

1

2

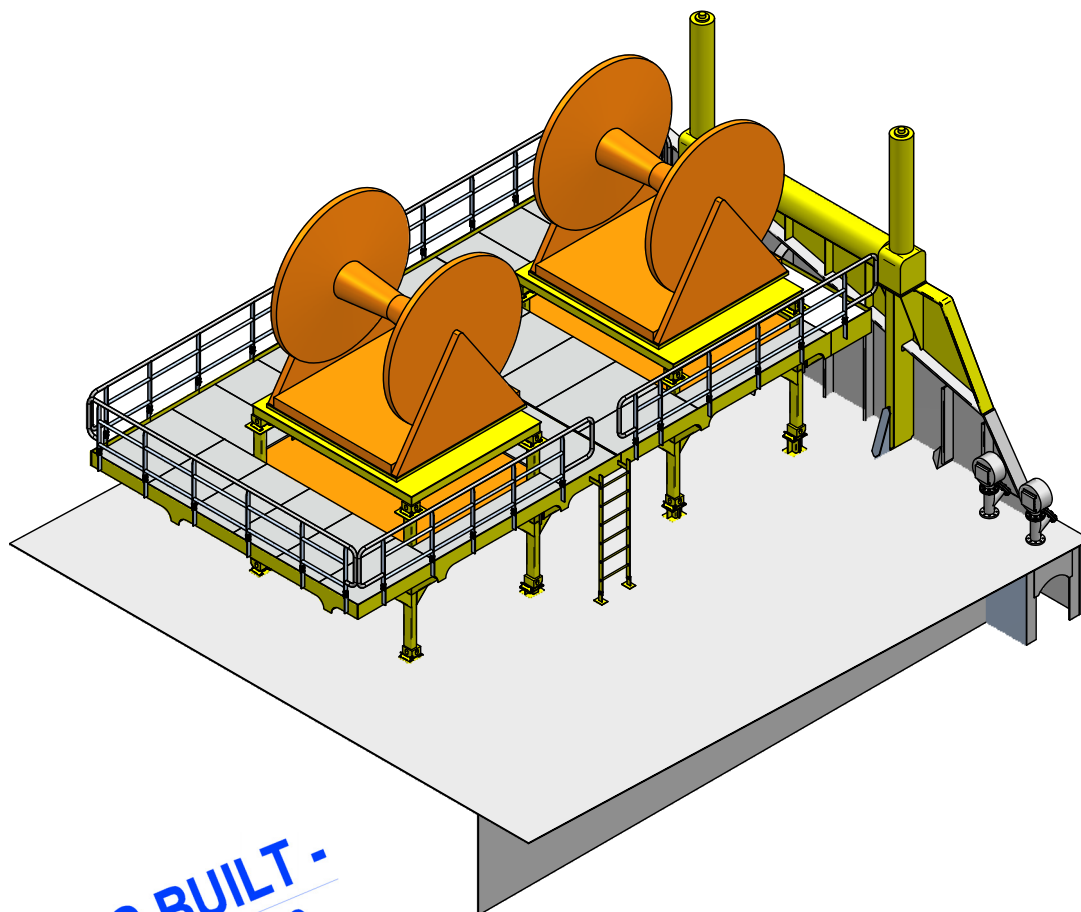
3

4

GENERAL ARRANGEMENT POSITION Nr. 6

SHEET LIST


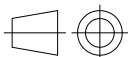
COVER	Sheet 1 of 10
ORTHOGRAPHIC PLAN VIEW	Sheet 2 of 10
PLAN VIEW & ISOMETRIC	Sheet 3 of 10
B.O.M. STANDS	Sheet 4 - 9 of 10
B.O.M. AUXILIAR STRUCTURE	Sheet 10 of 10



