

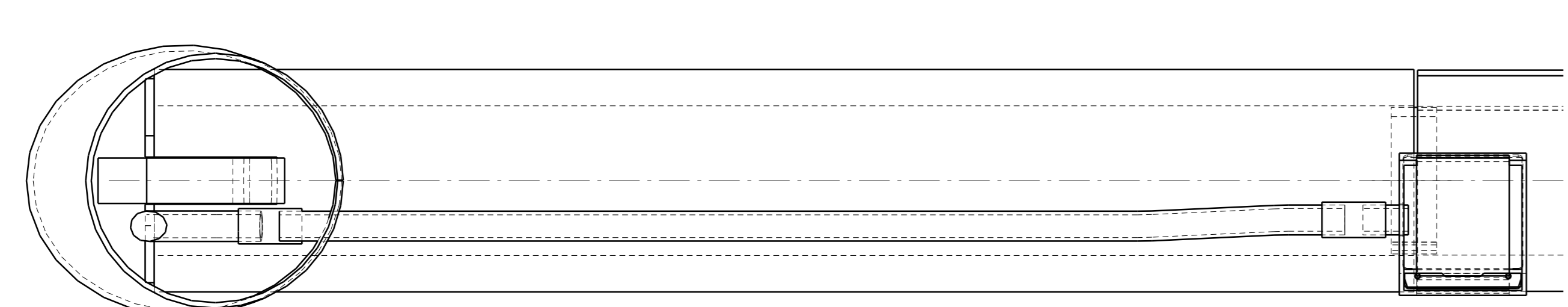
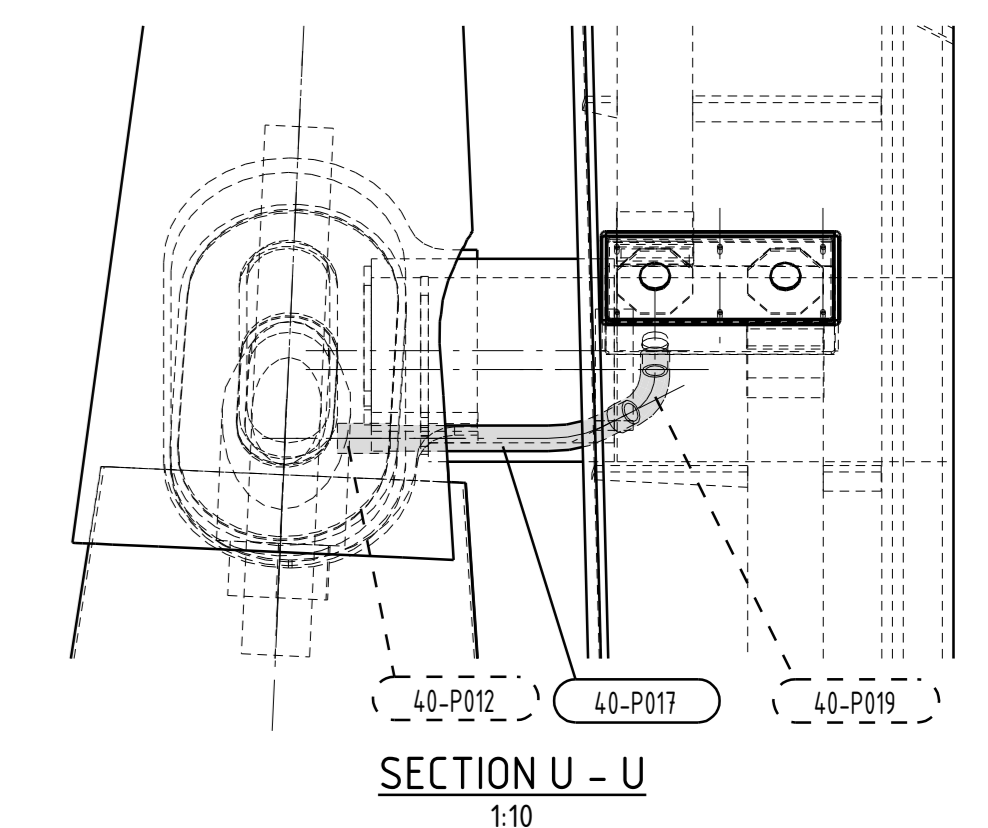
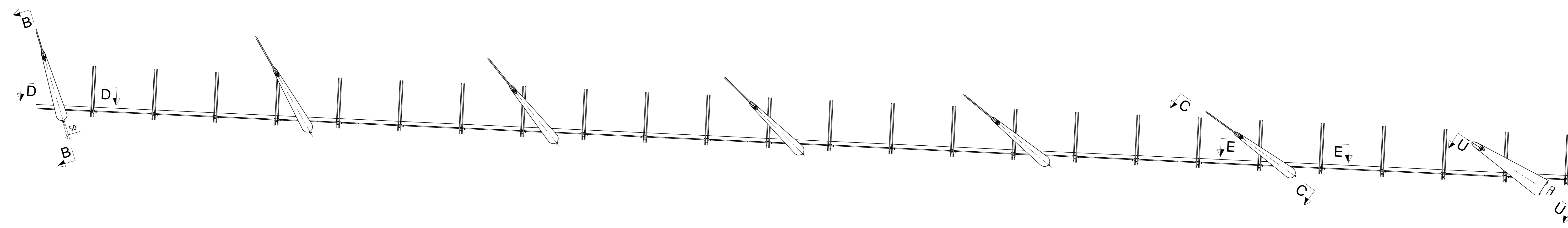
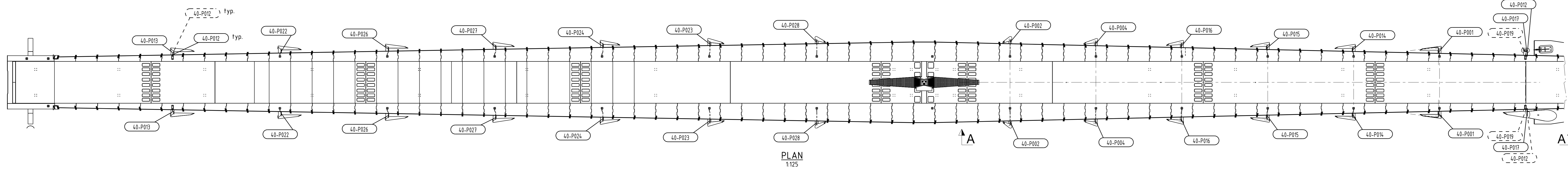
PART LIST							
Part	NOS	Profile	Length	Description	Material	HD Galv Weight (kg)	
40-P001	2	CHS33.7x4.0	447.96		S355J2H		
40-P002	2	CHS33.7x4.0	111.96		S355J2H		
40-P004	2	CHS33.7x4.0	1033.92		S355J2H		
40-P012	54	Flexsteel PC 35 IPCO	70	Tube Ø30-35	RUBBER SOFT		
40-P013	2	CHS33.7x4.0	357.57		S355J2H		
40-P014	2	CHS33.7x4.0	597.95		S355J2H		
40-P015	2	CHS33.7x4.0	744.96		S355J2H		
40-P016	2	CHS33.7x4.0	888.93		S355J2H		
40-P017	2	CHS33.7x4.0	367.97		S355J2H		
40-P019	2	Flexsteel Ø38TG-50"	174	Tube Ø38-48 IPCO	RUBBER SOFT		
40-P022	2	CHS33.7x4.0	434.96		S355J2H		
40-P023	2	CHS33.7x4.0	1144.95		S355J2H		
40-P024	2	CHS33.7x4.0	599.53		S355J2H		
40-P026	2	CHS33.7x4.0	625.55		S355J2H		
40-P027	2	CHS33.7x4.0	788.54		S355J2H		
40-P028	2	CHS33.7x4.0	1179.51		S355J2H		
						Total	68

