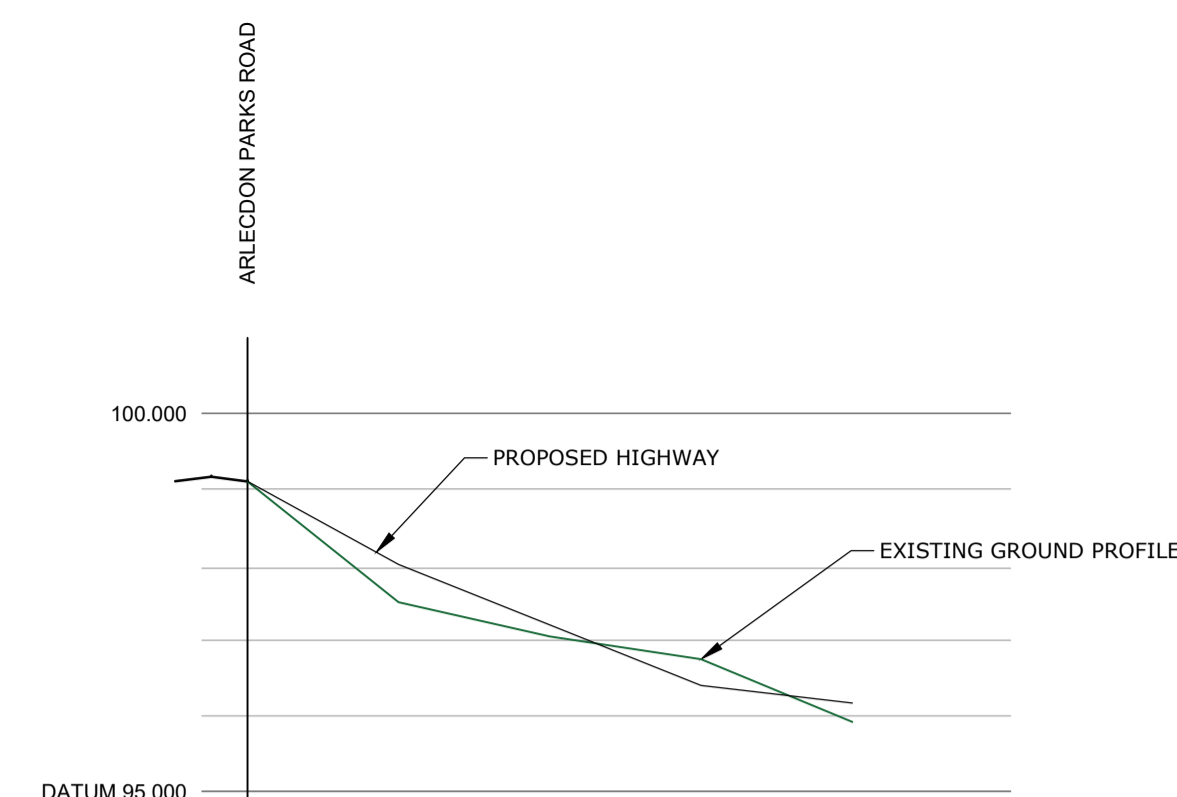


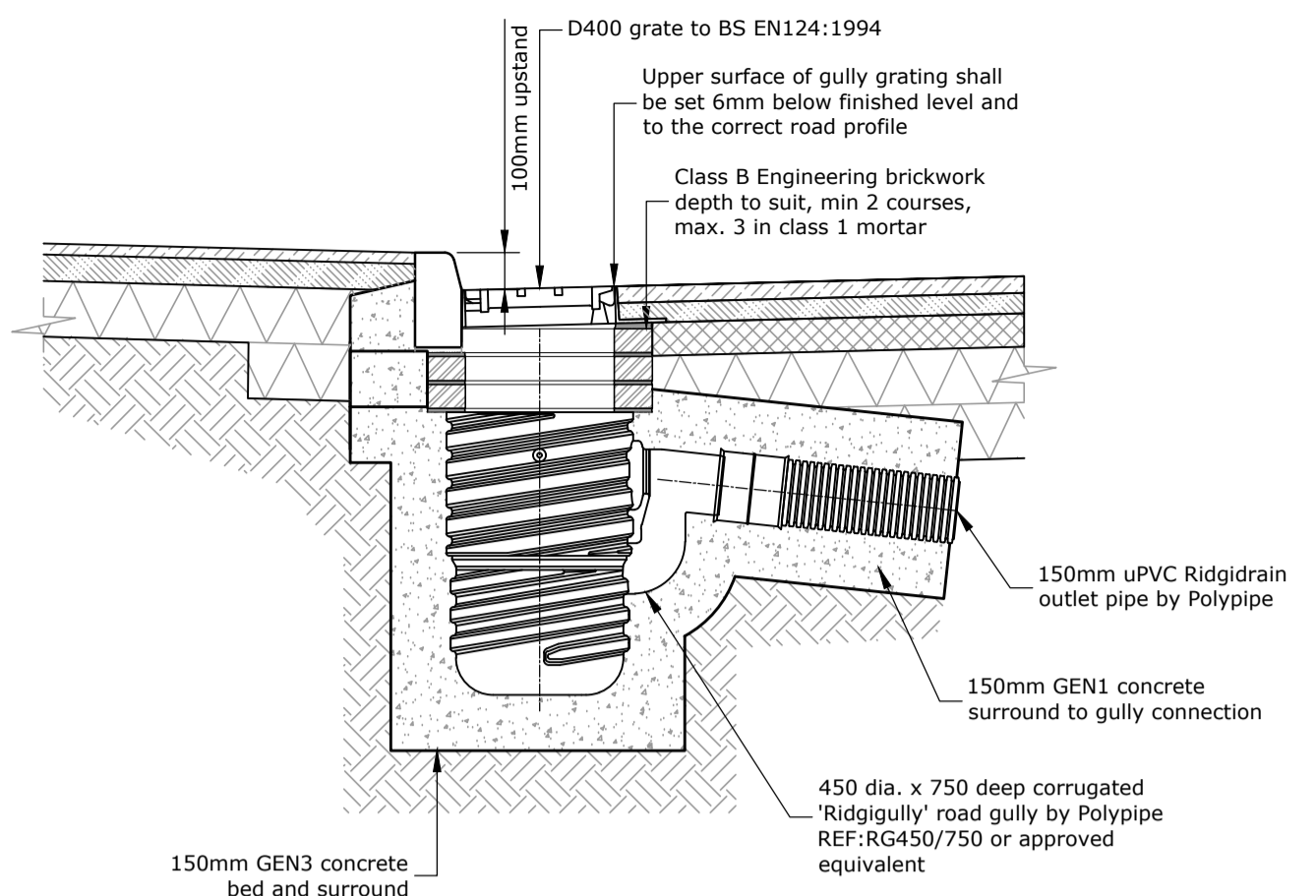
General

1. This drawing should not be scaled - use figured dimensions only. If in doubt, ask.
2. All dimensions are in millimetres unless stated otherwise.
3. This drawing is to be read in conjunction with all relevant Architects drawings as well as all other drawings by RG Parkins (refer to RG Parkins drawing register).
4. The Contractor is responsible for verifying all dimensions on site prior to commencing works.
5. Any specified proprietary products are to be installed in strict accordance with manufacturers guidelines. No specified product should be substituted without gaining approval from RG Parkins.

