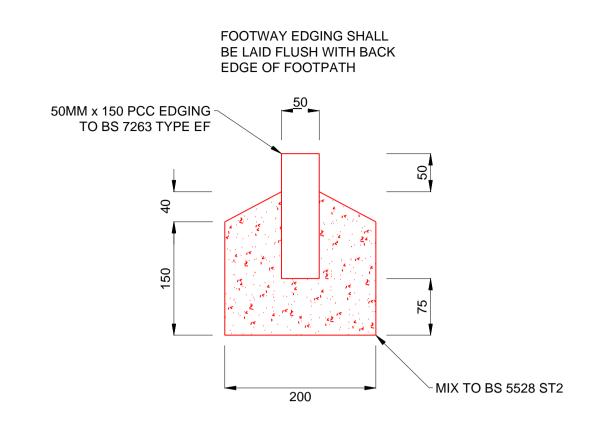
255 x 125 HYDRAULICALLY PRESSED HALF BATTERED P.C. KERB TO BS 7263, PART 1, FIG 2 150 MIN ST2 CONCRETE BED & -**BACKING** 12MM MORTAR BED

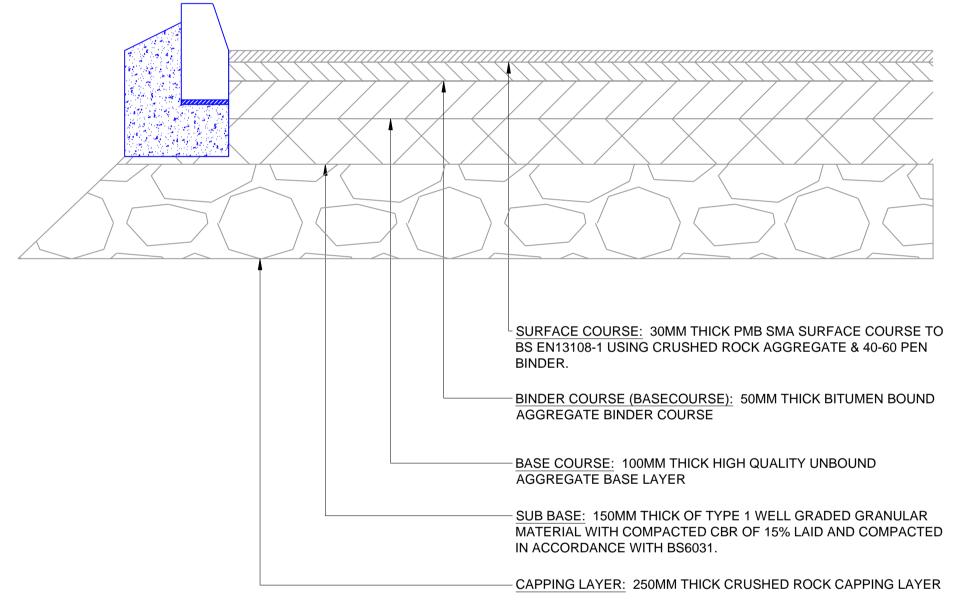
HB2 KERB DETAIL



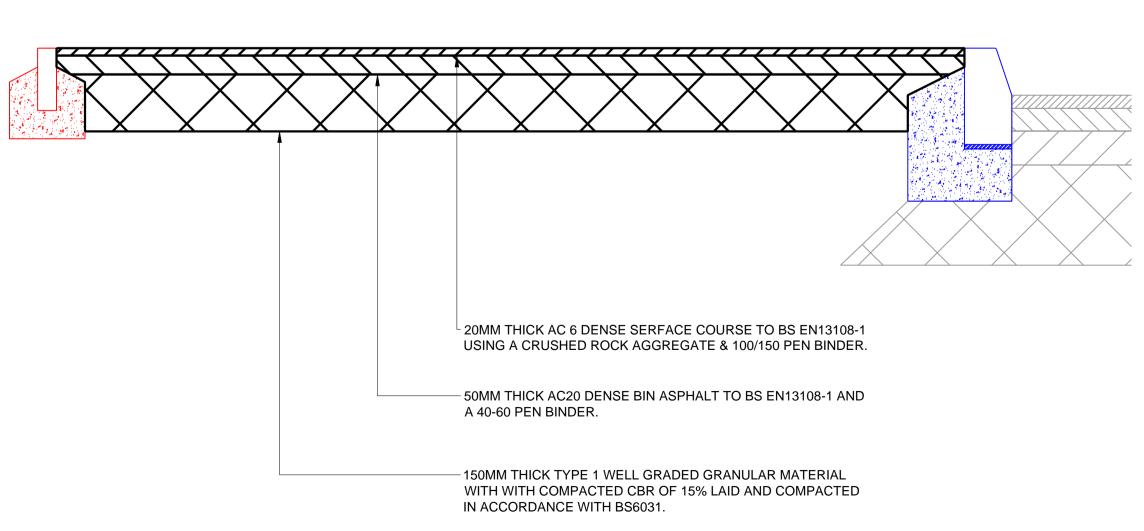
FOOTWAY EDGING (TYPE EF)

