

SOFT LANDSCAPE



Existing Trees and Hedges to be Retained Trees to be retained and protected as agreed with the Landscape Architect.



Trees to Be Removed



Proposed Ornamental Trees in Front Gardens and Back Gardens

Heavy Standard, 12-14cm girth, 3.5- 4.25m high to be planted with a double timber stakes secured with a rubber tree tie.



Proposed Trees in POS Large semi- mature, 20-25cm girth, 5m minimum high to be planted with a double timber stake secured with a rubber tree tie.



Proposed Ornamental Shrub Planting

Proposed shrubs and flowering herbaceous plants to be planted as 3-5L pots at 3-5 per sq.m. planted with feature specimen, 10-12L pots.



Proposed Ornamental Hedge to Gardens Proposed ornamental Yew (Taxus baccata) and Portuguese Laurel hedge to be planted as 100-120cm, BR root at 4 per lin.m to provide an instant impact.



Proposed Native Hedge

Proposed native hedge to be planted as 1-1.2m, BR root stock in a double staggered row at 300mm centres. Species to include Blackthorn, Hawthorn, Elder and Holly



Proposed Grass - GardensFront gardens to be turfed with a general amenity

grass from a local supplier. Back gardens to be seeded.



Proposed Neutral Grass - POS Grass within POS to be turfed.

Existing Grassland to Be Retained Existing grassland to be retained and maintained in line with Ecological Management and Maintenance





Gravel Margin

Bitmac Driveways & Shared Surface

To engineers details





Maintenance Access Gate Located to the northern boundary off Old Todmorden

ECOLOGICAL ENHANCEMENT



6 BIRD NESTING BOXES TO BE INSTALLED, FINAL LOCATION TO BE AGREED WITH ECOLOGIST.



4 BAT BOXES TO BE INSTALLED, FINAL LOCATION TO BE AGREED WITH ECOLOGIST.

FOR BOUNDARY TREATMENT REFER TO ARCHITECTS DRAWINGS

GENERAL NOTES

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- 3. This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications
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REVISION NOTES

LG	Updated inline with architect's commments	02.08.18
DC	Updated inline with revised arc layout	27.07.18
мw	Updated inline with revised arc layout	05.04.18
LG	Updated inline with revised arc layout and arboricultural survey	28.07.17
-	12nr trees added to rear of plots 6-14 inline with ecologists recommendations	-
мw	Updated inline with lastest arch layout	30.04.14
1	DC MW LG	Updated inline with revised arc layout Updated inline with revised arc layout Updated inline with revised arc layout Updated inline with revised arc layout and arboricultural survey 12nr trees added to rear of plots 6-14 inline with ecologists recommendations

Client

B & E Boys



Greensnook Lane, Bacup

Description

Landscape Layout

For Approval Scale @ A2 Drawn

1:500 Job number 1672

Dec '13 DC DC Drawing number Revision 103 F

Date

Checked



chartered landscape architects address: 4th Floor Studio 10 Little Lever St Manchester M1 1HR tel: 0161 235 0600 fax 0601 email info@tpmlandscape.co.uk



LOCATION PLAN Scale 1:1250

Revision	Date	Details

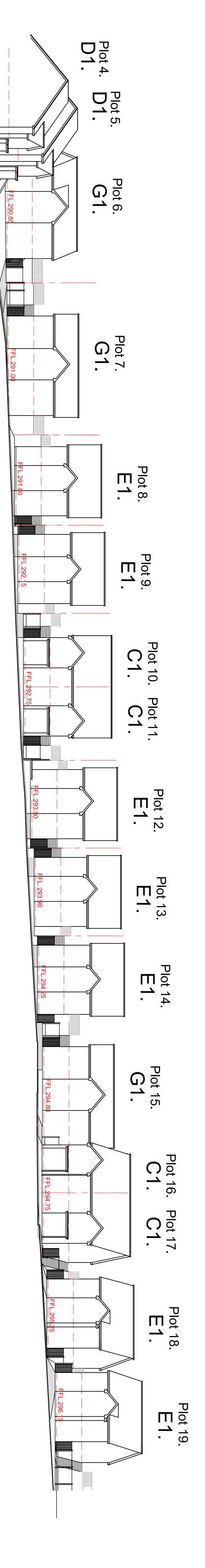
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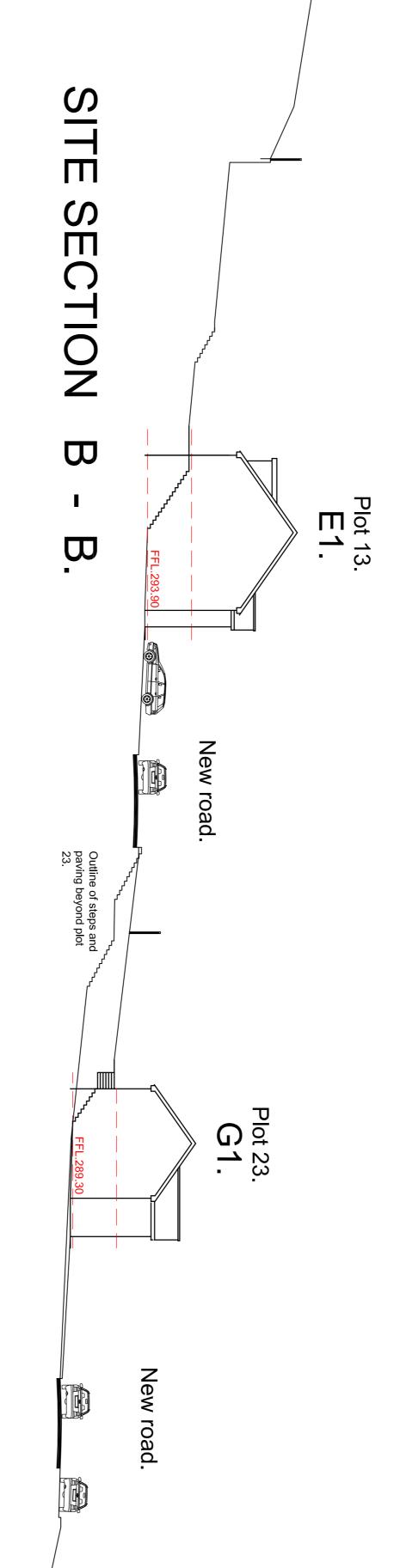
5 15 25 35 45 5 10 20 30 40 50 Scale Bar 1:1250 **nicol** thomas

