



Brett Alpha Impermeable block PavingSize : single size Colour : Charcoal Laying Pattern: 90 deg Herringbone

Brett Alpha Antique Impermeable block Paving Size : 3no sizes 105 x 140mm, 140 x 140mm & 210 x 140mm Colour : Charcoal Laying Pattern : Stretcher Course Random Brett Alpha Impermeable block Paving to visitor parking Size: Single size 105 x 140mmColour: Charcoal Laying Pattern: Stretcher Course

Tar spray and shingle finish - Refer to Engineers relevant drawings for spec / details of sub base.

Proposed new planting / soft landscaping - Refer to Landscape Architects drawings for further details



New tree planting - Refer to Landscape Architects drawing for exact locations and type

Existing trees / hedges to be retained

New brickwork Garden walls 1800mm high with capping and Brick wall and pier types all to details on separate drawings.

for details of any deepened gravel boards. 1800mm High larch-lapTimber panel fecing. Refer to Engineers drawings for details of any deepened gravel boards.

WP 1800mm High Jackson woven panel fencing

PC Timber post & galvanised chain-link

○ ○ ○ ○ (600mm high), Type R13 as HH. DET 09.27.

100x100mm timber posts / bollards, Type R8 as HH. DET 09.25.

900mm Wide timber gate. NOTE: gates to be raised to allow a min clearance of 130mm for hedgehog access.

900mm Wide timber gate fitted with slam shut mechanism Bin storage position. Paved hardstanding to be provided (Min. 1800mm wide x 900mm deep) to accommoadte 3No Bins. Refer to layout for exact paving.

Bin collection point (on collection day only). 2 bin recyling week and 1 bin normal waste week. Paved slabs hardstanding to be provided unless noted otherwise. Water butt to take surface water from roofs. Adequate paved hardstanding to be provided. Butt to have tap fitted to draw off water, have child proof lid and overflow pipe connected to downpipe.

 $2.0 \,\mathrm{m} \times 2.0 \,\mathrm{m}$  Garden shed set on hardstanding to accommodate cycle storage.

Shed to have cylinder rim lock. Provide 'Trimdon' single cycle stand by Broxap fixed through shed floor into concrete foundation below.

Rotary dryer (30m line) with tube concreted into ground all accessible from hardstanding

Air Source Heat Pump. Refer to Manufacturers heating design and specification for sizes and further information. To be sited on paving slabs with shingle surround to allow for drainage of condensate pipe. 32/38mm electric duct to be provided from house to base. Level threshold to front and rear entrance with access all in accordance with Part M.

600mm Wide path in Riven paving

900mm Wide path Riven paving

1800mm × 1350mm level platform to mobility access in Riven paving

DRAINAGE KEY

Floor Socket

Stub Stack

Amendment

PROPOSED HOUSING AT DUCK STREET, LITTLE EASTON, ESSEX.

SITE LAYOUT EXTERNAL WORKS -Sheet 1 of 3

Dwelling Area		Date
		JULY 2023
Scales		Contract No
1:200		LIT1
File Location		Dwg. No.
CAD/Drawings/Sites/Little Easton /Consultants/ Architects & House Types/External Works		604
Drawn By	Checked By	Revision
S.H-R.	-	*



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