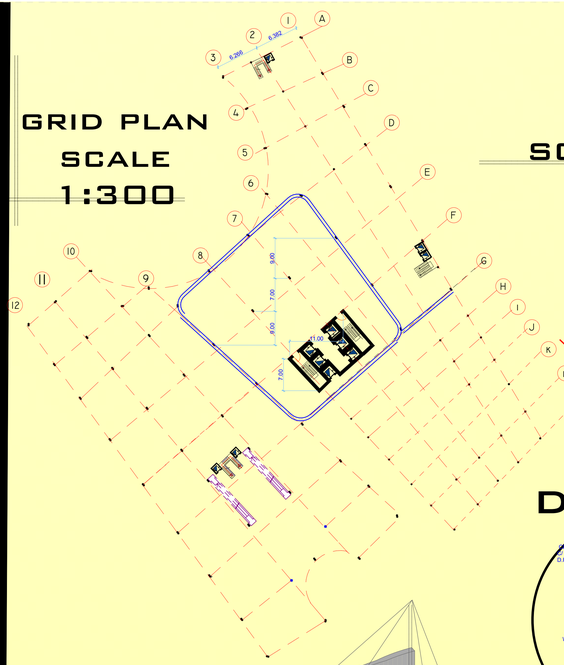
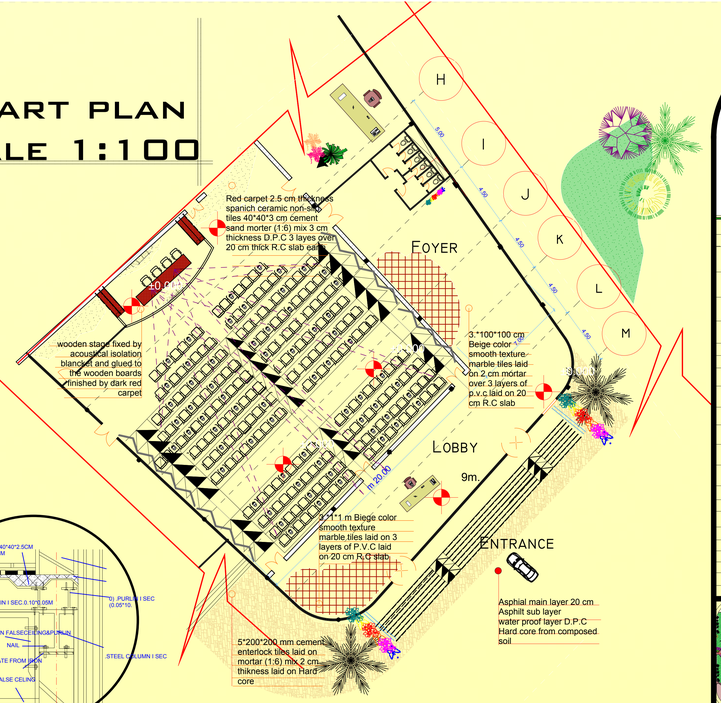
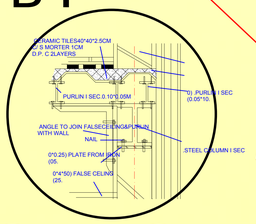
GRID PLAN
SCALE
1:300



PART PLAN
SCALE 1:100



D1



NO.	DESCRIPTION
wall	
w1	80*80 cm of clading gray sheets hanged to the wall by nail L section of burlins hanged to the red brick wall 3 - cm cement plaster paint with 3 layers high quality Beige color bomastic
w2	Reinforced Concrete slab 22cm thickness with 3 cm cement plaster paint with high quality beige bomastic
w3	gypsum flat board wall 10 cm thickness fixed to floor with steel stud U shaped naled to the floor with lightning system
w4	Red brick wall 20 cm thickness finished with 3 cm cement plaster (1:6) mix painted with high quality Biege color bomastic

NO.	DESCRIPTION
floor	
f 1	9*200*200 mm cement enterlock tiles laid on mortar (1:6) mix 2 cm thikness laid on Hard core
f 2	3.*100*100 cm Beige color smooth texture marble tiles laid on 2 cm mortar over 3 layers of p.v.c laid on 20 slab
f 3	level loop light beige Carpet made of natural wool and olefin fiber 2 cm thickness
f 4	wooden stage fixed by acoustical isolation blanket and glued to the wooden boards finished by dark red carpet
f 4	9*200*200 mm cement enterlock tiles laid on mortar (1:6) mix 2 cm thikness laid on Hard core
f 5	3.*1*1 m Biege color smooth texture marble tiles laid on 3 layers of P.V.C laid on 20 cm R.C slab

NO.	DESCRIPTION		
Door	WIDTH	Length	
D 1	1.00 m	2.00 m	Revolving Double Side Door
D 2	2.00 m	2.20 m	Side Hung with one Opinning Door
D 3	2.10 m	2.20 m	Side Hung with two Opinning Door

