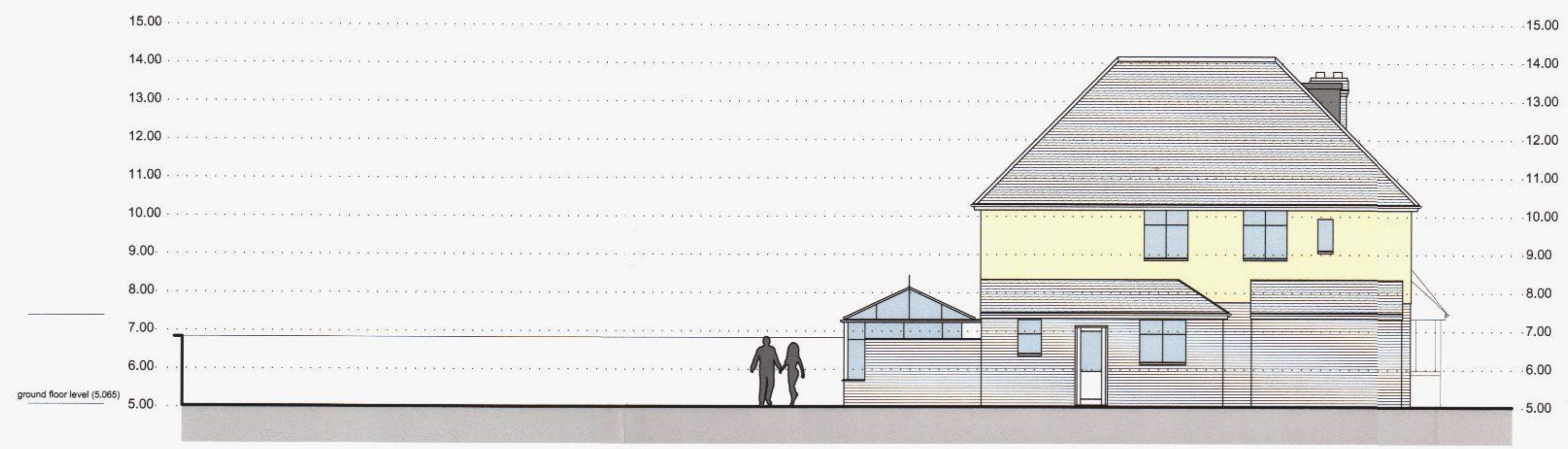
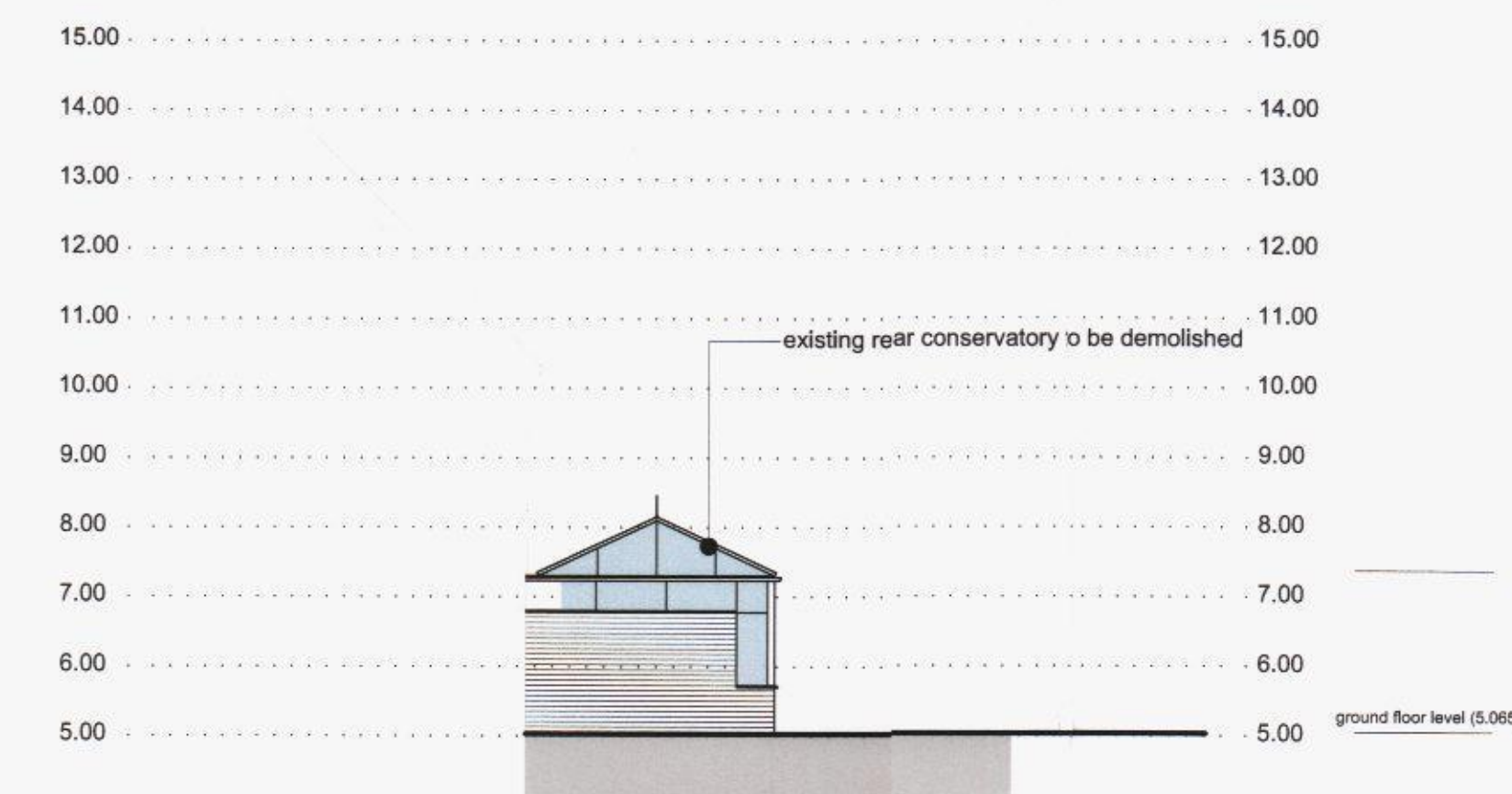
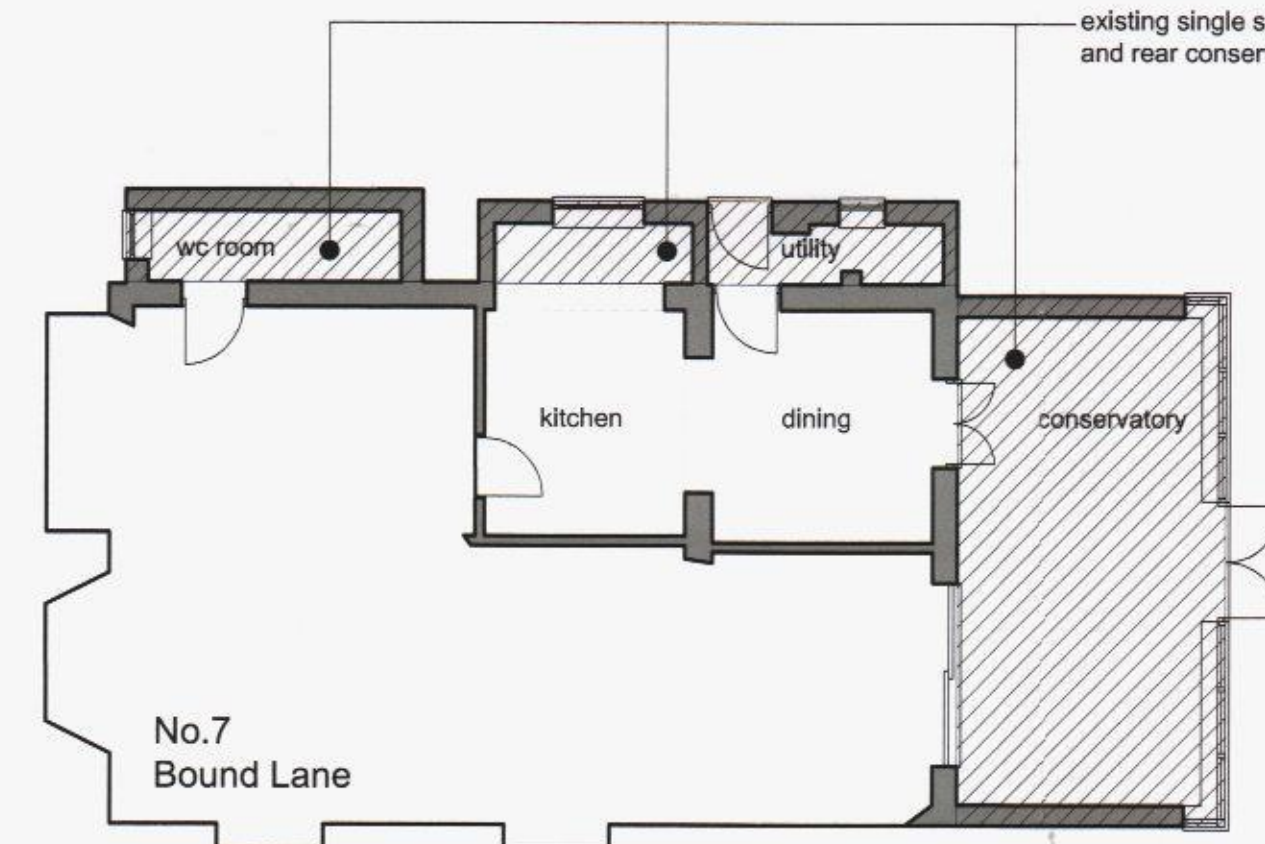
DO NOT SCALE OFF THIS DRAWING IN ANY EVENT. EXCEPT FOR PLANNING APPLICATION PURPOSES. FIGURED DIMENSIONS MUST BE USED IF IN DOUBT CONTACT THIS OFFICE.

