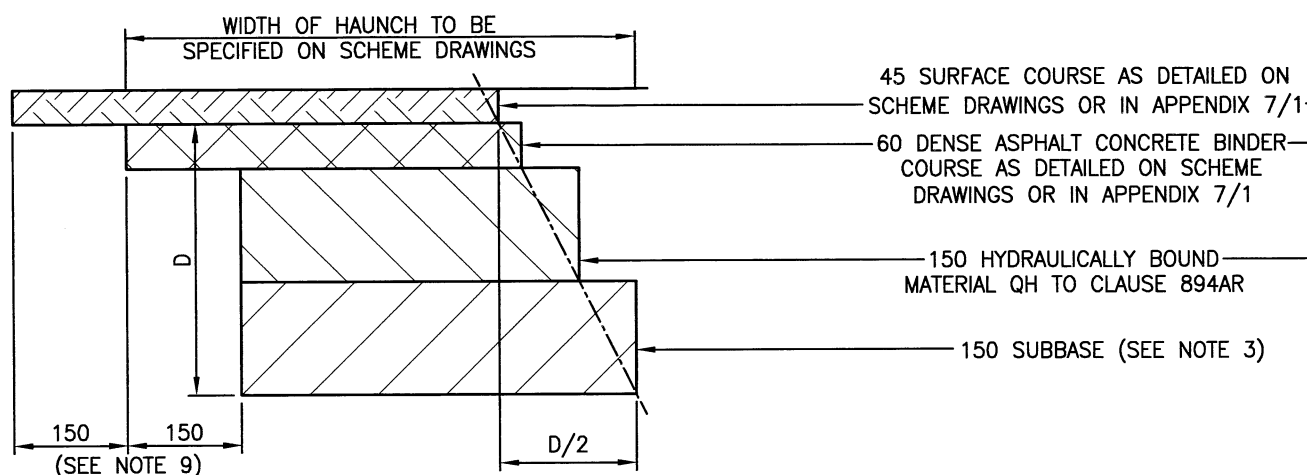
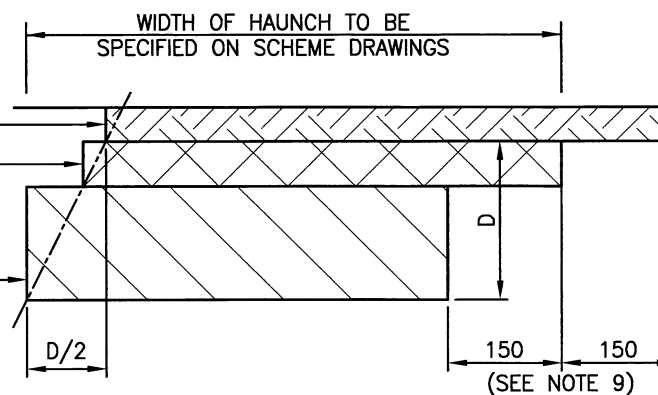


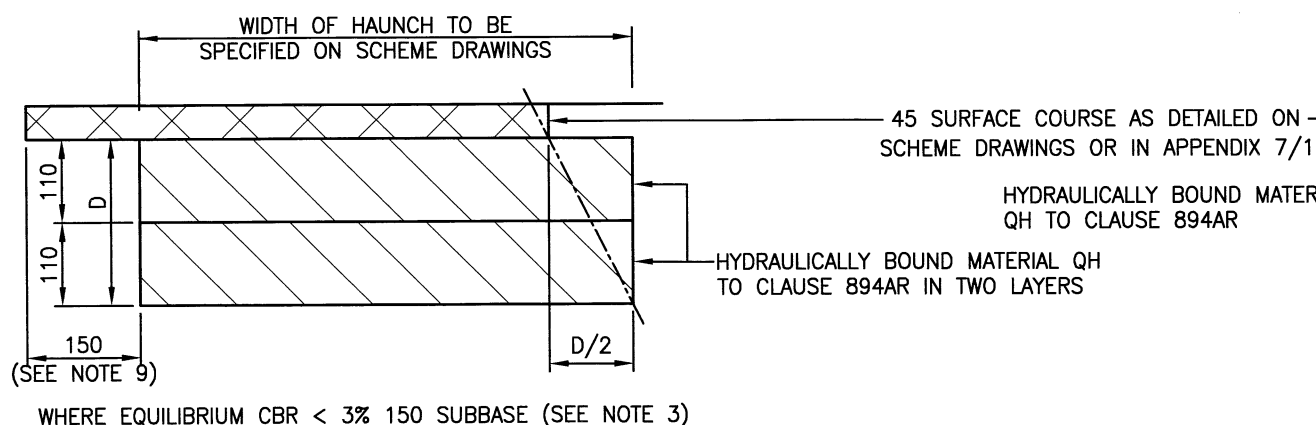
**B ROADS CARRYING LESS THAN 200 CVD
OPTION 1 – EQUILIBRIUM CBR < 5%**