- AS BUILT -
04 JUN 2012

GENERAL ISOMETRIC VIEW
Scale 1:100

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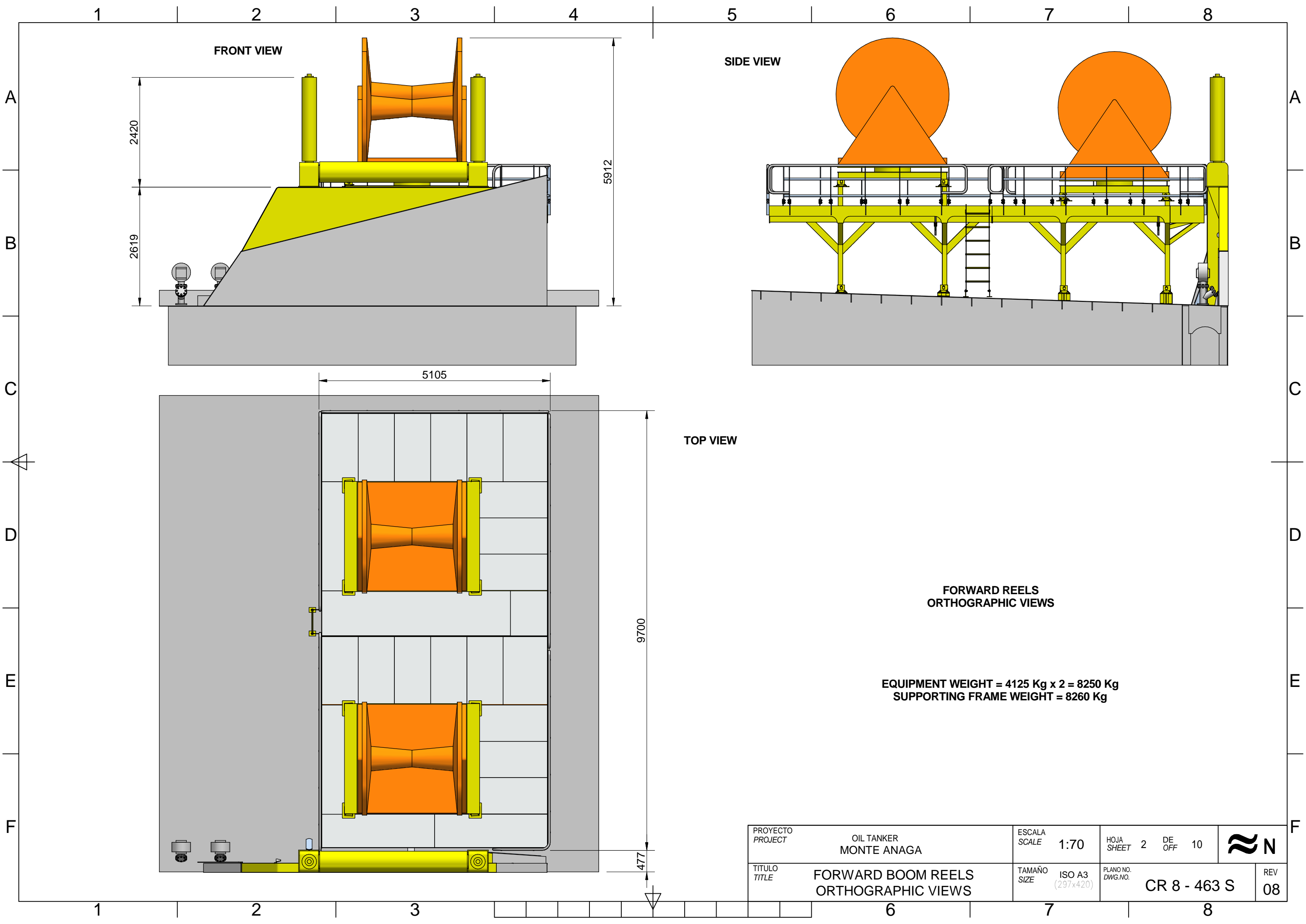
FECHA DATE	Jun-2012	DIBUJADO DRAWN	H.M.M.	ESCALA SCALE	1:100	 Navantia	REPARACIONES FENEL - FERROL							
FECHA DATE	Jun-2012	REVISADO CHECKED	D.C.B.	TAMAÑO SIZE	ISO A4 (210x297)		Carretera de Circunvalación s/n. - PO Box 575							
FECHA DATE	Jun-2012	APROBADO APPROVED	M.R.L.				1540 3 - Ferrol - Spain Telf. +34 981 352040 - Fax +34 981 35211 5 reparaciones.ferrol@navantia.es - www.navantia.com							
PROYECTO PROJECT				OIL TANKER MONTE ANAGA		SUSTITUYE A REPLACE		-	HOJA SHEET		1	DE OFF	10	
TITULO TITLE				FORWARD BOOM REELS		SUSTITUIDO POR REPLACED BY		-						
						PLANO NO. DWG. NO.		CR 8 - 463 S	REV 08	Colour(N) Penwidth				
										Grey(9) 0.09				
										Red(1) 0.13				
										Yellow(2) 0.18				
										Green(3) 0.25				
										Cyan(4) 0.35				
										White(7) 0.50				
										Magenta(6) 0.70				
										Blue(5) 1.00				
ARCHIVO CAD CAD FILE		-		FECHA PLOTEADO PLOT DATE		-				COMENTARIOS REMARKS			-	