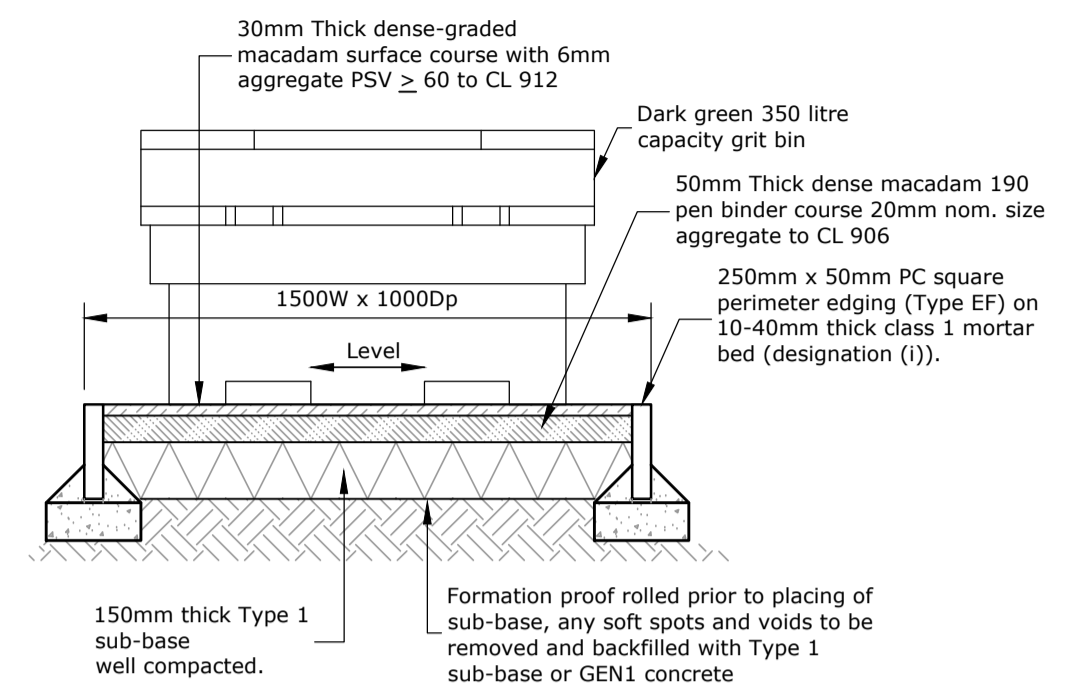


CHAINAGE	0.000	10.000	20.000	30.000	40.000
EXISTING GROUND LEVEL	99.100	97.500	97.050	96.750	95.920
ALIGNMENT LEVEL	99.100	97.950	97.200	96.400	96.170
VERTICAL ALIGNMENT		1:10	1:13	1:12.5	1:40
LEFT HAND CHANNEL		97.900	97.150	96.300	95.500 (Turning Head)
RIGHT HAND CHANNEL		98.000	97.250	96.500	96.700 (Turning Head)

