SCHEDULE OF FINISHES

SL NO	NAME OF ROOMS	FLOORING – GROUND FLOOR							FLOORING – 1 ST FLOOR AND ABOVE					WALLS INT	WALLS EXT	ROOF TREATMENT	CEILING/ SOFFITS OF SLAB/ BEAM OF RCC/PCC & RCC SURFACE INTERIOR	SOFFIT OF CHAJJAS/ FACIA/ ROOF PROJ & OTHER EXPOSED SURFACES	SKIRTING						DADO		SURFACE FINISHES – WALLS INT			SURFACE FINISHES – WALLS EXT	CEILING /SHELFS	ROOF PROJ/ CHAJJA	EXPOSED WOODEN SURFACES OF DOOR WINDOW VENT& OTHER ITEMS	EXPOSED STEEL SURFACES OF DOORS,WINDOW, VENTS,GRILLS, RAILING,STEEL LADDER, M BOX,FAN HOOK,GANTRY GIRDERS,BASE PLATE & FALSE CEILING,STEEL WORK(EXCEPT GALVANISED) &OTHER ITEMS	REMARKS
		40 MM TH PCC NOMINAL MIX M-15 TYPE B1 FINISHED EVEN AND SMOOTH WITHOUT USING EXTRA CEMENT LAID IN PANELS (USING GLASS DIVIDING STRIPS) OVER 75 MM TH PCC NOMINAL MIX M5 TYPE E2 OVER 1.5 MM THICK HDPE SHEET OVER WELL RAMMED EARTH ,	50MM THICK M20 (DESIGN MIX) LAID IN PANELS (USING PVC DIVIDING STRIPS) AND FINISHED EVEN WITHOUT USING EXTRA CEMENT OVER NEAT CEMENT SLURRY @ 3KG/SQM OVER 150 MM THICK PCC 1:5:10 TYPE E2 OVER 1.5 MM THICK HDPE SHEET OVER WELL RAMMED EARTH COMPLETE ALL AS SPECIFIED.	14-16MM THICK UDAIPUR GREEN/SLABS MACHINE CUT BEDDED, JOINTED IN GREY CEMENT SLURRY AND POINTED IN GREY CEMENT INCLUDING CUTTING & POLISHING LAID OVER 15MM THICK SCREED IN CM 1:3 OVER NEAT CEMENT SLURRY @ 4KG/SQM. OVER PCC/MASONRY/RCC STEPS/ LANDINGS. ONLY ONE STONE TO BE USED THROUGHOUT THE WIDTH OF THE STAIR.	15 TO 16MM THICK MACHINE CUT POLISHED KOTA STONE SET WITH NEAT CEMENT SLURRY @ 3 KG/SQM AND POINTED WITH WHITE CEMENT SLURRY MIXED WITH COLOUR TO MATCH THE COLOUR OF STONE, OVER 15 MM THICK IN CEMENT MORTAR (1:3) SCREED BED OVER 75MM THICK PCC M-5 TYPE E-2 USING 40 MM GRADED STONE AGGREGATE SUB BASE OVER 1.5 MM THICK HDPE SHEET OVER WELL RAMMED EARTH	7-8 MM THICK NON SKID COLOURED CERAMIC TILES OF SIZE 600X600MM MATT FINISH SET & JOINTED IN NEAT CEMENT SLURRY AND POINTED IN WHITE CEMENT & PIGMENT TO MATCH OVER 20MM THICK (AVERAGE) SCREED BED IN CM 1:6 OVER NEAT CEMENT SLURRY @3KG/SQM. OVER 75MM THK PCC 1:4:8 USING 20MM GRADED NOMINAL SIZE STONE AGGREGATE OVER 1.5 MM THICK HDPE SHEET OVER WELL RAMMED EARTH (FOR TOILETS/KITCHEN/BATH ROOM/WC).	