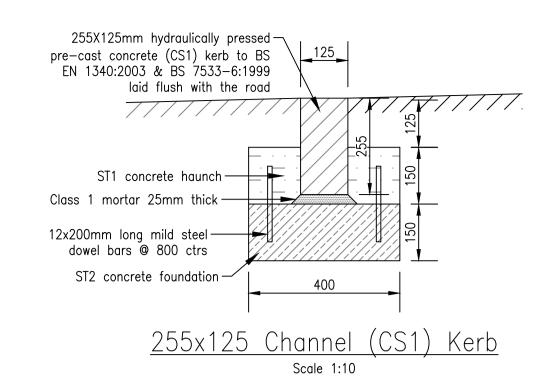
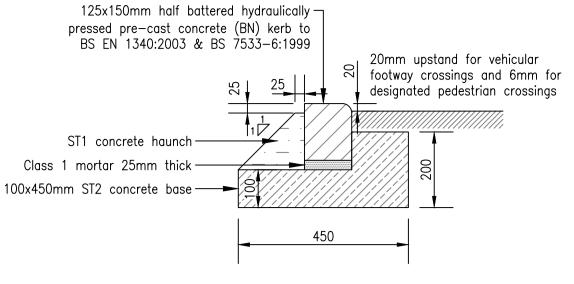
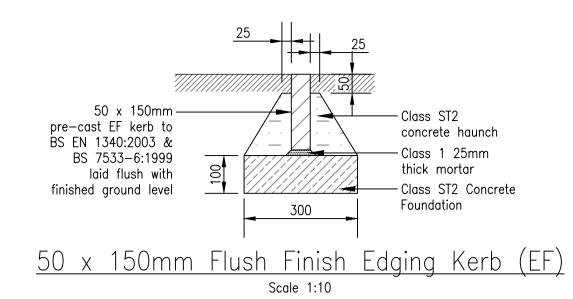


