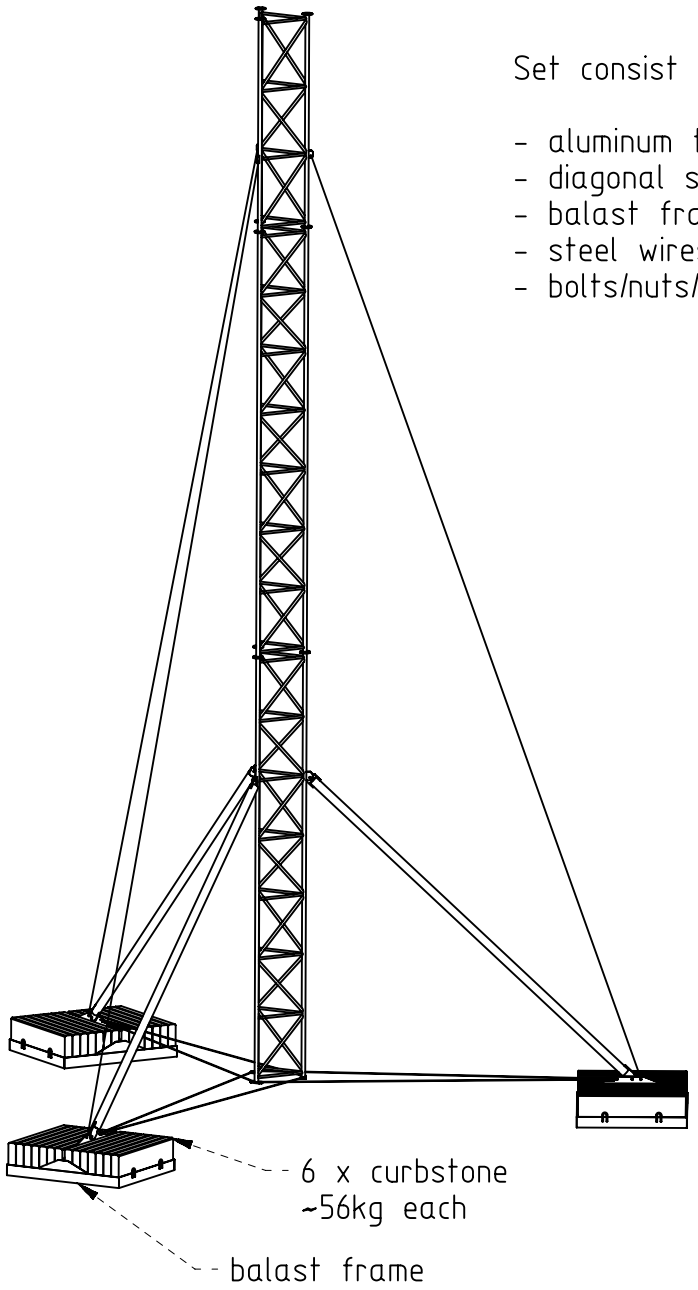
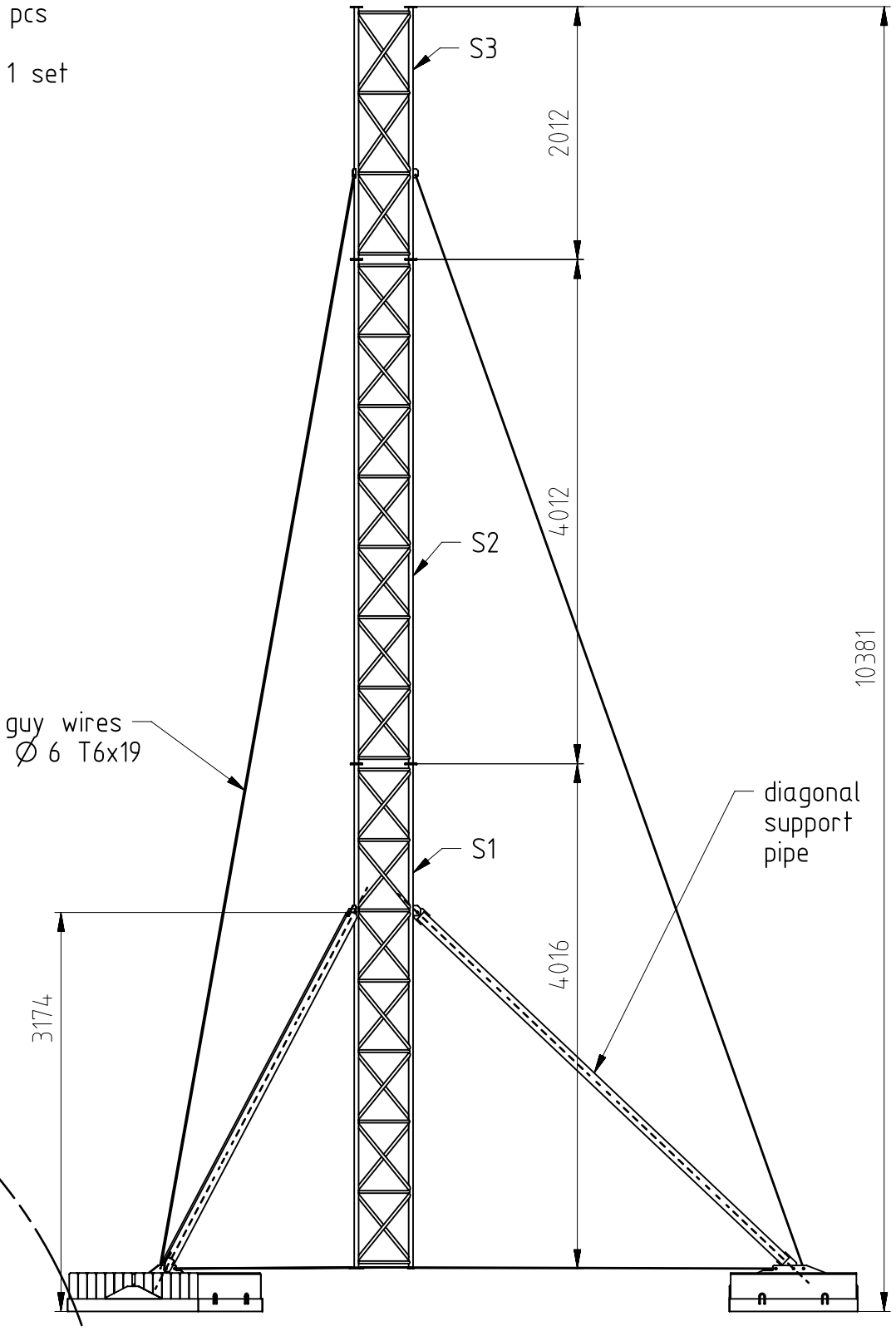
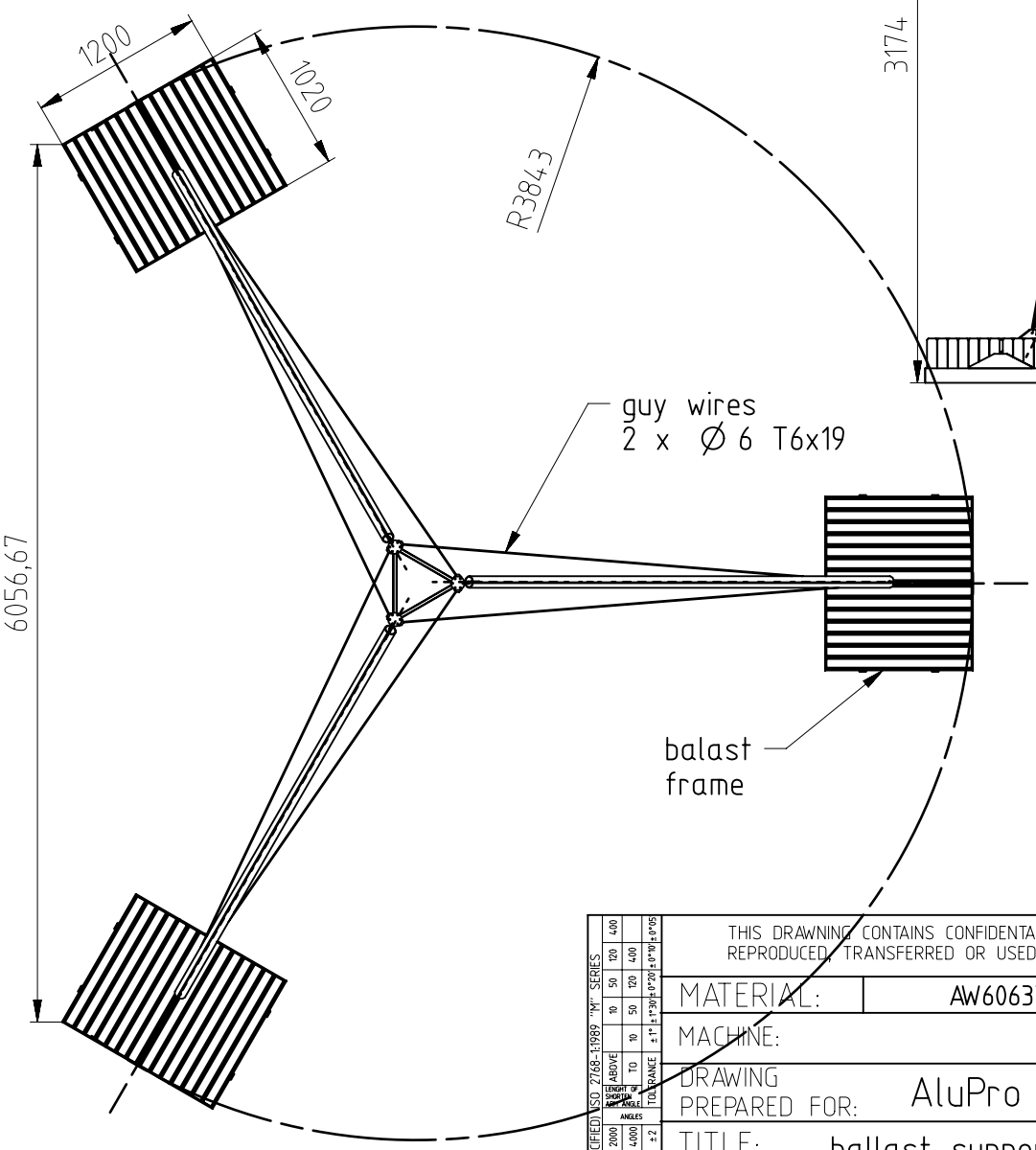
Height: 10m
width: 500mm
construction mass: 154kg
balast mass: ~2400kg
verticality adjustment: +/-10°

Set consist fallowing elements:

- aluminum truss secitions M500: 3pcs
- diagonal support pipes: 3 pcs
- balast framess 3 pcs
- steel wires: 1 set
- bolts/nuts/washers: 1 set







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MATERIAL:	AW6063T6	QUANTITY:	DRAWN BY:	D.Wojciechowski
MACHINE:			DATE:	17-05-2017
DRAWING PREPARED FOR:	AluPro		CHECKED BY:	
			3D FILE:	
TITLE:	ballast supported mast 10m BSM500-10		SCALE: 1 : 50	SHEET: 1 of 1
			JOB NUMBER:	
FIRST ANGLE PROJECTION:	AluPro s.c.		DRAWING NO°: 2017.05.17.01A	REV: A

TOLERANCES (UNLESS OTHERWISE SPECIFIED) ISO 2768-1:1989 "M" SERIES																	
LINEAR DIMENSIONS																	
ABOVE	0,5	3	6	30	120	400	1000	2000	4000								
TO	3	6	30	120	400	1000	2000	4000									
TOLERANCE	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2									
ANGLES																	
LENGHT OF SHORTER ARM ANGLE																	
ABOVE				10	50	120	400										
TO				10	50	120	400										
TOLERANCE				±1°	±0°30'	±0°20'	±0°10'	±0°05'									