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

SL. NO.	NAME OF ROOM	FLOOR											WALL INT	WALL EXT	SKIRTING					DADO		CEILING			ROOF			SURFACE FINISHES							REMARKS
			600X600X9-10MM VITRIFIED (DOUBLE CHARGED) COLOURED DESIGNED TILES LAID OVER 15MM THICK SCREED BED IN CM 1:4 OVER 20MM THICK PCC M16 TYPE B0 (NOMINAL MIX) OVER RCC SLAB.	600X600X8-10MM COLOURED DESIGNED CERAMIC RECTIFIED TILES LAID OVER 15MM TH SCREED BED IN CM 1:4 OVER 20MM PCC M15 TYPE B0 (NOMINAL MIX) LAID OVER RCC SLAB	CONDUCTIVE FLOORING SHALL BE PROVIDED ALL AS MENTIONED IN RELEVANT PS CLAUSE.	800X800X7-8MM COLORED DESIGNER NON-SKID RECTIFIED CERAMIC TILES LAID OVER 15MM TH SCREED BED IN CM 1:4 OVER 20MM PCC M15 TYPE B0 (NOMINAL MIX) LAID OVER RCC SLAB	300X300X7-8MM COLORED DESIGNER NON-SKID RECTIFIED CERAMIC TILES LAID OVER 15MM TH SCREED BED IN CM 1:4 OVER 20MM PCC M15 TYPE B0 (NOMINAL MIX) LAID OVER RCC SLAB	20-22MM THICK PRE POLISHED KOTA STONE SLAB LAID OVER 20MM TH SCREED BED IN CM 1:4 OVER RCC SLAB		18-20MM PRE POLISHED GREEN MARBLE SLAB OF APPROVED SHADE LAID OVER 20MM TH SCREED BED IN CM 1:4 OVER RCC SLAB	100MM TH PCC M 20 TPYE A1 (NOMINAL MIX) FINISHING OF PCC BY VACUUM DEWATERING METHOD WITH BROOMING OVER RCC SLAB.	RENDERING 10MM TH IN CM 1:6 ON PCC BLOCK WALLS/CONTIGOUS CONCRETE SURFACE FINISHED EVEN AND SMOOTH ALL AS SPECIFIED	RENDERING 15MM TH IN TWO LAYERS ON PCC BLOCK WALLS/CONTIGOUS CONCRETE SURFACES WITH 5MM TH IN CM 1:4 USING WATER PROOFING COMPOUND OVER 10MM TH IN CM 1:6 FINISHED EVEN AND SMOOTH ALL AS SPECIFIED	SKIRTING OF 100MM HIGH VITRIFIED (DOUBLE CHARGED) TILES 9-10 MM TH OVER BACKING COAT 10MM TH IN CM 1:3.	SKIRTING OF 100MM HIGH COLOURED DESIGN CERAMIC TILES 7-8 MM TH OVER BACKING COAT 10MM IN CM 1:3.	SKIRTING OF 100MM HIGH MIRROR POLISHED KOTA STONE SLAB 15 MM TH OF APPORVED SHADE OVER BACKING COAT 10MM IN CM 1:3.	SKIRTING OF 100MM PRE POLISHED GREEN MARBLE SLAB 16 MM TH OF APPROVED SHADE OVER BACKING COAT 10MM IN CM 1:3.	100 MM HIGH 5MM TH SETTING COAT IN CM 1:2 FINISHED FAIR AND EVEN USING EXTRA CEMENT OVER 10MM TH IN CM 1:3	460X300X6-7MM DESIGN COLOURED RECTIFIED GLAZED CERAMIC TILES OVER 10MM TH BACKING COAT IN CM 1:3	SOUND PROOF WALL CLADDING ALL AS SPECIFIED.	5MM CEMENT PLASTER IN CM 1:3 ON SOFFIT OF SLABS, ROOF PROJECTIONS, SOFFITS AND SIDES OF RCC BEAMS, WAIST SLABS, LOFT SLAB, RCC SHELVES, RCC CHAJJAS, RCC PARAPETS, FACIA DROPS AND ISOLATED COLUMNS ETC.	BIRD PROOFING 25X26 MM STEEL MESH WITH GI FLAT 50X6 MM @ 120 C/C AND FIXED TO TRUSS AND PURLINS WITH TILE HANGARS OF 16 MM NUT & BOLT AND PAINTED WITH EPOXY PAINT.	FALSE CEILING GRID SIZE OF 600X600X12 MM TH WITH CALCIUM SILICATE TILES ALL AS SPECIFIED AND AS SHOWN IN DRAWINGS.	PRE PAINTED GLAVALUME ALUMINIUM ZINC COATED GI BASED CORRUGATED STEEL SHEET 0.63 MM TH INCLUDING POLY CARBONATE SHEETS OF APPROVED MAKE FOR LIGHTING ALL AS SPECIFIED IN DRGS.	RCC ROOF LAID TO SLOPE WITH PLAIN CONCRETE CEMENT TILES OVER SCREED BED OVER APP WATER PROOFING MEMBRANE TREATMENT ON ACCESSIBLE ROOFS ALL AS SPECIFIED AND SHOWN IN DRAWINGS.	RCC ROOF LAID TO SLOPE WITH APP WATER PROOFING MEMBRANE TREATMENT FOR NON-ACCESSIBLE ROOF ALL AS SPECIFIED AND SHOWN IN DRAWINGS.	INTERNAL SURFACES OF WALL ALL AS SPECIFIED	EXTERNAL SURFACES OF WALLS/CHAJJAS AND PARAPETS ALL AS SPECIFIED.	CEILING SURFACES ALL AS SPECIFIED.	STEEL SURFACES ALL AS SPECIFIED.	WOODEN SURFACES ALL AS SPECIFIED.	STRL STEEL SURFACES (TRUSS ETC) ALL AS SPECIFIED.		