1

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TOP VIEW

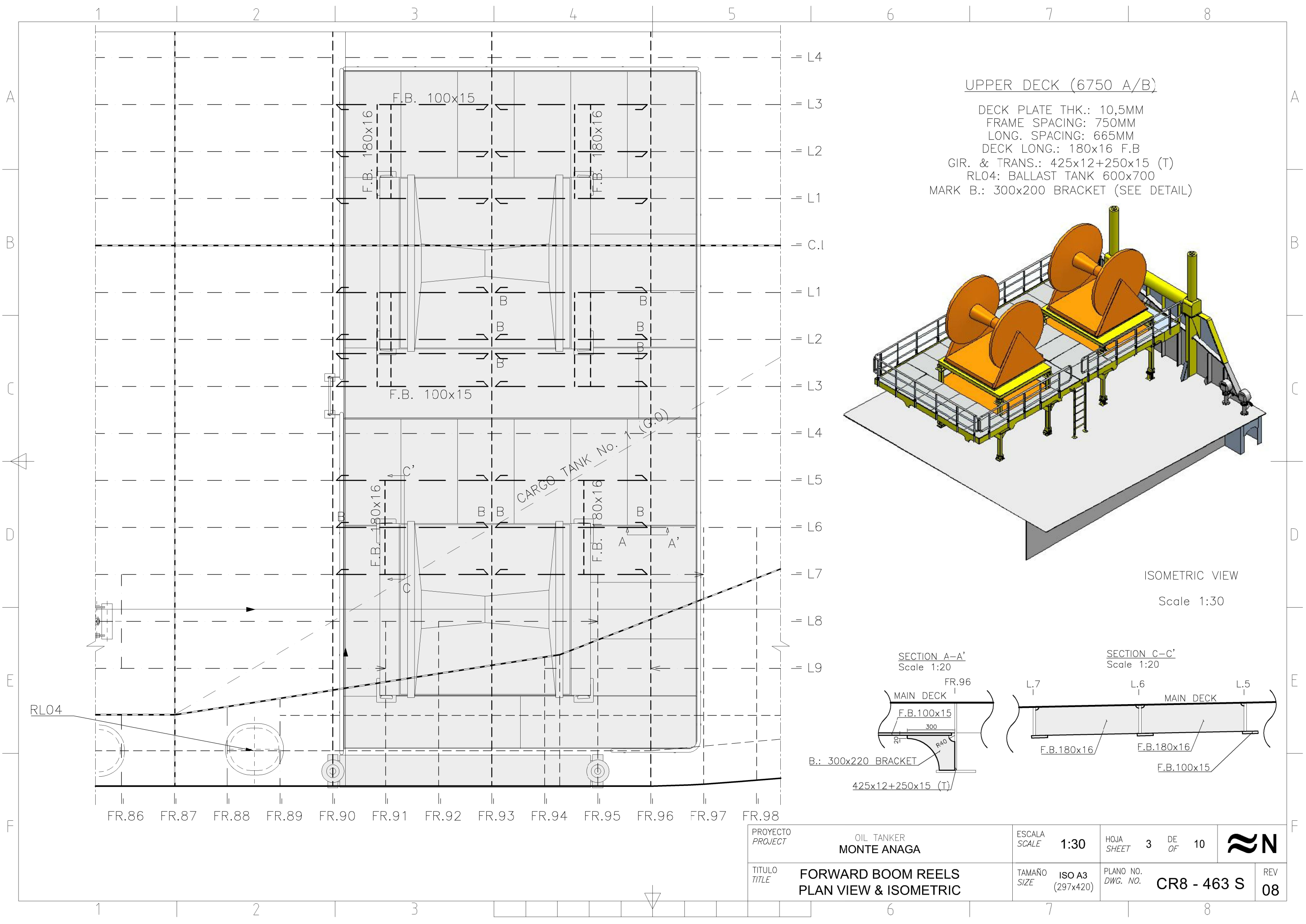
SIDE VIEW

