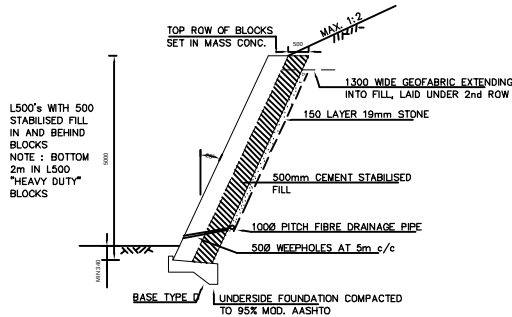
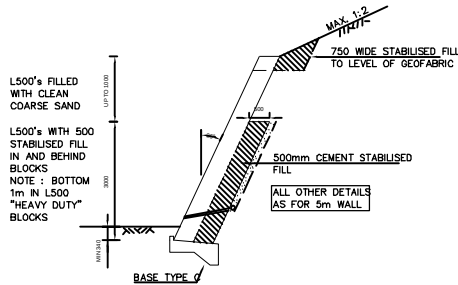


NOTE
1.FILL BEHIND WALL TO BE COMPACTED TO 95% MOD. AASHTO
2.STABILISED FILL - 12:1 CLEAN COARSE SAND : CEMENT, WELL RAMMED BETWEEN BLOCKS, IN BLOCKS AND 500mm / 750mm BEHIND BLOCKS AS DETAILED
3.CONCRETE IN BASE - GR.25/26
4.ALL FOUNDATION TRENCHES TO BE APPROVED BY ENGINEER PRIOR TO CASTING CONCRETE
5.CONTRACTOR TO MAKE ALLOWANCE FOR +/- 60mm "STEP BACK" WITH EACH 170mm STEP UP WHEN SETTING OUT THE BASE
6.BOTTOM ROW OF BLOCKS TO BE PLACED WHILE THE BASE CONCRETE IS STILL WORKABLE

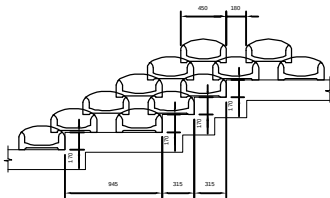
NOTE : ALL REFERENCE TO "LOFFELSTEIN" IMPLIES "LOFFELSTEIN OR APPROVED EQUIVALENT". (SEE CLAUSE AA.C.1 OF THE PROJECT SPECIFICATION).



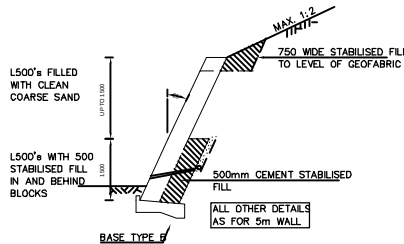
TYPICAL 4.0m TO 5.0m HIGH
1 : 50



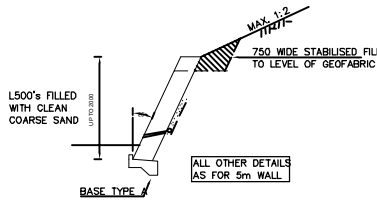
TYPICAL 3.0m TO 4.0m HIGH
1 : 50



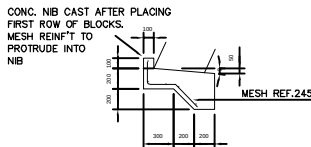
DETAIL 1
TYPICAL STEP DETAILS
1 : 20



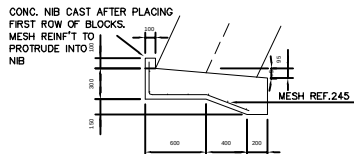
TYPICAL 2.0m TO 3.0m HIGH
1 : 50



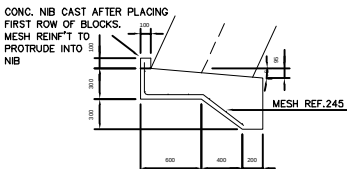
TYPICAL UP TO 2.0m HIGH
1 : 50



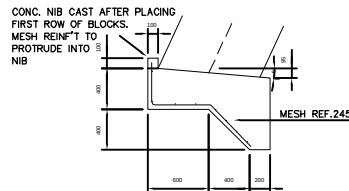
BASE TYPE A
1 : 20



BASE TYPE B
1 : 20



BASE TYPE C
1 : 20



BASE TYPE D
1 : 20

Contract No

Project Title

Drawing Title

RETAINING WALL
DETAILS

Series

AS SHOWN

Reference

Designed

Date

1997-10-28

Checked

Drawn

Manager PD (O)

Director : Roads

R.A.Moore

Executive Director

AS BUILT

Date

Sign

Drawing

No

43174

Sheet

of