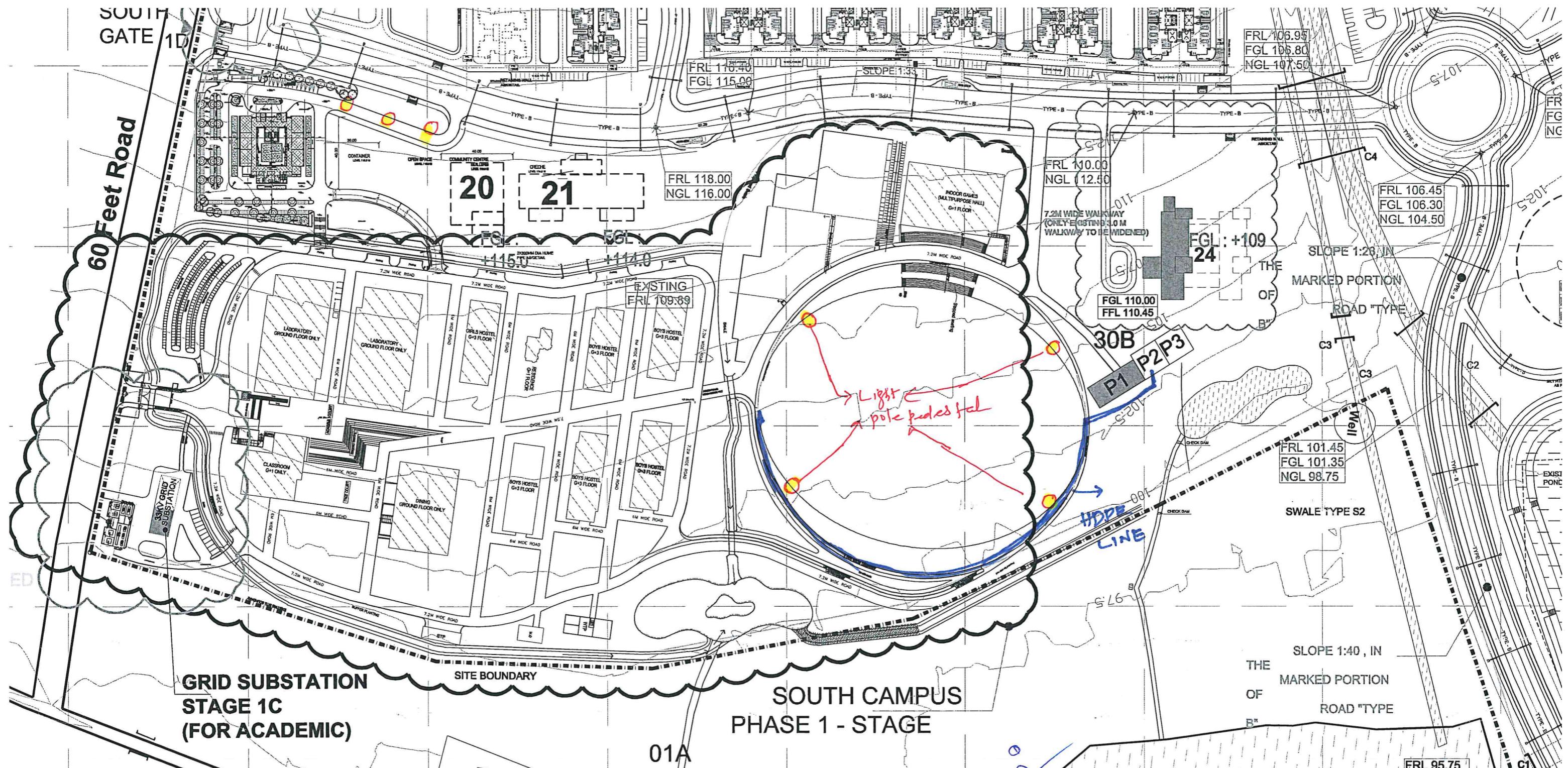
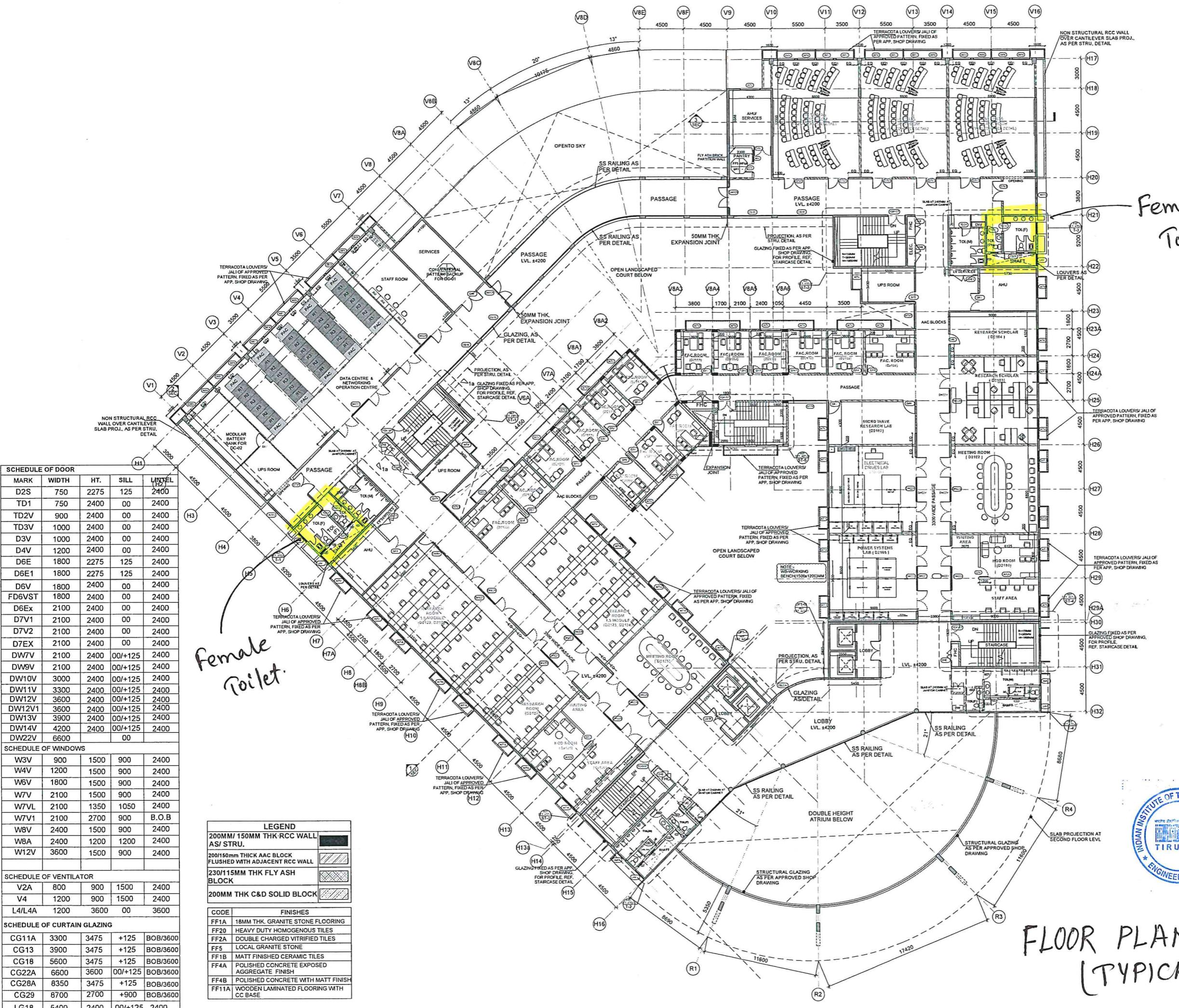


Light Pole Location & HDPE Pipeline Routings





NOTE :-	1. THIS PLAN SHALL BE READ IN CONJUNCTION WITH ARCHITECTURAL DETAIL DRAWING & OTHER SERVICES DRAWING.		
	2. FOR FINISHES, REFER FINISHING SCHEDULE		
	3. METAL DOOR, OF APPROVED SPECIFICATION & SHADE, SHALL BE INSTALLED WHEREVER SPECIFIED.		
	4. ALUMINIUM WINDOWS, WITH POWDER COATING OF APPROVED SHADE, SHALL BE INSTALLED WHEREVER SPECIFIED.		
	5. THE FURNITURE SHOWN IN LAYOUT PLAN IS SCHEMATIC & SHALL BE FIXED AS PER APP. MAKE & PATTERN.		
	6. FOR STAIRCASES, TOILET, RAMP, LIFT, DOOR-WINDOW GLAZING REFER INDIVIDUAL DETAIL.		
	7. IN TOILET BLOCK, FLYASH BRICKS SHALL BE USED.		
	8. FOR DOOR-MWINDOW, GLAZING, FIXING OF POLYCARBONATE SHEET, TERRACOTA LOUVERS/JALI FIXING ETC, PRIOR TO EXECUTION, SHOP DRAWING SHALL BE PREPARED BY CONTRACTOR & GOT IT APPROVED BY ARCHITECT/ CLIENT BEFORE EXECUTION.		
