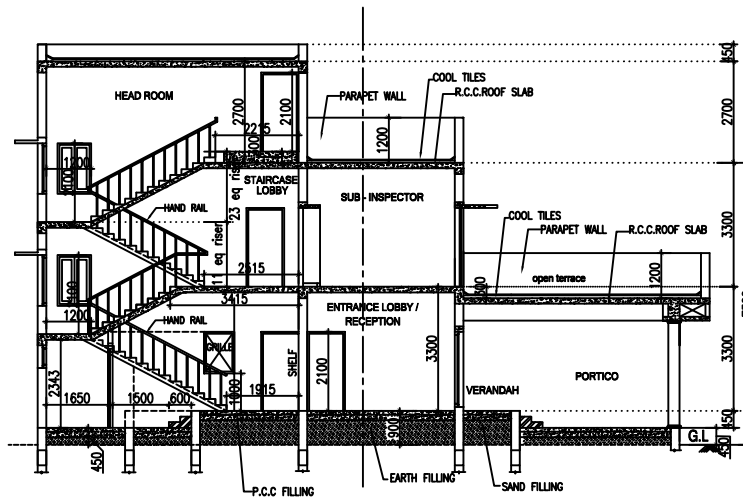
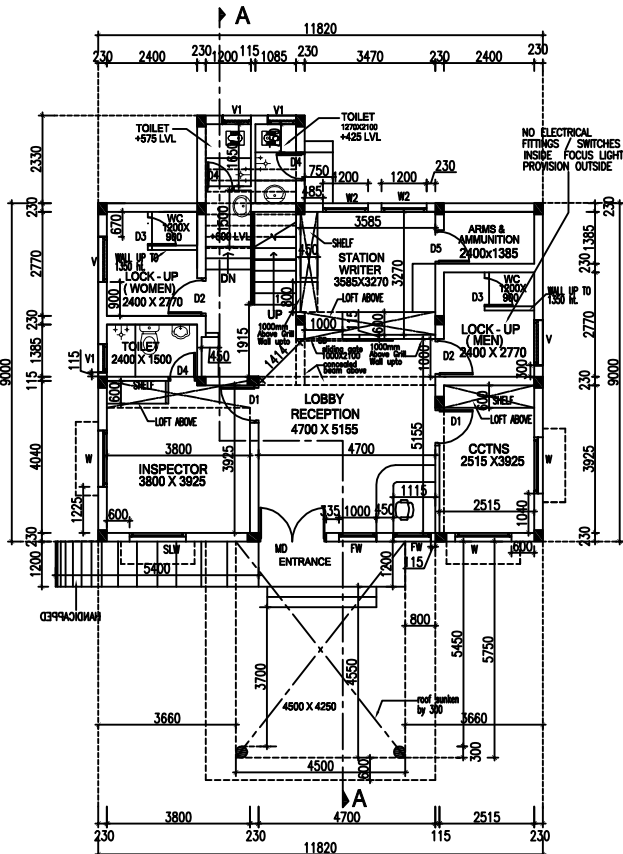


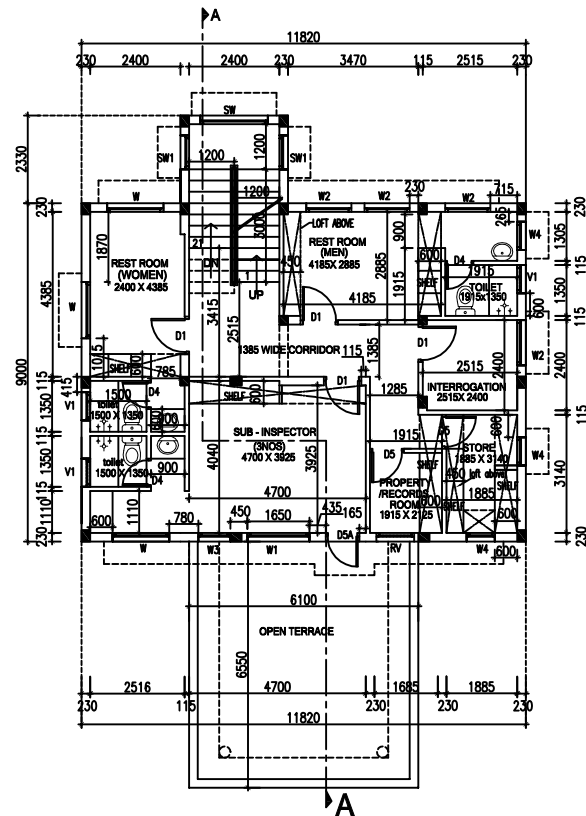
FRONT ELEVATION (TENTATIVE)



