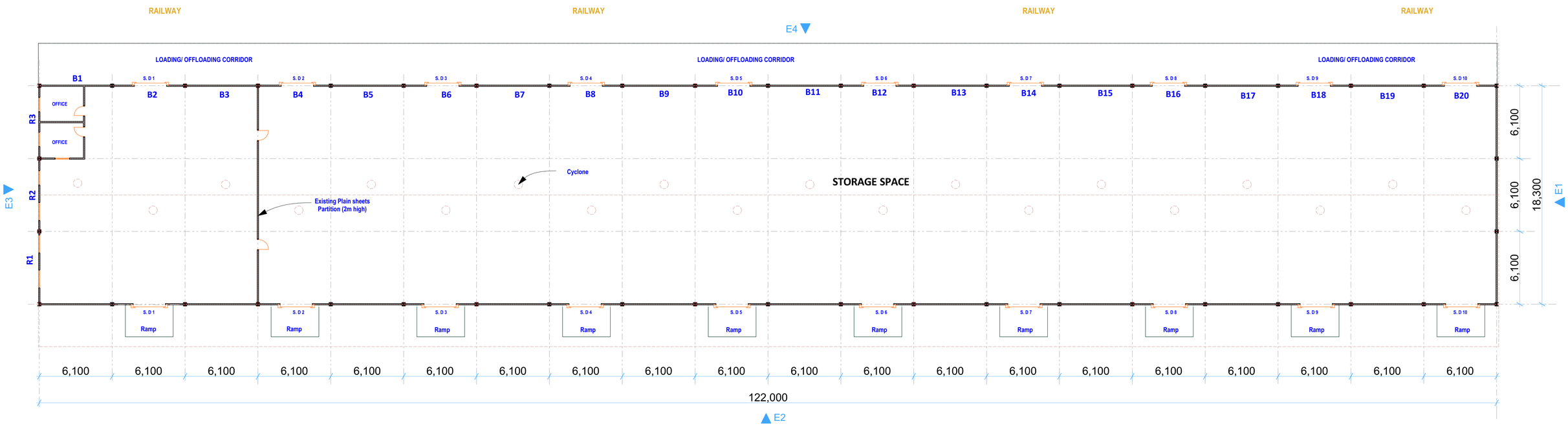
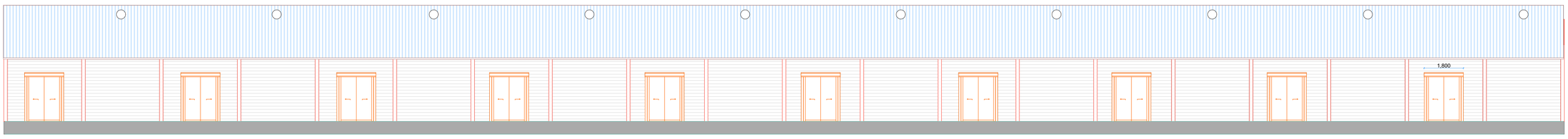


