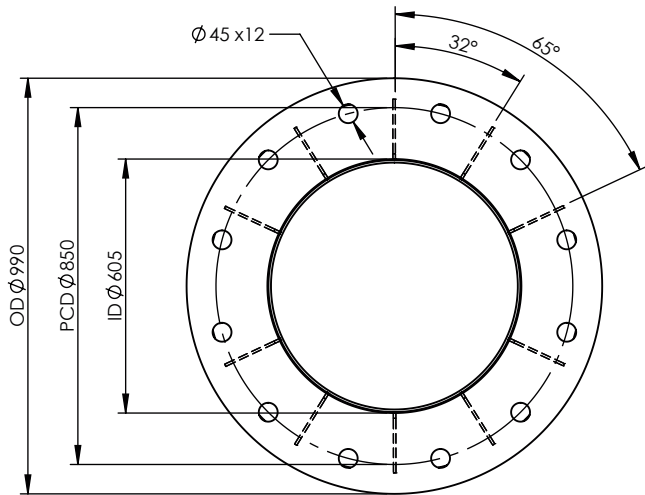
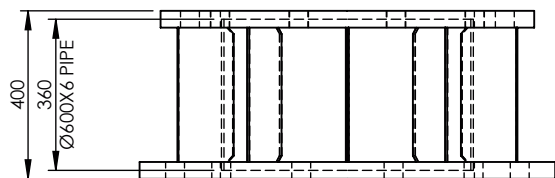
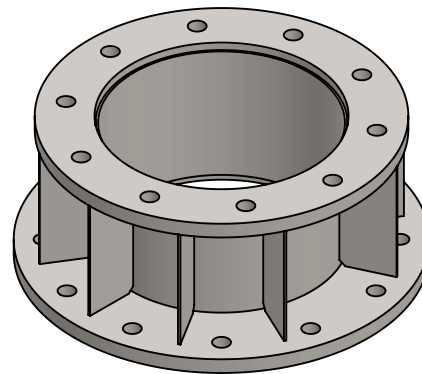
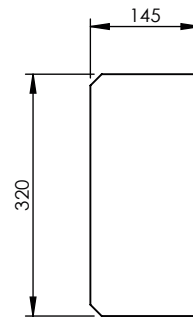