Building Part Reference:
STAY CABLE LU

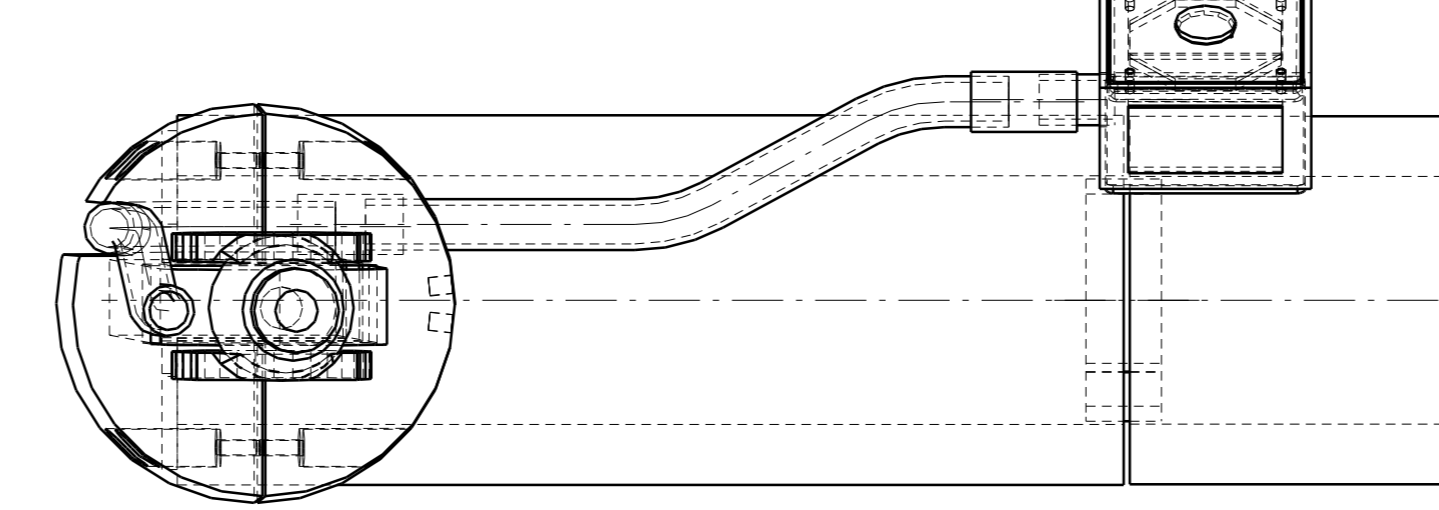
Weld specification:
- ALL WELDS DOUBLE FILLET aS, UNLESS OTHERWISE SPECIFIED
- ALL FILLET WELD VALUES REPRESENT THE THROAT THICKNESS: a

Additional text to weld numbers:
TF = TOP FLANGE
W = WEB
BF = BOTTOM FLANGE

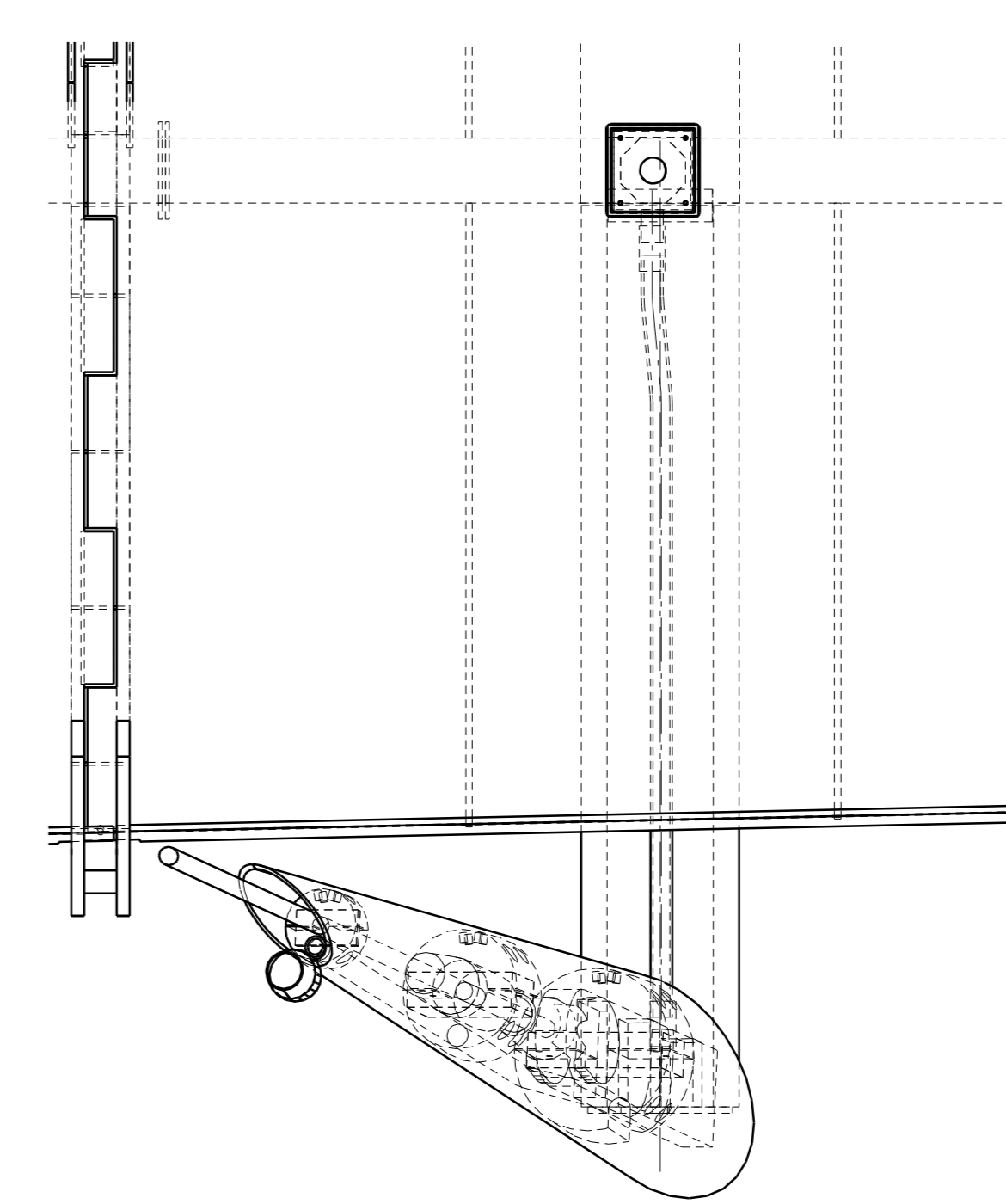
REINFORCED WELD:



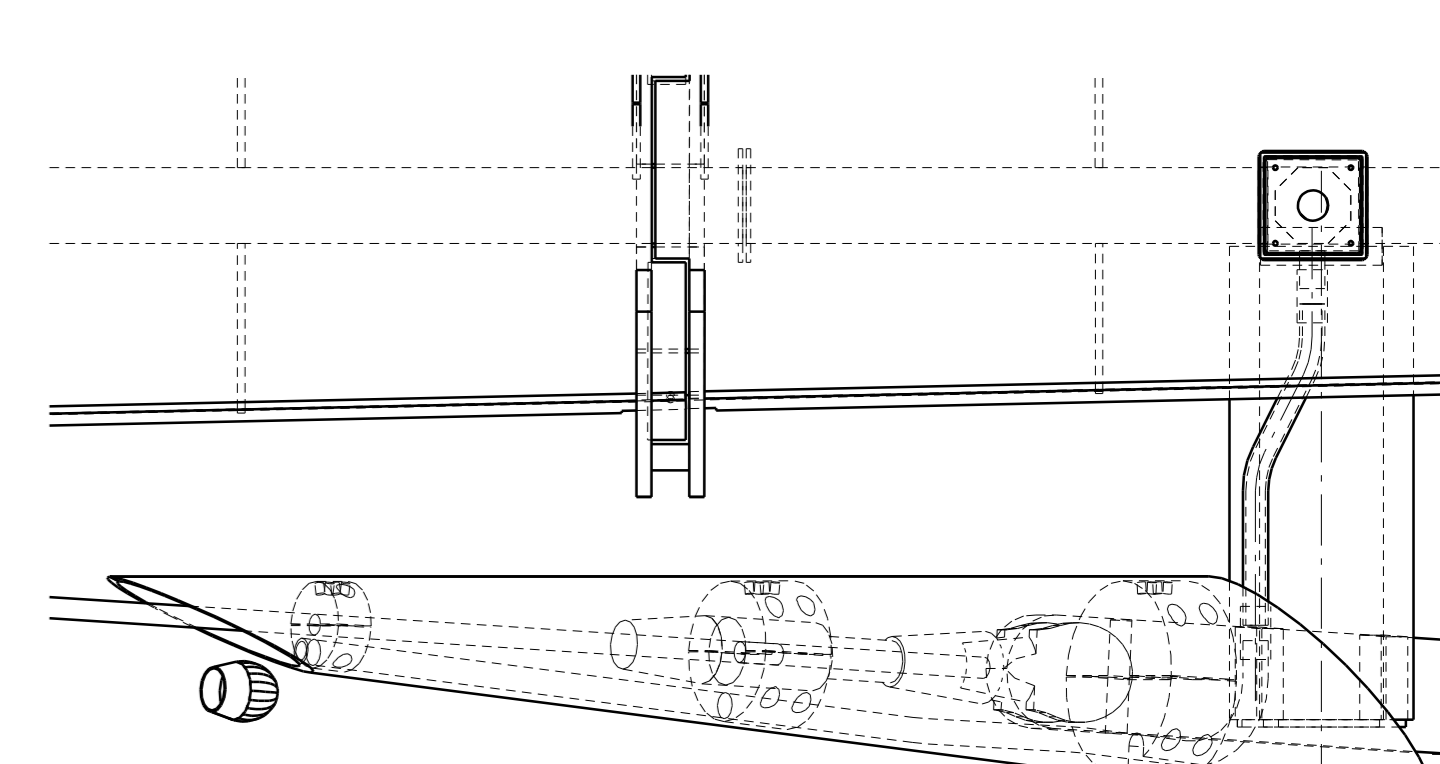
SECTION B1 - B1
1:15
Cantilever plate omitted