LEGEND

Existing walls	Existing levels
New external walls	Optical smoke detector: Hallway.
New non-loadbearing internal walls	Ionisation detector: Lounge.
New loadbearing masonry internal walls	Heat alarm: Kitchen
New loadbearing timber internal walls	
SVP: Soil and vent pipe	
RWP: Rainwater downpipe/gully hopper	
Existing foulwater drainage	
New foulwater drainage	
Existing surfacewater drainage	
New surfacewater drainage	
New levels	
Existing levels	

REVISIONS

REV	DATE	AMENDMENTS
01	30 OCT 2009	NOTES ADDED
02	23 DEC 2009	EXTENSION FOOTPRINT AMENDED TO READ AS DRG 0238.01.002.02



PROJECT
PROPOSED SINGLE STOREY REAR EXTENSION
7 BOUND LANE HAYLING ISLAND HAMPSHIRE

CLIENT
Mr. G. CAMERON

PRACTICE NAME AND ADDRESS

 The Steven Barlow Partnership
architecture
81 Manor Road
Kingsdon
Portsmouth
Hampshire PO1 5LB
T: +44(0)77 8657 7416
E: info@tsbp-architecture.co.uk
W: www.tsbp-architecture.co.uk
PRINCIPAL: Steven V. Barlow M.C.I.A.T.
Member of the Chartered Institute of Architectural Technologists

DRAWING TITLE
EXISTING PLANS AND ELEVATIONS

DRAWN BY
SVB
DATE
18 SEPTEMBER 2009
SCALE
1:100
PAPER SIZE
A1

PROJECT AND DRAWING NUMBER
0238-01.001.02
© THE STEVEN BARLOW PARTNERSHIP (UK) 2009

NORTH