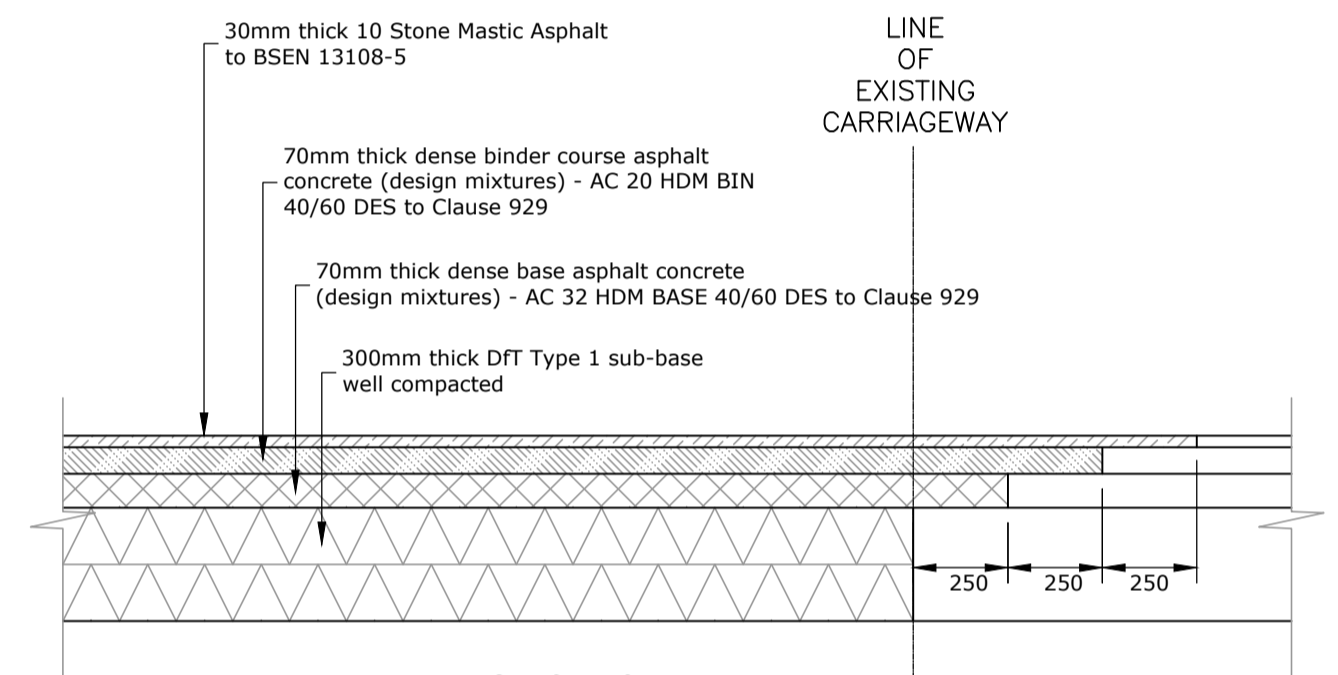
LONG SECTION THROUGH SITE ACCESS ROAD
 HORIZONTAL SCALE 1:500
 VERTICAL SCALE 1:100



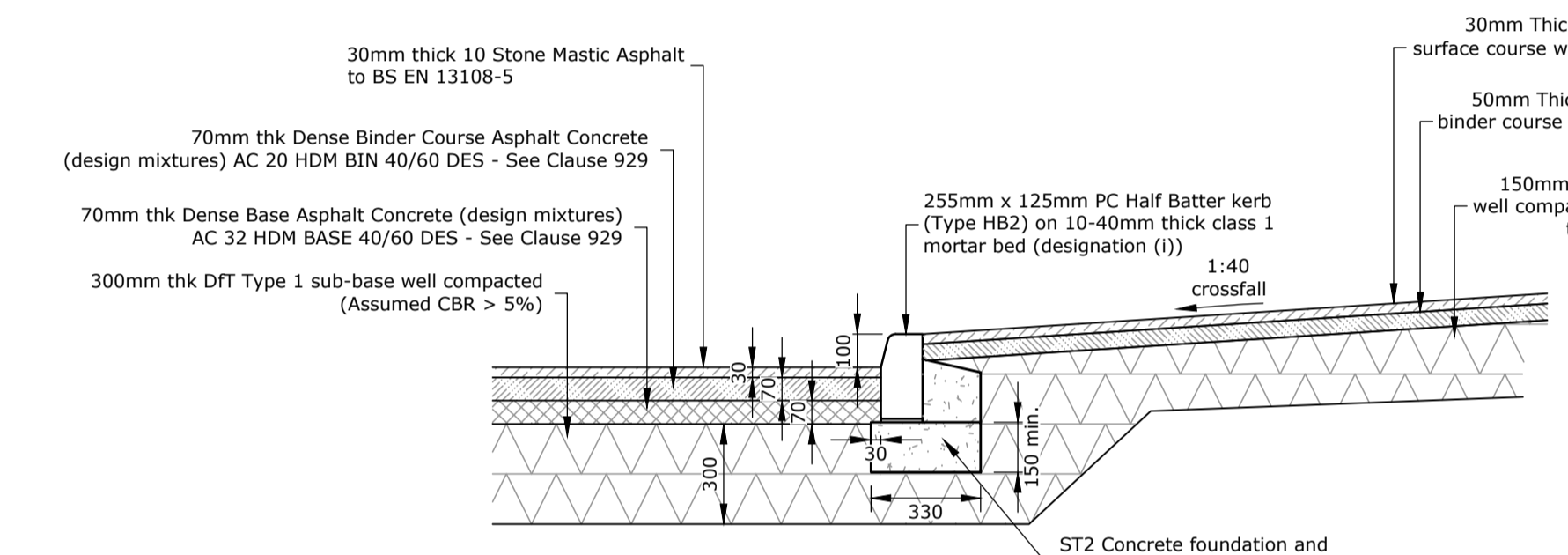
TYPICAL ROAD GULLY DETAIL (ASPHALT)
 SCALE 1:20



