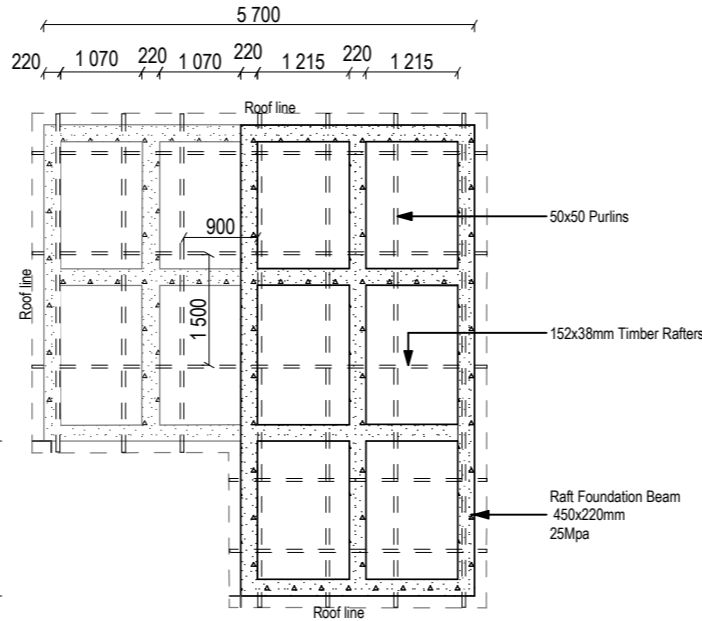


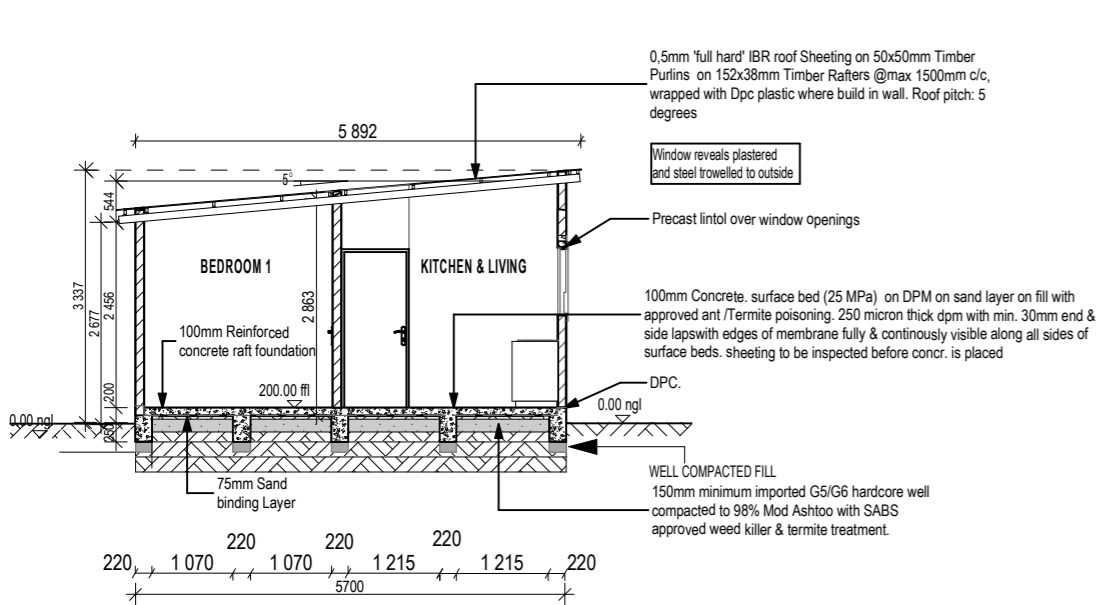
FLOOR PLAN + ELECTRICAL LAYOUT
SCALE 1:100



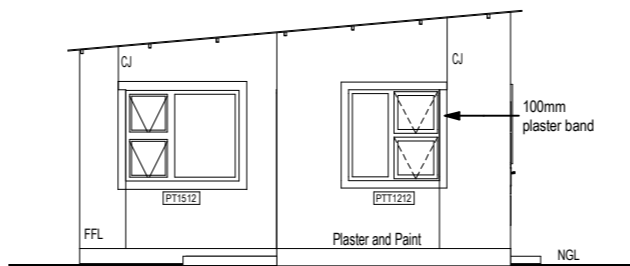
RAFT FOUNDATION & ROOF LAYOUT PLAN
SCALE 1:100

