



- KEY -
- 125x255mm bn yellowrock granite kerb bedded and haunched in concrete as detailed.
  - 'Holcombe' sawn all sides, shot blasted top, stone flag paving 75mm depth laid on rigid bed as detailed.
  - 'Holcombe' sawn all sides, shot blasted top, stone flag paving 50mm depth laid on rigid bed as detailed.

Note - All ironwork to be reset flush in cut recesses in new flags and frames to be bedded and surrounded with Ultrascap Probed and Flowpoint as detailed for flag construction.

Carefully take down existing 1.3m high wall, clean off all stone and rebuild on new 150x400mm concrete footings wall and Class 2 mortar with 10mm joints and ST1 ss wall ties, to create 1.47m gap. Existing fence to be shortened and reinstated as necessary with post set in concrete. Reinststate footpath with AC20 Dense Bin 100/150 depth 50mm and AC10 Dense Surf 100/150 depth 30mm on suitable compacted sub base.

Saw cut, excavate and dispose existing bitmac and relevel sub base to allow for new 80mm overlay.

SCHEME DRAWING SCALE 1/100



PROJECT:  
UKSPF BARNOLDSWICK

TITLE:  
PROPOSED WORKS ELLIS STREET

DRAWN BY: J D Austin

CHECKED: S Whalley

DATE: NOVEMBER 2023

FILE REF: XXXX

SCALE: As Shown at A1

DRAWING NUMBER: E0882 D02