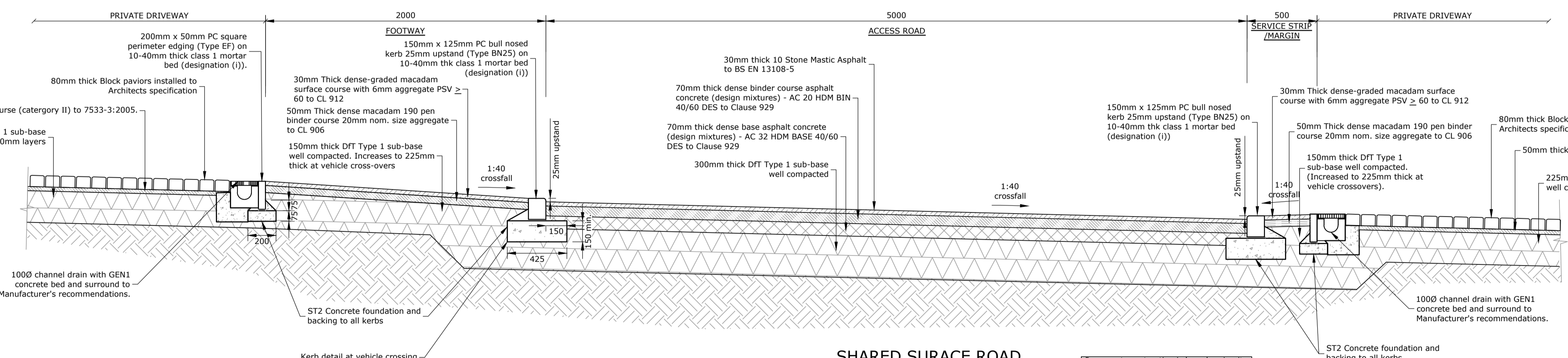
TYPICAL GRIT BIN PLINTH DETAIL
 SCALE 1:20



SECTION Y-Y CARRIAGEWAY CONSTRUCTION TIE-IN DETAIL
 SCALE 1:20



SECTION Z-Z SHOWING TYPICAL HB2 KERB
 SCALE 1:20



SHARED SURACE ROAD TYPICAL SECTION X-X [CHAINAGE 10.00m]
 SCALE 1:20

Pavement construction is based on in-situ CBR values of >5%. In-situ CBR testing required at sub-grade level to verify design.



Scale @ A1: AS SHOWN
 First Issue: 20/12/2023
 Office of Origin: Kendal
 Drawn by: CA
 Checked by: RW
 Approved: OS

Client: Stewart Richardson
 Project: Arlecdon Parks Road
 Drawing Title: Access Road Longsection and Typical Details

Project No: K40828
 Drawing No: 06
 Rev: A
 BIM No:

Rev	Description	Date	Revised by	Checked by	Approved
A	Surfacing updated	17/01/24	CA	OS	OS

Issue Purpose: **PLANNING**

Do not scale from this drawing