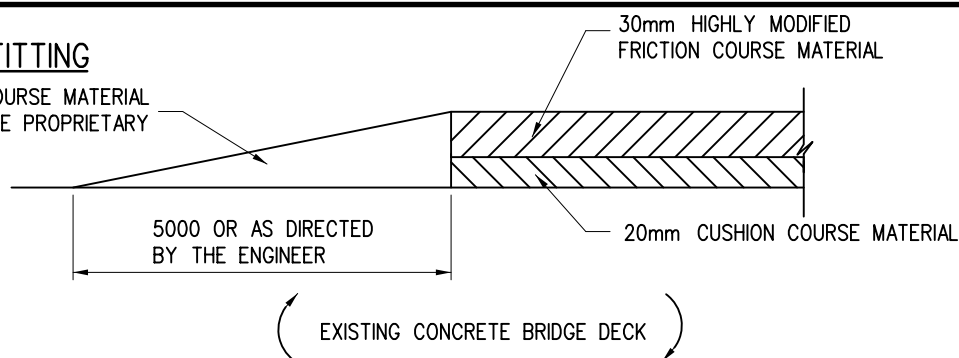
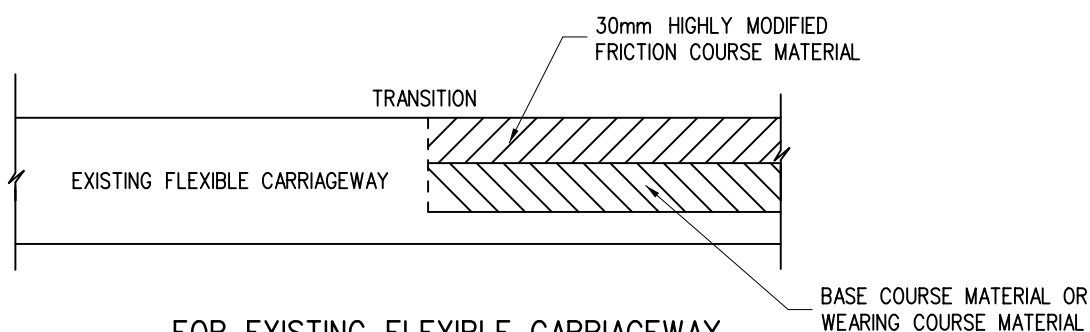


FOR RETROFITTING

CUSHION COURSE MATERIAL
OR SUITABLE PROPRIETARY
PRODUCT

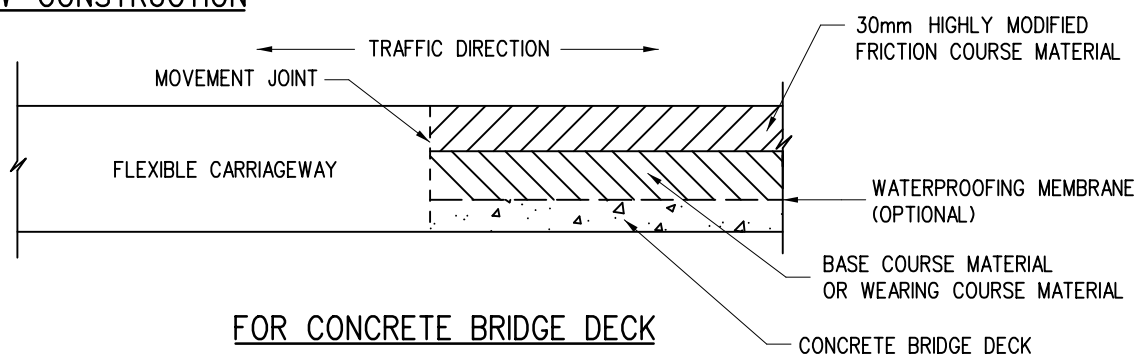


FOR EXISTING CONCRETE BRIDGE DECK WITH 50mm ALLOWABLE PAVEMENT THICKNESS

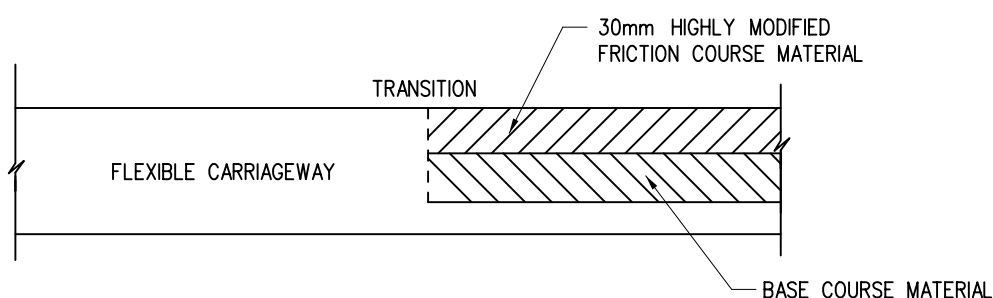


FOR EXISTING FLEXIBLE CARRIAGEWAY

FOR NEW CONSTRUCTION



FOR CONCRETE BRIDGE DECK



FOR FLEXIBLE CARRIAGEWAY

Notes:

1. All dimensions are in millimetres.
2. Refer to RD/GN/032 and HyD standard drawing H1101 for road pavement drainage details of the transition area and typical bituminous pavement construction respectively.
3. If the designer chooses to adopt a waterproofing membrane system, please refer to RD/GN/033 for the waterproofing system details on concrete bridge deck.

	New Issue	Original signed	Feb 23
REF.	REVISION	SIGNATURE	DATE

**HIGHLY MODIFIED
FRICTION COURSE -
TRANSITION DETAILS**

HIGHWAYS DEPARTMENT

REFERENCE
RD/GN/032

DRAWING No.

CAD

SCALE
Diagrammatic

H 1135