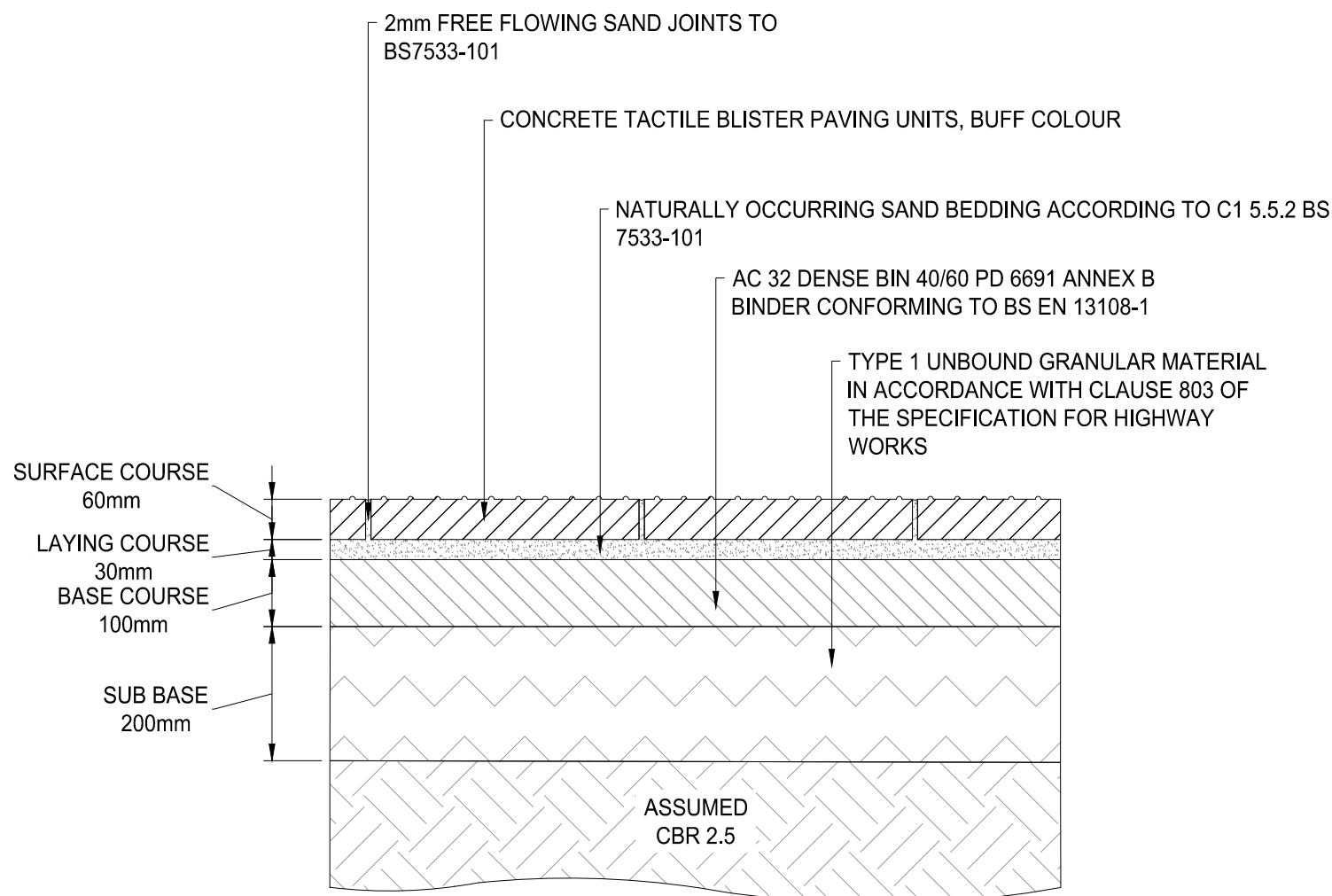
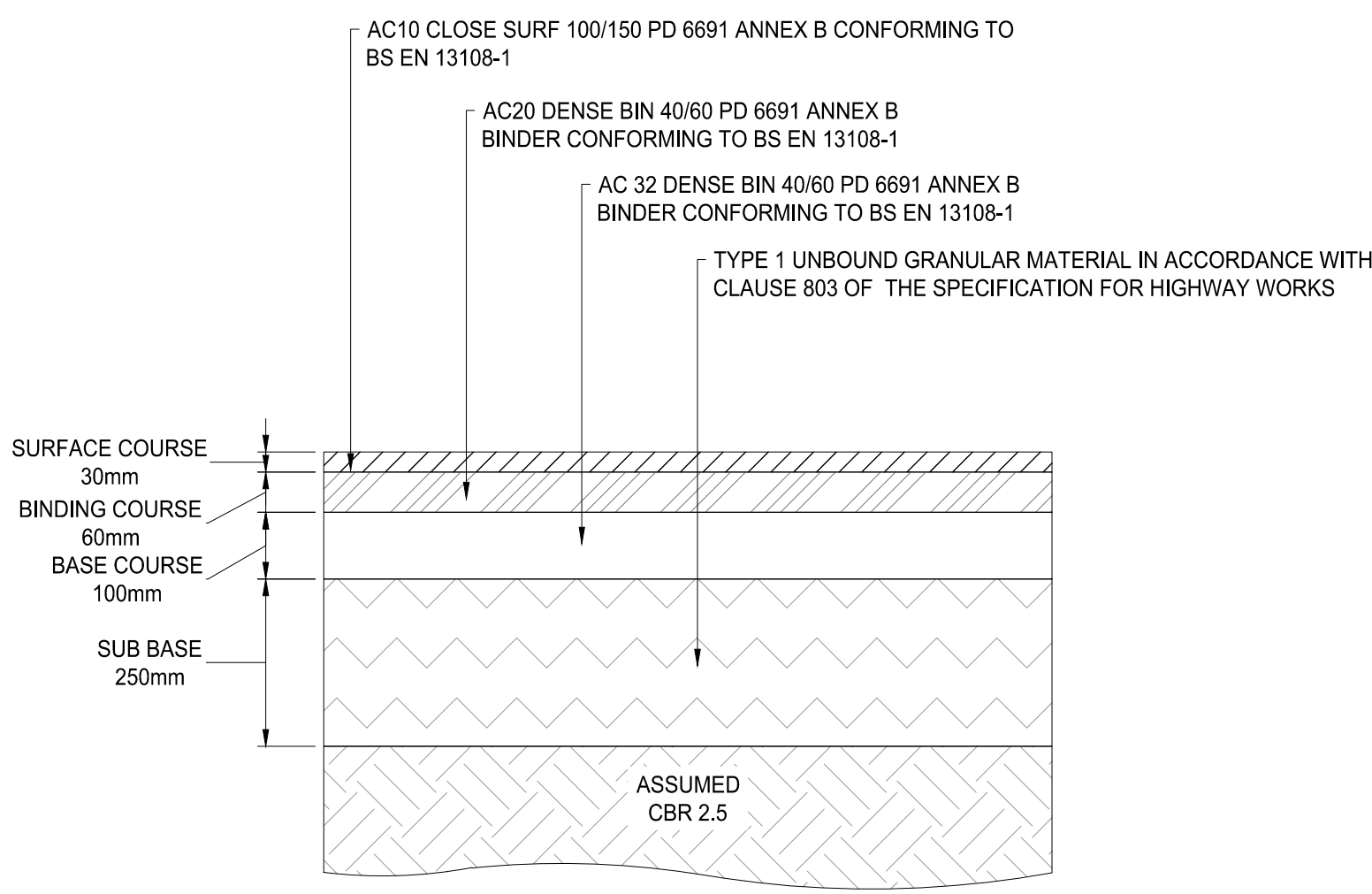


