

METRIC

CONT	No
WP	No

SHEET

6000 mm APPROACH SLAB

NOTES:

1. CLEAR COVER TO REINFORCING STEEL 70 ± 20 mm EXCEPT AS NOTED.
2. LAYOUT OF REINFORCING STEEL WILL BE SIMILAR FOR LEFT HALF AND ZERO DEGREE SECTOR.
3. STANDARD STEEL BARS SHALL BE TYPE 315 L10 OR EQUIVALENT. REINFORCING STEEL SHALL BE PROVIDED AT 500 MPA. REINFORCING STEEL SHALL BE GRADE 400W.
4. WATERPROOFING AT JOINT BETWEEN BRIDGE AND APPROACH SLAB TO BE IN ACCORDANCE WITH OPSPD-3370.1000.
5. WATERPROOFING FOR BRGES WITH OPSPD EXPANSION JOINTS (CONFORMANCE WITH OPSPD-3370.1010) TO BE IN ACCORDANCE WITH OPSPD-3370.1010.
6. BARS MARK WITH PREFIX S DENOTE STAINLESS STEEL.

APPLICABLE STANDARD DRAWINGS

APPLICABLE STANDARD SPECIFICATIONS

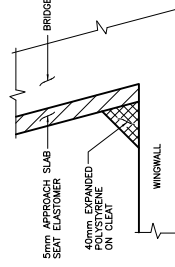
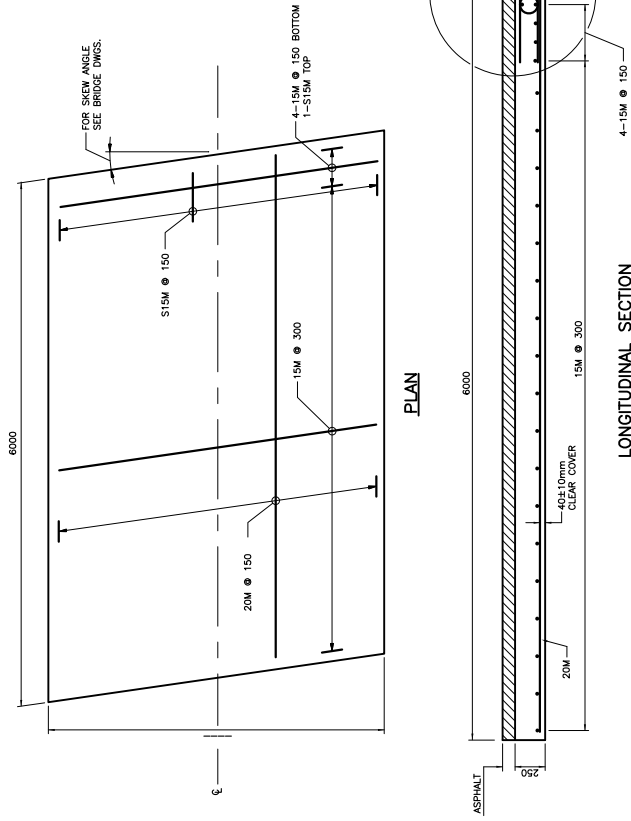
OPSD--3370.100	DECK, WATERPROOFING HOT APPLIED ASPHALT MEMBRANE WITH PROTECTION BOARD
OPSD--3370.101	DECK, WATERPROOFING HOT APPLIED ASPHALT MEMBRANE AT ACTIVE CRACKS GREATER THAN 2mm WIDE AND CONSTRUCTION JOINTS

	REFER TO 1.1.8 IN THE STRUCTURAL MANUAL FOR PROFESSIONAL ENGINEER STAMPING REQUIREMENTS
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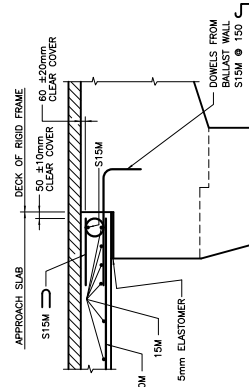
STANDARD DRAWING
 JAN 2013
 SS116-1
 6000 mm APPROACH SLAB

[illegible]

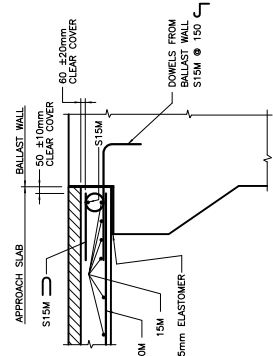
DRAWING NOT TO BE SCALED
100 mm ON ORIGINAL DRAWING



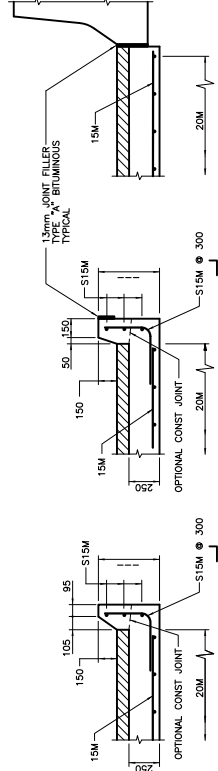
DETAIL AT CLEAT



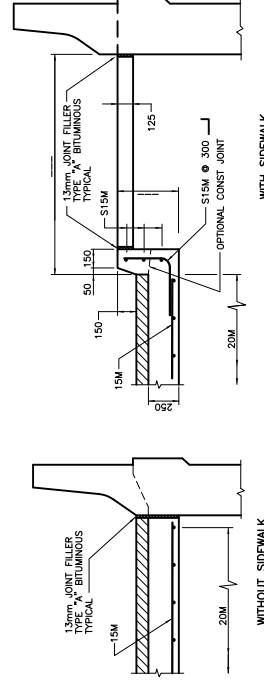
FOR BRIDGES WITHOUT EXPANSION JOINTS



FOR BRIDGES WITH EXPANSION JOINTS



WITH SIDEWALK
SECTION BEYOND WINGWALL



SECTION AT WINGWALL

MINISTRY OF TRANSPORTATION, ONTARIO
PM-O-207 88-05