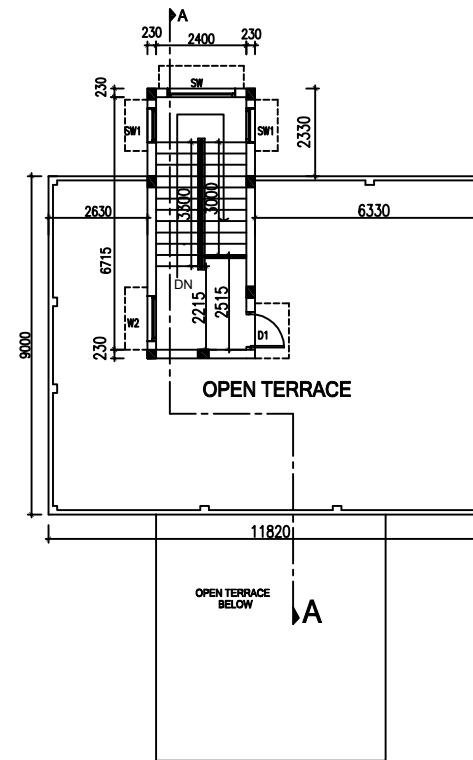
SECTION AA



GROUND FLOOR PLAN
CBCID



FIRST FLOOR PLAN
CBCID



TERRACE FLOOR PLAN
CBCID

JOINERY DETAIL

MD DOOR	1800X2100	T.W. FRAMED DOOR WITH T.W. DOUBLE LEAF PANELLED DOOR SHUTTERS WITH BRASS FITTINGS
FW FRENCH WINDOW	1000X2000	T.W. FRAMED GLAZED FRENCH WINDOW WITH MS GRILLS
D1 DOOR	1000X2100	R.C.C. FRAMED DOOR WITH BMR SHUTTER
D2 DOOR	1000X2100	DOORS WITH IRON BARS & MS FLATS
D3 DOOR (LOCK UP)	750X1350	P.V.C. DOOR WITH PVC FRAME
D4 DOOR (TOILET)	750X2100	P.V.C. DOOR WITH PVC FRAME
D5 DOOR	900X2100	R.C.C. FRAMED DOOR WITH BMR SHUTTER
DSA DOOR	900X2100	T.W. FRAMED DOOR WITH T.W. SHUTTER
S0 SLIDING DOOR	1000X2100	GRILL SLIDING DOOR WITH MS GRILLE
W WINDOW	1500X1350	STEEL FRAMED GLAZED WINDOW WITH MS GRILLS
W1 WINDOW	1650X1350	STEEL FRAMED GLAZED WINDOW WITH MS GRILLS
W2 WINDOW	1200X1350	STEEL FRAMED GLAZED WINDOW WITH MS GRILLS
W3 WINDOW	850X1350	-DO-
W4 WINDOW	750X1350	-DO-
SLIDING WINDOW	1500X1350	UPVC WINDOW WITH SLIDING SHUTTERS
SW STAIRCASE WINDOW	1800X1350	STEEL FRAMED GLAZED WINDOW WITH MS GRILLS 750 SILL FROM LANDING (STAIRCASE LANDING)
SW1 STAIRCASE WINDOW	900X1350	STEEL FRAMED GLAZED WINDOW WITH MS GRILLS 750 SILL FROM LANDING (STAIRCASE LANDING)
RV VENTILATOR (PRO & RECORD)	1000X 600	VENTILATOR WITH IRON BARS AND MS FLAT WITH EXPANDED METAL WELDED ON TO IT
V VENTILATOR (LOCK ROOF LVL)	1200X 600	VENTILATOR WITH IRON BARS AND MS FLAT WITH EXPANDED METAL WELDED ON TO IT
V1 VENTILATOR (TOI)	900X 750	STEEL FRAMED GLAZED VENTILATOR WITH MS GRILLS
V2 VENTILATOR (TOI)	750X 750	STEEL FRAMED GLAZED VENTILATOR WITH MS GRILLS