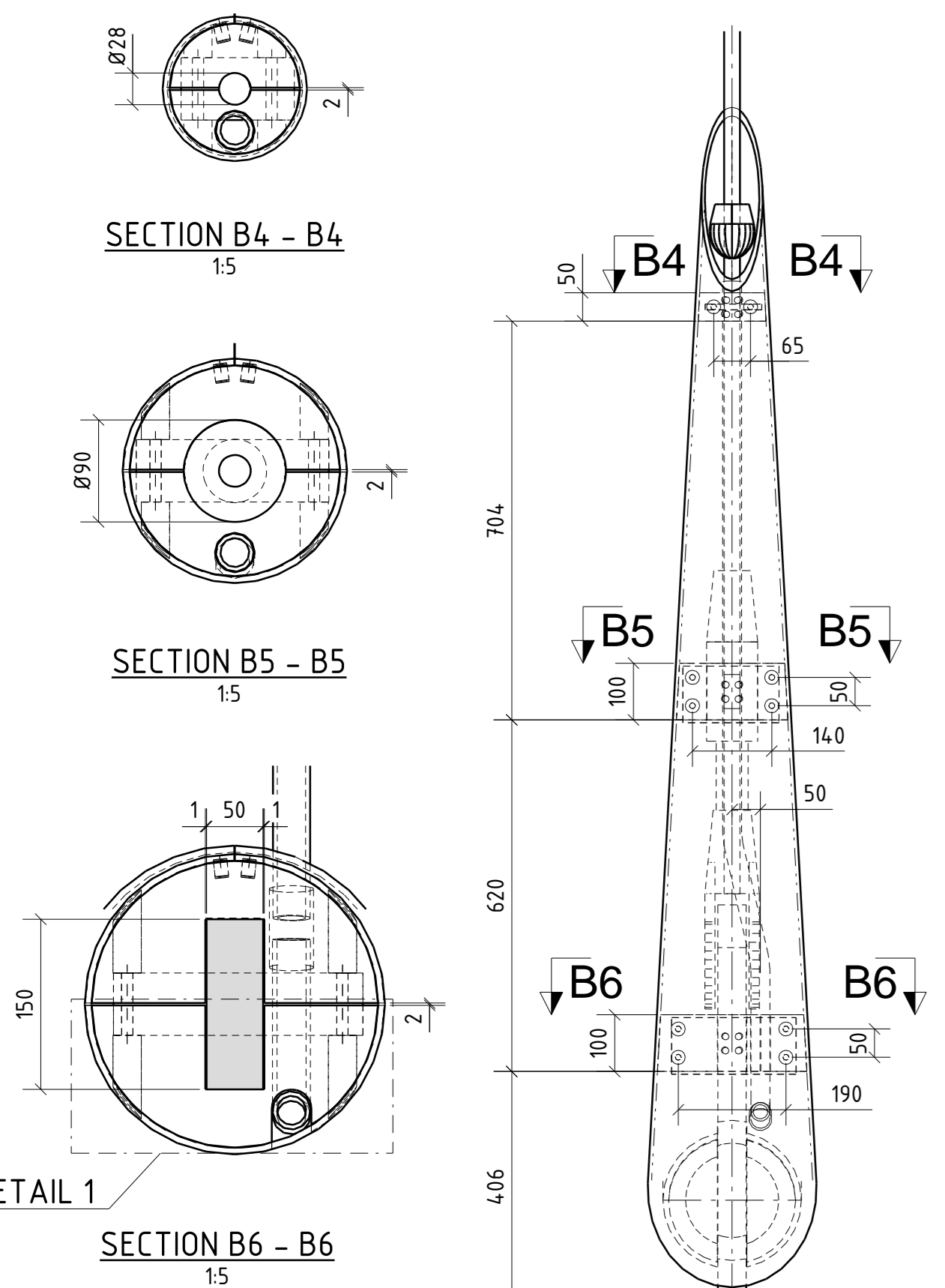
SECTION C1 - C1
1:15
Cantilever plate omitted