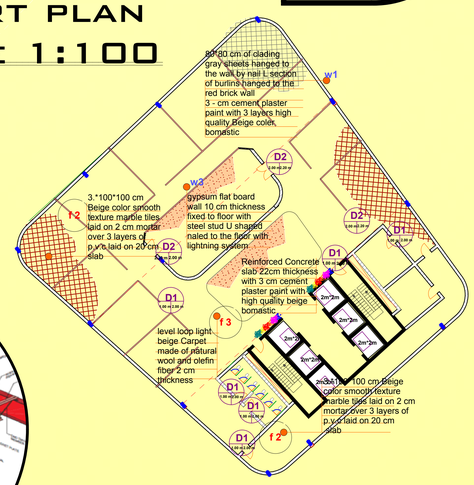
NO.	DESCRIPTION		
Window	WIDTH	Length	
W 1	2.00 m	2.20 m	Vertical Povated Window
W 2	2.10 m	2.20 m	Vertical Povated Window

SUDAN UNIVERSITY FOR SCIENCE & TECHNOLOGY
FACULTY OF ARCHITECTURE- FINAL YEAR
GRADUATION PROJECT
BY : SARA HAMID HEAMID ABDELRAHMAN
SUPERVISOR : PROAD SADEG HASSAN

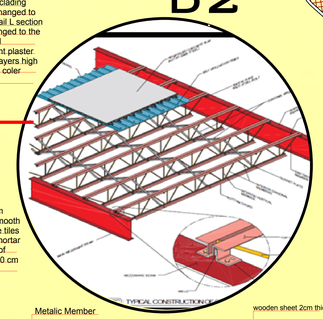
Recp.plan SCALE 1:100

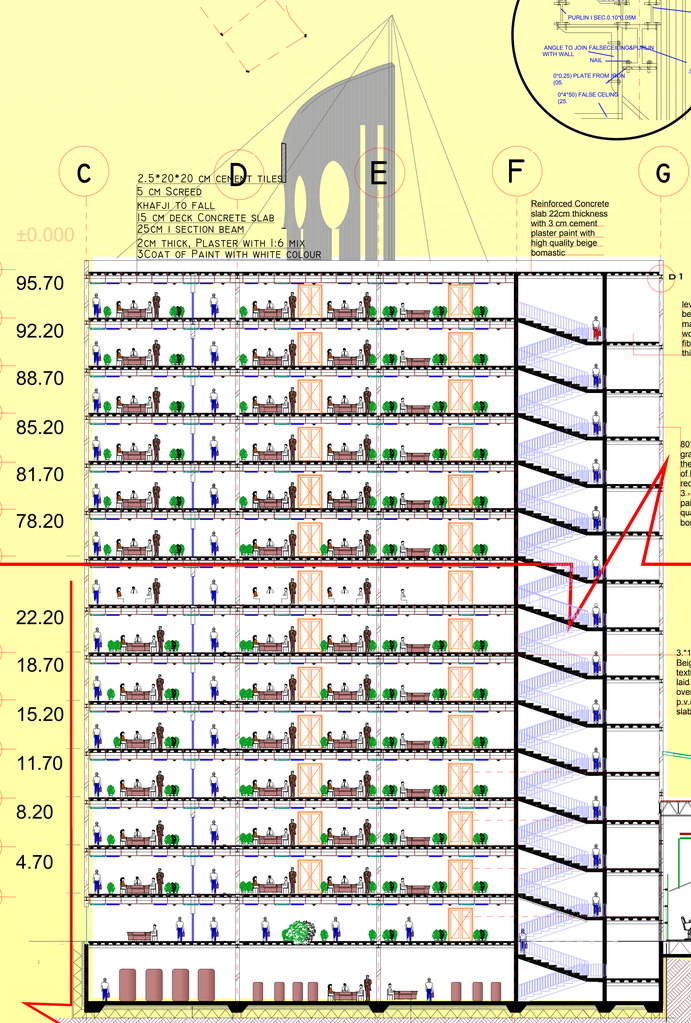
DRAWING TITLE:
PART PLANS & PART SECTIONS

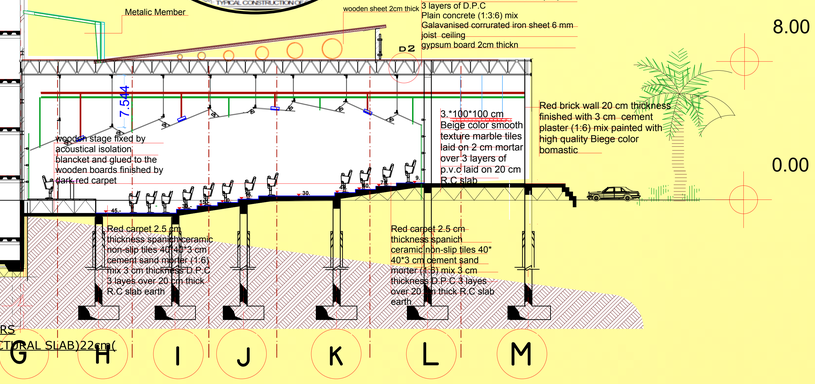
PART PLAN
SCALE 1:100



D2







PART SECTION
SCALE 1:100

BY: SARA HAMID HEAMID ABDELRAHMAN
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