DETAIL BOT FLANGE
THK = 40mm



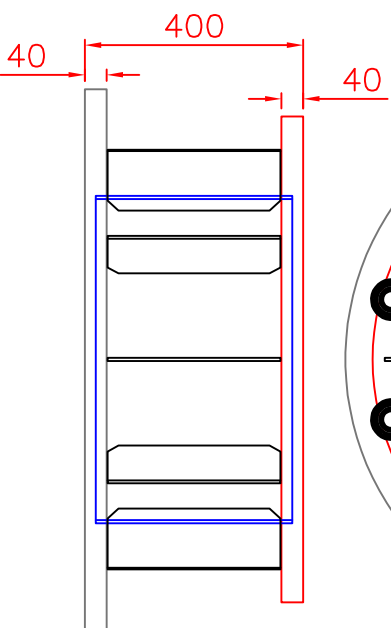
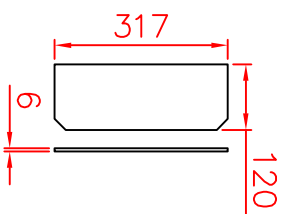
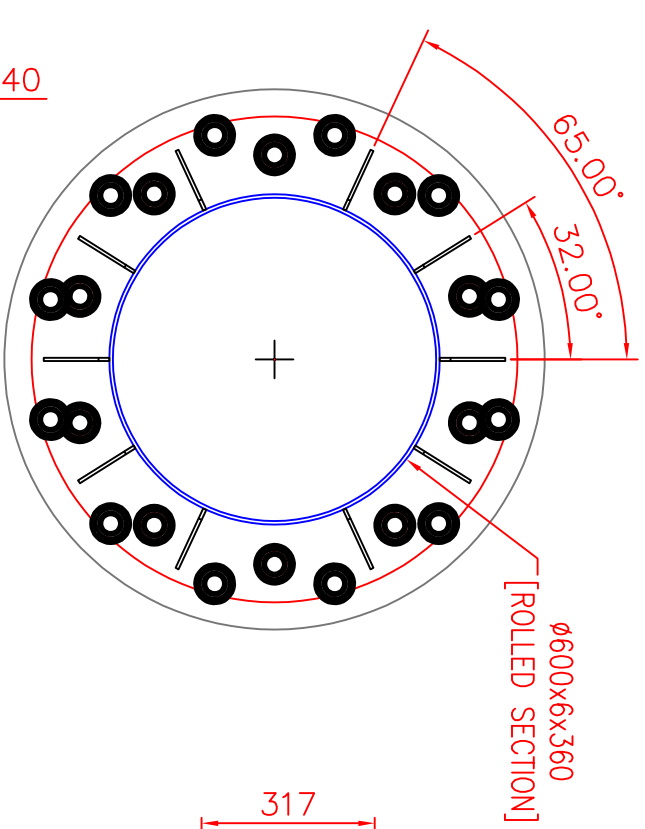
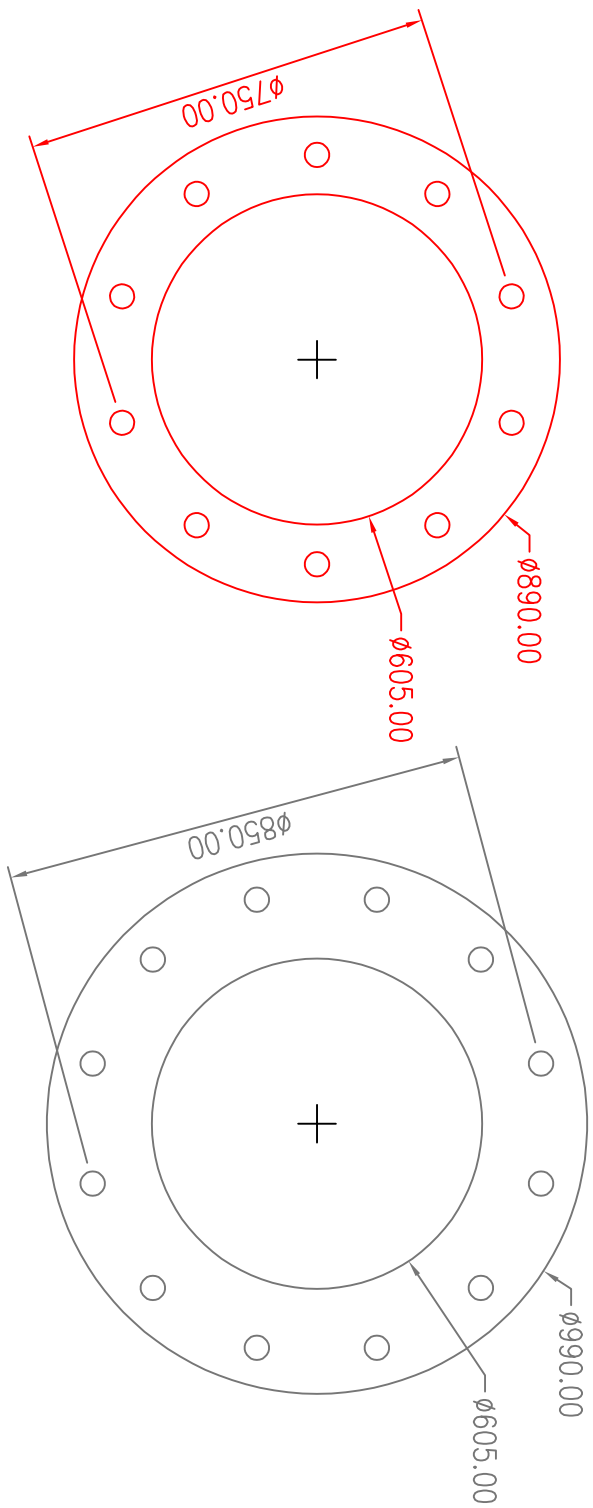
DETAIL TOP FLANGE
THK = 40mm