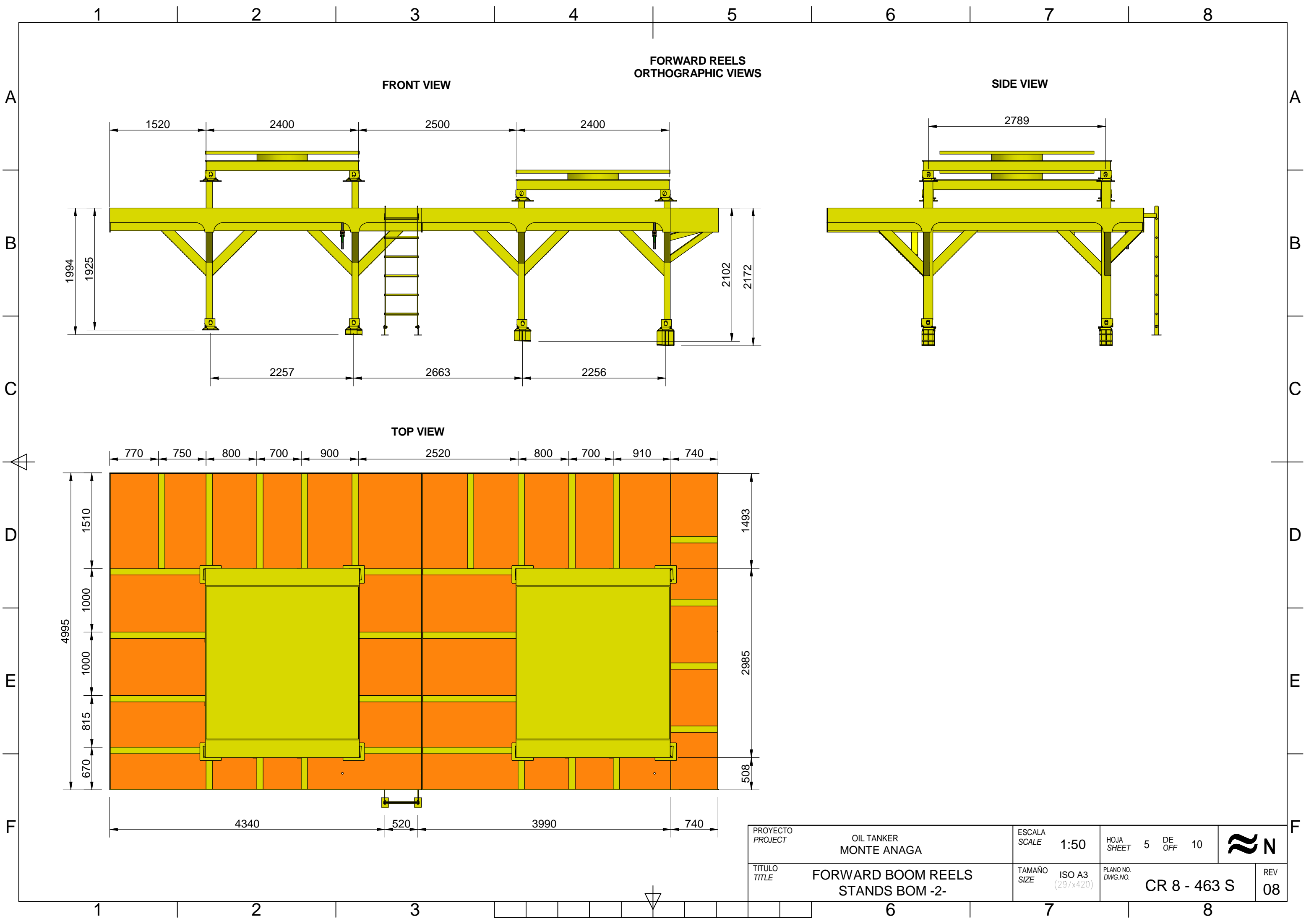
FRONT VIEW

FORWARD REELS
ORTHOGRAPHIC VIEWS

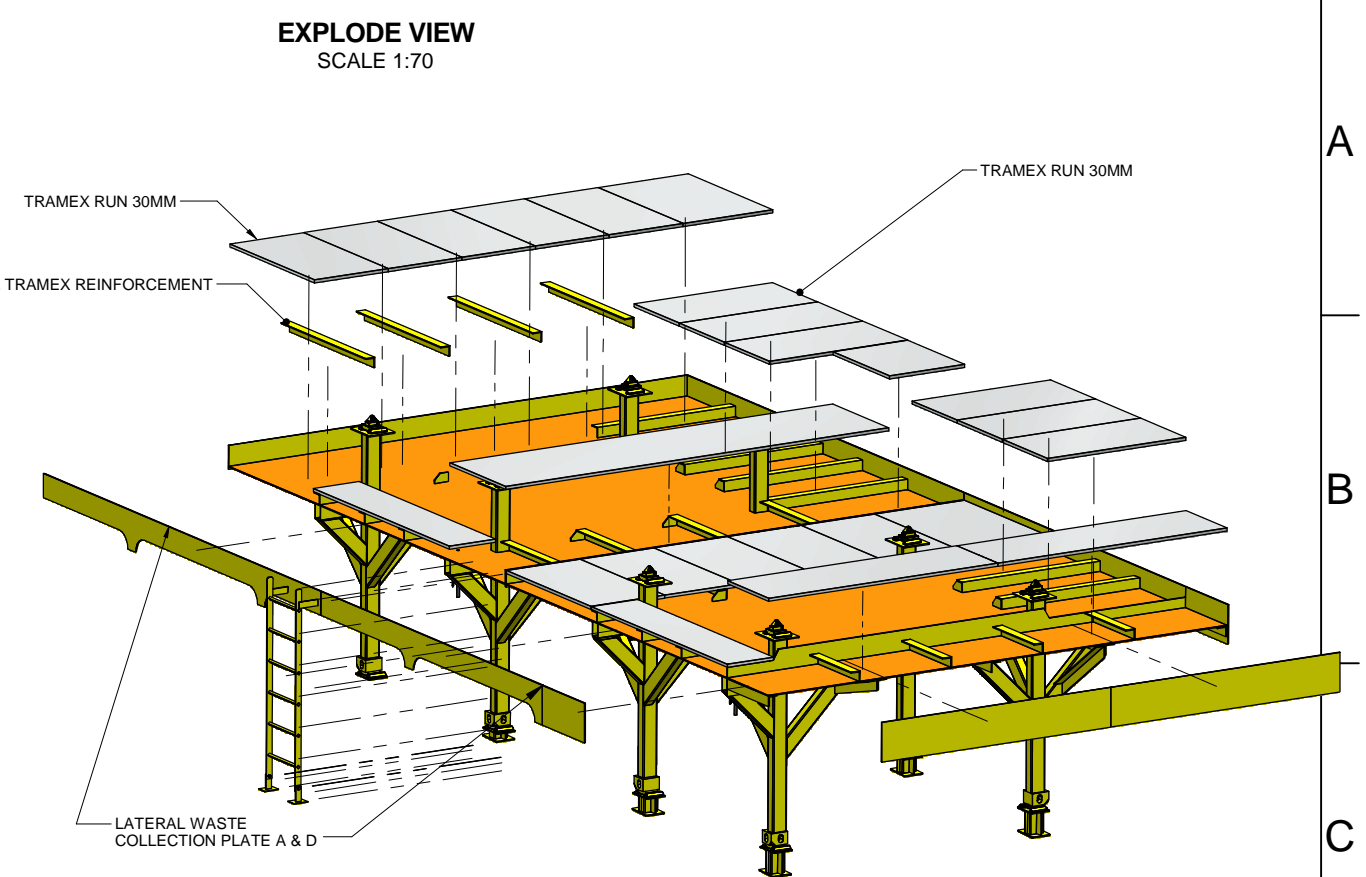
