S C H E D U L E O F F I N I S H E S

SL. NO.	NAME OF ROOM	FLOOR: 75MM THICK PCC M 20 TYPE A1 (NOMINAL MIX) LAID OVER 100 MM THICK PCC M 7.5 TYPE D2 (NOMINAL MIX) LAID OVER 100 MM THICK HARD CORE FILLING AS PROVIDED WELL RAMMED EARTH FLAT FINISHING OF PCC BY VACUUM DEWATERING METHOD TO MAKE THE SURFACE SMOOTH	100 MM THICK PCC M 7.5 TYPE D2 (NOMINAL MIX) LAID OVER 150 MM THICK HARD COVER RAMMED EARTH, FINISHING OF PCC BY VACUUM DEWATERING METHOD TO MAKE THE SURFACE SMOOTH.	40 MM THICK PCC M15 TYPE B0 NOMINAL MIX OVER RCC SLAB/BRICK STEPS.	SKIRTING OF 100 MM HIGH VITRIFIED (DOUBLE CHARGED) TILES 9-10 MM THICK OVER BACKING COAT 10 MM THICK IN CM (1:3).	18-20 MM THICK GREEN MARBLE OVER 15MM THICK CM 1:4 FOR TREADS, LANDINGS AND RISERS.	50 MM TH PCC 1:2:4 TYPE B1 FINISH EVEN & SMOOTH OVER RCC.	600 x 600 x 8-10 MM DESIGN GLAZED RECTIFIED COLORED CERAMIC TILES LAID OVER 19 MM THICK SCREED BED IN CM 1:4 OVER RCC SLAB.	400 X 400 X 7-8 MM DESIGN GLAZED RECTIFIED COLORED NON-SKID CERAMIC TILES LAID OVER 10 MM THICK SCREED BED IN CM 1:4 OVER RCC SLAB.	10a	10b	10c	WALL INT: RENDERING 12 MM TH IN CM 1:5 ON OVER BRICK WALLS/ CONCRETE SURFACES FINISHED EVEN AND SMOOTH ALL AS SPECIFIED ABOVE SKIRTING/DADO.	WALL EXT: RENDERING (15 MM THICK IN TWO LAYERS) ON BRICK WALLS/CONCRETE SURFACES WITH 8 MM THICK IN CM 1:4 USING WATER PROOFING COMPOUND OVER 19 MM THICK IN CM 1:5 FINISHED FAIR AND EVEN USING EXTRA CEMENT OVER 19 MM THICK IN CM 1:4. FINISHED EVEN & SMOOTH ALL AS SPECIFIED.	SKIRTING: 100 MM HIGH, 8 MM THICK SETTING COAT IN CM 1:2 FINISHED FAIR AND EVEN USING EXTRA CEMENT OVER 19 MM THICK IN CM 1:4.	SKIRTING OF 100 MM HIGH COLORED CERAMIC TILES 7-8 MM THICK OVER BACKING COAT 10 MM THICK IN CM (1:3).	SKIRTING OF 100 MM HIGH POLISHED GRANITE SLAB OF 15 MM THICK OF APPROVED SHADE OVER BACKING COAT OF 10 MM THICK IN CM (1:3).	SKIRTING OF 100 MM HIGH VITRIFIED (DOUBLE CHARGED) TILES 9-10 MM THICK OVER BACKING COAT 10 MM THICK IN CM (1:3).	16b	DADO: 450 x 300 x 6-7 MM DESIGN GLAZED RECTIFIED GLAZED CERAMIC TILES OVER 10 MM THICK BACKING COAT IN CM 1:3.	17a	17b	CEILING: 18	18a	ROOF: RCC ROOF LAID TO SLOPE WITH APP WATER PROOFING MEMBRANE TREATMENT FOR NON-ACCESSIBLE ROOF ALL AS SPECIFIED AND SHOWN ON DRGS.	RCC ROOF LAID TO SLOPE WITH CHINA MOSAIC TILES LAID OVER SCREED BED OVER APP WATER PROOFING MEMBRANE TREATMENT ON ACCESSIBLE ROOFS ALL AS SPECIFIED AND SHOWN ON DRGS.	20a	SURFACE FINISHES: EXTERNAL SURFACES WALL/CHAJJA ALL AS SPECIFIED.	INTERNAL SURFACES OF WALL AS SPECIFIED.	ALL CEILING SURFACES ALL AS SPECIFIED.	ALL WOODEN SURFACES ALL AS SPECIFIED.	ALL STEEL SURFACES ALL AS SPECIFIED.	26	27	REMARKS
1	2	3	4	5	6	7	8	9	10	10a	10b	10c	11	12	13	14	15	16	16b	17	17a	17b	18	18a	19	20	20a	21	22	23	24	25	26	27	
	FOURTH FLOOR																																		
1.	STAIR CASE 1 & 2					X							X	X			X											T3	T1	T2	T4	T5			
2.	LOBBY.							X					X	X		X				X								T3	T1	T2	T4	T5			
3.	LIFT												X	X																					
4.	CORRIDOR							X					X	X		X												T3	T1	T2	T4	T5			
5.	02 HAV							X					X	X		X												T3	T1	T2	T4	T5			
6	12 OR AND 06 OR							X					X	X		X												T3	T1	T2	T4	T5			
7.	TOILET BLOCK -1 & TOILET BLOCK -2								X				X	X						X								T3	T1	T2	T4	T5			
8.	WC,UR,WHB AND BATH								X				X	X						X								T3	T1	T2	T4	T5			
9.	SERVICE BALCONY								X				X	X		X												T3	T1	T2	T4	T5			
10.	SPACE FOR WATER COOLER								X				X	X						X								T3	T1	T2	T4	T5			
11.	OPEN AND ACCESSIBLE TERRACE																									X		T3							
12	CABLE SHAFT												X	X															T1						
13	FIRE SHAFT												X	X															T1						
	FIFTH AND SIXTH FLOOR																																		
1.	STAIR CASE 1 & 2					X							X	X			X											T3	T1	T2	T4	T5			
2.	LIFT												X	X																					
3.	LOBBY							X					X	X		X				X								T3	T1	T2	T4	T5			
4.	CORRIDOR							X					X	X		X												T3	T1	T2	T4	T5			
5.	02 HAV AND 01 HAV							X					X	X		X												T3	T1	T2	T4	T5			
6	12 OR AND 06 OR							X					X	X		X												T3	T1	T2	T4	T5			
7.	TOILET BLOCK -1 & TOILET BLOCK -2								X				X	X						X								T3	T1	T2	T4	T5			
8.	WC,UR,WHB AND BATH								X				X	X						X								T3	T1	T2	T4	T5			
9.	SERVICE BALCONY								X				X	X		X												T3	T1	T2	T4	T5			
10.	SPACE FOR WATER COOLER								X				X	X						X								T3	T1	T2	T4	T5			
11.	CABLE SHAFT												X	X															T1						
12.	FIRE SHAFT												X	X															T1						
	SEVENTH AND EIGHTH FLOOR																																		
1.	STAIR CASE 1 & 2					X							X	X			X											T3	T1	T2	T4	T5			
2.	LIFT												X	X																					
3.	LOBBY							X					X	X		X				X								T3	T1	T2	T4	T5			
4.	CORRIDOR							X					X	X		X												T3	T1	T2	T4	T5			
5.	12 OR ,06 ,03 AND 04 OR							X					X	X		X												T3	T1	T2	T4	T5			
6	TOILET BLOCK -1 & TOILET BLOCK -2								X				X	X						X								T3	T1	T2	T4	T5			
7.	WC,UR,WHB AND BATH								X				X	X						X								T3	T1	T2	T4	T5			
8.	SERVICE BALCONY								X				X	X		X												T3	T1	T2	T4	T5			
9.	SPACE FOR WATER COOLER								X				X	X						X								T3	T1	T2	T4	T5			
10.	FIRE REFUGE AREA (ONLY IN 8TH FLOOR)																									X		T3							
11.	CABLE SHAFT												X	X															T1						
12.	FIRE SHAFT												X	X															T1						