MACHINE PRESSED PRECAST CONCRETE INTER LOCKING PAVER BLOCK OF 80 mm TH OF GRADE M-40 ANY SHAPE LAID IN ALTERNATE COLOURED PATTERN RED AND YELLOW OVER 100mm THICK PCC(1:4:8) TYPE D2 OVER 1.5 MM THICK HDPE SHEET OVER WELL RAMMED EARTH AS SPECIFIED	14-16MM THICK UDAIPUR GREEN SLABS MACHINE CUT JOINTED IN GREY CEMENT SLURRY AND POINTED IN WHITE CEMENT WITH PIGMENT TO MATCH INCLUDING CUTTING & POLISHING LAID OVER 15MM THICK SCREED IN CM 1:3 OVER CEMENT SLURRY@4KG/SQM OVER 75 MM THK PCC NOMINAL MIX M-5 TYPE E-2 OVER 1.5 MM THICK HDPE SHEET OVER WELL RAMMED EARTH	14-16MM THICK UDAIPUR GREEN SLABS MACHINE CUT JOINTED IN GREY CEMENT SLURRY AND POINTED IN WHITE CEMENT WITH PIGMENT TO MATCH INCLUDING CUTTING & POLISHING LAID OVER 20MM TH SCREED IN CM 1:6 OVER NEAT CEMENT SLURRY @4KG/SQM OVER RCC SLAB AS SPECIFIED	16-18MM THICK GRANITE SLABS MACHINE CUT BEDDED, JOINTED IN GREY CEMENT SLURRY AND POINTED IN GREY CEMENT INCLUDING CUTTING & POLISHING LAID OVER 15MM THICK SCREED IN CM 1:3 OVER NEAT CEMENT SLURRY @4KG/SQM OVER PCC/MASONRY/RCC STEPS/ LANDINGS. ONLY ONE STONE TO BE USED THROUGH OUT THE WIDTH OF THE STAIR.	7-8 MM THICK NON SKID COLOURED CERAMIC TILES OF SIZE 600X600MM MATT FINISH SET & JOINTED IN NEAT CEMENT SLURRY AND POINTED IN WHITE CEMENT & PIGMENT TO MATCH OVER 20MM THICK (AVERAGE) SCREED BED IN CM 1:6 OVER NEAT CEMENT SLURRY @ 3KG/SQM OVER RCC SLAB ALL AS SPECD	9-10MM THICK DOUBLE CHARGED VITRIFIED COLOURED TILES OF SIZE 600X1200MM (MIN) IN FLOORS, SET AND JOINTED IN NEAT CEMENT SLURRY AND POINTED IN WHITE OR COLOURED CEMENT TO MATCH THE TILE OVER SCREED BED 20 MM THICK IN CM (1:6) OVER NEAT CEMENT SLURRY @ 3KG/SQM OVER RCC SLAB ALL AS SPECIFIED.	KOTA STONE MACHINE CUT MIRROR POLISHED (PRE POLISHED) OF SIZE 550X550X20-25mm TH WITH 100mm WIDE WHITE MARBLE BORDER OVER 20mm TH CM 1:3 SCREED OVER NEAT CEMENT SLURRY @ 4KG/SQM RCC SLAB AS SPECIFIED	8 MM THICK READY MIXED PLASTER AS SPECIFIED, FINISHED EVEN AND SMOOTH , AT ALL LOCATIONS WHERE NO OTHER FINISH/ FACADE WORK IS SPECIFIED/ INDICATED ON DRG.	15 MM THICK READY MIXED PLASTER AS SPECIFIED, FINISHED EVEN AND SMOOTH , OVER GALVANISED CHICKEN WIRE MESH FIXED AS PER SPEC. AT ALL LOCATIONS WHERE NO OTHER FINISH/ FACADE WORK IS SPECIFIED/ INDICATED ON DRG.	REF. NOTE R1	5MM THK PLASTER IN CEMENT MORTAR (1:4), FINISHED EVEN & SMOOTH WITHOUT USING EXTRA CEMENT OVER RCC CEILING/ SOFFITS OF SLAB/ RCC BEAM OF RCC/ PCC ALL AS SPECIFIED.	5MM THK PLASTER IN CEMENT MORTAR (1:3), FINISHED EVEN & SMOOTH WITHOUT USING EXTRA CEMENT OVER RCC CHAJJA/ FACIA/ ROOF PROJECTIONS/ SHELVES AND OTHER EXPOSED SURFACES OF RCC/ PCC ALL AS SPECIFIED.	