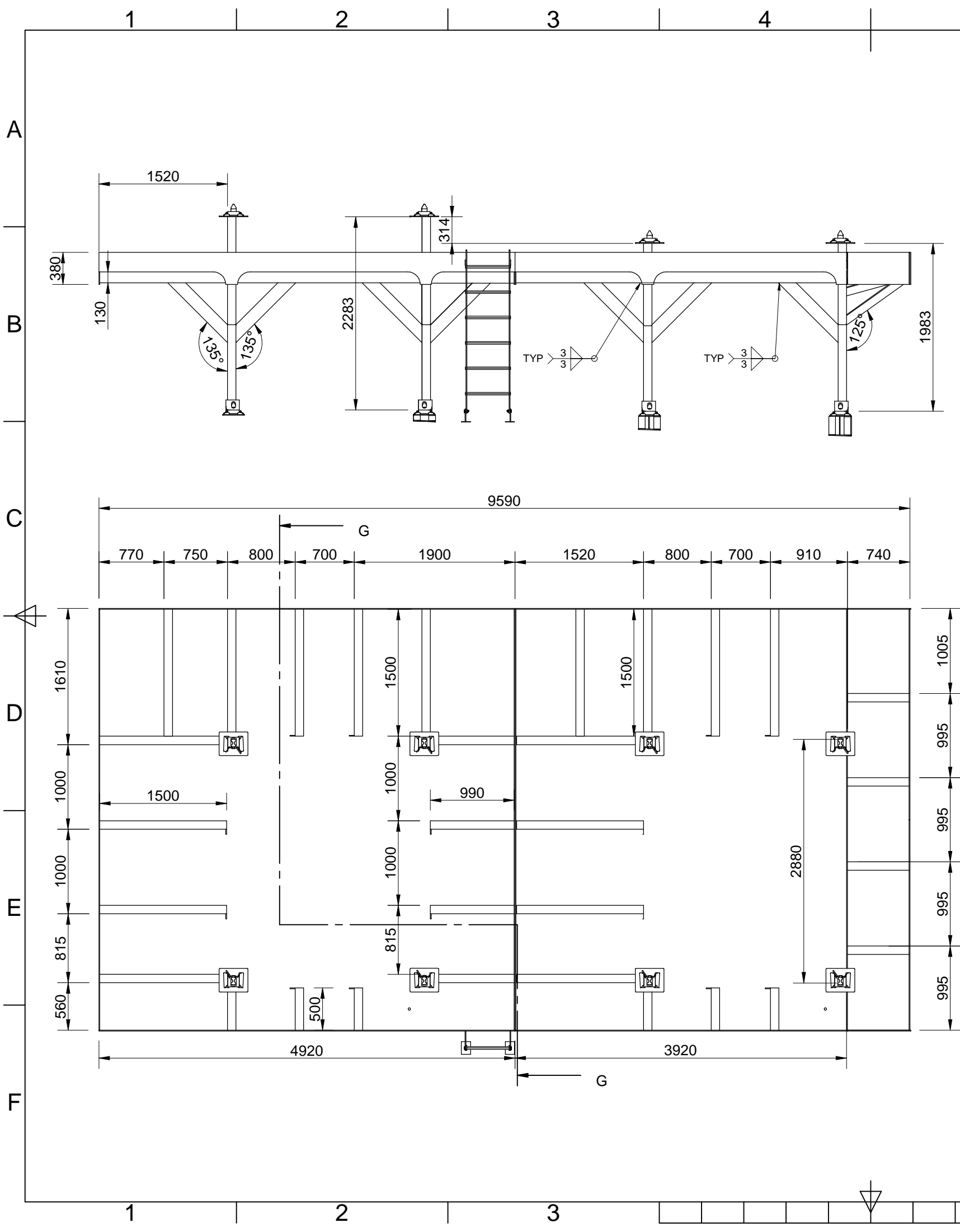
EQUIPMENT WEIGHT = 4125 Kg x 2 = 8250 Kg
SUPPORTING FRAME WEIGHT = 8260 Kg