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	
	GROUND FLOOR																																		
1	K-LOADER PARKING AREA/HARDSTANDING											X	X	X					X				X		X			T-3	T-2		T-5	T-4	T-7		
2	A/C STOWAGE SPACE FOR OPERATIONALLY READY ADRs											X	X	X					X				X		X			T-6	T-2	T-6	T-5	T-4	T-7		
3	ADR PACKING & RIGGING AREA				X								X	X					X				X		X			T-3	T-2		T-5	T-4	T-7		
4	A/C STOWAGE SPACE FOR ADR SUPPLY DROP EQPT											X	X	X					X				X		X			T-6	T-2	T-6	T-5	T-4	T-7		
5	BREIFING ROOM		X										X	X		X				X	X						X	T-6	T-2	T-6	T-5	T-4			
6	SAILORS CREW ROOM			X									X	X		X					X							T-3	T-2	T-2	T-5	T-4			
7	OFFRS CREW ROOM		X										X	X		X					X							T-3	T-2	T-2	T-5	T-4			
8	A/C STOWAGE SPACE FOR STORAGE OF EAT (BANSHEE)			X									X	X		X					X			X		X		T-6	T-2	T-6	T-5	T-4			
9	OPEN PLATFORM								X				X	X			X				X								T-2	T-2	T-5	T-4			
10	VERANDAH			X									X	X		X					X							T-3	T-2	T-2	T-5	T-4			
11	PASSAGE			X									X	X		X					X						X	T-3	T-2	T-2	T-5	T-4			
12	STAIRCASE										X		X	X			X				X						X	T-3	T-2	T-2	T-5	T-4			
13	SAILORS TOILET						X						X	X						X	X						X	T-3	T-2	T-2	T-5	T-4			
14	OFFRS TOILET						X						X	X						X	X							T-3	T-2	T-2	T-5	T-4			
15	LADIES TOILET						X						X	X						X	X							T-3	T-2	T-2	T-5	T-4			
16	SPACE FOR WATER COOLER			X									X	X						X	X							T-3	T-2	T-2	T-5	T-4			
17	RAMP											X	X	X					X										T-2						
18	STEPS								X				X	X			X												T-2						
19	RCC HARD STANDING/RAMP											X	X	X					X										T-2						
	FIRST FLOOR																																		
1	SAILORS CREW ROOM			X									X	X	X							X					X	T-3	T-2	T-2	T-5	T-4			
2	AHU							X					X	X	X		X					X					X	T-3	T-2	T-2	T-5	T-4			
3	SAILORS TOILET						X						X	X						X	X						X	T-3	T-2	T-2	T-5	T-4			
4	STAIRCASE										X		X	X			X				X						X	T-3	T-2	T-2	T-5	T-4			
5	VERANDAH			X									X	X		X					X						X	T-3	T-2	T-2	T-5	T-4			
6	SPACE FOR WATER COOLER						X						X	X						X	X									T-2					
7	OPEN TERRACE ACCESSIBLE												X	X															T-2			T-4			
8	OPEN TERRACE INACCESSIBLE																																		
	ROOF																																		
1	OPEN TERRACE												X	X												X									
2	MUMTY TERRACE												X	X													X								
3	MUMTY ROOM												X	X			X					X								T-2					
	AC PLANT ROOM																																		
1	AC PLANT ROOM			X					X				X	X		X						X					X	T-3	T-2	T-2	T-5	T-4			
2	REST ROOM			X									X	X		X						X					X	T-3	T-2	T-2		T-4			
3	TOILET						X						X	X						X		X					X	T-3	T-2	T-2		T-4			
4	VERANDAH			X									X	X		X						X					X	T-3	T-2	T-2		T-4			
5	OPEN PLATFORM								X				X	X			X					X					X	T-3	T-2	T-2					
6	RAMP											X	X	X					X								X		T-2						
	CAR PARKING																																		
1	CAR PARKING											X	X	X					X				X				X	T-1	T-2	T-1					
2	RAMP											X	X	X					X										T-2						
	SCOOTER PARKING																																		
1	SCOOTER PARKING											X	X	X					X				X				X	T-1	T-2	T-1					
2	RAMP											X	X	X					X										T-2						