SPECIFICATION

FOUNDATION & BASEMENT :	R.C.C. COLUMN/BRICK WORK IN C.M 1:5
ROOF :	BRICK WORK IN C.M 1 : 6
FLOORING :	RCC SLAB WITH SUITABLE REINFORCEMENT AND PROTECTED WITH COOL TILES-SLOPE 1:80
CUPBOARD SLAB :	IN RCC/CUDAPPAN
PAINTING :	LIME WHITE WASH 3 COATS FOR CEILING INNER WALL-02 COATS OVER 1 COAT PRIMER WHITE CEMENT, OUTER WALL-PLASTIC EMULSION PAINT TWO COATS OVER 1 COAT PRIMER
JOINERIES :	ENTRANCE MAIN DOOR-TEAK WOOD FRAME WITH TEAK WOOD SHUTTER AND MELAMINE POLISH. INNER DOORS-RCC FRAME WITH BMR SHUTTERS. SOLID PVC DOOR FRAME AND SHUTTER FOR TOILETS. WINDOW-STEEL/ALUMINUM/ : P V C / HALF TURN C.P.TAP
PIPES / TAPS :	

NOTE

1. STAIRCASE -- TREAD-300 MM, RISER-157.143MM. (21NOS) FOR GF TO FF RISER-156.52(23NOS). FOR FF TO SF
2. PLINTH HEIGHT 900 MM FROM FGL
3. SILL LEVEL 750 MM FROM FL
4. LUNEL HEIGHT 2100 MM FROM FLOOR LEVEL
5. ROOF HEIGHT 3300 MM (INCLUDE SLAB THK.)
6. HEIGHT OF PARAPET WALL IN BALCONY, TERRACE ETC. IS 1200 MM.
7. WIDTH OF SUNSHADE IS 600 MM.
8. 20CM DEPRESSION SHOULD BE GIVEN FOR BATH & TOILET PORTION

AREA STATEMENT

	SQ.M	SQ.FT
GROUND FLOOR AREA	= 110.41	1188
FIRST FLOOR AREA	= 113.05	1217
PORTICO HALF AREA	= 12.94	140
TOTAL AREA	236.40	2545 SQFT

PROPOSED CONSTRUCTION OF NEW OFFICE BUILDING FOR CRIME BRANCH CRIME INVESTIGATION DEPARTMENT

SURVEY No. : 787/3
VILLAGE : NO .10, THANTHONI
TOWN/TALUK : KARUR
DISTRICT : KARUR



GROUND FLOOR PLAN , FIRST FLOOR PLAN , FRONT ELEVATION , SECTION AA & TERRACE FLOOR PLAN

SCALE:1:100
DATE: DD/ 456 /2023

Sd., ... dt: 10/1/23 Asst. Architect	Sd., ... dt: 10/1/23 AEE/ ARCH. SEC.	Sd., ... dt: 10/1/23 EE/ PLANNING
Sd., ... dt: 10/1/23 SUPTD. ENGINEER C/C	Sd., ... dt: 10/1/23 CHIEF ENGINEER	Sd., ... dt: 12/1/23 CHAIRMAN/MD