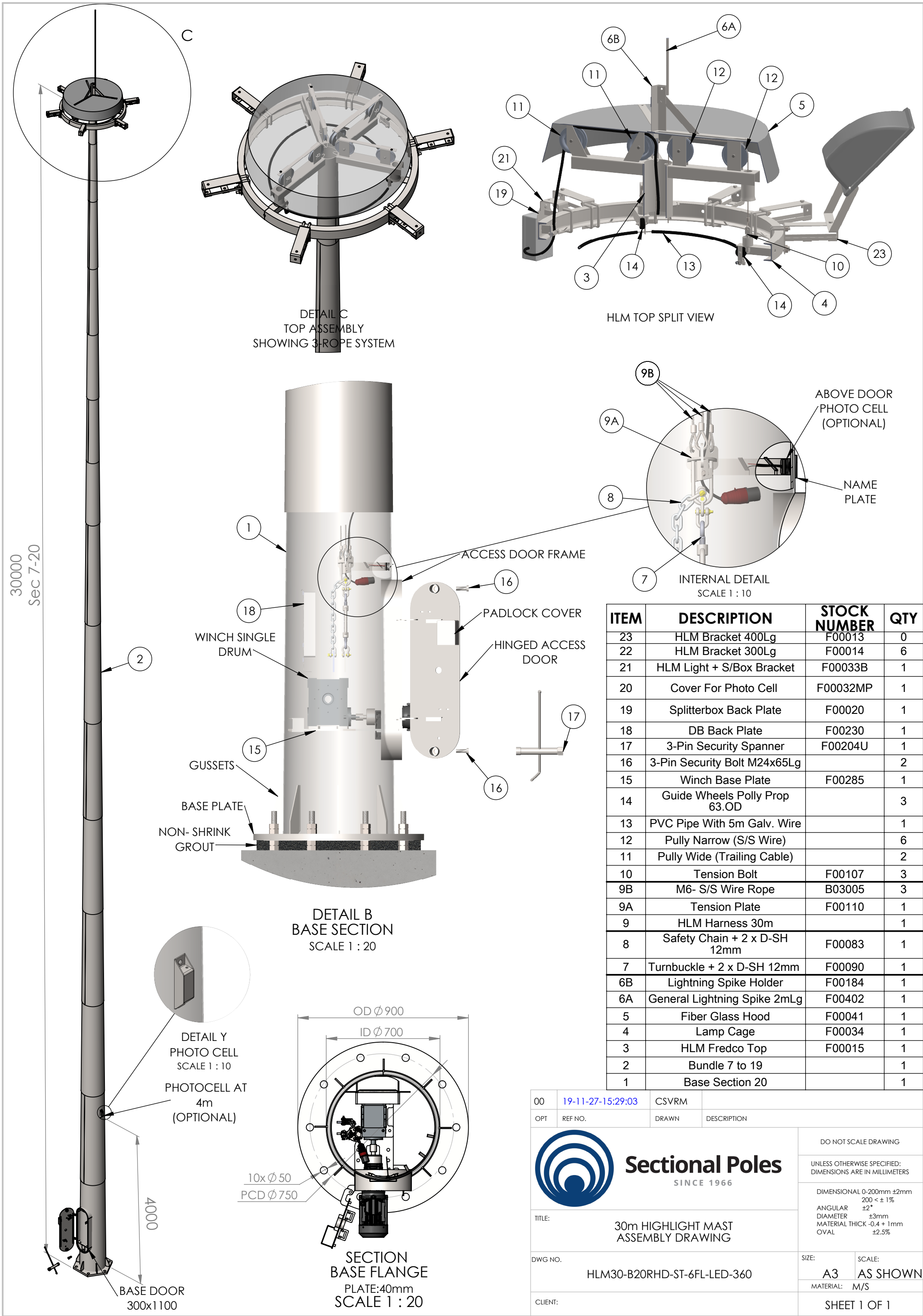
DETAIL GUSSET
THK = 6mm
QTY X10

MASS = 326,7kg

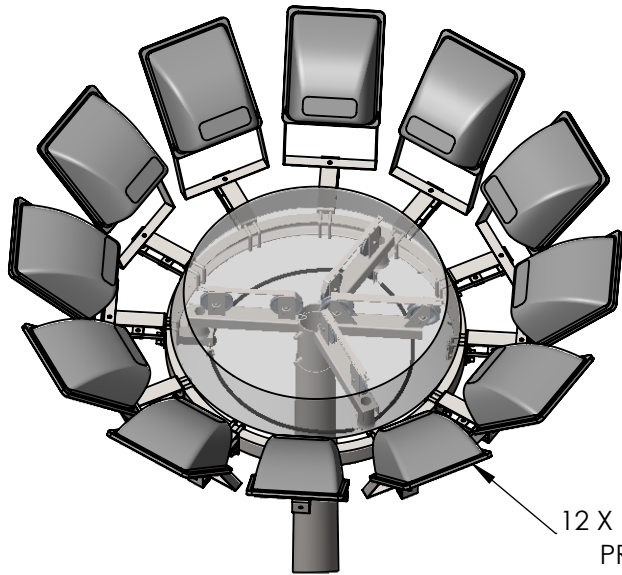
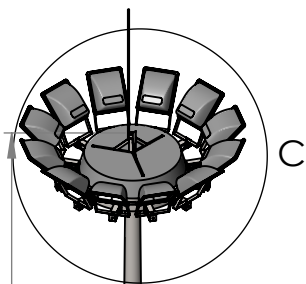
0		TLF	2022/01/31
REV	DESCRIPTION	DRAWN	DATE
DESIGN REFERENCE:			
