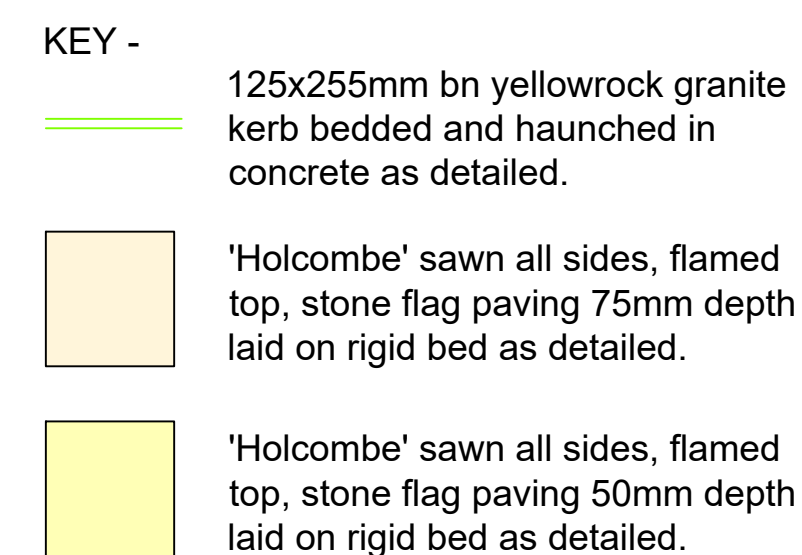




Note - All ironwork to be reset flush in cut
recesses in new flags and frames to be bedded
and surrounded with Ultrascap Probed and
Flowpoint as detailed for flag construction.

LOCATION PLAN SCALE 1/1250

Install and connect to existing pipework new gully as detailed.

Excavate, remove and cap existing gully.

Replace existing worn channel crossings with suitable metal topped grid ACO channel.

Remove existing kerbs to reduce width of existing road to increase width of footpath, reinstate as detailed.

Install new kerb to max height to allow shedding fall to road from new footpath surface. Saw cut straight edge to full length of bitmac in front of kerbs, excavate, dispose and reinstate with bitmac to a lower level to create deeper channel to kerb edge to retain excess water.

Install and connect to existing pipework new gully as detailed.

Parking bays to be delineated with 100mm white thermoplastic lining.

Excavate, remove and cap existing gully.

SCHEME DRAWING SCALE 1/100



PROJECT:
UKSPF BARNOLDSWICK

TITLE:
PROPOSED IMPROVEMENTS
RAINHALL ROAD.

DRAWN BY: J D Austin

FILE REF: XXXX

CHECKED: S Whalley

SCALE: As Shown at A

DATE: NOVEMBER 2023

DRAWING NUMBER: E0882 D04