## 50 x 200 treated SW timber bearers fixed to wall \*NOTE: Gap between roofing sheets and walls to be filled with mortar. 75mm g.i flashing-75mm p.c. coping-50x200mm 200x200mr s/w bearer **GUARD** HOUSE 75mm Cement skirting

ROOF CONSTRUCTION

Roof pitch 10° Chromadek IBR roofing Sheets (gauge 26) on

RING BEAM 200x200mm R.C. ring beam recessed by 10mm from brick wall.

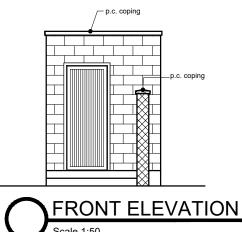
ring beam to be painted outside as external walls

WALLS

200x200x100mm solid core cs blocks in 1:3 mix all walls to be reinforced every 4th course with brick force wire
15mm cement-sand plaster in mix 1:2.Lime
patty internally

iInternally 15mm cement-sand plaster, lime-putty finish, painted one coat plaster primer and two coats interior quality WASH and WEAR paint to client's choice.

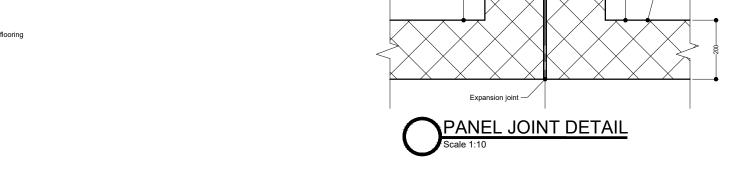
-500g/m² polythene dpc at base

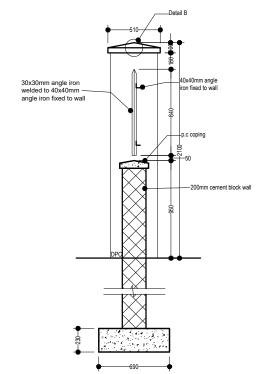


FOUNDATION 600mm x 200mm steel-reinforced conc. footing in mix 1:2:3, to 230mm brick foundation wall of minimum depth 900mm, actual depth to be decided on site

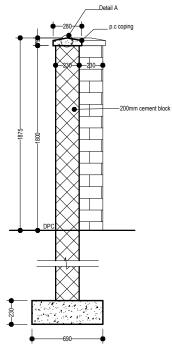
FLOOR 20mm cement sand screed on 100 mm conc. slab in mix 1:3:6 on 500g/m² polythene dpm on 50mm sand blinding on 150mm well compacted hardcore. With 125mm high skirting to match flooring

SECTION a-aa

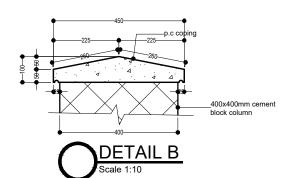




SECTION b-bb







- 230mm thick brick wall

CHARTERED  Architect • Urban I  P.O. Box 3234  Chichiri, Blanty Tel: (+265) 99		Project No.  Drawing No.	
PROJECT	PROPOSED BLOCK WALL FE BLOCK ON PLOT No. BW 88 INDEPENDENCE DRIVE - BL	4 B ALONG	
CLIENT	NATIONAL REGISTRA	TION BUR	REAU
TITLE	DETAILS	Scale AS SHOWN	Date SEPT. 2018
Design	Steve Musopole		
Drawing	A. Meza		
Certified By	Steve Musopole Chartered Arch	tect	
date	revision(s)	sign.	appr.

Notes