

SFADRIC MESH REINFORCEMENT SHEETS TO COMPLY WITH BIS.4483:1985 AND TO BE OUT ON SITE

10 MINNUM LAPS BETWEEN FACRICHESH REINFORCEMENT SHEETS TO BE 300mm. 11 HAYDCORE TO BE 150mm MIN.THICKNESS & TO BE WELL COMPACTED FOR MARMUM CONSOLIDATION. 13.ALL THE EXCAVATIONS AND THE SURROUNDING SITE TO BE KEPT FREE OF WATER.

THE TORK POT THE OF WHICH.

IN THE SITURD SECONDAL COUNTRIES OF SECONDAL SE

18.THE ENGINEER'S APPROVAL MUST BE OBT ANED PRIOR TO ALTERNO THE FORMATION LEVELS SHOWN ON THE DRAWINGS. 17. FILL MATERIAL TO BE DEPOSITED IN LAYERS 200mm THICK AND TO BE WELL COMPACTED FOR MARRIM CONSOLIDATION

16.ALL WELDS TO BE CONTINUOUS UNLESS OTHERWISE STATED.

22. ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.

23. FIRE EXIT SION TO BE \$400 PAR



Camp Bay Disabled Toilet Room Layouts

Drawing Title

Toilet Layout As Existing

Drawn		Checked
	N.XERRI	J.Baldachino
Date		
Date		Scale (at A1)

88/119

