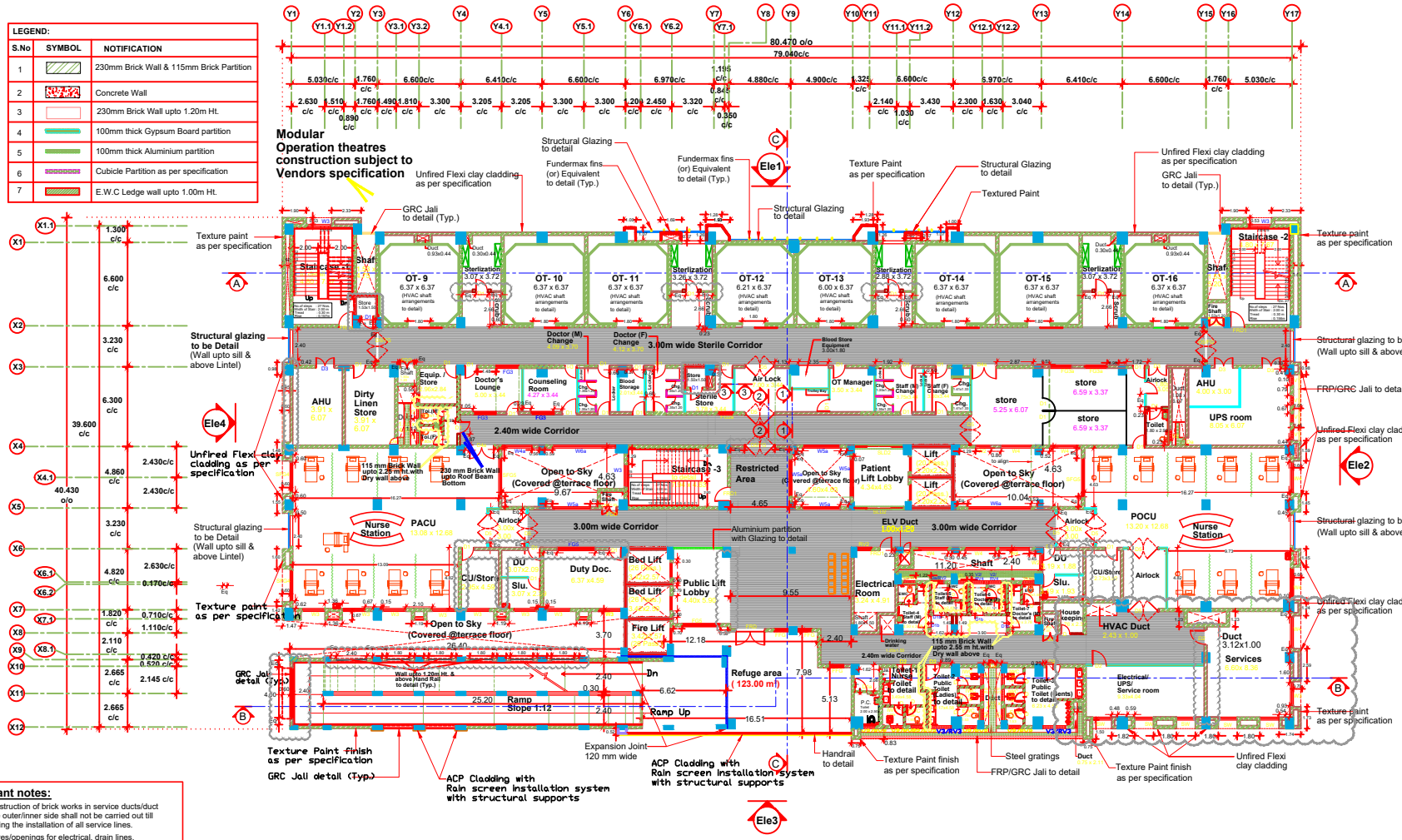
GOOD FOR CONSTRUCTION



Schedule Of Joinery

Da	-	Door (Toilet Duct)	-	0.60 x 2.00
D	-	Door (Toilet Cubicle)	-	0.80 x 2.10
D1	-	Single Door	-	1.00 x 2.40
D1a	-	Single Door	-	1.05 x 2.40
D2	-	Single Door	-	1.20 x 2.40
D3	-	Double Door	-	1.50 x 2.40
D3a	-	Double Door	-	1.50 x 2.40
D4a	-	Double Door	-	2.00 x 2.40
D5	-	Double Door (Double Swing)	-	2.40 x 2.40
D5a	-	Double Door	-	2.40 x 2.40
D5/FG	-	Double Leaf steel door (Double Swing) with Vision Panel and door above fixed glazing up to falseceiling height	-	2.40 x 2.40 (FG-2.40xVaries)
D1b	-	Single Door	-	1.00 x 2.40
FRD1	-	Fire Rated Single Door	-	1.20 x 2.40
FRD	-	Fire Rated Door(Double Leaves)	-	2.40 x 2.40
FDD	-	Fire Shaft Door (Double Leaves)	-	1.20 x 2.40
SLD	-	Sliding Door (Lift Lobby)	-	4.00 x 2.40
SLD2	-	Sliding Door (Lift Lobby)	-	3.90 x 2.40
W2	-	Window	-	1.20 x 1.50
W3	-	Window	-	1.80 x 1.50
W4	-	Window	-	2.40 x 1.50
W5	-	Window	-	3.00 x 1.50
SW	-	Window	-	1.50 x 1.50
W4a	-	Window	-	2.40 x Varies
W5a	-	Window	-	3.00 x Varies
W6a	-	Window	-	5.00 x Varies
SFG	-	Fixed Glazing	-	1.50 x 1.50
SFG4	-	Fixed Glazing	-	2.40 x 1.50
SFG5	-	Fixed Glazing	-	3.00 x 1.50
FFG	-	Fire Rated Fixed Glazing	-	1.20 x 1.50
FG	-	Fixed Glazing	-	1.50 x 1.20
FG2	-	Fixed Glazing	-	1.20 x 1.20
FG3	-	Fixed Glazing	-	1.80 x 1.20
FG4	-	Fixed Glazing	-	2.40 x 1.20
FG5	-	Fixed Glazing	-	3.00 x 1.20
FG5a	-	Fixed Glazing	-	3.00 x 0.75
FG2a	-	Fixed Glazing	-	1.20 x 0.75
FG3a	-	Fixed Glazing	-	1.80 x 0.75
V	-	Ventilator	-	0.60 x 0.60
V1	-	Ventilator	-	0.75 x 0.60
V2	-	Ventilator	-	1.00 x 0.60
V3	-	Ventilator	-	1.80 x 0.60
RV	-	Roof level ventilator	-	0.60 x 0.60
RV1	-	Roof level ventilator	-	0.75 x 0.60
RV2	-	Roof level ventilator	-	1.00 x 0.60
RV3	-	Roof level Ventilator	-	1.80 x 0.60
RV4	-	Roof level Ventilator	-	2.40 x 0.60

Important notes:

1. The construction of brick works in service ducts/duct from the outer/inner side shall not be carried out till completing the installation of all service lines.
2. All sleeves/openings for electrical, drain lines, rain water discharge, water supply, A/C etc. shall be provided as per General arrangements/ approved shop drawings which is to be submitted by the contractor.
3. Prior to floor pcc/floor mat casting all services/lines, hume pipes shall be completed as per approved shop drawings.
4. Necessary insert plates for elevation works, canopies or any steel structures to be provided as per approved shop drawings.
5. Gypsum / Dry wall Partition Finishing works to be done only after service lines are completed.
6. For louvers mock up has to be prepared to get prior approval from the consultant.
7. All service ducts shall be plastered to avoid seepage.

Notes :

1. All dimensions are in metres unless noted otherwise.
2. Wherever applicable, this drawing must be read along with the relevant Structural drawings.
3. Any discrepancy between this drawing and other drawings must be brought to the notice of consultants.
4. Door dimensions are measured from Finished Floor Level.
5. Use and Reproduction of this drawing is subject to conditions.
6. Shop drawings shall be submitted as directed by Engineer -in-charge.
7. Joinery details refer separate drawing.

Reference Drawing:

1. For Section detail refer drawing no. 1712/JICA-GRH/C4c/AR/119
2. For Elevation detail refer drawing no. 1712/JICA-GRH/C4c/AR/120 & 121
3. For Detailed Section detail refer drawing no. 1712/JICA-GRH/C4c/AR/119a,119b &119c
4. Staircase detail refer drawing no. Dwg no.: 1712/JICA-GRH/C4c/AR/126,126a,127,127a,128 &128a
5. Toilet Brick wall / Partition wall detail refer drawing no. Dwg no.: 1712/JICA-GRH/C4c/AR/141 to 163
6. Joinery detail refer drawing no. Dwg no.: 1712/JICA-GRH/C4c/AR/122 to 123e