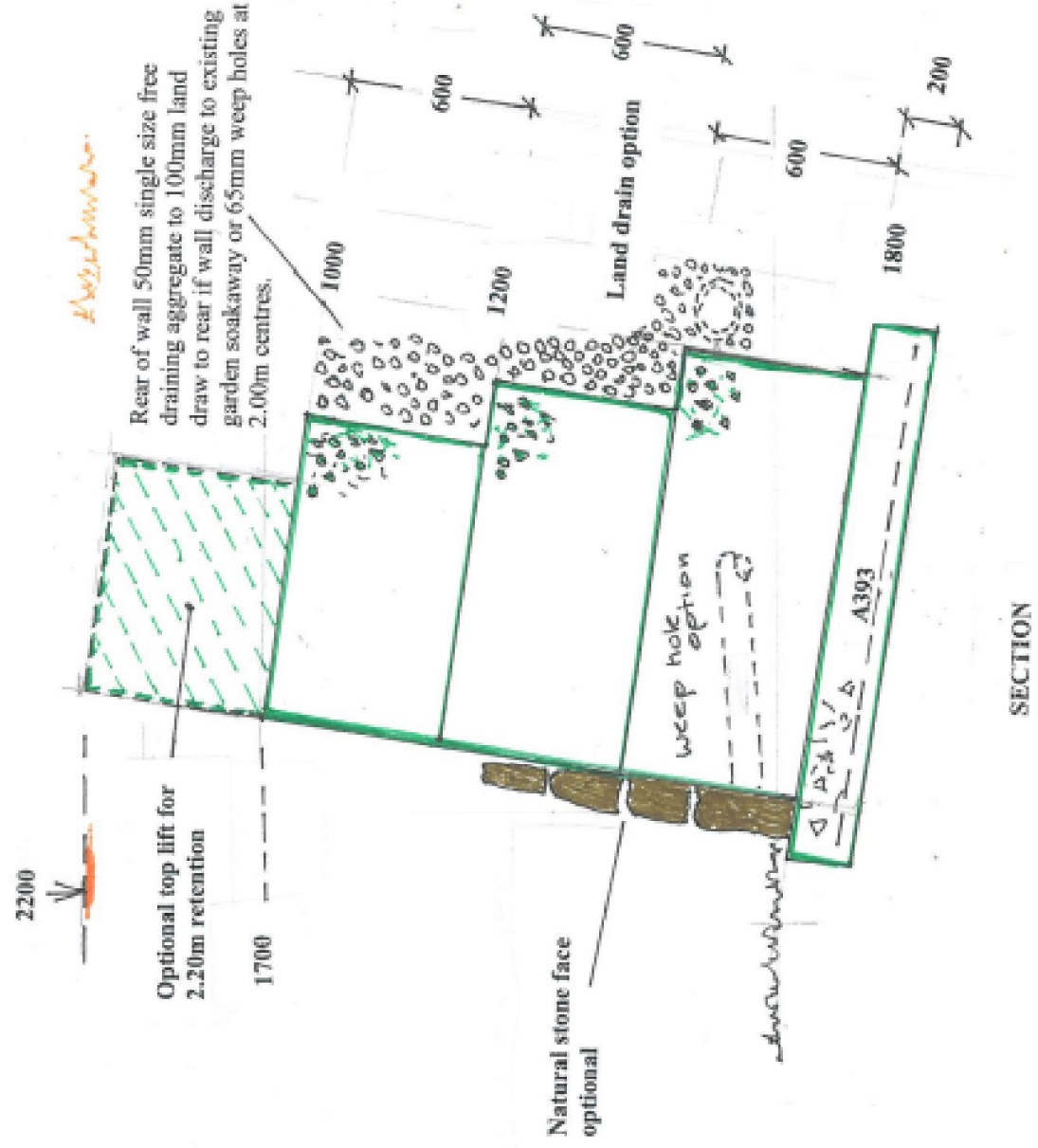
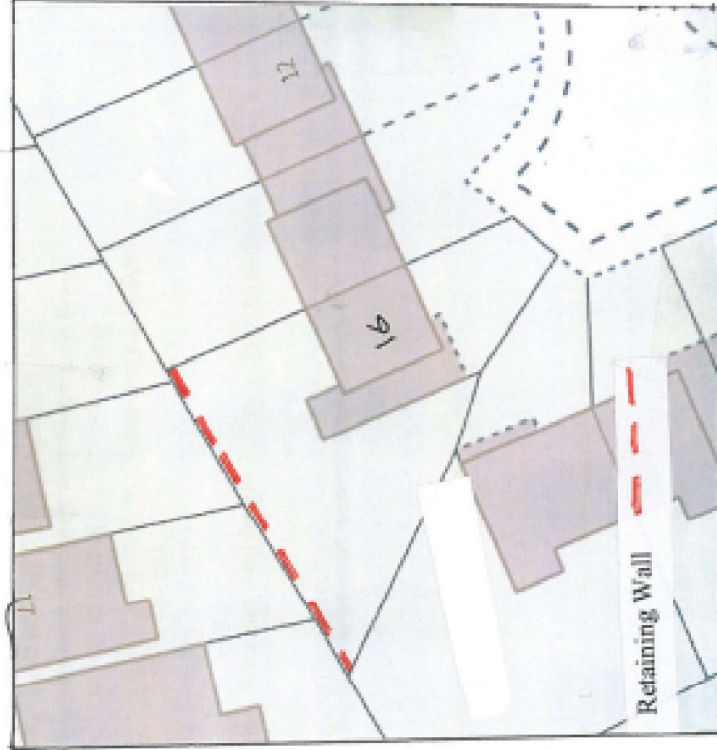


NOTES

1. Soil Strata, weathered sandstone, firm – stiff, bearing $150 - 200 \text{ kN/m}^2$
2. Foundation 200mm R.C. Class C30 reinforcement A393 bottom, cover 50mm 10° batter.
3. Wall constructed in main concrete C30 or dense concrete blockwork outer faces infill with main concrete, hardcore 'plumbs' or other approved.
4. If random stone filler, all voids filled with suitable size aggregate or concrete.
5. Rear of wall 50mm single size free draining aggregate to 100mm land drain to rear of wall discharge to existing garden soakaway or 65mm weep holes at 2.00m centres
6. Retained wall height 1.70m – 2.20m as detailed.
7. Facing to wall, natural stone or other.



SECTION

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Rev.	Description	Dr'n	Chk	Date
		-	-	-

Norden Quantity Surveying and
Construction Services LTD
732 Edenfield Road, Norden, Rochdale, OL12 7PP

Contract 16 ALICIA DRIVE, OL126JW

Title
PROPOSED RETAINING WALL AND MATERIAL REMOVAL

Scales	N/A		Sheet Size	A3
Drawn	-	Checked	Date 18.10.2022	
Org. No.	DWG 3 OF 3 Revision 0			

MICHAEL POOLER ASSOCIATES
Consulting Civil & Structural Engineers

RETAINING WALL GENERAL ARRANGEMENT

16 ALICIA DRIVE
ROCHDALE
OL12 6JW

CONTRACT NUMBER
8708

20	20
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Figure 1