14-16MM THICK UDAIPUR GREEN SLABS MACHINE CUT LAID OVER 15MM SCREED IN CM 1:3 JOINTED AND POINTED IN COLOUR TO MATCH FLOOR 150MM HIGH (LENGTH OF UDAIPUR GREEN STONE SKIRTING SAME AS THAT FLOORING)	18-20MM THK. GRANITE LAID OVER 15MM SCREED IN CM 1:3 JOINTED AND POINTED IN COLOUR TO MATCH FLOOR 150MM HIGH (LENGHT OF GRANITE SAME AS THAT FLOOR)	9-10MM THICK VITRIFIED COLOURED TILES IN VERTICAL SURFACES SET AND JOINTED IN NEAT CEMENT SLURRY AND POINTED IN WHITE OR COLOURED CEMENT TO MATCH OVER 10 MM THICK SCREED IN CM (1:3), 150 MMHEIGHT. (LENGTH OF TILES SAME AS THAT IN FLOORS)	7-8MM THICK GLAZED CERAMIC TILES COLOURED OF SIZE 400X400MM LAID OVER 10 MM THK SCREED IN CM (1:3) JOINTED AND POINTED IN COLOURED CEMENT TO MATCH FLOOR TILES 150MM HIGH (LENGTH OF TILES SAME AS THAT OF TILES IN THE FLOOR).	15 TO 16MM THICK MACHINE CUT POLISHED KOTA STONE LAID OVER 15MM THICK SCREED IN CM 1:3 JOINTED AND POINTED IN GREY CEMENT WITH PIGMENT TO MATCH, HEIGHT 150 MM.	5 MM THICK SKIRTING COAT ON WALL/COULMN IN CM 1: 2 FINISHED EVEN & SMOOTH USING EXTRA CEMENT OVER 15MM THICK SCREED IN CM (1:4) 150MM HIGH ALL AS SPECIFIED.	18-20MM THK. GRANITE LAID OVER 15MM SCREED IN CM 1:3 JOINTED AND POINTED IN COLOUR TO MATCH STONE UPTO 2100 HEIGHT .	7 - 8 MM THICK GLAZED TILES COLOURED OF SIZE 600 X300MM ON WALLS OVER 10MM THICK SCREED IN CM 1:4 SET, JOINTED IN GREY CEMENT SLURRY & POINTED IN WHITE CEMENT WITH PIGMENT TO MATCH THE SHADE OF FLOOR TILES UPTO FULL WALL HEIGHT.	DESCRIPTION OF SURFACE FINISHES AS SHOW IN NOTES			DESCRIPTION OF SURFACE FINISHES AS SHOW IN NOTES	DESCRIPTION OF SURFACE FINISHES AS SHOW IN NOTES	DESCRIPTION OF SURFACE FINISHES AS SHOW IN NOTES	DESCRIPTION OF SURFACE FINISHES AS SHOW IN NOTES	DESCRIPTION OF SURFACE FINISHES AS SHOW IN NOTES	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	
I A	**GROUND FLOOR (STILT PARKING)**																														T-4	T-16	T-6	T-7	
1	RAMP	X												X	X		X	X						X							T-4	T-16	T-6	T-7	
2	PAVED AREA (O.T.S.)						X							X	X		X	X													T-4	T-16	T-6	T-7	
3	OPEN PLATFORM	X												X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
4	PASSAGE							X	X					X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
5	BK STEPS AND TREADS/RISERS/STAIRHALL			X										X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
6	PARKING		X											X	X		X	X						X			T-4			T-16	T-4	T-16	T-6	T-7	
7	VERANDAH							X	X					X	X		X	X									T-1			T-16	T-1	T-16	T-6	T-7	
8	ACCESSIBLE TOILET					X								X	X		X	X								X	T-1			T-16	T-1	T-16	T-6	T-7	
9	TOILET (MALE)					X								X	X		X	X								X	T-1			T-16	T-1	T-16	T-6	T-7	
10	TOILET (FEMALE)					X								X	X		X	X								X	T-1			T-16	T-1	T-16	T-6	T-7	
11	PANEL ROOM -1,2	X												X	X		X	X						X			T-4			T-16	T-4	T-16	T-6	T-7	
