



In accordance with CDM Regulations 7, 11 and 18, any significant risks (as defined in the Approved Code of Practice paragraph 133) relating to the design features shown on this drawing have been identified and are annotated thus: 			
☒ No significant risks have been identified.			
☐ Significant risks have been identified - refer to notes on drawing for information on residual risks and any control measures to be employed.			
Refer to the current Designer's Risk Assessment sheets for further details.			
Designer's Signature		Date	
Rev.	Description	Vf'd	Date
-	Issued for information	NAC	08/14
A	Changes to client request.	MB	09/14

Project Proposed Residential Development, Monsal View, Aithersley.			
Client Oliver Construction (Developments) Ltd.			
Title Proposed Site/Block Plan.			
Drawing Status PLANNING			
Drawn SW	Date Aug. 2014	Scale 1:250	@ A3
Discipline Arch	Project Number 11042	Drawing Number (DJ)01	Revision A

williamsaunders

architecture: engineering: building consultancy

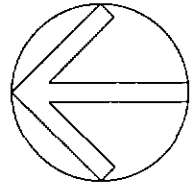
Sheppard Lockton House
Cafferata Way
Newark-on-Trent
Nottinghamshire. NG24 2TN

Tel: 01636 704361
Fax: 01636 702809
W: wm-saunders.co.uk

Also at Leeds, Cardiff, Warkworth

William Saunders is the trading name of Wm Saunders Partnership LLP. Wm Saunders Partnership Limited Liability Partnership is registered in England and Wales with the Registration number OC 308323. The Registered Office is Sheppard Lockton House, Cafferata Way, Newark on Trent, Notts. NG24 2TN.

This drawing & any design thereon is the copyright of Wm Saunders Partnership LLP and must not be reproduced without their written consent. Contractors must verify all dimensions, levels & co-ordinates at the site before commencing any work or making any shop drawings: no dimensions to be taken from drawing.



