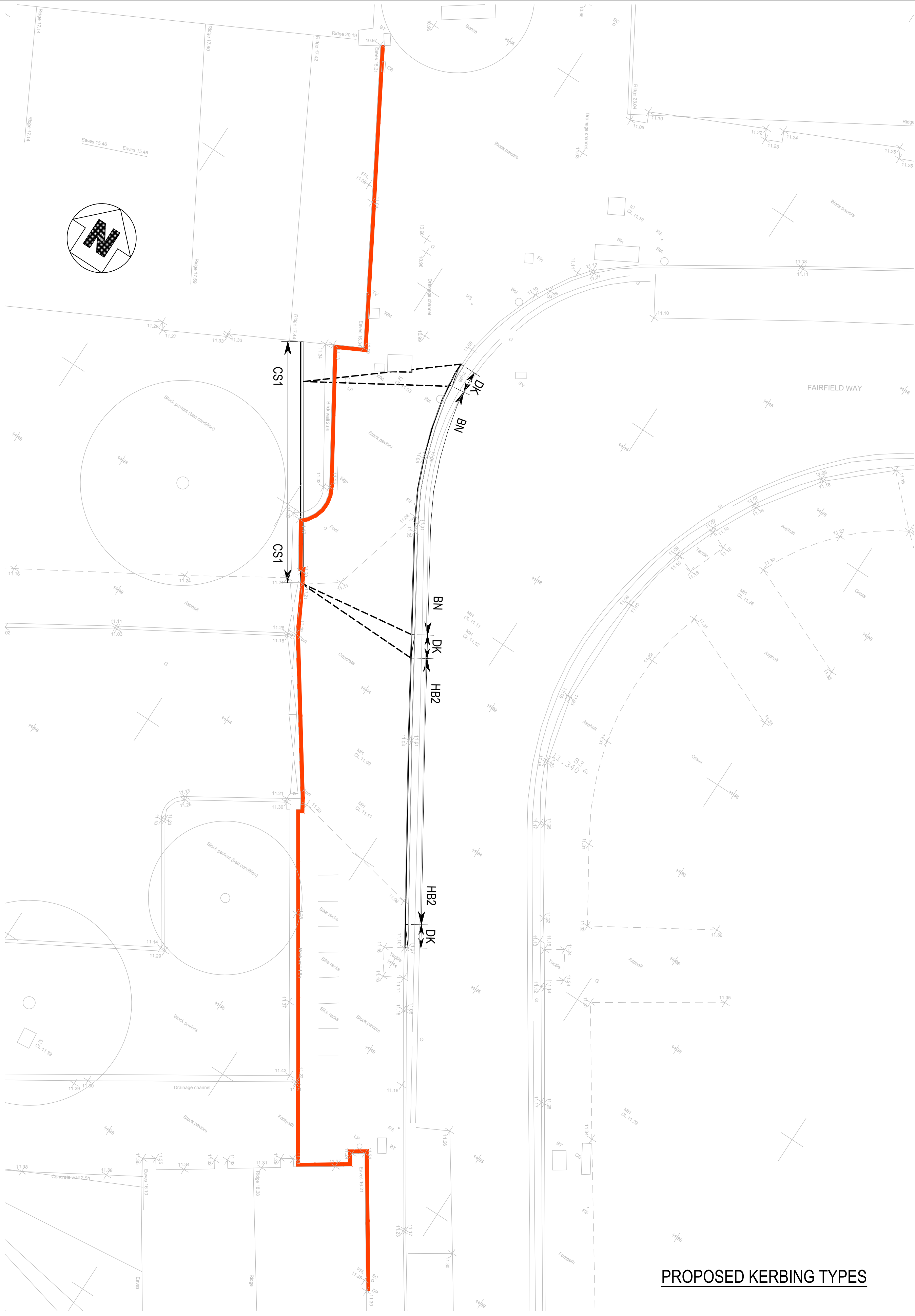
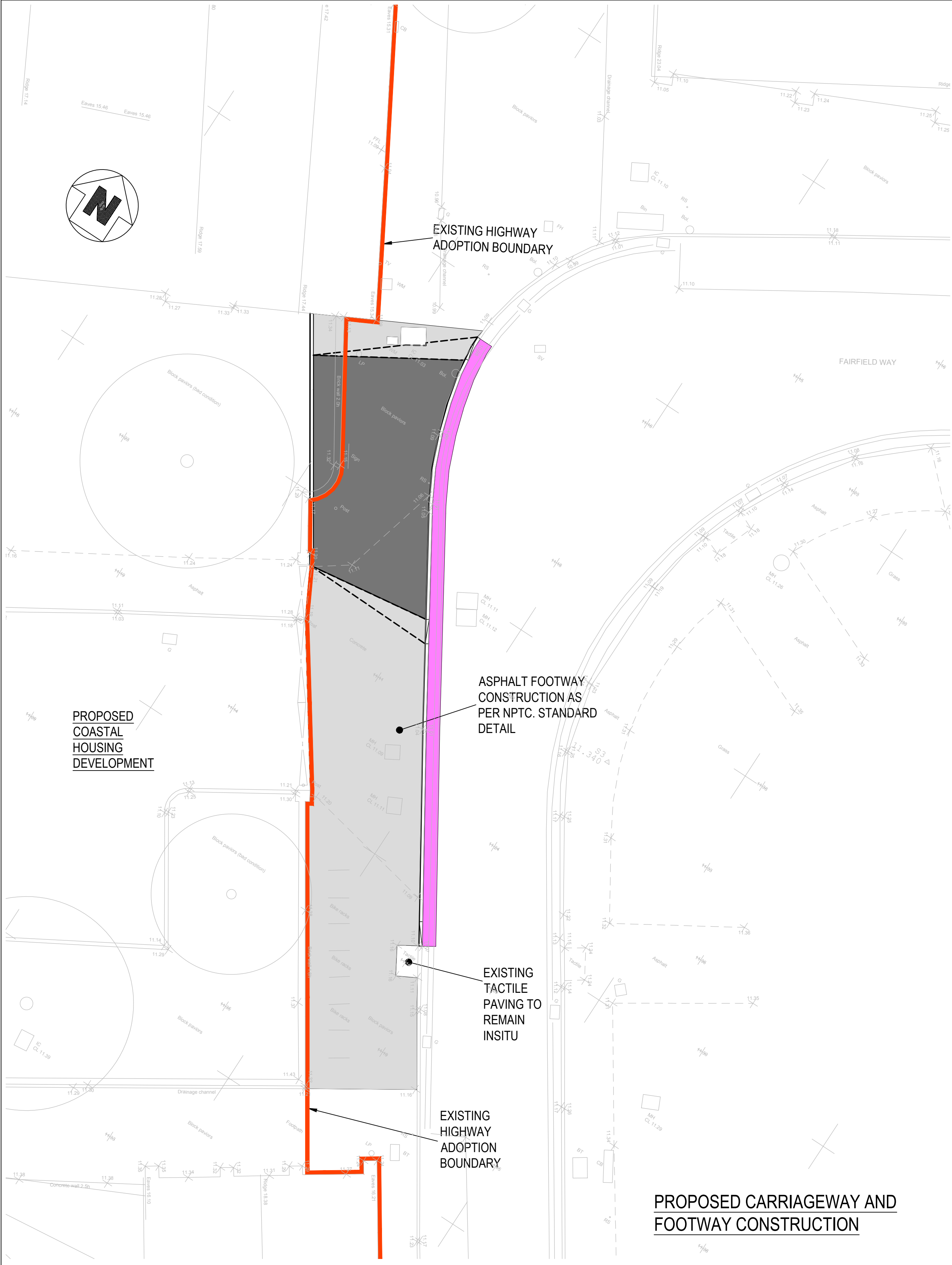




