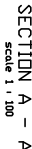
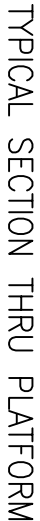
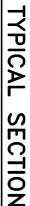


SEE NOTE FOR SOIL IMPROVEMENT



SCALE : NTS

MESH REF 193  
30mm FROM TOP



## THROUGH EXTERNAL BEAM

1:50



## TYPICAL SECTION



**THROUGH INTERNAL BEAM**

Designed for Concrete strength of 25 MPa @ 28 days/19mm Aggregate

9 . Cover to reinforcement: Beams 50mm ; Slab 40mm from the platform level.

16. 600 x 600 10MPa mass concrete pads to be placed at 50mm weather step at stoep where applicable.

19. NO STRUCTURAL ALTERATIONS ARE TO BE MADE WITHOUT AMENDED DRAWINGS .

## 6.0m x 6.675m unit

FOR H<sub>2</sub>-H<sub>3</sub> TYPE SOILS

FOUNDATION DESIGNED FOR CATEGORY 1  
EXPECTED DAMAGED AS SET OUT IN N.H.B.R.C.  
STANDARDS AND GUIDELINES.

[illegible]

## V. GOVENDER

CELL 0833240073