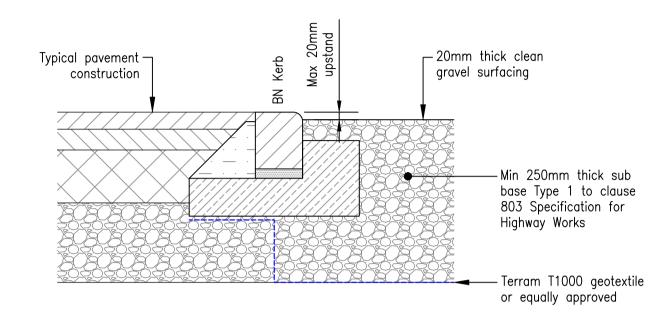
125 x 255 Half Battered (HB) Road Kerb



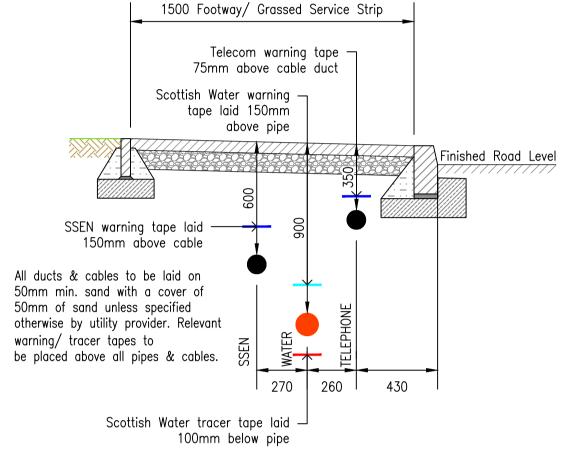


125 x 150 Bullnose (BN) Kerb

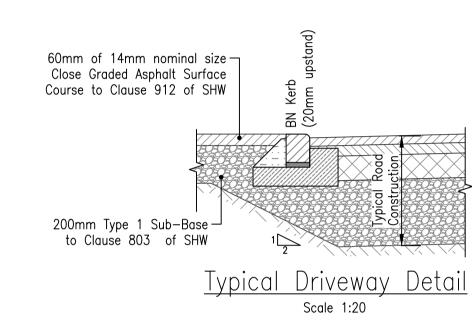


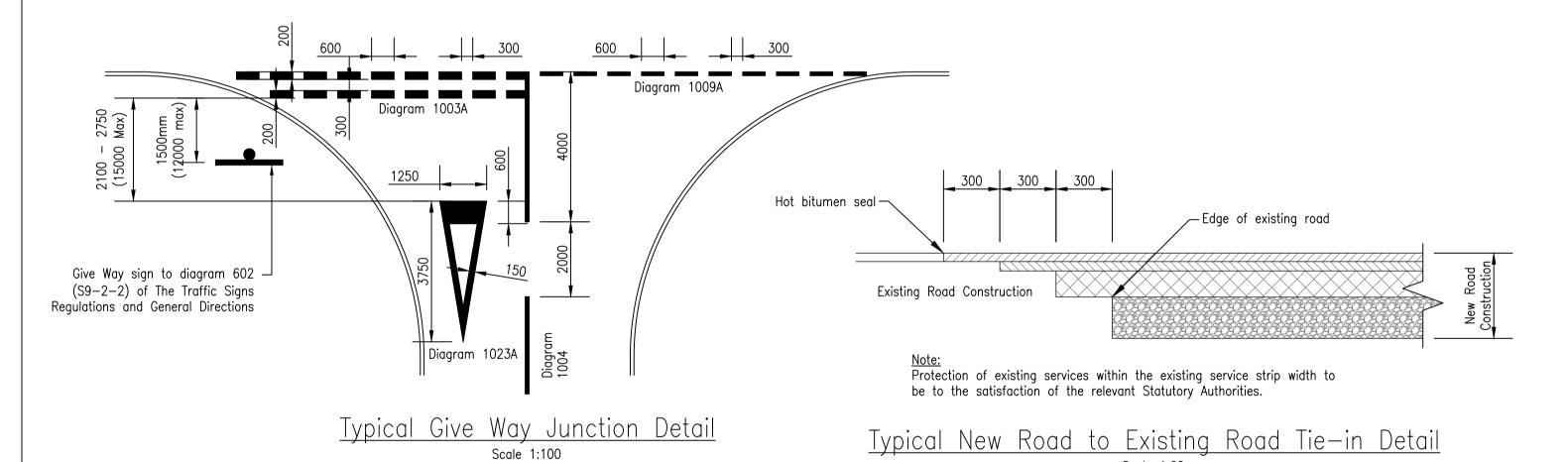


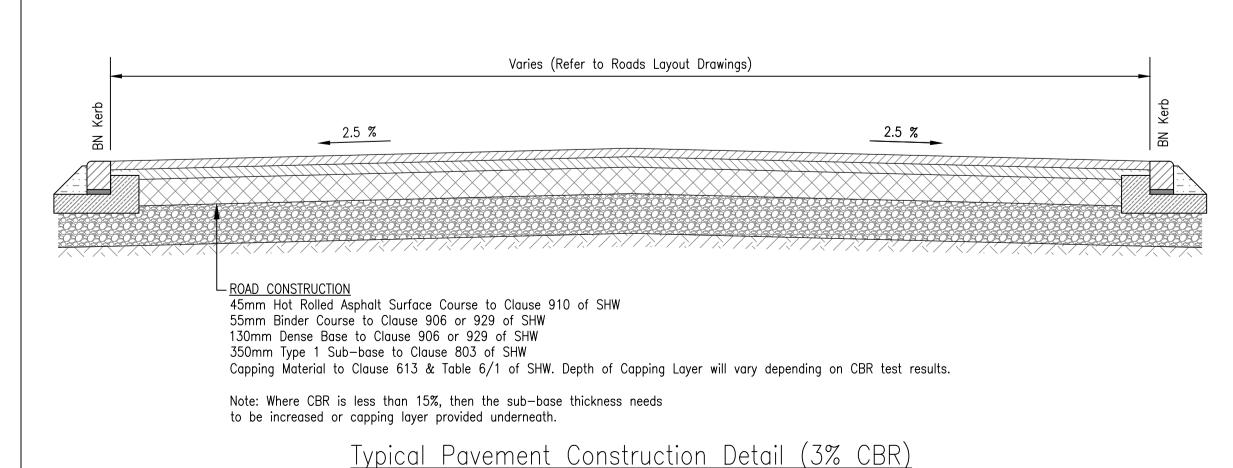
Typical Transition from Asphalt to Unbound Road Scale 1:10



