
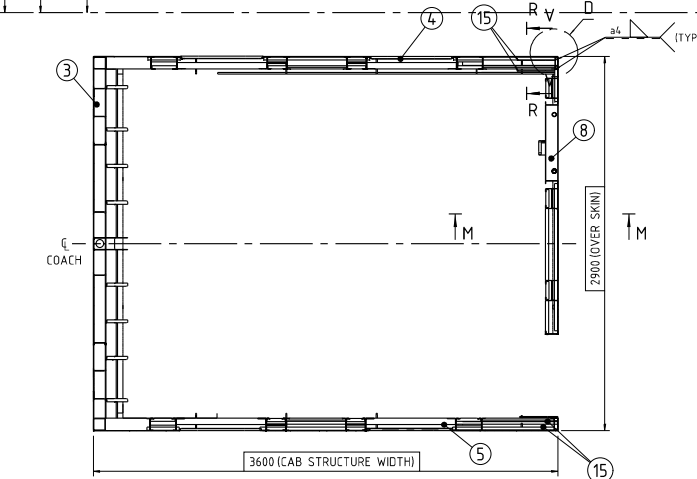


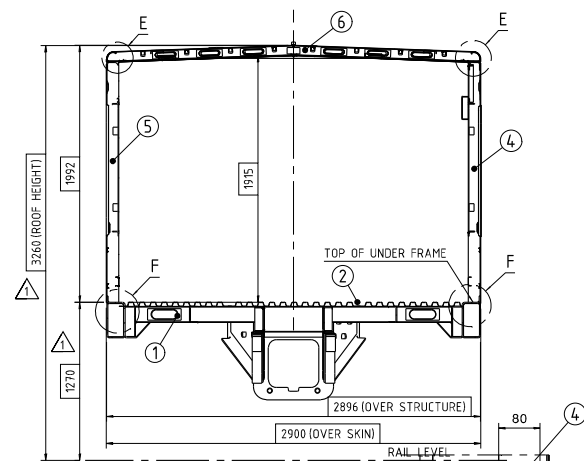
2		3		4		5		6		7		8		9		10		11		12	
NEXT ASSY	QTY	MODEL	MACHINING DEVIATIONS (FOR LINEAR DIMENSIONS)		RANGE	0 - 6	6 - 30	30 - 120	120 - 395	395-1000	1000-2000	2000-4000	4000-6000	6000-10000	10000-20000	20000-40000	40000-60000	60000-100000	100000-200000	200000-400000	400000-600000
745-00002	01	EW CHV			TOLERANCE																
FOR DIMENSIONAL TOLERANCES OF SHEET PILE, PARTS AND WELDED STRUCTURES, REFER STD. 40-272																					
UNSPECIFIED TOLERANCE FOR LINEAR AND ANGULAR DIMENSIONS REF. IS 2402 01-6 (GROUPS)												QUALITY OF WELD JOINTS REF. PD 230 PRECISE									
VALUES OF SURFACE TEXTURE SHALL BE AS PER COMPANY STD. 1912C												STATUS									
WELDING SHALL BE CARRIED OUT AS PER IS-9595-96												PROTO									

NOTES:-

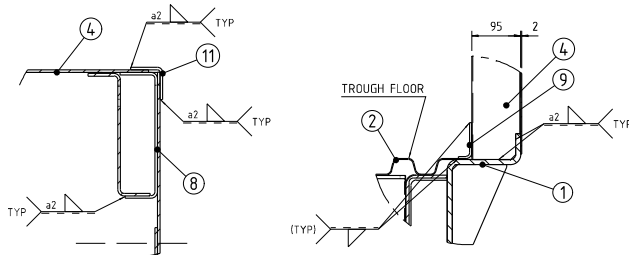
1. SHELL ASSY TO BE SHOT BLASTED & PAINTED WITH ONE COAT OF PU PRIMER.
2. WELDING SYMBOLS ACCORDING TO IS 813.
3. REMOVE ALL SHARP EDGES AND BURRS.
4. DIMENSIONS MARKED WITH THE SYMBOLS  ARE REGULATORY & FITMENT REQUIREMENTS RESPECTIVELY & TO BE STRICTLY ADHERED.
5. UNDERFRAME CAMBER OF 25 +/-2mm SHALL BE MAINTAINED AT SHELL ASSY STAGE ALSO.



