

SECTION (1:25)

SCALE BAR 1:25

0 0.5 1 1.5 2 2.5

Labels and Dimensions:

- Gable wall of dwelling
- ACO channel drain
- Buff coloured block pavements onto 50mm bedding sand onto min 150mm thickness of well compacted MOT Type 1 granular sub-base onto sub-grade formation
- 2 no leaves of 100mm 10N Dense Concrete blockwork (with S/S ties at 750H/450V ctrs).
- 150mm thickness Grade C40 concrete filled cavity with mesh reinforcement. Concrete placed in max 450mm height increments
- 2100
- 1550
- 275
- 525
- 200
- 1900
- 225
- 350
- Compacted MOT Type 1
- 150dia perforated land-drain in 100mm surround of 10mm single sized gravel and wrapped in Terram
- Reinforced concrete base cast onto 50mm thickness of concrete blinding onto rock formation

REV	DATE	BY	DETAILS OF REVISION
ARCHITECT / CLIENT RHEA FITZSIMONS			
PROJECT 10 LIMEFIELD TERRACE HALIFAX ROAD LITTLEBOROUGH OL15 0LD			
TITLE PROPOSED OFF ROAD PARKING AND RETAINING WALL CROSS SECTION		DRAWN BY M.B. DATE 07.11.24 SCALE	
DRAWING NO. HC-24091-(60)-004		REVISION	
HEALEY CONSULTING Brunel House 63 Dale Street Milnrow Rochdale OL16 3NU Tel: 01706 343961 Fax: 01706 343981 email: office@healeyconsulting.co.uk copyright: Healey Consulting HEALEY consulting structural engineering consultants			