PROYECTO PROJECT	OIL TANKER MONTE ANAGA	ESCALA SCALE	1:70	HOJA SHEET	2	DE OFF	10	
TITULO TITLE	FORWARD BOOM REELS ORTHOGRAPHIC VIEWS	TAMAÑO SIZE	ISO A3 (297x420)	PLANO NO. DWG.NO.	CR 8 - 463 S		REV 08	

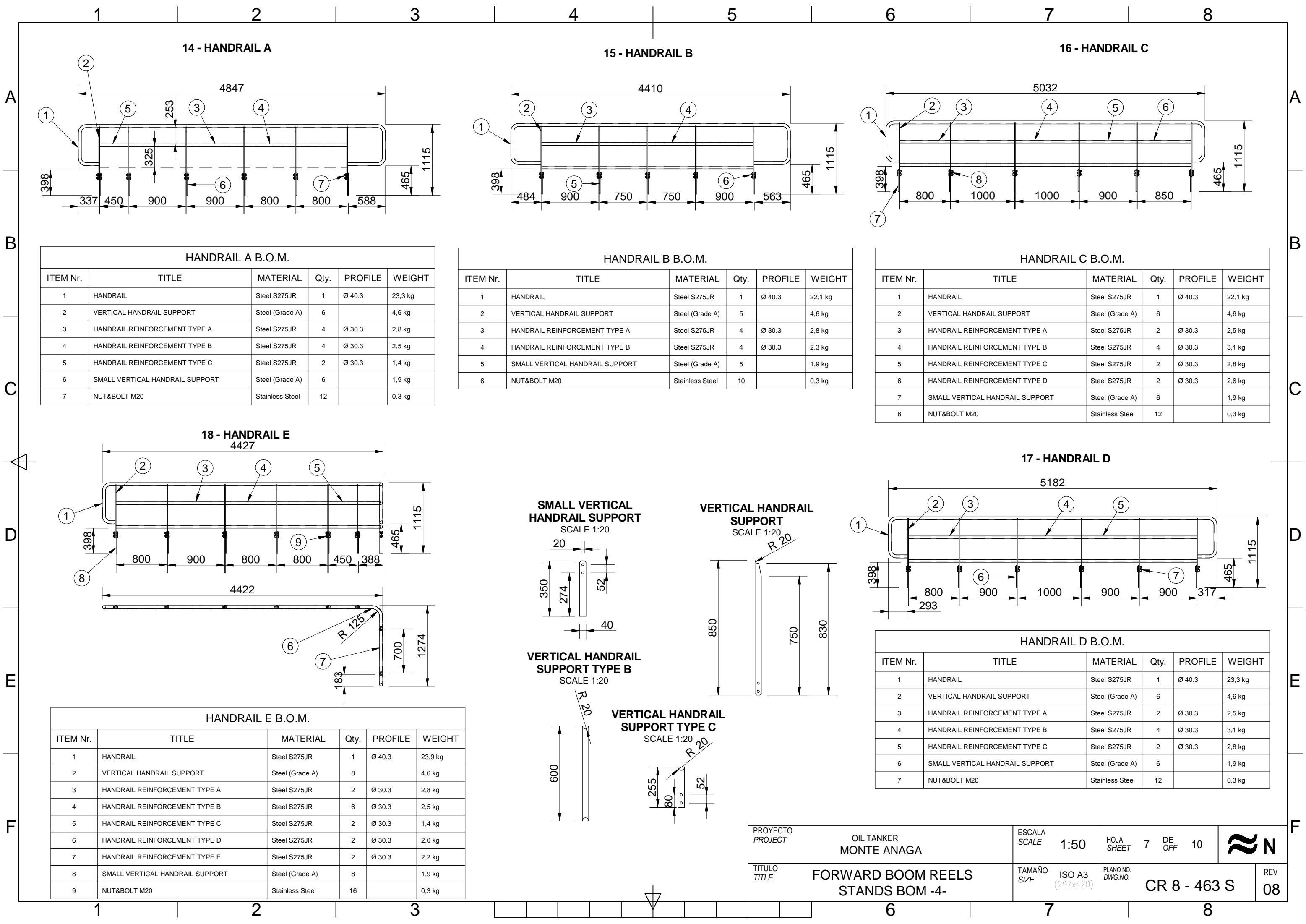


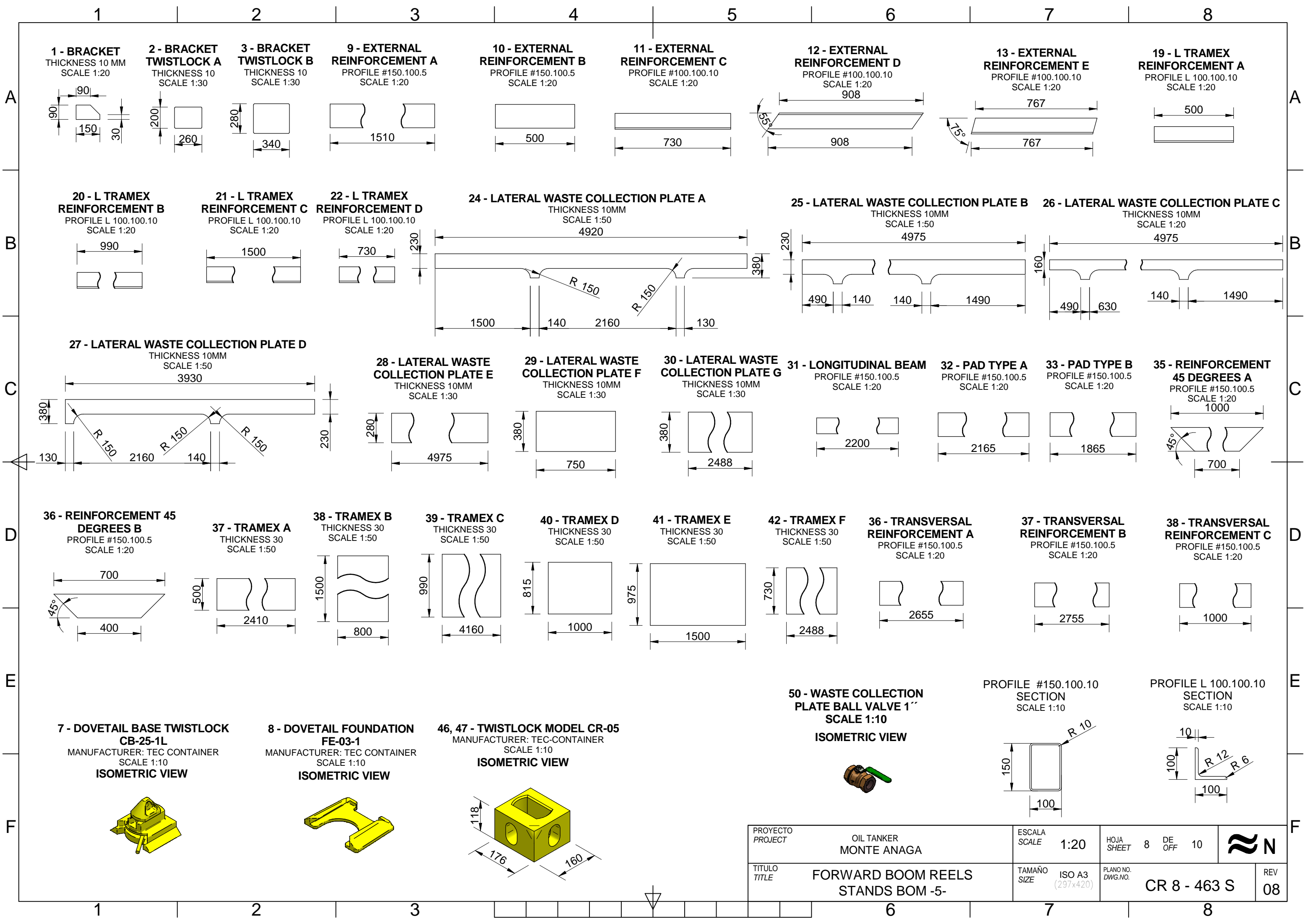


PROYECTO PROJECT	OIL TANKER MONTE ANAGA	ESCALA SCALE	1:50	HOJA SHEET	5	DE OFF	10	
TITULO TITLE	FORWARD BOOM REELS STANDS BOM -2-	TAMAÑO SIZE	ISO A3 (297x420)	PLANO NO. DWG.NO.	CR 8 - 463 S		REV 08	