SURFACE FINISHES

T-1	THREE COATS OF WHITE WASH WITH UNIFORM FINISHED SURFACE WALLS/CEILINGS .
T-2	TWO COATS OF WEATHER PROOF EXTERNAL EMULSION PAINT (LOW VOC CONTENT AND LEAD FREE) WITH UNIFORM FINISHED SURFACE OVER COAT OF EXTERIOR PRIMER ON WALLS/CEILINGS.
T-3	TWO COATS OF ACRYLIC WASHABLE DISTEMPER (LOW VOC CONTENT AND LEAD FREE) WITH UNIFORM FINISHED SURFACE OVER COAT OF PRIMER OVER WHITE CEMENT BASED PUTTY ON WALLS AND CEILINGS USING SMART PAINTING METHOD.
T-4	TWO COATS OF SYNTHETIC ENAMEL PAINT (LOW VOC CONTENT AND LEAD FREE) WITH UNIFORM FINISHED SURFACE OVER COAT OF PRIMER ON WOODEN SURFACES .
T-5	TWO COATS OF SYNTHETIC ENAMEL PAINT (LOW VOC CONTENT AND LEAD FREE) WITH UNIFORM FINISHED SURFACE OVER COAT OF PRIMER ON STEEL SURFACES .
T-6	TWO COATS OF PLASTIC EMULSION OVER PRIMER OVER CEMENT BASE PUTTY ON WALL/CEILING SURFACES.
T-7	TWO COATS OF POLYURETHANE PAINT OVER A COAT OF EPOXY PRIMER.

SL NO	NOTES:-
1.	CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK
2.	FIGURED DIMENSIONS SHALL BE FOLLOWED.
3.	ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
4.	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.

DATE	DESCRIPTION	INITIAL

REVISIONS

PROVISION OF HANGAR AND ANNEXE BUILDING AT INS DEGA, VISAKHAPATNAM

SCHEDULE OF FINISHES

DATE	10 FEB 2023	CHIEF ENGINEER (NAVY) VISAKHAPATNAM ZONE	SHEET NO 9R / 13
DRN	NB SUB VIJAY		
TCD	—		
CKD	—		
SCALE	AS SHOWN	REF DRG NO :- CEVZ/2022/WD-2120	

AAD (ARCH)

AAD (PLG)

DIR (PLG) FOR CHIEF ENGINEER