Table 4.4.1 b - Thickness of Capping Layer and Sub-Base (mm): Construction CBR (%) at time of construction <2 2 to 3 | >3 to <5 | 5 to <10 | 10 to <15 | Foundation layer thickness 150mm sub-base PLUS the capping layer thickness (mm) below for Type of Work Haunching, or Local 315* 240 Reconstruction New Works or Major Areas 600 450 350 250 180 of Reconstruction

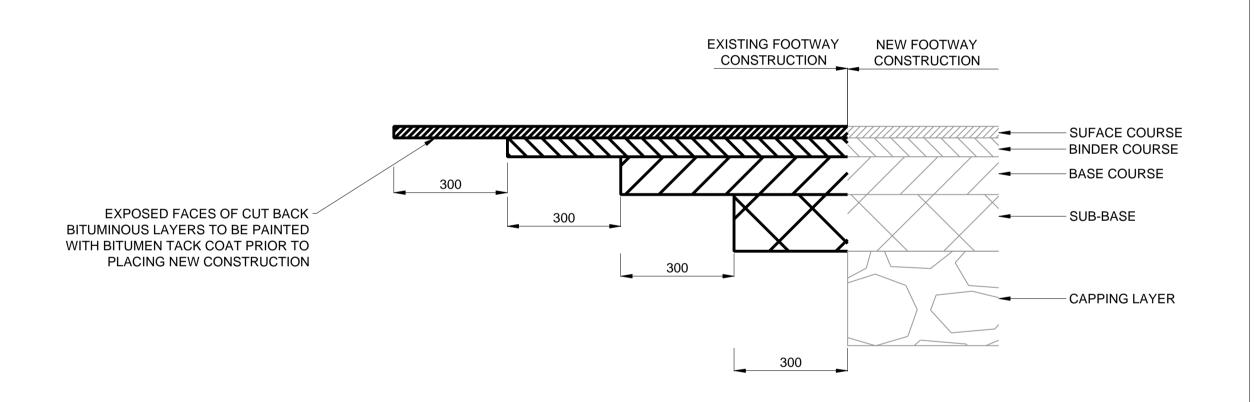
THE FORMATION CBR IS TO BE TESTED ON SITE AND THE PAVEMENT DESIGN ADJUSTED IN ACCORDANCE WITH TABLE B OR D AS AGREED WITH THE HIGHWAY INSPECTOR. NOTE THAT A VALUE OF 5-10% HAS BEEN ASSUMED FOR THE PURPOSES OF THE INITIAL DESIGN BASED ON A FORMATION IN NATURAL GROUND TAKEN FROM THE SITE INVESTIGATION DATA.



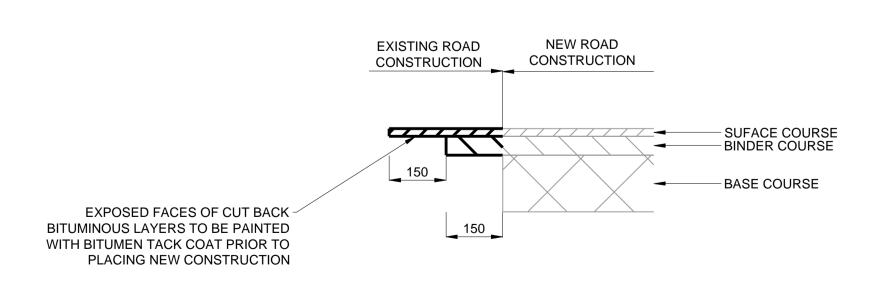
PROPOSED HIGHWAY CONSTRUCTION DETAIL



NEW FOOTWAY CONSTRUCTION



CARRIAGEWAY TIE-IN DETAIL



FOOTWAY TIE-IN DETAIL

PRELIMINARY ISSUE

Springfield Rag Room Mill Lane

Maidstone Kent. ME14 1GU

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL THE ENGINEER'S AND OTHER SPECIALISTS

DRAWINGS AND SPECIFICATIONS.

ARCHITECT / ENGINEER.

DO NOT SCALE THIS DRAWING. WRITTEN DIMENSIONS ONLY SHALL BE USED. ANY DISCREPANCIES MUST BE REPORTED TO THE

 C01
 04.10.23
 ISSUED FOR CONSTRUCTION

 Rev.
 Date
 Description



Scale @ A1 - AS SHOWN

Client:	CANHAM HOMES LTD
Job:	CRANBROOK ROAD FRITTENDEN KENT TN17 2DB
Title:	SECTION 278 CONSTRUCTION DETAILS

Date: 04.10.23 Checked by: Project Originator Zone Level Type Displ. Drawing No. Rev. K23143-BWP-XX-XX-DR-C-402 -P01

Drawn by: MPC