 Sectional Poles SINCE 1966		UNLESS STATED OTHERWISE, DIMENSIONS IN mm DO NOT SCALE	
TITLE: 12XØ45 850PCD - 10XØ45 750PCD, 40 THK		DIMENSIONS 0-1m ±0,5mm 1-3m ±1,0mm	
DRW NO: ADAPTOR		ANGLES ±2°	
CLIENT: -		SHEET: 1 OF 1	



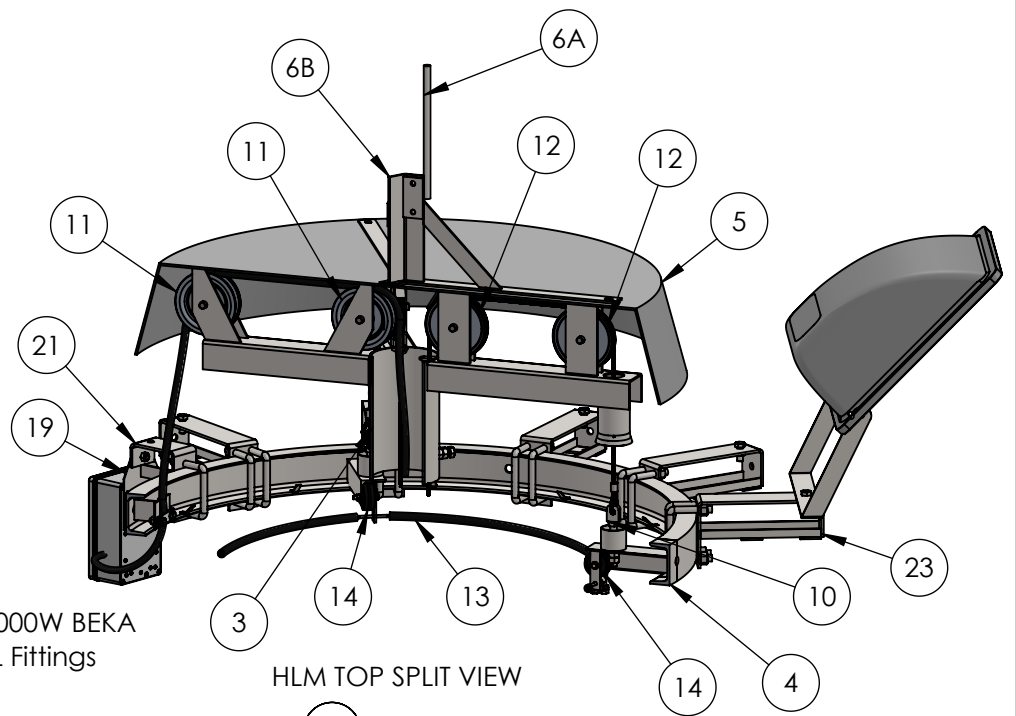
MASS: 335kg
[Incl. Galv.]