12	OFFICE CUM LETTER BOX ROOM	X												X	X		X	X						X			T-1			T-16	T-1	T-16	T-6	T-7	
13	FIRE ALARM ROOM				X									X	X		X	X					X				T-1			T-16	T-1	T-16	T-6	T-7	
14	ELECT ROOM				X									X	X		X	X					X				T-4			T-16	T-4	T-16	T-6	T-7	
15	LIFT LOBBY							X	X					X	X		X	X							X		T-4			T-16	T-4	T-16	T-6	T-7	
16	STAIRCASE 1, 2			X										X	X		X	X	X								T-1			T-16		T-16	T-6	T-7	
17	SHAFTS	X												X	X		X	X						X											
B	**TYPICAL FLOOR (1ST TO 4TH FLOOR)**																										T-1			T-16	T-4	T-16	T-6	T-7	
1	SERVICE SLAB										X			X	X	X	X	X		X							T-4			T-16	T-4	T-16	T-6	T-7	
2	BALCONY										X			X	X	X	X	X				X					T-4			T-16	T-4	T-16	T-6	T-7	
3	UTILITY BALCONY										X			X	X	X	X	X				X					T-4			T-16	T-4	T-16	T-6	T-7	
4	TERRACE (ON FIRST FLOOR ONLY)										X			X	X	X	X	X				X					T-1			T-16	T-1	T-16	T-6	T-7	
5	TOILET 1, 2, 3										X			X	X	X	X	X				X				X	T-1			T-16	T-1	T-16	T-6	T-7	
6	KITCHEN										X			X	X	X	X	X								X	T-1			T-16	T-1	T-16	T-6	T-7	
7	KITCHENETTE (SERVANT)										X			X	X	X	X	X								X	T-1			T-16	T-1	T-16	T-6	T-7	
8	SERVANT TOILET										X			X	X	X	X	X								X	T-1			T-16	T-1	T-16	T-6	T-7	
9	SERVANT ROOM												X	X	X	X	X	X			X						T-4			T-16	T-4	T-16	T-6	T-7	
10	BAGGAGE ROOM											X		X	X	X	X	X			X						T-4			T-16	T-4	T-16	T-6	T-7	
11	BED ROOM 1,2,3											X		X	X	X	X	X			X						T-4			T-16	T-4	T-16	T-6	T-7	
12	DRESS											X		X	X	X	X	X			X						T-4			T-16	T-4	T-16	T-6	T-7	
13	DINING HALL											X		X	X	X	X	X			X						T-4			T-16	T-4	T-16	T-6	T-7	
14	LIVING ROOM											X		X	X	X	X	X			X						T-4			T-16	T-4	T-16	T-6	T-7	
B1	**COMMON AREA**																										T-4			T-16	T-4	T-16	T-6	T-7	
15	STAIRCASE 1 & 2			X										X	X		X	X	X								T-4			T-16	T-4	T-16	T-6	T-7	
16	LIFT LOBBY 1,2								X					X	X		X	X							X		T-1			T-16	T-1	T-16	T-6	T-7	
17	LIFT WELL 1,2								X					X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
18	PASSAGE								X					X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
19	FHC								X					X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
20	ELECTRICAL SHAFT								X					X	X		X	X																	
C	**ROOF PLAN / MUMTY**																													T-16	T-4	T-16	T-6	T-7	
1	TERRACE															X		X									T-1			T-16	T-1	T-16	T-6	T-7	
2	LIFT MACHINE ROOM- 1,2								X					X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
3	STAIR HALL								X					X	X		X	X									T-4			T-16	T-4	T-16	T-6	T-7	
4	PASSAGE								X					X	X		X	X									T-17			T-16	T-17	T-16		T-7	
5	WATER STORAGE TANK																																		