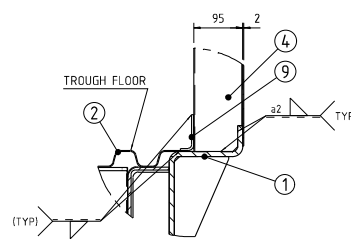
SECTION A-A



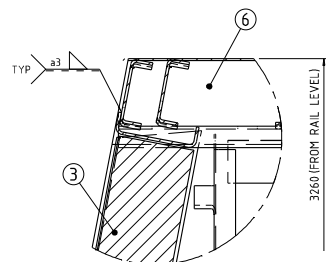
SECTION B-B



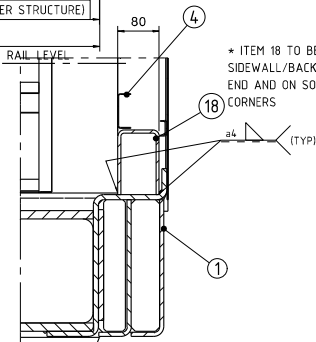
DETAIL D
1:2
(TYP)



DETAIL F
1:5
(TYP)



DETAIL P
1:5



SECTION R-R
1:5
(ROTATED 90° CCW)

	18	2	946-40009	BOX ASSY (MIDDLE UF)				
	17	4	946-40126	SUPPORT PLATE				
	16	4	946-40124	GUSSET				
	15	8	946-40123	SUPPORT PLATE				
	14	2	946-40007	SIDE SUPPORT ASSY-RH				
	13	2	946-40006	SIDE SUPPORT ASSY LH				
	12	1	946-40002	INSTALLATION OF WATER WRIGGLE & WATER GUTTER				
	11	2	946-40005	ANGLE ASSY(BACKWALL)				
	10	2	946-40004	ANGLE ASSY(CAB FRONT)				
	9	2	946-40003	ANGLE ASSY (FLOOR SKIRTING)				
	8	2	946-44002	CAB BACKWALL				
	7	1	946-46002	ROOF STRUCTURE				
	6	1	946-46001	ROOF STRUCTURE				
	5	2	946-43002	SIDEWALL				
	4	2	946-43001	SIDEWALL				
	3	2	946-44001	CAB FRONT				
	2	1	946-42101	TROUGH FLOOR				
	1	1	946-41001	UNDER FRAME				
	SUM.	QTY	PART / STOCK No	DESCRIPTION		SIZE (mm)	COMPANY STD./IS	WT. KG.
							MATERIAL	
	<div> <div> 1 ITEM NO. ADDED CEN NA 9460003 </div> <div> 17 SEP 2018 SUDHAN </div> <div> 17 SEP 2018 SUDHAN </div> <div> PRODUCT REF DRG 8W CMV WITH LIFTING PLATFORM & CRANE - DMRC </div> </div>							
	<div> <div> 8 STEP WRT. N/A, 11 ADDED P-ITEM WRT. INC. REVISED DPT 1 ADDED CEN NA 9460005 </div> <div> 18 MAR 2019 SUDHAN </div> <div> 18 MAR 2019 SUDHAN </div> <div> MATERIAL ACCT. FOR PROPOSED DESIGN NA </div> </div>							
	<div> <div> 17 ITEMS WRT. MTD. ADDED 17 DEC 1946712 CCS NA 9460025 </div> <div> 06 MAR 2019 SUDHAN </div> <div> 06 MAR 2019 SUDHAN </div> <div> TITLE SHELL INSTALLATION </div> </div>							
	<div> <div> 1 QTY 521000 WAS 022000 300000 WAS 22 0000 CCS NA 9460008 </div> <div> 06 MAR 2019 SUDHAN </div> <div> 06 MAR 2019 SUDHAN </div> <div> <div> APP'D BMT REV'D BMT CHK'D SPT DRWN AC SCALE 1:20 SHEET 1 OF 2 DATE 15/06/2019 </div> <div> </div> </div> </div>							
	ALT NO	EEN NG/CHANGES		DATE	BY	REASON	<div> </div>	
							946-40001	