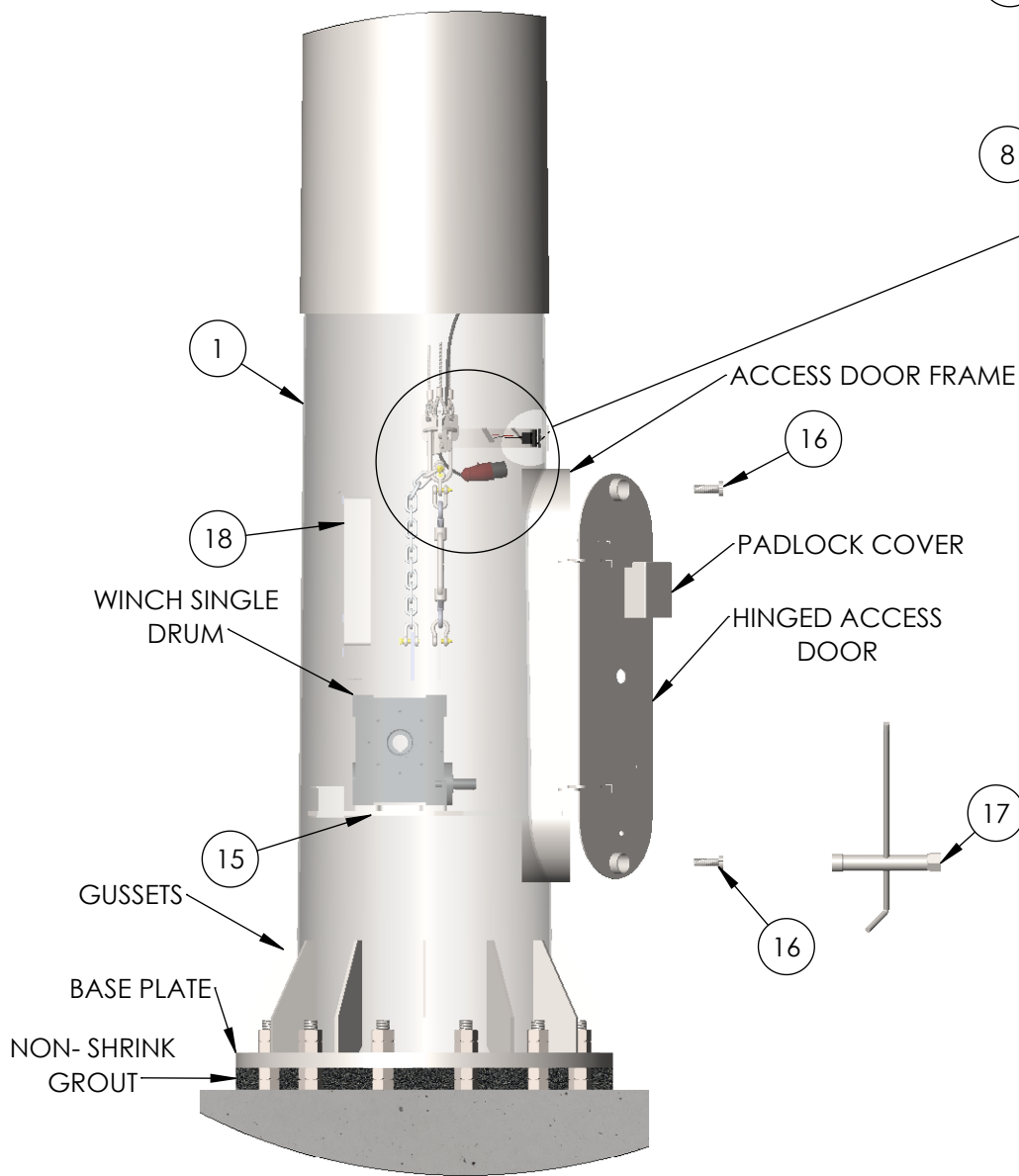
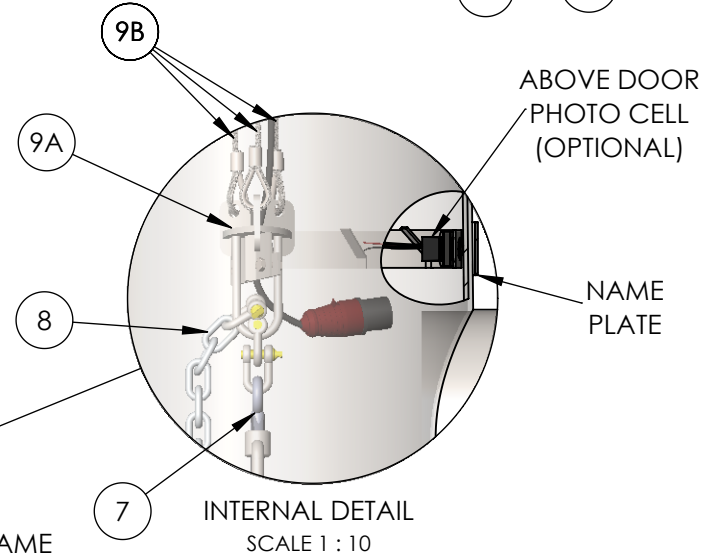
40000
SEC 5-23