	9. FOR INTERNAL FINISHES, PRIOR TO EXECUTION, MOCK-UP SAMPLE SHALL BE MADE FIRST FOR APPROVAL FROM ARCHITECT/ CLIENT.		
	10. CAPACITY OF TERRACE TANK SHALL BE COORDINATED WITH PLUMBING DRAWINGS.		
	11. THE PERIPHERAL RCC SHEAR WALLS/ COLUMN ALONG WITH MARKED INTERNAL COLUMNS, AS PER STRUCTURE, SHALL BE RAISED +375MM FROM TERRACE LEVEL TO SUPPORT THE FRAMING FOR SOLAR PANEL.		
	12. PROVISION OF TACTILE TILES SHALL BE MADE IN COMMON AREAS , AS PER FLOORING PLAN.		
	13. FOR STAIRCASE GLAZING PROFILE, REFER INDIVIDUAL STAIRCASE DETAIL.		
	14. FOR EXTERNAL CONNECTING PATHWAYS/ ROADS, RAMPS ETC, REFER EXTERNAL DEVELOPMENT DRAWING OF INDIVIDUAL BUILDING.		
AS PER SITE VISIT & THEREAFTER AT DECISIONS DATED 20.02.21	1. TOILET ON GROUND FLOOR AT GRID NO. H5+V1/2 ADDED IN PARTITION WALL DETAILS SHOWN. 2. LEGEND FOR DOOR VARIOUS OPENINGS MODIFIED. 3. ADDITION OF A TOILET BLOCK ADDED AT GROUND FLOOR LEVEL MODIFIED A PH TOILET ADDED AT GROUND FLOOR LEVEL 4. ADDITION OF A TOILET BLOCK ADDED IN MALE TOILETS ON FIRST, SECOND & THIRD FLOOR LEVEL.		
REF. PPT RECEIVED DATED 15.10.2020 FROM ITP.	1. MODIFIED IN COMPLIANCE WITH FIRE APPROVAL REF. FIRE DEPT. LETTER DATED 06.02.2019. • AT FIRST & SECOND FLOOR ENTRY, THE NO. 02 NO. ROOM AT GRID H11+V1/2 ADDED AS AN EXIT PASSAGE. 2. REMOVED THE EXISTING STAIRCASE OPENING IN CENTRAL FACULTY WING, ON UPPER FLOORS, THE 02 NO. INTERNAL VESTIBULES ARE ADDED IN PLACE OF THE EXISTING OPENING BETWEEN 02 FACULTY ROOMS, SIDE BY SIDE, IS OMITTED AND COMBINED TOGETHER AS ONE ROOM. 3. IN FACULTY ROOMS, LAB & OTHER AREAS, FACING EAST & WEST DIRECTION, THE TERRACOTA LOUVERS JALI IS EXTENDED FOR ENTRANCE & EXIT LEVELS. 4. IN FACULTY WING, THE SS RAILING IS REPLACED WITH WINDOW HAVING OPENABLE SHUTTER PROVISION.		
DATE	REV.	REV. BY	REMARKS
04.09.2021	R3	RJ	
19.10.2020	R2	ST	
30.11.2019	R1	RJ	
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STRUCTURE PROOF CHECKED BY IIT MADRAS Dr. DEVADAS MENON (Professor) Department of Civil Engineering, Indian Institute of Technology Madras Chennai - 600 036, India			
PROJECT TITLE : DESIGN PACKAGE 1 PHASE-1(STAGE-1C), IIT TIRUPATI			
STAGE : GOOD FOR CONSTRUCTION			
BUILDING TYPE:			
DEPARTMENT BLOCK-02			
DRAWING TITLE		FIRST FLOOR PLAN	
DRAWING No.		17009-A3-S6-AP-002	
DRAWN BY : AK		CHECKED BY : ST	
APPROVED BY : RJ			
SCALE A1= 1:200		Revision R3	
		Issue Date 20.07.19	