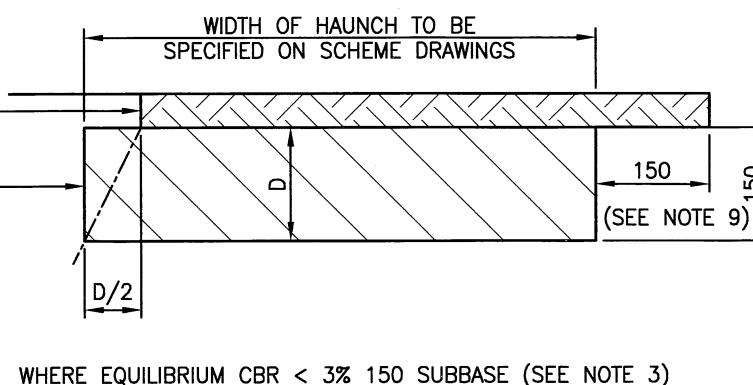
**B ROADS CARRYING LESS THAN 200 CVD
OPTION 2 – EQUILIBRIUM CBR 5% OR GREATER**



C ROADS



UNCLASSIFIED ROADS



NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES
- HAUNCHES SHALL BE AT LEAST 1.3m WIDE TO ENABLE A SUFFICIENTLY LARGE ROLLER TO ENSURE ADEQUATE COMPACTION. HOWEVER, WIDTH MAY BE REDUCED WHERE IT CAN BE PROVEN THAT ADEQUATE COMPACTION CAN BE ACHIEVED WITH A SMALLER ROLLER. SUBJECT TO THE APPROVAL OF THE OVERSEEING ORGANISATION, THE HAUNCH WIDTH MAY BE REDUCED TO A MINIMUM OF 500 IF A TRENCH COMPACTOR IS USED TO COMPACT THE SUBBASE AND HBM QH.
- SUBBASE SHALL BE TO CLAUSE 803 OR, IF APPROVED WITH THE OVERSEEING ORGANISATION, TO CLAUSES 891AR, 892AR OR 893AR.
- WHERE NOT OVERLAID WITHIN 4 HOURS, THE SURFACE OF ANY LAYER OF HBM QH SHALL BE SEALED WITH A COAT OF K1-40 EMULSION COMPLYING WITH BS 594987.
- WHERE CIRCUMSTANCES DICTATE THAT THE HBM QH SHALL BE TRAFFICKED, THE SEALING COAT SHALL BE BLINDED WITH COATED GRIT AC4 FINE SURF (Bact 1.5-3.5) 160/220 TO PD 6691 TABLE B15 x 16 AND SLIPPERY ROAD SIGNS SHALL BE PROVIDED.
- NO PLANT OR VEHICLES SHALL BE PERMITTED TO PARK ON ANY HAUNCH CONSTRUCTION WITH HBM QH UNTIL THE FINAL SURFACE COURSE HAS BEEN APPLIED.
- HAUNCH REPAIRS FOR ALL ROADS CARRYING MORE THAN 200 CVD SHALL BE DESIGNED USING TRL REPORT 611.
- TREATMENT OF LAYERS AND VERTICAL SURFACES SHALL BE IN ACCORDANCE WITH CL 903.4. THE BOND COAT SHALL BE IN ACCORDANCE WITH APPENDIX 7/4.
- WHERE THE STEPPED JOINT ENCRONES INTO THE WHEEL TRACK, THE DISTANCE SHALL BE INCREASED TO AVOID THIS AREA AS AGREED WITH OVERSEEING ORGANISATION.
- CONSULTATION WILL BE REQUIRED WITH THE AREA OFFICES FOR HAUNCHING IN THE NATIONAL PARKS, AS THE EDGE OF CARRIAGEWAY CANNOT BE WIDENED AS SHOWN ON THIS DRAWING.

A	HAUNCH WIDTH REVISED IN UNCLASSIFIED ROADS	MAY 16	RB	WW	
REV	AMENDMENTS	DATE	CAD	CHKD	APPD

CONSULTANT

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SCHEME

STANDARD DETAILS

DRAWING TITLE

HAUNCH DETAILS EMPLOYING HYDRAULICALLY BOUND MATERIAL (HBM QH)

HCC CADplot: 10.May.2016 at 10:47am

DRAWN	CHECKED	SCALE @ A3
MB	WW, WW	N.T.S
CAD	APPROVED	DATE
MB	CP, CP	July 2015
DRG No.	REVISION	
HCC10/M/015	A	

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HCC CADfile: K:\Eng\Standard\AutoCAD\Standard Details (Secure) As Updated Dec 2011\HCC10 2015 STANDARD DETAILS\M Series\M-015.dwg