ROOF TREATMENT (R1)

- SURFACE PREPARATION OF SUBSTRATE.
- CONVING APPLICATION AT WALL SLAB JUNCTION USING FOSROC NITOBAND TPE OR EQUIVALENT WITH THE LIQUID APPLY WATER PROOFING MEMBRANE APPLIED IN SUCH A WAY THAT THE NITOBAND TPE IS SANDWICH BETWEEN LAYERS OF THE WATERPROOFING COATS.
- APPLICATION OF NITOPROOF WB PRIMER OR EQUIVALENT ON THE PREPARED SUBSTRATE.
- APPLICATION OF NITOPROOF 650 PU OR EQUIVALENT WATER PROOFING MEMBRANE.
- APPLICATION OF A 80MM AVERAGE THICK THERMAL INSULATION LAYER OF NITOFOAM 45,DENSITY ~ 40KG/CUM,THERMAL CONDUCTIVITY ≤ 0.023 W/M-K, APPLIED MONOLITHICALLY AND TOPSURFACE SLOPED TO ACHIEVE 1:40 SLOPE OR EQUIVALENT OVER THE CURED WATERPROOFING MEMBRANE,IN MULTIPLE LAYERS.
- APPLICATION OF PU WATERPROOFING MEMBRANE OVER THE PUF INSULATION LAYER AS A SEALER COAT.
- APPLICATION OF GEOTEXTILE (150-200 GMS) LAID CONTINUOUSLY WITH 150 MM OVER LAPS ACTING AS A MECHANICAL PROTECTION AND SEPARATOR LAYER.
- APPLICATION PF 25 MM THICK M-20 PROTECTION SCREED.
- APPLICATION OF NITOLITE MPA OR EQUIVALENT TILE ADHESIVE.
- LAYING ROOF TILING WITH 8MM THICK 300X300MM ENDURA-JOHNSON (OR EQUIVALENT) COOL ROOF TILES,WHITE COLOUR ,HAVING SOLAR REFLECTANCE INDEX (SRI)≥78 AND MIN 5% RECYCLED CONTENT , CONFIRMING TO ASTM E 1980,EN673 AND EN 411.
- TILES SHALL BE LAID WITH 3MM SPACING POINTED WITH NITI TILE GROUT OR EQUIVALENT AS SPECIFIED.
- EQUIVALENT PRODUCTS MEAN EQUIVALENT PRODUCTS FROM FOSROC/ASIAN PAINTS/MC BAUCHEMIE/CIPY/SIKA/PIDILITE DR. FIXIT/STP/BERGER.
- ALL WORK SHALL BE COMPLETED AS PER MANUFACTURER'S SPECIFICATIONS AND UNDER THE DIRECTION OF THE ENGINEER-IN-CHARGE.

SPECIFICATION: NONWOVEN GEOTEXTILE FABRIC (VAPOR SEPARATION & PROTECTION LAYER)

PROVIDE AND LAY NONWOVEN GEOTEXTILE FABRIC, MADE FROM POLYESTER FILAMENT OR POLYPROPYLENE FIBER, NEEDLE-PUNCHED AND THERMALLY BONDED, WITH THE FOLLOWING MINIMUM PROPERTIES:

MASS PER UNIT AREA: 150–200 G/M²
THICKNESS: ≥ 1.2 MM (ASTM D5199)
GRAB TENSILE STRENGTH: ≥ 325 N (ASTM D4632)
PUNCTURE RESISTANCE (CBR): ≥ 950 N (ASTM D6241)
ELONGATION AT BREAK: ≥ 50%
WATER FLOW RATE @ 5 CM HEAD: ≥ 90 L/M²/S (ASTM D4491)
APPARENT OPENING SIZE (AOS): ≤ 90 MICRONS (ASTM D4751)
UV RESISTANCE: ≥ 70% RETAINED STRENGTH AFTER 500 HOURS (ASTM D4355)