LEGEND

Manhole shown thus

Inspection Cover

Lampole

Gully

Lampost

Telegraph Post

Electricity Poles

Road Traffic Signs

Traffic Lights

General Post Office

Post Office Telephones

Fire Hydrant

Safety Valve

Stackcock Water

Stackcock Gas

Unknown Stopped

Spot Level

Kerb Line

Fence Line

Hedge Line

Contours 5m interval

Contours 1m interval

Tree Spread

Grin

Cover Level

Invert Level

Foot Drain

Surface Water

Unknown Service

Survey Station

Floor Level

Height floor to structural soffit

Height floor to false ceiling

Height floor to sill

Height of window

Height of Door

Height floor to underside of Beam

Vent

Fall Pipe

Sky Light

Water Closet

Sink

Boiler Column

Shop fitting or cladding

FL 10.907

SS 2.87

FC 2.22

S 0.67

G 1.30

CL 112.335

IL 111.733

W 1.23

D 1.98

US 3.61

V

FP

SL

WC

S

B

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

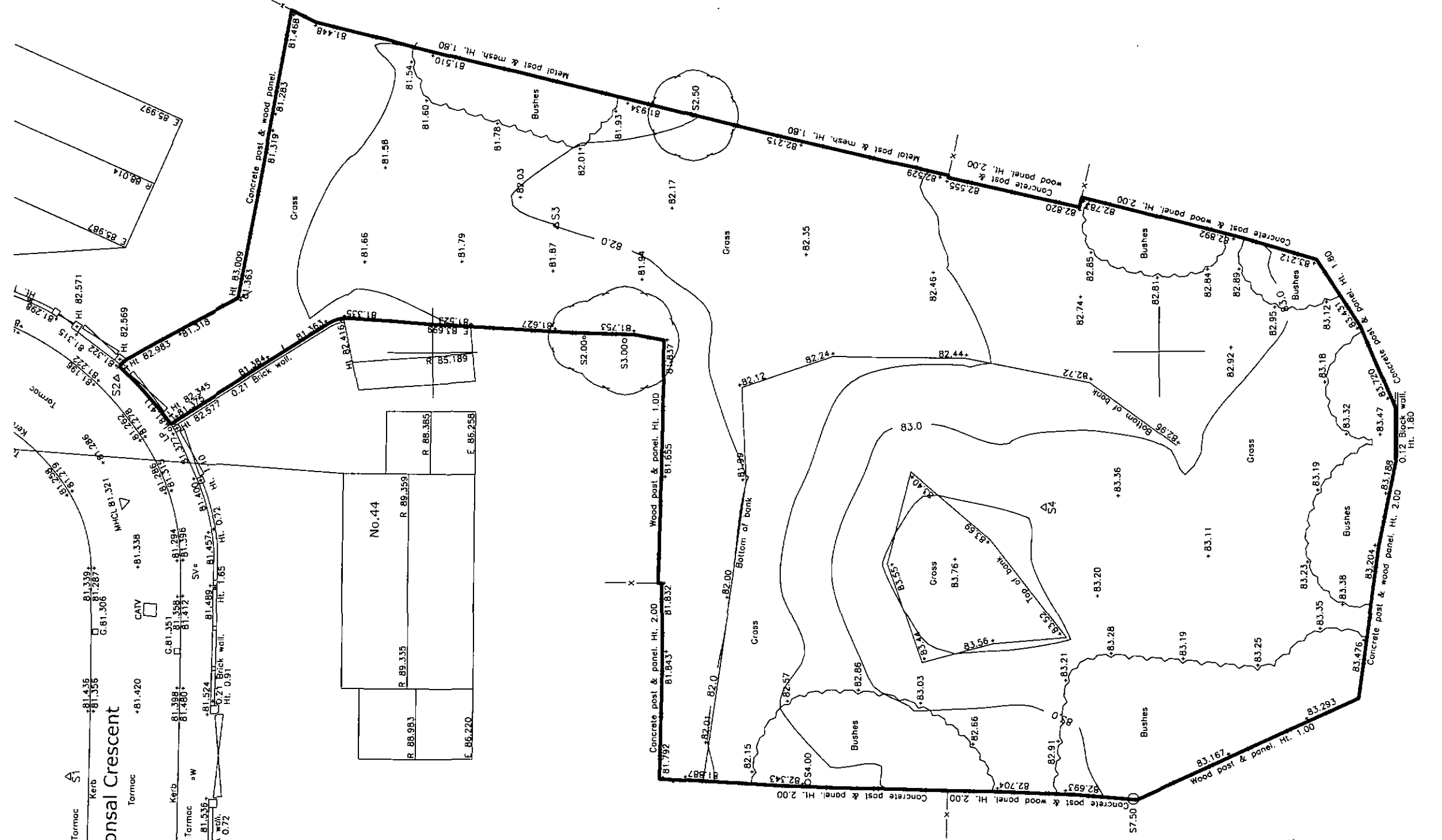
Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding

Shop fitting or cladding



Note. This drawing based on drawing no. S8172 as produced by Haycock & Todd, Barnsley.

In accordance with CDM Regulations 7, 11 and 18, any significant risks (as defined in the Approved Code of Practice paragraph 133) relating to the design features shown on this drawing have been identified and are annotated thus:		Refer to the current Designer's Risk Assessment sheets for further details.	
☒	No significant risks have been identified.	Designer's Signature	Date
☐	Significant risks have been identified - refer to notes on drawing for information on residual risks and any control measures to be employed.	Rev.	Description
-	Issued for Planning	NAC09/14	Date

Project Proposed Residential Development, Monsal Crescent, Athersley.						Client Oliver Construction (Developments) Ltd.						Title Site Survey.											
Drawing Status PLANNING						Drawing Number (SY)01						Revision -											
						Discipline Arch						Project Number 11042											
Drawn						Date Sept. 2014						Scale 1:250						@ A3					
Drawing Number (SY)01						Drawing Number (SY)01						Drawing Number (SY)01						Drawing Number (SY)01					

williamsaunders

architecture: engineering: building consultancy

Sheppard Lockton House Tel: 01636 704361

Cafferata Way Fax: 01636 702809

Newark-on-Trent W: wm-saunders.co.uk

Nottinghamshire. NG24 2TN

Also at Leeds, Cardiff, Winkworth

William Saunders is the trading name of Wm Saunders Partnership LLP. Wm Saunders Partnership Limited Liability Partnership is registered in England and Wales with the Registration number OC 308323. The Registered Office is Sheppard Lockton House, Cafferata Way, Newark on Trent, Notts, NG24 2TN.

This drawing & any design thereon is the copyright of Wm Saunders Partnership LLP and must not be reproduced without their written consent. Contractors must verify all dimensions, levels & co-ordinates at the site before commencing any work or making any shop drawings: no dimensions to be taken from drawing.