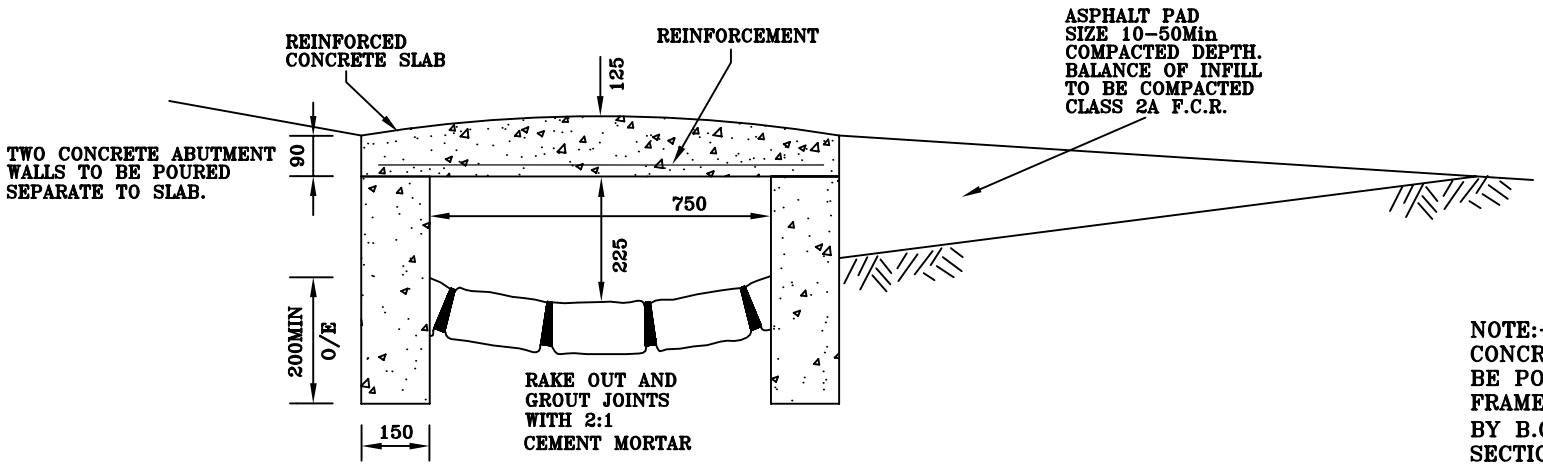
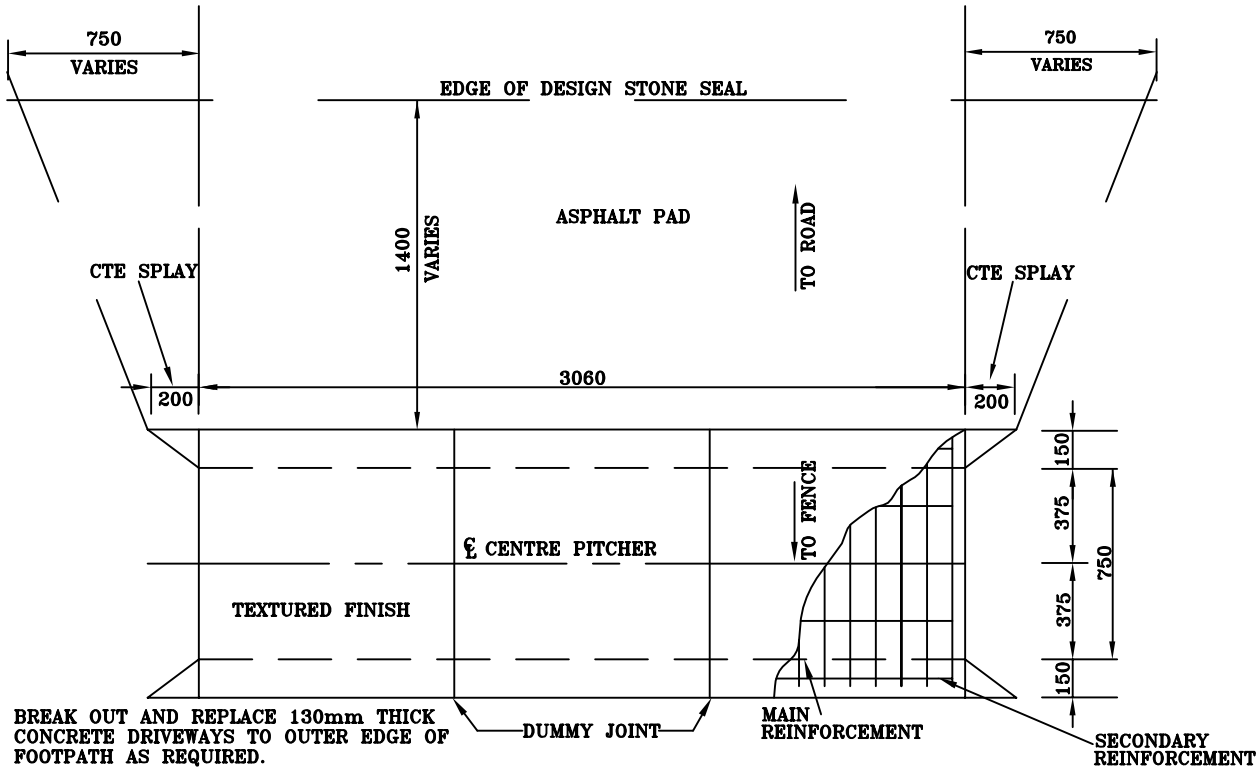


NOTE:–
CONCRETE MUST NOT BE POURED UNTIL FRAMEWORK IS CHECKED BY B.C.C DESIGN/SURVEY SECTION. PH:–03 53205500



CAST INSITU SLAB
- CONCRETE TO BE 20MPa. NO COLORING
- REINFORCEMENT
  MAIN REO 10 DIA BARS @ 100c's AND SECONDARY REO 8 DIA @ 200c's. EQUIVALENT TO F1018 MESH. PLACED ACCURATELY 25 ABOVE BOTTOM OF SLAB.
- SLABS TO BE RENDERED AND FINISHED WITH TEXTURED NON SKID SURFACE.
- NO TRAFFIC TO USE BRIDGE FOR 2 WEEKS AFTER CONCRETE WORKS COMPLETED.

CITY OF BALLARAT

No.	AMENDMENTS	DATE
1	MODIFY SECTION VIEW	19/01/99

Approved by:

Date:

LIGHT REINFORCED CONCRETE BRIDGE
(2 TONNE WHEEL LOAD CAPACITY)

CITY OF BALLARAT

SCALE: NOT TO SCALE

SHEET 1 OF 1

DRAWING NO: SD–C5