THE GEOTEXTILE SHALL BE LAID CONTINUOUSLY OVER THE PU FOAM INSULATION LAYER, WITH MINIMUM 150 MM OVERLAPS, AND JOINTS SEALED USING BUTYL TAPE OR HEAT BONDING. IT SHALL ACT AS A MECHANICAL PROTECTION LAYER, SEPARATION BARRIER, AND DRAINAGE INTERFACE BETWEEN INSULATION AND OVERLYING WATERPROOFING OR SCREED LAYERS.(SUGGESTED MANYFACTURER'S:-OCEAN GLOBAL GEOSYNTHETIC,SUPREME GEOTECH, KHATOR TECHNICAL TEXTILES LTD.)

WATER PROOFING NOTES

WATER TREATMENT AS SPECIFIED SHALL BE PROVIDED TO THE FOLLOWING BUILDING COMPONENTS:-

1. LIFT WELL OUTSIDE(OF TOTAL WFT 1000 MICRON) FACE OF LIFT OR EQUIVALENT OVER COAT OF PRIMER AS PER MANUFACTURER'S INSTRUCTION BELOW PLINTH LEVEL & BOTTOM OF LIFT WELL.
2. INTERNAL FACE OF WALLS OF ALL THE TOILETS & KITCHENS ON ALL FLOORS UPTO LINTEL HEIGHT.
3. WALLS OF ALL THE BALCONIES ON FIRST FLOOR & ABOVE UPTO 1 METER OF HEIGHT FROM FFL.
4. INTERNAL FACES OF ALL THE CUPBOARDS ABUTTING THE EXTERNAL WALLS ON ALL FLOORS UPTO FULL HEIGHT.
5. FLOOR SLABS & LOCAL SUNK IN ALL THE KITCHENS, TOILETS & BALCONIES ON FIRST FLOOR & ABOVE.

NOTES:

1. INTERNAL PLASTER :- 8 MM THICK READY MIXED PLASTER AS SPECIFIED, FINISHED EVEN AND SMOOTH , AT ALL LOCATIONS WHERE NO OTHER FINISH/ FACADE WORK IS SPECIFIED/ INDICATED ON DRG.
2. EXTERNAL PLASTER :- 15 MM THICK READY MIXED PLASTER AS SPECIFIED, FINISHED EVEN AND SMOOTH , OVER GALVANISED CHICKEN WIRE MESH FIXED AS PER SPECI. AT ALL LOCATIONS WHERE NO OTHER FINISH/ FACADE WORK IS SPECIFIED/ INDICATED ON DRG.
3. CEILING PLASTER :- 5MM THK PLASTER IN CEMENT MORTAR (1:3), FINISHED EVEN & SMOOTH WITHOUT USING EXTRA CEMENT OVER RCC CEILING/ SOFFITS OF SLAB/ RCC BEAM/ CHAJJA/ FACIA/ ROOF PROJECTIONS AND OTHER EXPOSED SURFACES OF RCC/ PCC ALL AS SPECIFIED.
4. ALL EXPOSED SURFACES OF WOOD & WOODEN BASED SURFACES NOT INDICATED ANY WHERE ELSE SHALL BE TREATED AS PER T-6.
5. ALL EXPOSED SURFACES OF STEEL BASED SURFACES NOT INDICATED ANY WHERE ELSE SHALL BE TREATED AS PER T-7.
6. ALL INTERNAL PLASTERED SURFACES OF CB TO BE TREATED WITH TWO COATS OF OIL BOUND DISTEMPER OVER A COAT OF PRIMER.
8. ALL WOODEN SURFACES OF BUILT-IN-ITEMS OF FURNITURE WILL BE FRENCH POLISHED IN TWO COATS IF OTHERWISE/ NOT INDICATED IN DETAILED DRG OF THESE ITEMS/ ELSE WHERE.
9. WIRE GUAGE NOT TO BE PAINTED. CEMENT CONCRETE JALI TO BE FINISHED WITH T-1
10. SHADES OF CERAMIC TILES, GLAZED TILES, VITRIFIED TILES INTERNAL WALLS COLOUR SCHEME AND EXTERNAL WALLS COLOUR SCHEME WILL BE APPROVED BY GE BEFORE ACTUAL EXECUTION AT SITE.
11. TOP OF RCC CHHAJAS WILL BE FINISHED WITH 10MM THICK PLASTER IN CM 1:4 USING WATER PROOFING COMPOUND. JUNCTION OF CHAJJA AND VERTICAL WALL WILL BE COVET FINISHED TO A RADIUS OF 50MM.
12. TOP OF ALL TYPES OF SKIRTING AND DADO WILL BE FINISHED IN CM 1:3 SMOOTH AT 30° TO HORIZONTAL.
13. IN CASE TILES OF SPECIFIED SIZES AND THICKNESS ARE NOT AVAILABLE, NEXT HIGHER SIZES AND THICKNESS WILL BE ADOPTED.
14. SKIRTING OF STAIR CASE FLIGHT WILL BE OF MARBLE/ KOTA STONE TO MATCH THE TREADS AND RISERS. HEIGHT WILL BE EQUAL TO THE RISER HEIGHT.
16. THREE COATS OF WHITE (LIME) WASH
17. COLUMNS FINISHES SHALL BE SAME AS FOR THE ADJOINING INTERNAL/ EXTERNAL WALLS.
18. GALVANISED CHICKEN MESH SPECIFICATIONS: MADE OF 0.9 MM TH GI WIRE WITH 13 MM X 13 MM HOLES)
19. 210 MM PQC WITH MINIMUM FLEXIBLE STRENGTH OF 45 KG/SQCM USING NON CIRCULAR SYNTHATIC FIBRE@SPECIFED BY THE FIRM.
20. PCC FLOOR OF RAMP SHALL BE MARKING IMPRESSIONS OF EXPANDED METAL, WHILST THE CONCRETE GREEN.
21. SIZE AND SPECIFICATIONS OF GALVANIZED NAILS WITH LARGE WASHERS FOR FIXING CHICKEN MESH ARE AS FOLLOWS:
   a. LENGTH: 40 MM
   b. SHANK DIAMETER: 4 MM
   c. HEAD DIAMETER: THE WASHER DIAMETER SHALL BE 15 MM.
   d. MATERIAL: MEDIUM CARBON STEEL WITH A GALVANIZED COATING TO PREVENT RUST AND CORROSION.
   e. SHANK STYLE: RING SHANK RING SHANK NAILS PROVIDE BETTER HOLDING POWER.
   f. POINT STYLE: DIAMOND POINT FOR EASY PENETRATION INTO THE MATERIAL.
22. ALL THE WINDOW CILLS SHALL BE PROVIDED WITH 18-20MM THK. GRANITE CILL WITH OVERHANG OF 15-20MM BEYOND PLASTER LINE BEDDED OVER CM 1:4 WITH PROPER SLOPE FIXED SECURELY INTO MASONRY/RCC WITH MINIMUM EMBEDMENT OF 25MM ON EACH SIDE ALL CILLS MUST BE PROPERLY ALIGNED AND LEVELED (REF. TD)