PT66	PTT1512	PT99
WINDOW Purpose made 600x600 mm bronze aluminium framed sliding window. Aluminium profile to AAMSA standards	WINDOW Purpose made 1500x1200 mm bronze aluminium framed sliding window. Aluminium profile to AAMSA standards	WINDOW Purpose made 900x900 mm bronze aluminium framed sliding window. Aluminium profile to AAMSA standards
GLAZING 4mm Abscure glass & clear glass	GLAZING 4mm Abscure glass & clear glass	GLAZING 4mm Abscure glass & clear glass
FINISH Std. rollers for sliding and handles or similar approved supplied complete with window	FINISH Std. rollers for sliding and handles or similar approved supplied complete with window	FINISH Std. rollers for sliding and handles or similar approved supplied complete with window
OTHER As per specifications Burglar bars for all windows to specification	OTHER As per specifications Burglar bars for all windows to specification	OTHER As per specifications Burglar bars for all windows to specification
ELECTRICAL LEGEND		
ECONOMETER & DISTRIBUTION BOARD CEILING LIGHT AS SPECIFIED WALL MOUNTED WATER TIGHT BOWL FITTING 150mm AS SPECIFIED AT 2200mm A.F.F.L. SINGLE LIGHT SWITCH AT 1400mm ABOVE FINISHED FLOOR LEVEL DOUBLE LIGHT SWITCH AT 1400mm ABOVE FINISHED FLOOR LEVEL 15AMP. WALL SOCKET AT 300mm ABOVE FINISHED FLOOR LEVEL 15AMP. WALL SOCKET AT 1200mm ABOVE FINISHED FLOOR LEVEL 15AMP. DOUBLE WALL SOCKET AT 1200mm ABOVE FINISHED FLOOR LEVEL 15AMP. DOUBLE WALL SOCKET AT 300mm ABOVE FINISHED FLOOR LEVEL STOVE CONNECTION AT 1200mm ABOVE FINISHED FLOOR LEVEL <p style="text-align: center;">ALL HOUSES TO BE PREPAID ELECTRICITY</p>		
WINDOW Purpose made 900x900 mm bronze aluminium framed sliding window. Aluminium profile to AAMSA standards		
GLAZING 4mm Abscure glass & clear glass		
FINISH Std. rollers for sliding and handles or similar approved supplied complete with window		
OTHER As per specifications Burglar bars for all windows to specification		

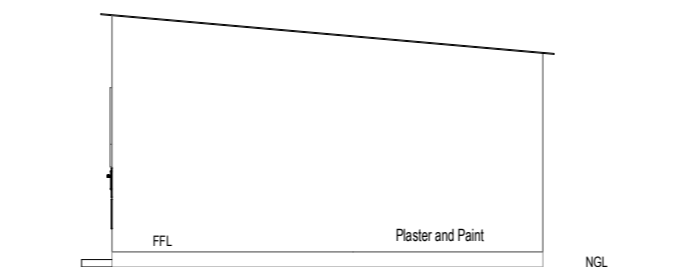
WINDOW SCHEDULE
SCALE: 1:100



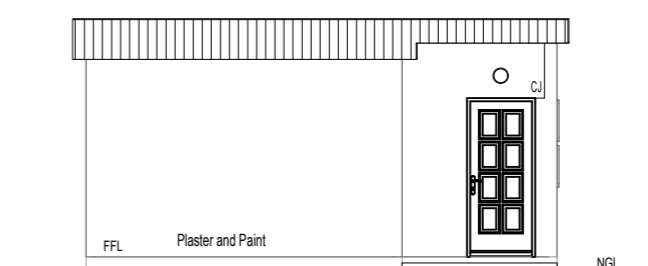
SECTION A1-A1
SCALE 1:100



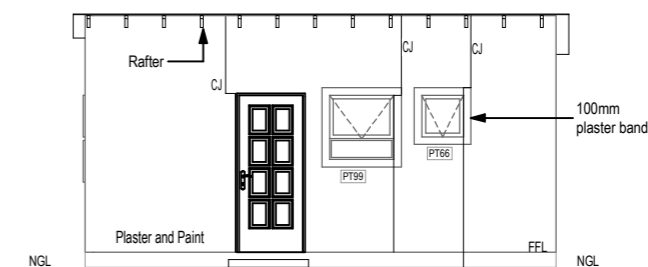
ELEVATION 1
SCALE 1:100



ELEVATION 3
SCALE 1:100



ELEVATION 2
SCALE 1:100



ELEVATION 4
SCALE 1:100

REVISIONS			
NO.	DATE	INIT	DESCRIPTION
NOTES			
NO.	DESCRIPTION		
7 Omuramba Road, Eros P.O.Box 20192, Windhoek Telephone (061) 2927111 Fax (061) 292 7270			
PROJECT			
NHE OKAKARARA HOUSING DEVELOPMENT 2023 / 1			
OWNERS DETAILS			
NATIONAL HOUSING ENTERPRISE 7 General Murtala Muhammed Ave Windhoek P.O Box 20192 Windhoek Tell: 061 2927111			
TITLE			
HOUSE TYPE: INCREMENTAL: A2 HOUSE SIZE: 30.1 m ²			
DESCRIPTION			
GROUND FLOOR PLAN, ELEVATIONS, SECTIONS AND RAFT FOUNDATION LAYOUT			
DIVISION TECHNICAL SERVICES & PROPERTY MANAGEMENT			
DRAWN	DATE	APPROVED	DATE
A. NABAB ARCHITECTURAL TECHNICIAN	10/11/2023	IJIPINGE ACTING MANAGER PROJECTS	
CHECKED FOR CORRECTNESS	DATE	APPROVED	DATE
		T. SHILONGO EXECUTIVE OF ID	
PROJECTS FOREMAN	DATE		DATE
H. BOCK HEAD DRAWING OFFICE			
CHECKED FOR COMPLIANCE	DATE	SCALE	
H. BOCK HEAD DRAWING OFFICE		AS SHOWN	
DRAWING NO.	DRAWING NO.		
743 231/104	1 OF 1		