Typical Service Positions Within Footway/ Service Strip

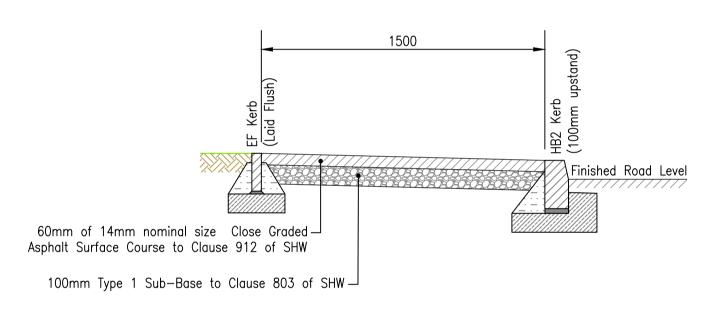




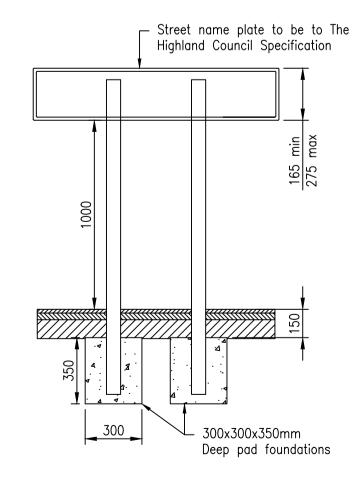


Capping and Su	b—Base thickness Bo Council Guidance	ased on Highland
CBR	Capping Thickness	Sub-Base Thickness
2.5%	250mm	350mm
5%	210mm	240mm
10%	180mm	180mm
15%	_	200mm
Notes:	1	

- 450mm min cover of approved material required on frost susceptible road formation.
- The contractor shall be responsible for identifying any soft spots within the final excavated areas. Proof rolling shall be undertaken as defined in SHW Clause 616. Where soft spots are encountered, the contractor shall inform the Engineer. The contractor shall remove all soft spots to below formation level and replace them with well compacted imported granular fill to the satisfaction of the engineer.



Typical Footway Construction



Typical Street Name Plate Detail

RISKS LISTED HERE ARE NOT EXHAUSTIVE. REFER TO DESIGN ASSESSMENT FORM NO. DAF01
CONSTRUCTION:
LIVE PRIMARY ROUTE TRAFFIC (B9039).
UTILITIES TO BE DIVERTED/PROTECTED

Do not scale from this drawing.

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED

WITH THE TYPES OF WORK DETAILED ON THIS DRAWING,

NOTE THE FOLLOWING RISKS AND INFORMATION.

NONE THAT WOULD NOT BE APPARENT TO A COMPETENT CONTRACTOR

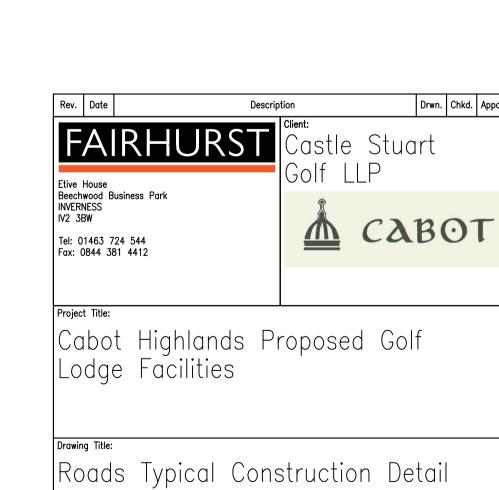
FOR INFORMATION RELATING TO USE, CLEANING AND MAINTENANCE SEE THE HEALTH AND SAFETY FILE.

TO AN APPROVED METHOD STATEMENT.

T IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE,

<u>Notes:</u>

- Do not scale from this drawing, only written dimensions are to be
- This drawing is to be read in conjunction with all architectural and engineering drawings, details and specifications.
- All work to comply with Highland Council's Roads and Transport Guidelines for New Developments.
- Road signs and markings to be in accordance with the Traffic Signs Regulations And General Directions 2016.
- Any discrepancies should be reported to the engineer immediately so clarification can be sought.
- For clarity this drawing should only be printed and read in colour.



Sheet 1 of 2

154163-PC-8050

Planning

28/09/2023

28/09/2023

Scale at A1:

As Shown

28/09/2023

Drwn. Chkd. Appd.