FLOOR PLAN



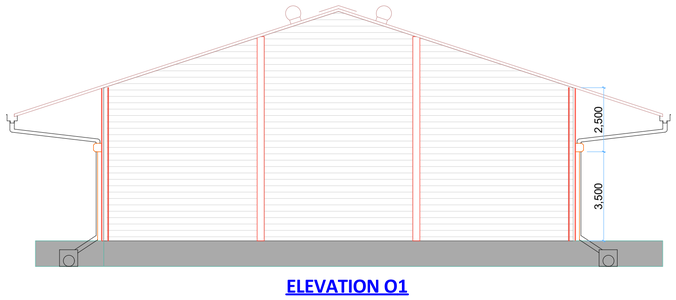
ELEVATION O4

GENERAL INFORMATION

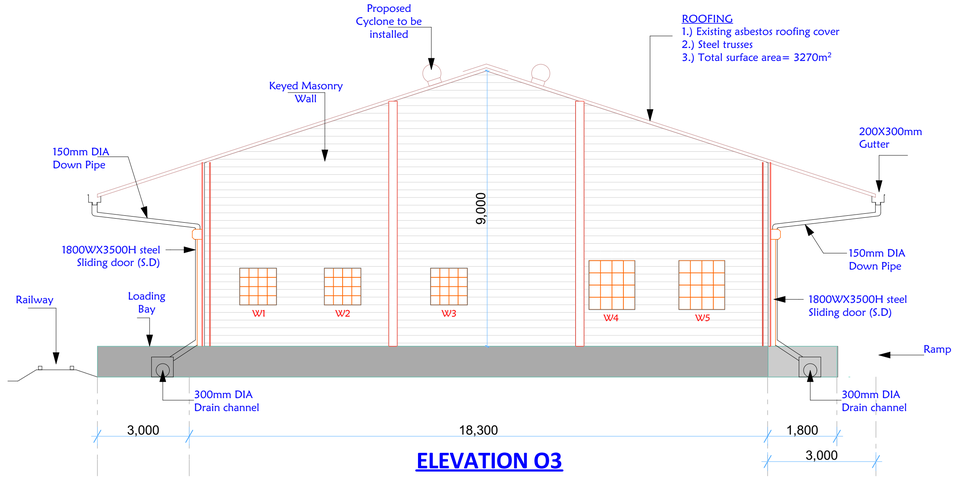
1.) Total Floor Area = 2233M²
2.) Total roof Area = 3270M²
3.) No of Doors = 20
4.) Total external surface area for painting = 1336M²
5.) Rain water drainage channels length = 244m
6.) Number of down pipe = 16 no.
7.) Down pipe manholes = 16 no.
8.) Number of new cyclones = 20 no.
9.) Total Rain gutter length = 244m

PROPOSED RENOVATIONS & REHABILITATION

1.) Roof covering replacement
2.) Rain gutter replacement
3.) Down pipe replacement
d.) Main steel doors repairs
e.) Floor replacement
f.) Ramp repair
g.) unblocking rain water drain channels
h.) Cyclone installation
i.) Roof trusses cleaning
h.) Sourcing and suppling palletes
j.) Windows repair and grill installation
k.) External painting
l.) Office painting
m.) Office door locks replacements
n.) Printh area painting
o.) Paint plan sheet partition



ELEVATION O1



ELEVATION O3

GENERAL NOTES

1). All measurements in millimetres unless otherwise stated

2.) All dimensions to be checked on site. Written dimension rules over scaled dimensions. ANY discrepancy in dimensions to be reported to the Residence Engineer before any work commences.

3.) All construction works to comply with the latest K.B.S standard codes of practice.

	DOORS & WINDOWS	ACTION
M.D	Main steel doors (3500X1800mm)	Repair
W1	1.2X1.2m window	Repair & install grills
W2	1.2X1.2m window	Repair & install grills
W3	1.2X1.2m window	Repair & install grills
W4	1.5X1.5m window	Repair & install grills
W5	1.5X1.5m window	Repair & install grills

REV.	DESCRIPTION:	DATE:	DRAWN BY:	DESIGNED / CHECKED BY:	CLIENT:	PROJECT: RENOVATIONS AND REHABILITATION TO SAGANA (NEW KPCU)	
A.	FIRST ISSUE	28/05/2020	F K. Ngigi	1. Eng. Richard Kanui	MINISTRY OF AGRIGULTURE, LIVESTOCK, FISHERIES &COORPARATIVES	TITLE: STORE 2	DRG NO: ----
				2. Eng. Dishon Mukaya			SCALE: 1:150, 1:100
				3. Eng. Musungu		Contract NO:	Sheet: 1
				4. Eng. Micheal Kamwere			N. Sheet:
				5. Eng. Simiyu			