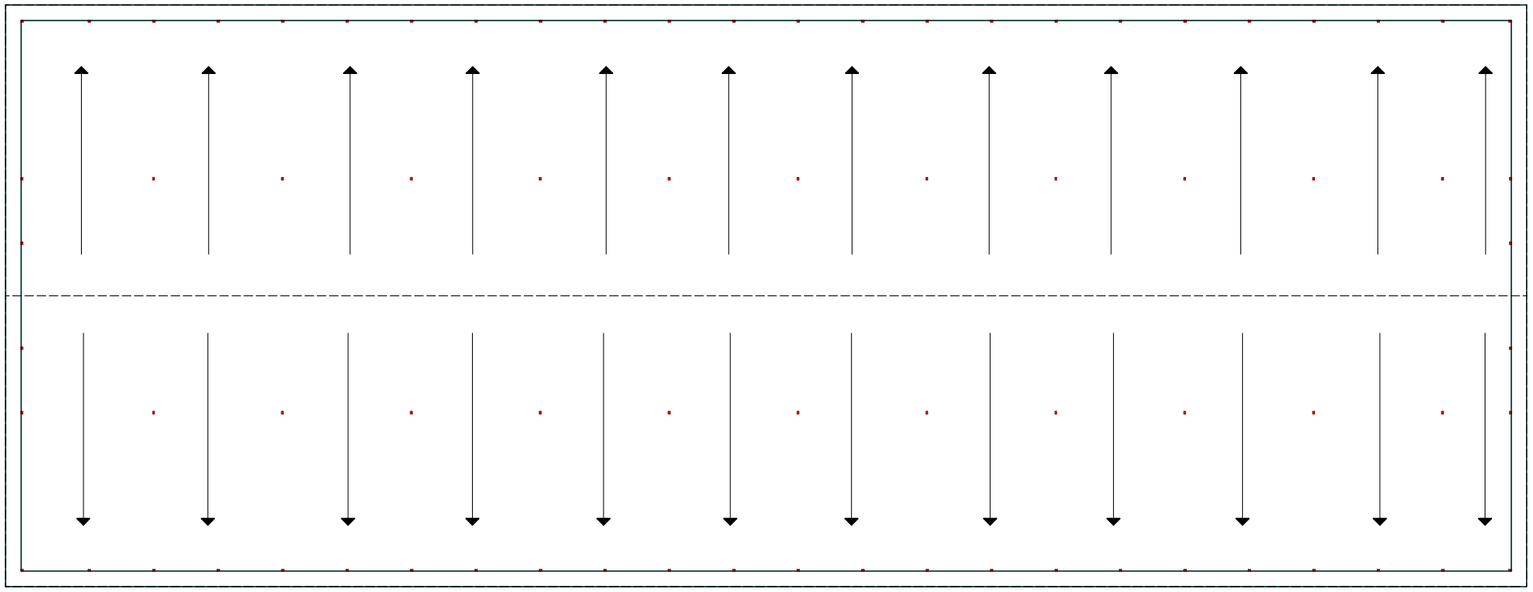
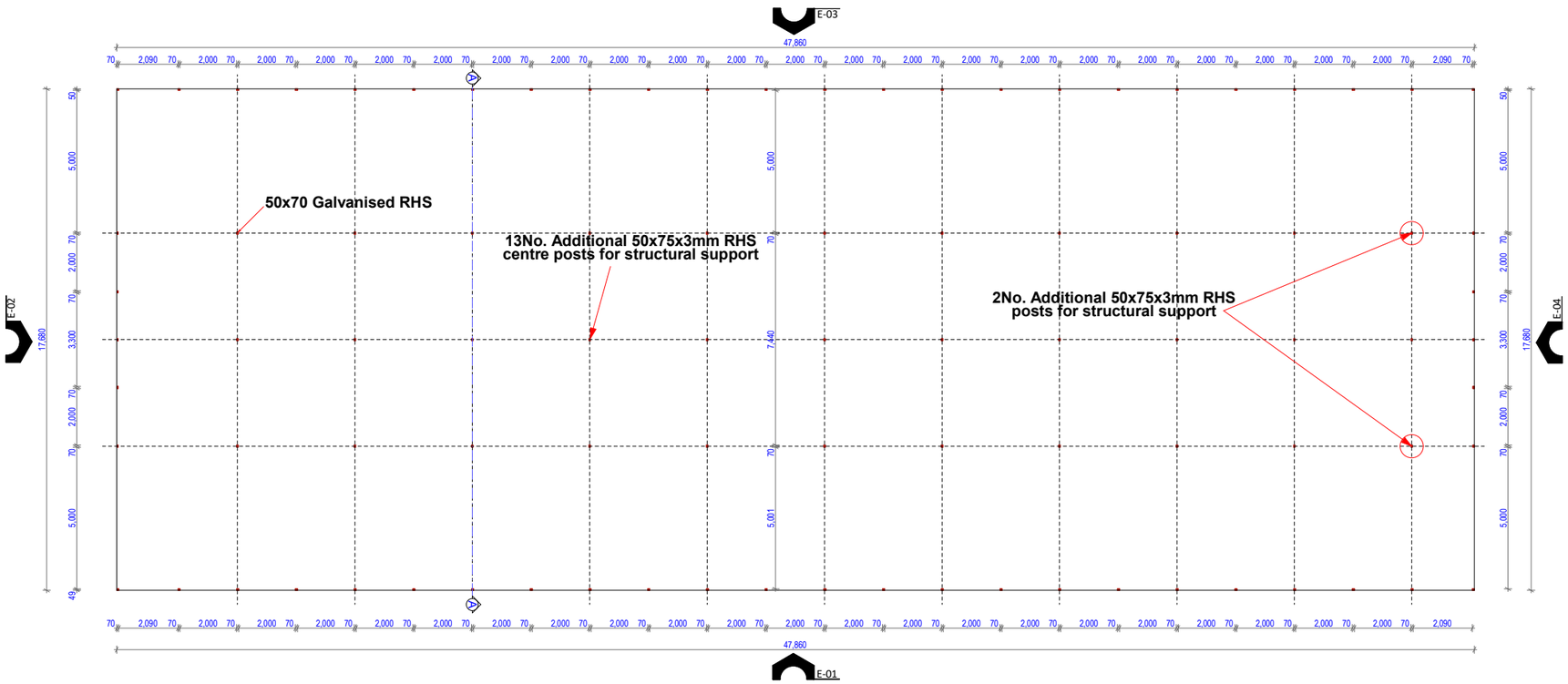


