

NOTE:-

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. ALL BRICK WORK TO BE DONE IN CEMENT MORTAR (1:6).
3. FOUNDATION PRESSURE COMES TO ABOUT 9 TONNE/SM.
4. THE DEPTH OF FOUNDATION TO BE DECIDED AT SITE.
5. TO SUIT THE LOCAL CONDITIONS.
6. PRECAST R.C.C. COPING OF PLATFORM COPING WILL BE MADE WITH CEMENT CONC. M-15 (1:2:4) MIXED WITH IRON FILLINGS USING M.S. ROUND BARS.
7. PRECAST R.C.C. UNITS OF PLATFORM COPING WILL BE MADE WITH CEMENT CONC. M-15 (1:2:4) MIXED WITH IRON FILLINGS USING M.S. ROUND BARS.

FOR FUTURE WIDER STOCK, THE PRECAST R.C.C. BLOCK TO BE SHIFTED AS SHOWN & BACK OFFSET TO BE CUT

10 HX 64 BARS

PRECAST R.C.C. COPING

900 X 650 X 150

PLATFORM SURFACING

25 CLEAR COVER

WEEP HOLES 75 X 20

@ 1200 C/C

164 DIMS @ 1000 C/C

25 CHAMFER

1906

1676

EQ OF TRACK

RAIL LEVEL

FORMATION LEVEL

2194

840

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