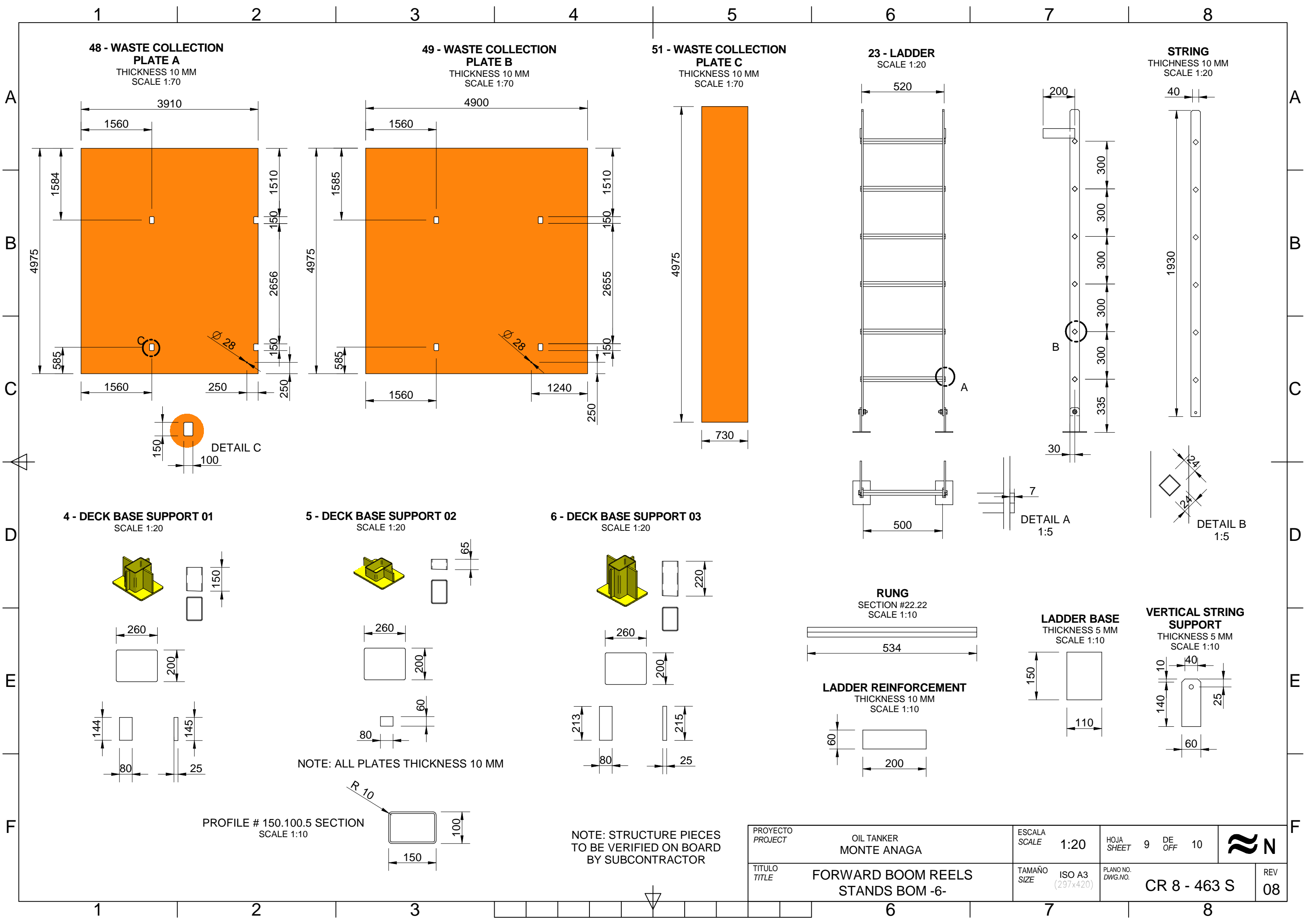


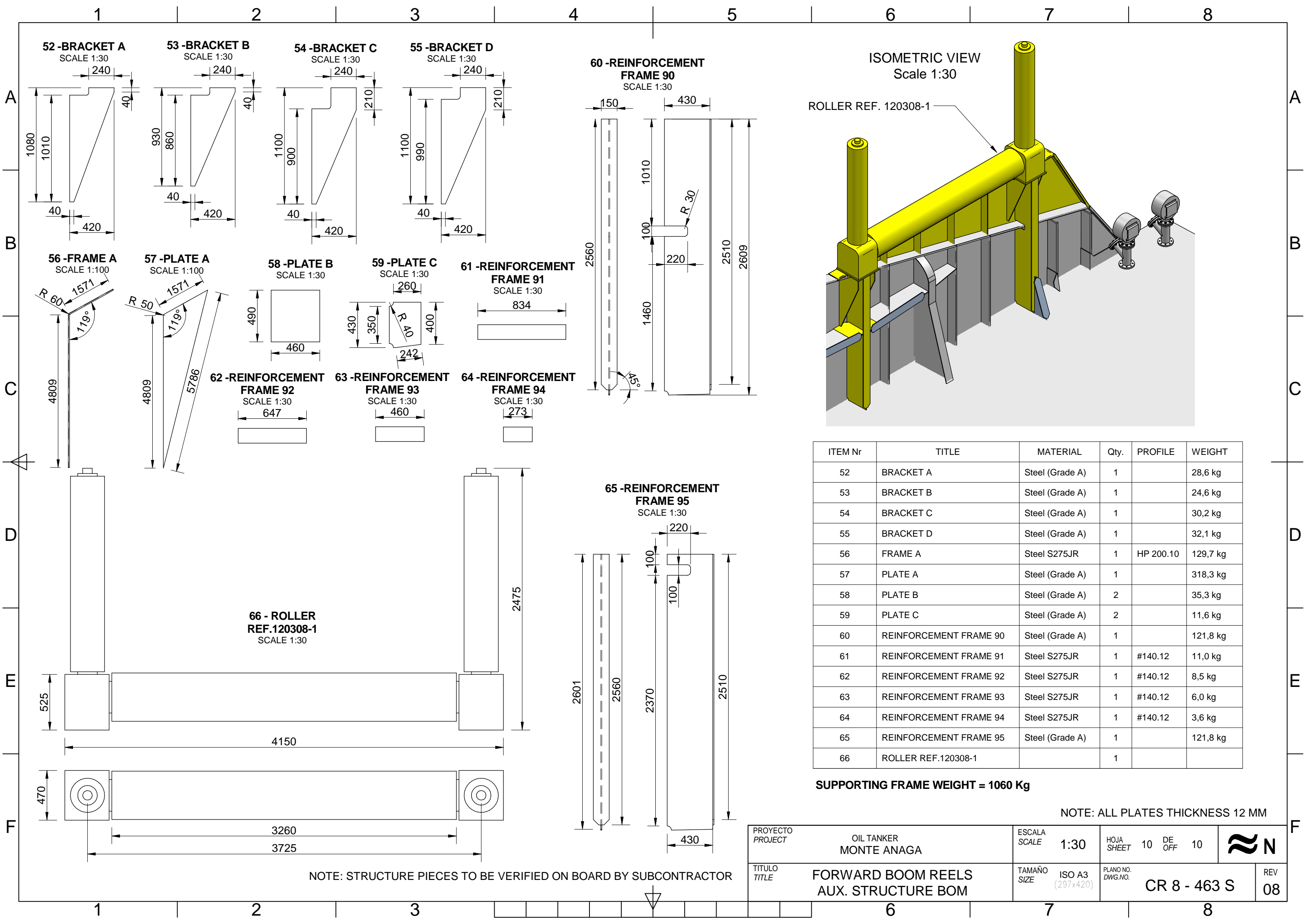
PROYECTO PROJECT	OIL TANKER MONTE ANAGA	ESCALA SCALE	1:20	HOJA SHEET	6	DE OFF	10	
TITULO TITLE	FORWARD BOOM REELS STANDS BOM -3-	TAMAÑO SIZE	ISO A3 (297x420)	PLANO NO. DWG.NO.	CR 8 - 463 S		REV 08	





PROYECTO PROJECT	OIL TANKER MONTE ANAGA	ESCALA SCALE	1:20	HOJA SHEET	8 DE OFF 10	
TITULO TITLE	FORWARD BOOM REELS STANDS BOM -5-	TAMAÑO SIZE	ISO A3 (297x420)	PLANO NO. DWG.NO.	CR 8 - 463 S	
						REV 08






ITEM Nr	TITLE	MATERIAL	Qty.	PROFILE	WEIGHT
52	BRACKET A	Steel (Grade A)	1		28,6 kg
53	BRACKET B	Steel (Grade A)	1		24,6 kg
54	BRACKET C	Steel (Grade A)	1		30,2 kg
55	BRACKET D	Steel (Grade A)	1		32,1 kg
56	FRAME A	Steel S275JR	1	HP 200.10	129,7 kg