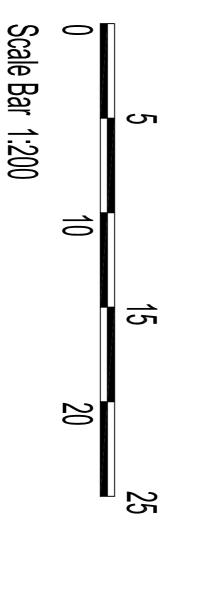
Client:	B & E Boys	
Job:	Greensnook Lane, Ba	cup
Drawing title:	Location Plan	
Drawing Number:		Revision:
(Job number)	M3330.L1	
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Date:	19.03.18	
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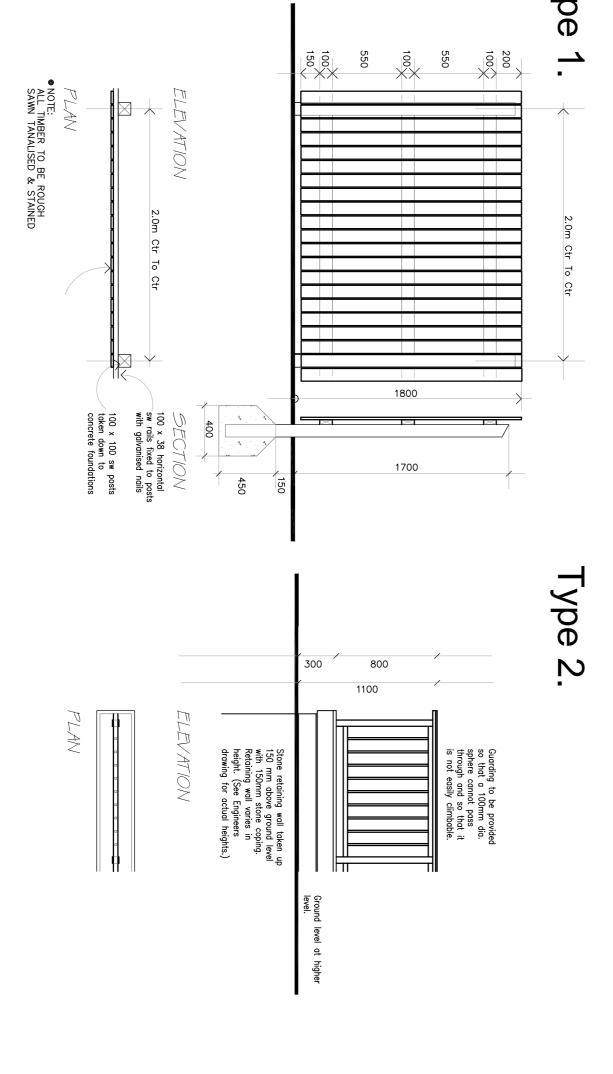


SITE SECTION A - A.





FENCING. - To be read in conjunction with Site Layout.



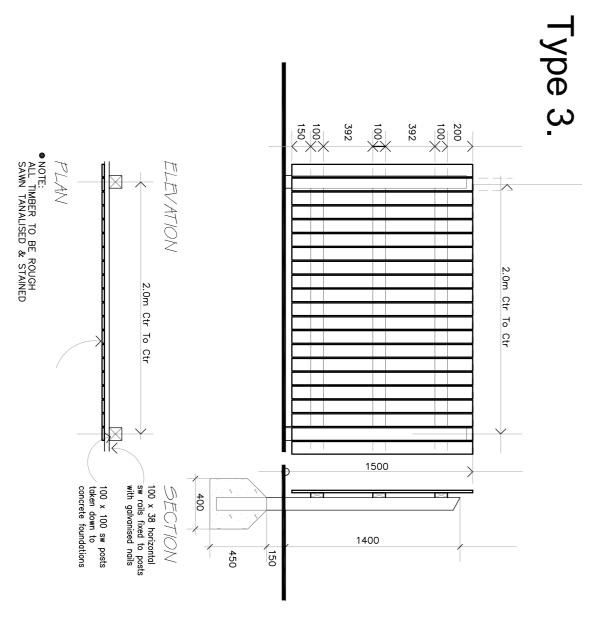
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Type 5.

140mm coursed Forticrete Anstone walling stone (Buff — pitched faced.) with natural mortar Retaining heights to be as Ironside Farrar drawing no.30269/B Walls to be finished with 75mm deep Artstone coping over.

RETAINING WALLS.

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Job: Drawing title: Drawing Number: (Job number)	Greensnook Lane , Bacup Site Sections and Fence Types M3330 PL 18	and Fence	Туреs 18	Revision
Drawing Number: (Job number)	M3330	PL	18	Revis
Scale:	1:200 NTS			-
Date:	15.05.2018			
Drawn by/ checked by: CS	CS			