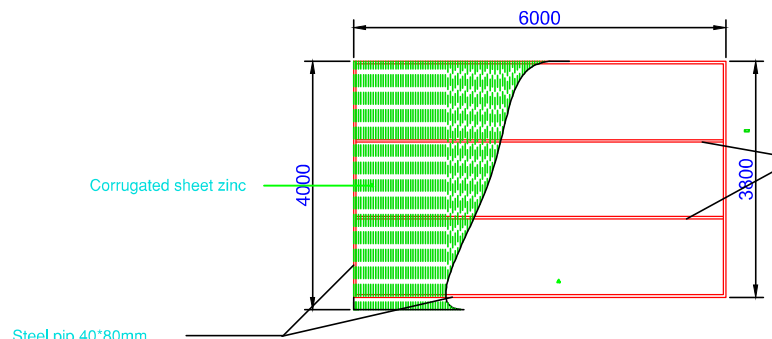
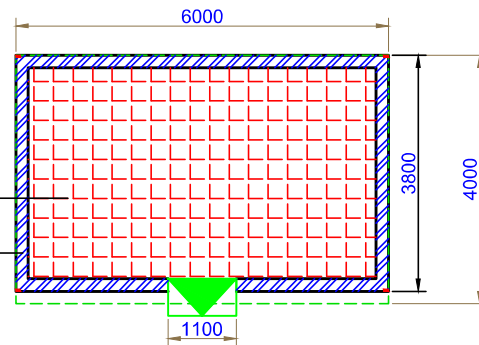
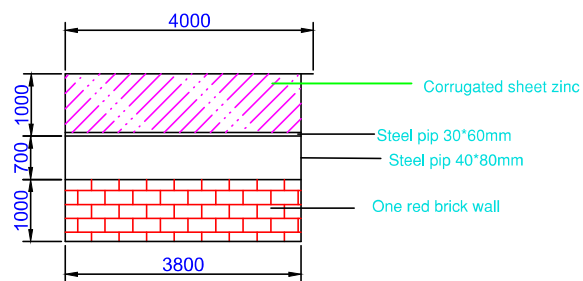




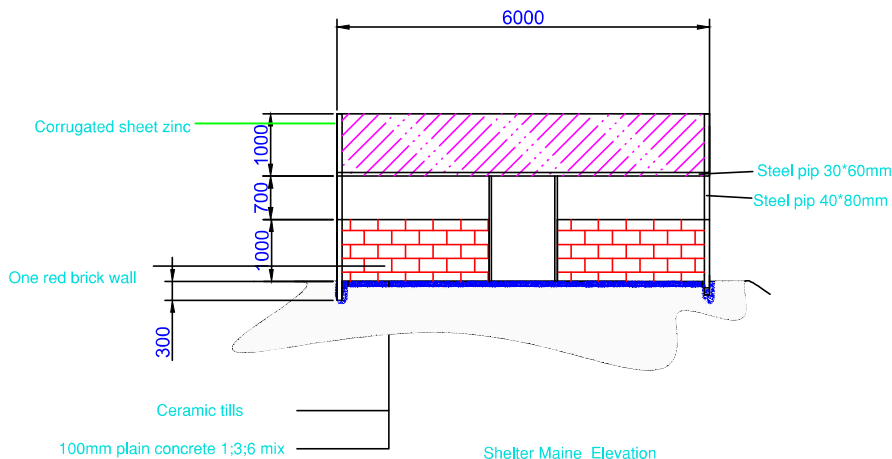
Shelter Roof plan



Shelter floor plan



Shelter site Elevation



Shelter Main Elevation

Shelter Drawing



1. ALL DIMENSIONS ARE IN MM.
2. ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR ON SITE.

NOTES:

- 3- HIGH TENSILE STEEL WITH $F_y = 460\text{N/mm}^2$
- 4- FOR COLUMNS $F_{cu} = 30\text{N/mm}^2$
- 5- FOR OTHER STRUCTURAL ELEMENTS $F_{cu} = 25\text{N/mm}^2$

No.	Description	Date	drawn	checked

Revisions

Project:
Minor Rehabilitation-Shelter drawing

Client:
RELIEF INTERNATIONAL

Town: ELFASHIR

Block no: **Plot no:**

Project Manager/Consultant:

Arch: **Engr:**

Project Designer:
ABDULAZIZ ALNOUR AHMED

Drawing Title:

Scale: 1:100 **Date:** 5/2024

Drafter: **st.design by** **Sr. Arch.**
chk. by **Sr. Engr.**

Project No. **Dwg.No.** **Rev. No.**
S-1 1