CONSTRUCTION SPECIFICATION LEGEND

Key	Description	Surface Course	Binder	Base	Sub-Base	Capping
	Full Depth Concrete Construction - Service Yard Entrance / Footway Crossover	175mm thickness of PAV 1 air entrained concrete. A393 mesh top and bottom, 50mm cover	n/a	n/a	225mm consolidated thickness of Type 1 sub base to SHW Spec Clause 891AR, 892AR or 893AR.	n/a
	Full Depth Asphalt Construction - Footways	25mm AC6 dense surf 40/60 in accordance with BS EN 13108. Min PSV 55	50mm Consolidated thickness of AC14 Dense Bin 40/60 des in accordance with BS EN 13108-1.	n/a	225mm consolidated thickness of Type 1 sub base to SHW Spec Clause 891AR, 892AR or 893AR.	n/a
	Tie in Asphalt Construction - Carriageway	40mm AC10 dense surf 40/60 in accordance with BS EN 13108. Min PSV 55	60mm Consolidated thickness of AC20 Dense Bin 40/60 des in accordance with BS EN 13108-1.	n/a	n/a	n/a

KERBING TYPE LEGEND

- HB2 - HALF BATTERED KERB - 255mm x 125mm, UPSTAND TO SUIT CURRENT LEVELS
- BN - BULLNOESED KERB - 150mm x 125mm (25mm UPSTAND)
- DK - DROPPED KERB - (DROPPED KERB RIGHT OR LEFT HAND BETWEEN HB2 TO BN)
- CS1- SQUARE CHANNEL - 255mm x 125mm (0mm UPSTAND)

NPTC ADOPTED HIGHWAY BOUNDARY

PT	28.09.19	PRELIMINARY ISSUE	JE	GS
Rev	Date	Description	By	Apvd

PROJECT:
COMMERCIAL / RESIDENTIAL DEVELOPMENT
WATER STREET, NEATH TOWN CENTRE

TITLE:
S278 WORKS.
CARRIAGEWAY, FOOTWAY CONSTRUCTION
AND KERBING TYPES
CLIENT:
HALE CONSTRUCTION

SCALE@A1:
1:100

PROJECT REF:
15112
DRAWING No: 755
REV: P1

Revision Referencing
P = Preliminary A = Approval T = Tender C = Construction