

PROJECT

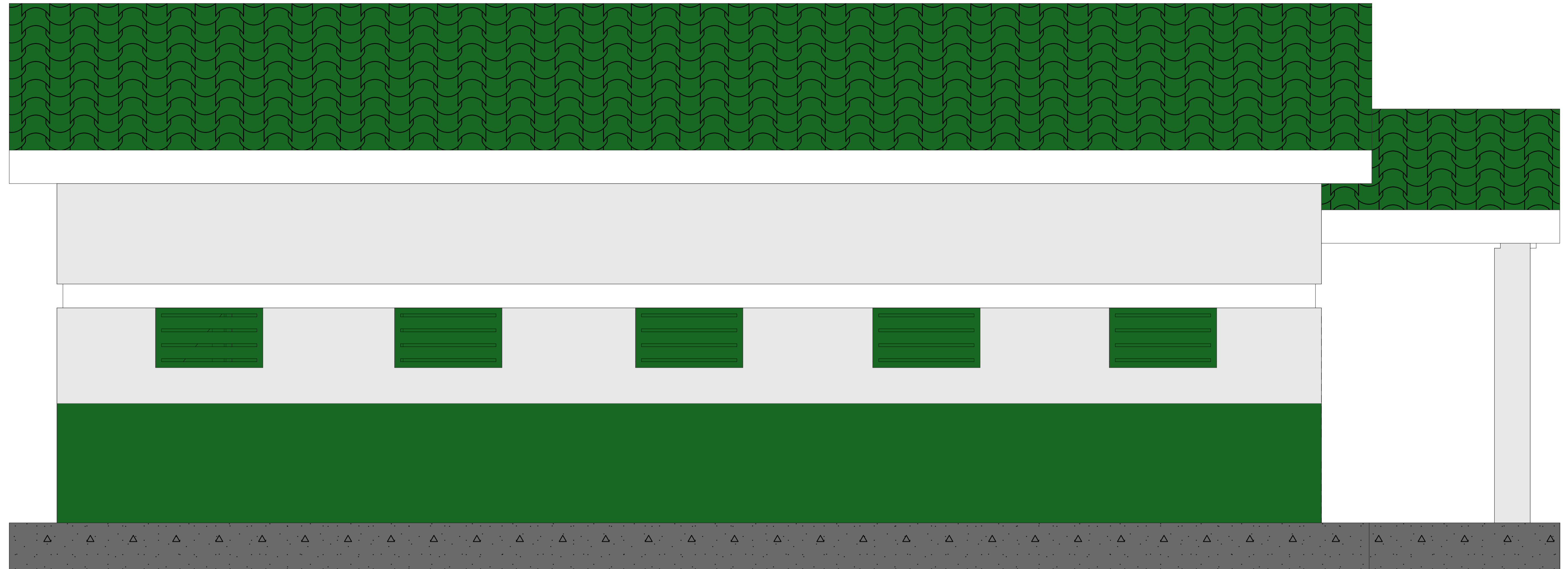
PROPOSED CONSTRUCTION OF SEED STORAGE IN GREATER YEI

IMPLEMENTED BY ACROSS SOUTH SUDAN



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Checked by Levi Mogga Yonna

Drawing Scale 1:1000mm



REAR ELEVATION

FOUNDATION DETAIL

200mm screeding steel float smoothed with mirrow grouting joints with white cement.
-100mm plain insitu oversite concrete 1:3:6 ,20mm agg class on DPM Layer 1000 gauge polythene sheet on 50mm sand blinding and BRC.
-230mm plith wall on 550x150mm footing concrete 1:3:6, 20mm agg N B DPC 150mm above ground level.
The depth shall be determined at the site depending on the soil texture conditions.

WINDOW AND DOOR SCHEDULE

S/NO	SYMBOL	NO	DIMENSIONS	DESCRIPTION
1	W1	7	900mm x 500mm	Steel casement window top hung sush with Louvored tinted glass
2	D2	1	900mm x 2100mm	Steel casement door with plate, fix louvre on top
3	D1	1	2000mm x 2100mm	Steel store double door with plate, fix louvre on top