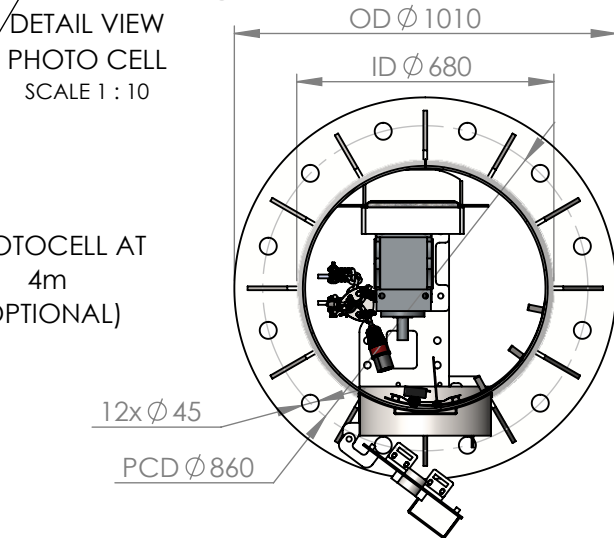
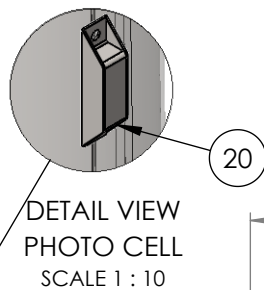
DETAIL C
TOP ASSEMBLY
SHOWING 3-ROPE SYSTEM



HLM TOP SPLIT VIEW



DETAIL B
BASE SECTION
SCALE 1 : 20



SECTION A-A
BASE FLANGE
PLATE: 40mm
SCALE 1 : 20

PHOTOCELL AT
4m
(OPTIONAL)

BASE DOOR
300x1100

ITEM	DESCRIPTION	STOCK NUMBER	QTY
23	HLM Bracket 400Lg	F00013	12
22	HLM Bracket 300Lg	F00014	0
21	HLM Light + S/Box Bracket	F00033B	1
20	Cover For Photo Cell	F00032MP	1
19	Splitterbox Back Plate	F00020	1
18	DB Back Plate	F00230	1
17	3-Pin Security Spanner	F00204U	1
16	3-Pin Security Bolt M24x65Lg		2
15	Winch Base Plate	F00285	1
14	Guide Wheels Polly Prop 63.OD		3
13	PVC Pipe With 5m Galv. Wire		1
12	Pully Narrow (S/S Wire)		6
11	Pully Wide (Trailing Cable)		2
10	Tension Bolt	F00107	3
9B	M6- S/S Wire Rope	B03005	3
9A	Tension Plate	F00110	1
9	HLM Harness 40m		1
8	Safety Chain + 2 x D-SH 12mm	F00083	1
7	Turnbuckle + 2 x D-SH 12mm	F00090	1
6B	Lightning Spike Holder	F00184	1
6A	General Lightning Spike 2mLg	F00402	1
5	Fiber Glass Hood	F00041	1
4	Lamp Cage	F00034	1
3	HLM Top dia.165 Tube	F00015	1
2	Bundle 5 to 22		1
1	Base Section 23		1

00	19-10-08-09:06:30	CSVRM	
OPT	REF NO.	DRAWN	DESCRIPTION
		Sectional Poles SINCE 1966	
TITLE:		40m HIGHLIGHT MAST ASSEMBLY DRAWING	
DWG NO.		HLM-40B23-RHD-KUSILIE-12FL-HID-360	
CLIENT:		SHEET 1 OF 1	
DO NOT SCALE DRAWING		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
DIMENSIONAL 0-200mm ±2mm 200 < ± 1%		ANGULAR ±2° DIAMETER ±3mm MATERIAL THICK -0.4 + 1mm OVAL ±2.5%	
SIZE:		A3	
SCALE:		AS SHOWN	
MATERIAL:		M/S	