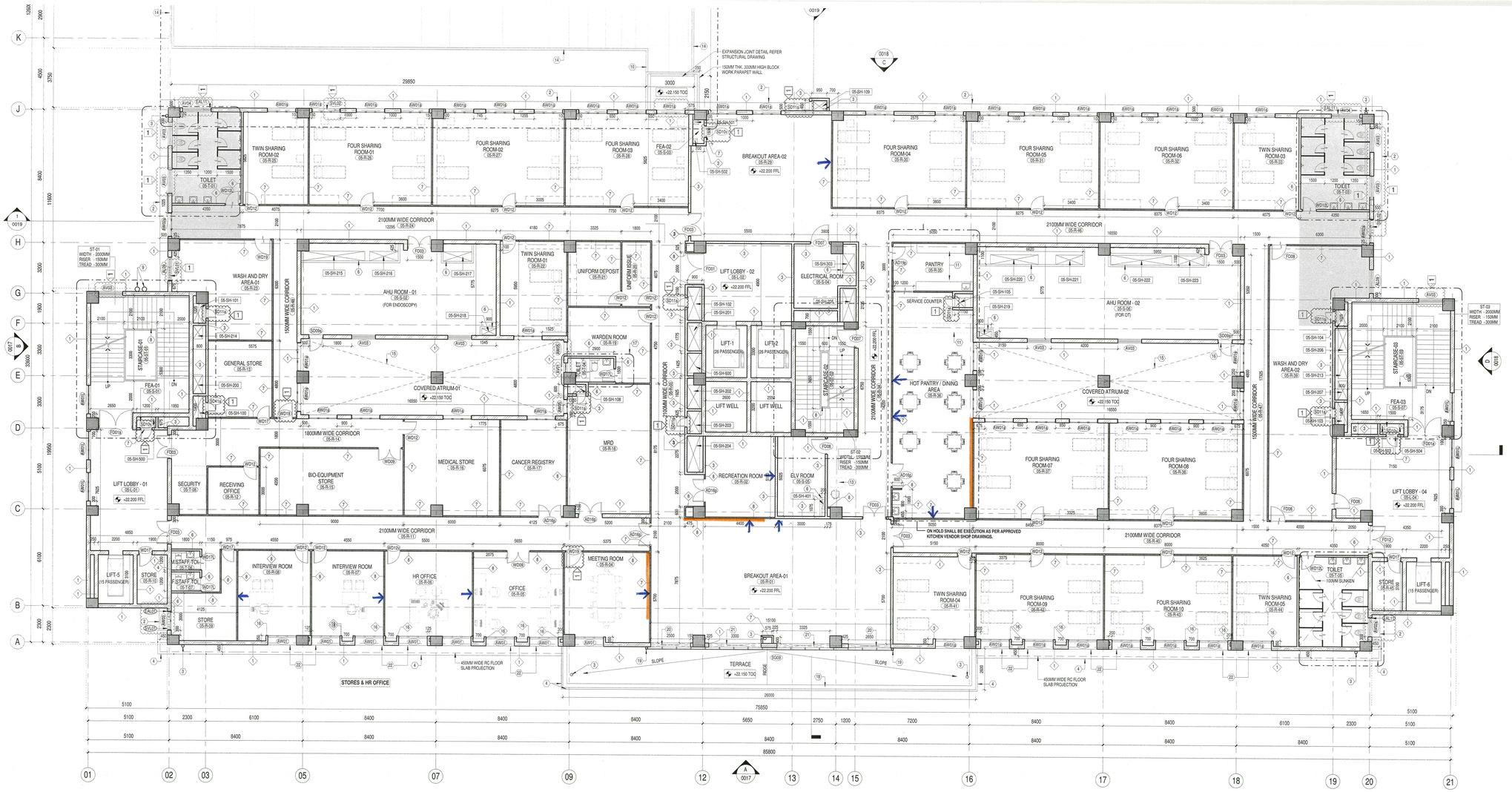

FIFTH FLOOR PLAN

SCALE - 1 : 100

KEY PLAN
SCALE - NTS

KEY NOTES :

1. 1500x600 WALL OPENING AT SILL 400MM FROM FINISHED MID LANDING LEVEL.
2. 500MM WIDE SUNSHADE ABOVE.
3. RAIN WATER DOWN TAKE PIPE.
4. ACP CLADDING.
5. 1800x1500 WALL OPENING AT SILL 900MM FROM FINISHED FLOOR LEVEL.
6. 100MM THK. 100MM HIGH RC KERB WALL FROM FFL. (REFER STRUCTURAL DRAWING).
7. FEA SHAFT DOOR 100MM SILL FROM FINISH FLOOR LEVEL.
8. M.S HANDRAIL TO DETAIL.
9. DG SMOKE EXHAUST PIPE UP TO TERRACE.
10. CONNECTING CORRIDOR SEEN IN BELOW.
11. COUNTER TO DETAIL.
12. PEDEATRIAN RAMP ROOF SLAB TO BE SLOPED REFER STRUCTURAL DRAWING.
13. RECEPTION TABLE.
14. TOP OF THE PARAPET WALL +21.000 M LEVEL.
15. COVERED ATRIUM.
16. THRESHOLD 150MM HIGH FROM FFL.
17. REFER STAIRAIDED DRAWING FOR TOILET DETAILS.
18. 250MM THK. 350MM HIGH BLOCK PARAPET WALL FROM TOC.
19. 150MM PROJECTION 100MM THK. BRICK FIN AROUND THE STRIP GLAZING.
20. 2400X1500MM WALL OPENING 900 SILL FROM FINISHED FLOOR LEVEL.
21. 3300X1500MM WALL OPENING 900 SILL FROM FINISHED FLOOR LEVEL.
22. RC SLAB AT SILL AND LINTEL LEVELS FOR BOX WINDOW.
—, 10MM DROP FROM FINISH FLOOR LEVEL.

