

Materials Schedule V4

Proposed Residential Development of 25no Houses,
Sladen Mill, Littleborough.



Prepared by:

Equilibrium Architects Ltd

Bank Chambers, Bank St, Bury BL9 0DL

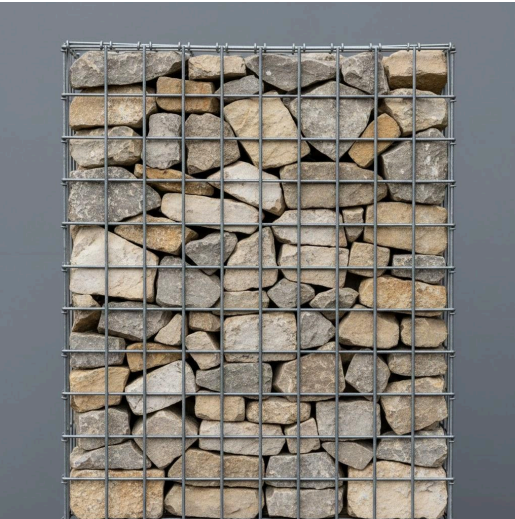
Tel: 0161 797 2077

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Facing Material: Woodkirk Quarries, Leeds. York stone British. Buff/Grey		York Stone British Quarried Woodkirk Quarries, Leeds. York stone British. Buff/Grey
Roof : Slate (Grey)		Elterdale 500x250mm Slates (Grey Green). UK Slate Ltd 15 & 16 Airfield Approach Business Park, Flookburgh, Grange over Sands, Cumbria LA11 7NG England
Window: UPVC Double Glazing Sealed Unit RAL 7038 AGATE GREY		Emplas Whitegate Business Centre, Chadderton, Oldham OL9 9JT

	 	
Door: Composite Door Carnoustie	 	Emplas Whitegate Business Centre, Chadderton, Oldham OL9 9JT
Bifold Doors: Aluminium RAL 7038 AGATE GREY		Emplas Whitegate Business Centre, Chadderton, Oldham OL9 9JT

		
Roof Lights: Velux Single / Side by Side		Velux Group Asalsvei 99 2970 Horsholm Denmark
Rainwater Goods: Round UPVC, Colour Black		Aquaflow Rochester House, Ackhurst Business Park, Foxhole Road, Chorley PR7 1NY

		
Gabion Basket		Williams Walling West Vale Chambers, 61 Stainland Rd, Greetland, Halifax, West Yorkshire, HX4 8BD

Dry Stone Wall



Williams Walling
West Vale Chambers,
61 Stainland Rd,
Greetland,
Halifax,
West Yorkshire,
HX4 8BD

Engineered Reinforced Slope



Williams Walling
West Vale Chambers,
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Juliet Balcany Detail
RAL 7038
Toughened and Laminated
Glass to Specification



C.R. Laurence of Europe Ltd
Kingsway Business Park Moss Bridge Rd,
Charles Babbage Ave, Rochdale OL16 4NW

**Steps and Handrail for Public
Space to the Pond.**

**Timber edges with gravel
inserts and a post-and-rail
handrail**



Mere Development Group
651A Mauldeth Rd West,
Chorlton-cum-Hardy, Manchester, M21 7SA

Bench Choice 2		Solid Sleeper Bench Supplier: Forest Garden

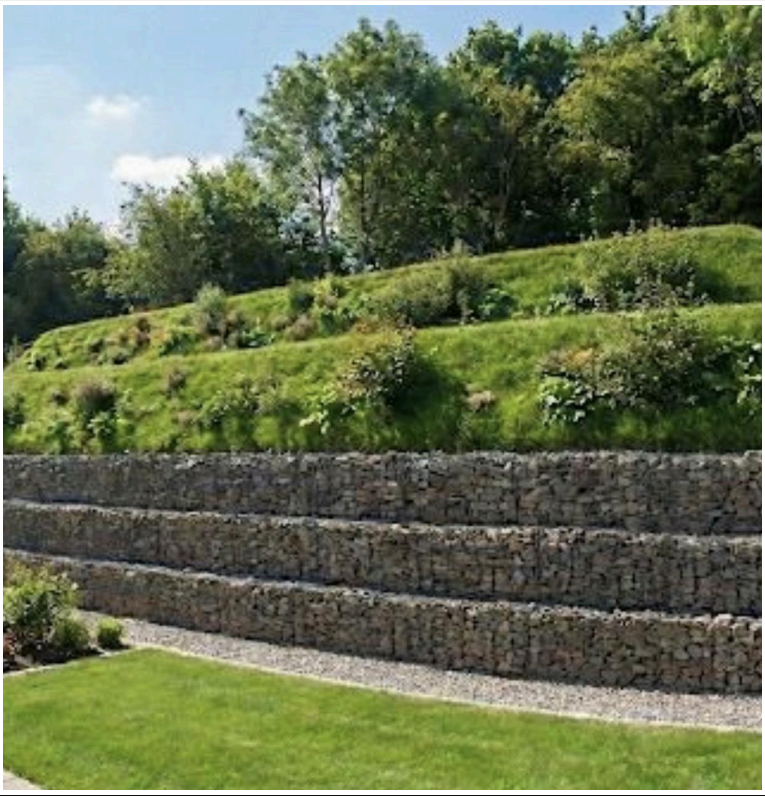
Retaining Wall Example



Stepped gabion wall and Maccaferri earth slope arrangement (aesthetic reference only)

Provide 3.0m overall height of stepped gabion baskets, formed with 200mm recess per step. Above the gabions, provide a Maccaferri reinforced earth slope system in two sections, each 1.5m high. Allow a 1.0m horizontal step, measured from the top of the gabion baskets to the start of the first earth slope section, and a further 1.0m horizontal step between the first and second earth slope sections.

Images are provided for aesthetic feel only. Refer to the site plan and section detail for setting out, levels, and construction requirements.

		
Gas and Electric Meter Boxing		RAL 8000 coloured meter box to compliment stonework Image is provided for aesthetic feel only.

