

KEY:

Stone flag paving, 50mm thick, random length x 600mm wide, 'Holcombe' range, on bedding mortar system to BS 7533, 25mm depth and AC 20 Dense Bin 100/150mm, 45mm depth

Stone flag paving, 75mm thick, random length x 600mm wide, 'Holcombe' range, on bedding mortar system to BS 7533, 25mm depth and AC 20 Dense Bin 100/150mm, 70mm depth

Stone flag channel, 75mm thick, 900 x 270mm wide, 'Holcombe' range, on bedding mortar system to BS 7533, 25mm depth and AC 20 Dense Bin 100/150mm, 45mm depth

Stone flag kerb, 75mm thick, 900 x 270mm wide, Holcombe' range, on bedding mortar system to BS 7533, 25mm depth and AC 20 Dense Bin 100/150mm, 45mm depth

Granite tactile blister paving, 75mm thick, 450 x 450mm, Crystal Black coloured, Magma Flamed range on bedding mortar paving system to BS 7533, 25mm depth and AC 20 Dense Bin 100/150mm, 45mm depth

BN

125 x 255mm, 900mm long bullnosed "Yellowrock" natural granite kerbs, flamed to front and top faces

Boxap 495mm Ø cast iron bin

M100K Heelguard Grate drainage channel

Highway adoption boundary

Note - Full area to be reflagged to be full treated with weedkiller such as Roundup ProVantage or similar Glyphosate based herbicide approved by Engineer and applied to Manufacturer's specifications.

Replace existing 600mm sq worn mh cover with new B400 cover and frame to match existing (size to be confirmed on removal.)

Construct footway crossover at junction, existing radius kerbs to be removed. Prohibition of driving implemented as part of New Cut Flood Wall scheme

Install replacement drainage channel using M100K c/w C250 Ductile heelguard grate

Replace existing drainage channel with new stone dished channel, all existing gully lids and frames to be replaced with suitable B Class dished gully frames and lids to suit channel dimensions.

Clean off all existing iron work and reset to proposed new footpath levels.

All three channel runs to have bespoke end sections as detailed.

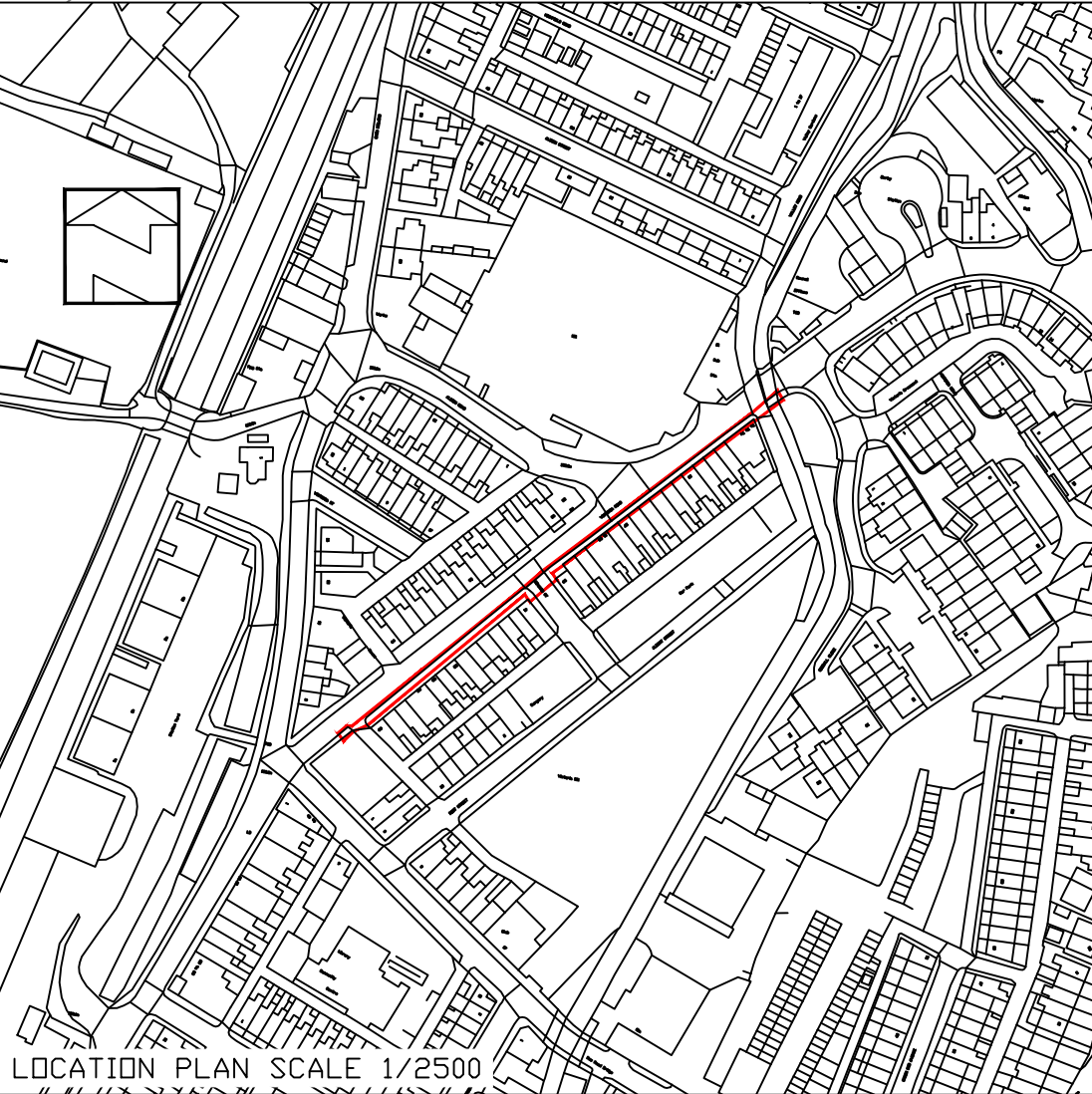
Construct new vehicle crossover at junction, to include new 300x150mm 'Holcombe' 3m radius kerbs, existing tactile paving to be removed and replaced with 'Holcombe' 50mm flags bedded as detailed.

Note - Existing 'Blackpool' bollards, planting posts and feeder pillar to be sanded down and painted as detailed in bill of quantities.

Replace existing pcc drainage channel with new stone dished channel. Gully frame and lid to be replaced with suitable B Class frame and lid to match new stone channel curve and width.

New multi compartment recess service box lid to accommodate tactile paving and new flag paving.

SCHEME DRAWING SCALE 1/250



PROJECT:				Victoria Road, Earby			
TITLE:				UKSPF Improvements: Kerbing & Paving Works			
STATUS:				Scheme Drawing			
PROJECT REF:		DRAWING NUMBER:		SCALE:		DATE:	
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DESIGNED:		CHECKED:					
N Y		ScW					