REVISION HISTORY - 1:

1. ELECTRICAL ROOM LAYOUT REVISED AS PER CLIENT REQUIREMENT TO GET ADDITIONAL SPACE FOR FUTURE TRANSFORMER. CCN No: O19035-A-HP-CE-0006
2. REFER O19035-A-HP-CE-0011 FOR CHANGES TO ALIGN AS PER INTERIOR SCHEMES, AND CHANGES AS PER REQUIREMENTS IN HOSPITAL BLOCK. OTHER CHANGES IN HVAC LOUVERS.

CLIENT SIGNATURE :

GENERAL NOTES :

01. ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS IN METERS.
02. +0.000FFL REFERS TO 49.450 LEVEL AT SITE.
03. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE ALL FLOOR PLANS, ELEVATIONS & SECTIONS O19035-A-HP-04-WD-0009 TO 0020.
04. JOINERY / STRUCTURAL GLAZING SHOWN IN PLAN ARE INDICATIVE, REFER HARDWARE SCHEDULE TEMPLATE FOR DETAILS.
05. FOR JOINERY, STAIRCASE, RAMP DETAILS, LIFTS, TOILETS, WALL SECTIONS, FLOORING PATTERN DETAILS, FURNITURE LAYOUTS & FALSE CEILING DETAILS REFER SEPARATE DRAWINGS.
06. FOR STRUCTURAL, PUBLIC HEALTH ENGINEERING, HVAC, ELECTRICAL, AND FIRE FIGHTING DETAILS REFER APPROPRIATE SEPARATE DRAWINGS.
07. AHU PEDESTAL DETAIL REFER STRUCTURAL DRAWING.
08. ALL EXTERNAL WALLS SHOULD BE BUILT UNDER OF BEAM OR CEILING.

FLOOR LEVEL — 00-0-XXX — ROOM SERIAL NO. — ROOM TYPE

ROOM TAG KEYNOTE:

S - SERVICES
T - TOILET
L - LIFT LOBBY
ST - STAIRCASE
R - ROOMS

FLOOR LEVEL — 00-SH-XXX — SHAFT TYPE / SERIAL NO. — SHAFT

SHAFT NO	SHAFT TYPE
1XX	PHE
2XX	HVAC
3XX	ELECTRICAL
4XX	ELV
5XX	FEA
6XX	MSPS

SUNKEN LEGEND:

FLOOR SLAB TO BE SUNKEN BY 500MM

CUTOUT LEGEND:

FLOOR CUTOUT
ROOF CUTOUT

SHAFT SCHEDULE - FIFTH FLOOR

TAG	DESCRIPTION	LENGTH	WIDTH
05-SH-100	PHE SHAFT	600	1400
05-SH-101	PHE SHAFT	600	1225
05-SH-102	PHE SHAFT	800	2075
05-SH-103	PHE SHAFT	600	1400
05-SH-104	PHE SHAFT	600	1225
05-SH-105	PHE SHAFT	650	600
05-SH-106	PHE SHAFT	650	600
05-SH-109	PHE SHAFT	850	600
05-SH-200	HVAC SHAFT	600	1200
05-SH-201	HVAC SHAFT	800	1775
05-SH-202	HVAC SHAFT	800	1500
05-SH-203	HVAC SHAFT	800	1425
05-SH-204	HVAC SHAFT	800	2275

DOOR SCHEDULE - FIFTH FLOOR

TAG	WIDTH	HEIGHT	COUNT
AD16p	1500	2100	5
AD19p	900	2100	1
FD01	2000	2100	1
FD01a	2150	2100	2
FD03	1500	2100	7
FD07	1200	2100	2
FD08	1000	2100	4
FD12	1800	2100	1
SD09a	900	1950	2
SD10r	750	2000	3
SD11a	600	1500	9
WD09	1500	2100	2
WD12	900	2100	22

WINDOW / LOUVER SCHEDULE - FIFTH FLOOR

TAG	WIDTH	HEIGHT	COUNT
AL09	1500	1500	2
AW01	600	600	1
AW02a	1200	400	1
AW03	1500	600	10
AW04	1800	600	2
AW01	1800	1500	8
AW01a	1800	1500	46
AW01L	1800	1500	6
AW02a	1500	1500	2
AW03	1200	1500	1
AW05	900	1500	2
EAL08	500	200	3

REV NO.	DESCRIPTION	DESIGNED	DRAWN	CHECKED	APPROVED
1	REVISED AS PER REVISION HISTORY-1 & RELEASED AS GOOD FOR CONSTRUCTION	ARKH 06.02.2021	TJR 06.02.2021	TI 27.02.2021	JA 27.02.2021
0	RELEASED AS GOOD FOR CONSTRUCTION	ARKH 11.10.2019	TJR 11.10.2019	TI 15.10.2019	JA 15.10.2019

REVISIONS

CHECKED BY	SIGN	DATE	CHECKED BY	SIGN	DATE	CHECKED BY	SIGN	DATE
ARCHITECTURE			HVAC			GIS		
CIVIL & STRUCTURAL			FPS			GEOTECH		
ELECTRICAL			PIPING			VHT		
ELV SYSTEM			PHE					

CLIENT : ASSAM CANCER CARE FOUNDATION

L&T Construction