SURFACE FINISHES

INDICATES MATERIAL TO BE USED

T-1	THREE COATS OF WHITE (LIME) WASH OVER INTERNAL WALL/CEILING PLASTERED SURFACES ABOVE SKIRTING/DADO.
T-2	TWO COATS OF COLOUR WASH OVER A COAT OF WHITE WASH OVER INTERNAL WALL PLASTERED SURFACES ABOVE SKIRTING/DADO.
T-3	TWO COATS OF OIL BOUND DISTEMPER OVER A COAT OF PRIMER OVER 1 MM WALL CARE PUTTY OVER INTERNAL WALL PLASTERED SURFACES.
T-4	PAINTING INTERNAL WALL & CEILING - TWO COATS OF WATER BASED EMULSION (INTERIOR GRADE) ASIAN PAINT (AP) ROYALE SHYNE LUXURY EMULSION OR EQUIVALENT OVER ONE COAT OF PRIMER (AP ROYALE WALL BASE PRIMER) LOW VOC SOLVENT CONTENT OF 50 GMS PER LITER, OVER 2 COATS OF SANDED ACRYLIC WALL PUTTY CONFORMING TO ASTM D 6886 2018
T-5	TEXTURE PAINT NCL ALLTEK TOP COAT ALKALINE RESISTANT WASHABLE SHALL BE PROVIDED AS PER THE MANUFACTURER DETAIL.
T-6	TWO COATS OF SYNTHETIC ENAMAL PAINT OVER A COAT OF PINK PRIMER OVER EXPOSED WOODEN SURFACES OF DOORS, WINDOWS/VENTS & OTHER ITEMS.
T-7	TWO COATS OF SYNTHETIC ENAMAL PAINT OVER A COAT OF RED OXIDE OVER EXPOSED STEEL SURFACES OF CHOWKHATS, WINDOWS/VENTS, GRILLS, METER BOX & FAN HOOKS ETC.
T-8	TWO COATS OF COLOUR WASH OVER A COAT OF WHITE WASH OVER EXTARNAL WALL PLASTERED SURFACES.
T-9	TWO COATS OF APEX ACRYLIC EXTERIOR GRADE EMULSION PAINT OVER & COAT OF PRIMER OVER EXTERNAL WALL PLASTERED SURFACE
T-10	TWO COATS OF CEMENT BASED PAINT IN CAMOUFLAGE PATTERN ON EXTERNAL SURFACES INCL ADDING SILICON BASE WATER REPELLENT COMPOUND IN THE MIXTURE AT THE RATE AS RECOMMENDED BY THE MANUFACTURE.
T-11	THREE COATS OF WHITE WASH ON PLASTERED SURFACES/ AC BOARD ALL AS SPECIFIED.
T-12	TWO COATS OF FIRE RESISTANT PAINT LEAD RESTRICTED TYPE, OVER A COAT OF PRIMER ON STEEL SURFACE ALL AS SPECIFIED.
T-13	TWO COATS OF OIL BOUND DISTEMPER LEAD RESTRICTED TYPE ON WALLS, PREPARATION OF SURFACE AND PRIMING COAT COMPLETE ALL AS SPECIFIED.
T-14	TWO COATS OF OIL BOUND DISTEMPER OVER A COAT OF PUTTY OVER A COAT OF PRIMER FINISH
T-15	TWO COATS OF PLASTIC EMULSION PAINT OVER A COAT OF PRIMER OVER PUTTY FINISH.
T-16	PAINTING EXTERNAL - TWO COATS OF WATER BASED EMULSION (EXTERIOR GRADE) WATER PROOF ANTI FUNGAL ASIAN PAINTS (AP) APEX ULTIMA OR EQUIVALENT LOW VOC SOLVENT CONTENT OF OF 50 GMS PER LITER, OVER COAT OF AP TRUCARE EXTERIOR WALL PRIMER OVER A COAT OF WALL PUTTY SANDED
T-17	PAINTING INSIDE WATER STORAGE TANK - TWO COATS OF MICROBIAL RESISTANT, FOOD GRADE CERTIFICATION BY CFTRI MYSORE (GOVT. LAB) FOR FIT FOR STORING PORTABLE WATER ASIAN PAINT SMARTCARE EPOXY TRIBLOCK OR EQUIVALENTAPPLIED AS PER MANUFACTURER INSTRUCTIONS .

THIS DRGS IS BASED ON DRG NO CEJZ-WD-1936/2025 SHEET NO-02/02

SL NO	DATE	DESCRIPTION	INITIAL

REVISION

PROVN OF MD ACCN FOR OFFRS,JCOS,AND ORS AT FEROZPUR

16 MAJOR MD ACCN (G + 4)

SCHEDULE OF FINISHES

DATE	10/10/2025	CHIEF ENGINEER JALANDHAR ZONE	SHEET NO. 01 / 01
DRAWN			
CHKD			
SCALE	AS SHOWN	DRG NO. CEJZ/SOF-1938 / 2025	

AAD (ARCH) | AAD (PLG) | DIR (PLG) FOR CE JALANDHAR ZONE