57	PLATE A	Steel (Grade A)	1		318,3 kg
58	PLATE B	Steel (Grade A)	2		35,3 kg
59	PLATE C	Steel (Grade A)	2		11,6 kg
60	REINFORCEMENT FRAME 90	Steel (Grade A)	1		121,8 kg
61	REINFORCEMENT FRAME 91	Steel S275JR	1	#140.12	11,0 kg
62	REINFORCEMENT FRAME 92	Steel S275JR	1	#140.12	8,5 kg
63	REINFORCEMENT FRAME 93	Steel S275JR	1	#140.12	6,0 kg
64	REINFORCEMENT FRAME 94	Steel S275JR	1	#140.12	3,6 kg
65	REINFORCEMENT FRAME 95	Steel (Grade A)	1		121,8 kg
66	ROLLER REF.120308-1		1		

SUPPORTING FRAME WEIGHT = 1060 Kg

NOTE: ALL PLATES THICKNESS 12 MM

PROYECTO PROJECT	OIL TANKER MONTE ANAGA	ESCALA SCALE	1:30	HOJA SHEET	10	DE OFF	10	
TITULO TITLE	FORWARD BOOM REELS AUX. STRUCTURE BOM	TAMAÑO SIZE	ISO A3 (297x420)	PLANO NO. DWG.NO.	CR 8 - 463 S			REV 08