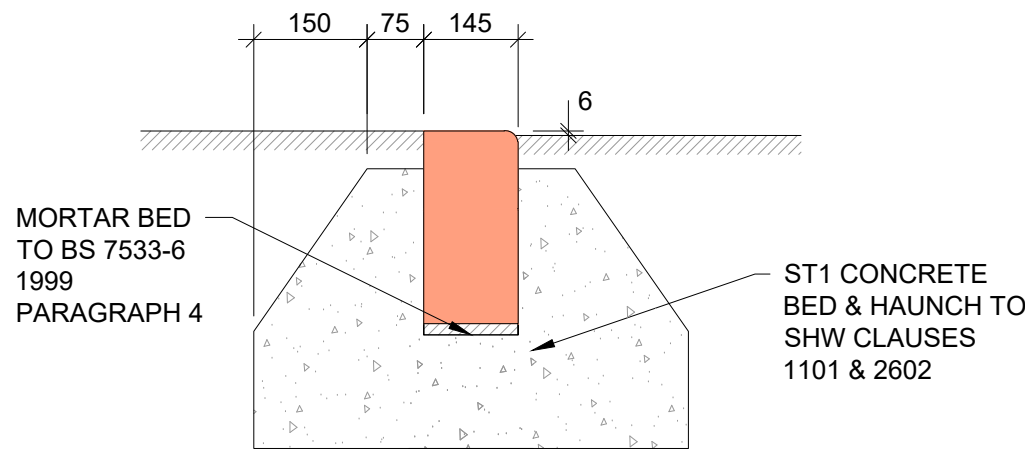
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TACTILE BLISTER SURFACING DETAIL - FULL DEPTH
CONSTRUCTION
TRAFFIC CATEGORY 5



TYPICAL ASPHALT SURFACING DETAIL - FULL DEPTH
CONSTRUCTION
CARS AND LIGHT COMMERCIAL VEHICLE LOADING



E.2 TYPICAL FLUSH
BULLNOSE KERB DETAIL

STANDARD NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWINGS AND THE SPECIFICATIONS.
2. THIS DRAWING SHOULD NOT BE SCALED.
3. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR ON SITE.
4. ALL DISCREPANCIES SHOULD BE REPORTED TO C.A./E.A. PRIOR TO THE COMMENCEMENT OF WORKS.

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09.12.25	P02	SUBMITTED FOR S278 APPROVAL	ZHH	CK
DATE	REV	DESCRIPTION	DRAWN	CHKD

CIVICENGINEERS civicingineers.com				
PROJECT BRIDGE COLLEGE EXTENSION				
TITLE S278 WORKS PROPOSED HARDWORKS DETAILS				
DRAWING STATUS APPROVAL				STATUS CODE -
CE PROJECT No. 465-27	SCALE @ A1 1:20	DATE CREATED DEC 25	DRAWN ZHH	CHECKED CK
DRAWING No. 465-27-CIV-XX-XX-D-H-41001				REV P01