[TYPICAL PROPOSED ROOF LAYOUT PLAN]
[Scale 1:100]



[TYPICAL AS-BUILT GROUND FLOOR LAYOUT PLAN]
[Scale 1:100]

SYMBOLS

W1	WINDOW NUMBER
D1	DOOR NUMBER
	200X200mm CONCRETE COLUMN TO STRUCTURAL ENGINEERS DETAIL
	200mm THICK BLOCK WALL
	150mm THICK BLOCK WALL

NOTES

ALL LEVELS AND DIMENSIONS ARE INDICATED IN MILLIMETERS.

USE FIGURED DIMENSIONS, DO NOT SCALE FROM DRAWING.

ALL DIMENSIONS TO BE VERIFIED BEFORE COMMENCEMENT OF CONSTRUCTION WORK ON SITE AND IN CASE OF DISCRIPANCIES,REFER TO THE ARCHITECT IMMEDIATELY.

ALL COLUMNS, BEAMS, SLABS, STAIRCASE TO STRUCTURAL ENGINEERS DETAIL

DRAINAGE,
-300MM WIDE CONCRETE STORM WATER CHANNELS WITH GRATINGS COVERINGS TO FALL TO SOAK-WAY PIT/
-DRAINAGE PIPES PASSING UNDER BUILDINGS OR DRIVE WAY BUILDNG TO BE ENCASED IN 150MM CONCRETE

REVISIONS:

Suffix	Details	Date	Initial

CONSULTING COMPANY
AGAKEN Engineering & Logistics Co. Ltd

Project consultant
Kenyi Gordon Aganson
Tel: **+211 929 305550.**
Email: g.aganson@gmail.com

Authorised seal & signature

Issuing Department
ARCHITECTURAL

Purpose for Issue
SUBMISSION DRAWINGS

PROPOSED REHABILITATION OF PIBOR PEACE HALL IN GREATER PIBOR ADMINISTRATIVE AREA, PIBOR TOWN, JONGOLE STATE-SOUTH SUDAN

Sheet contents:	Scale

Client's name & address
FIN CHURCH AID SSUCO
P.O. BOX 432, BILPHAM ROAD, JUBA-SOUTH SUDAN

drg. no.
KG/FCA/01/03-21
01

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