SURFACE FINISHES

T-1	MIN TWO COATS OF ACRYLIC WASHABLE DISTEMPER (LOW VOC CONTENT) AND LEAD FREE WITH UNIFORM FINISHED SURFACE OVER A COAT OF PRIMER OVER WHITE CEMENT BASED PUTTY ON WALLS USING SMART PAINTING METHOD.
T-2	MIN TWO COATS OF ACRYLIC WASHABLE DISTEMPER (LOW VOC CONTENT) AND LEAD FREE WITH UNIFORM FINISHED SURFACE OVER A COAT OF PRIMER ON CEILING USING SMART PAINTING METHOD.
T-3	MIN TWO COATS OF WEATHER PROOF EXTERNAL EMULSION PAINT (LOW VOC CONTENT) AND LEAD FREE WITH UNIFORM FINISHED SURFACE OVER A COAT OF EXTERIOR PRIMER ON WALLS.
T-4	MIN TWO COATS OF SYNTHETIC ENAMEL PAINT (LOW VOC CONTENT) AND LEAD FREE WITH UNIFORM FINISHED SURFACE OVER A COAT OF PRIMER ON WOODEN SURFACES.
T-5	MIN TWO COATS OF SYNTHETIC ENAMEL PAINT (LOW VOC CONTENT) AND LEAD FREE WITH UNIFORM FINISHED SURFACE OVER A COAT OF PRIMER ON STEEL SURFACES.

NOTE: IN CASE OF LOBBY
4 18 TO 20 MM TH. POLISHED GREEN MARBLE (SINGLE PIECE LENGTH 1.500M TO 2.000M) CLADDING OVER 15MM TH. BACKING COAT IN CM 1:3 ALROUND LIFT OPENING UPTO SOFFIT OF SLAB/BEAM SHALL BE PROVIDED.

NOTES:-

1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK.
2. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
3. ALL DRAWINGS OF ARCHITECTURAL,STRUCTURAL,ELECTRICAL AND SANITARY PLUMBING ETC. FORMING PART OF THE CONTRACT SHALL BE READ IN CONNECTION WITH EACH OTHER ANY DISCREPENCY FOUND TO BE BROUGHT TO THE NOTICE OF SITE ENGINEER BEFORE EXECUTION.

SL NO	DATE	DESCRIPTION	INITIAL

REVISIONS

PROVISION OF DEFICIENT 287 SINGLE INLIVING ACCN ASSOCIATED FACILITIES FOR DSC AT NAVAL DOCKYARD, VISAKHAPATNAM (BD NO AMWP 46/2020)

SCHEDULE OF FINISHES

DATE	11 - 06 - 2022	CHIEF ENGINEER (NAVY) VISAKHAPATNAM ZONE	SHEET NO 16 / 24
DRN	SUVRO		
TCD	—		
CKD			
SCALE	—	REF DRG. NO. CEVZ/2022/WD-2110	

AAD (ARCH)

V. Srinu AAD Benivasalu JT DIR (PLG)"

DIR (PLG) FOR CHIEF ENGINEER