SECTION D - D
1:10



SECTION E - E
1:10

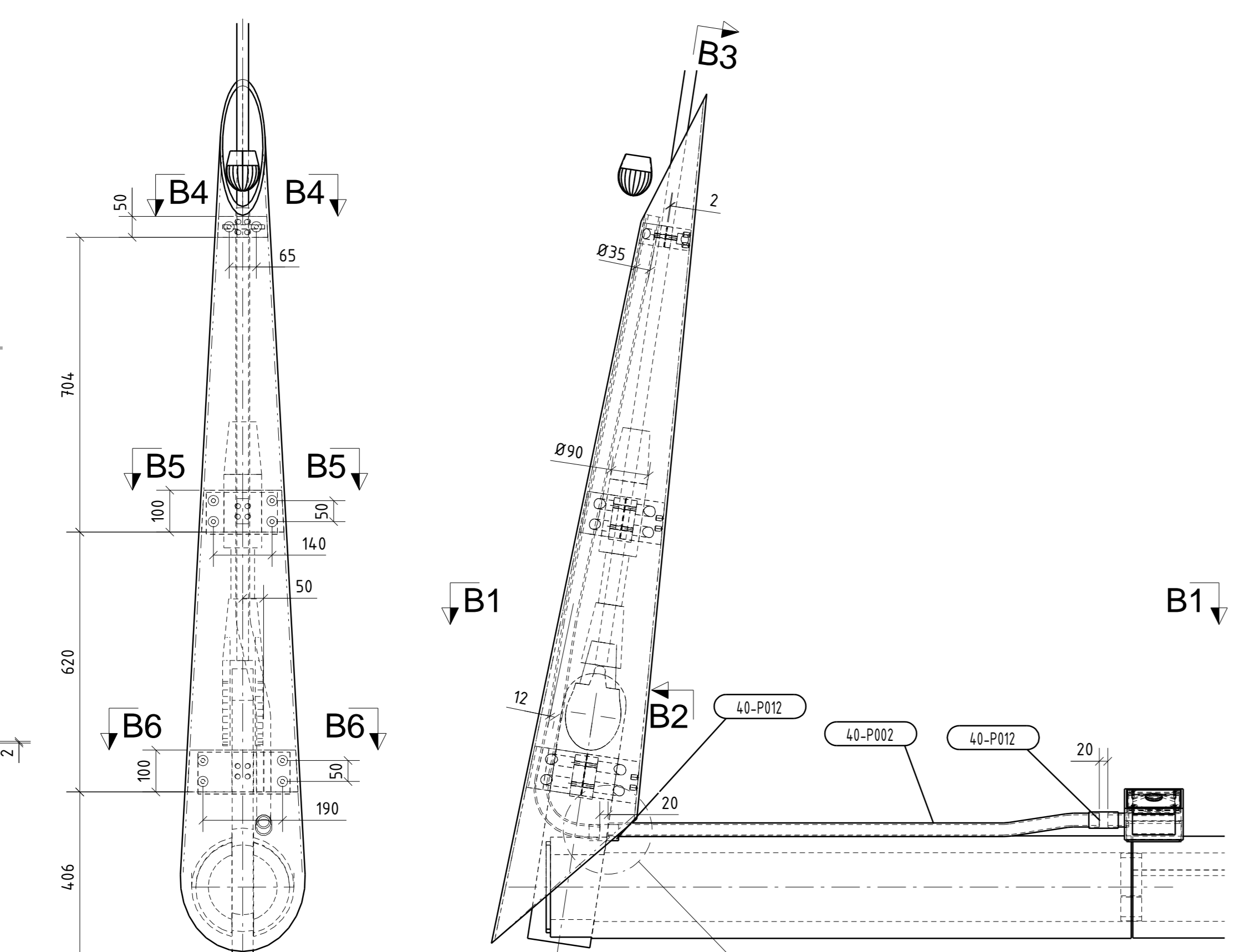


SECTION B4 - B4
1:15

SECTION B5 - B5
1:15

SECTION B6 - B6
1:15

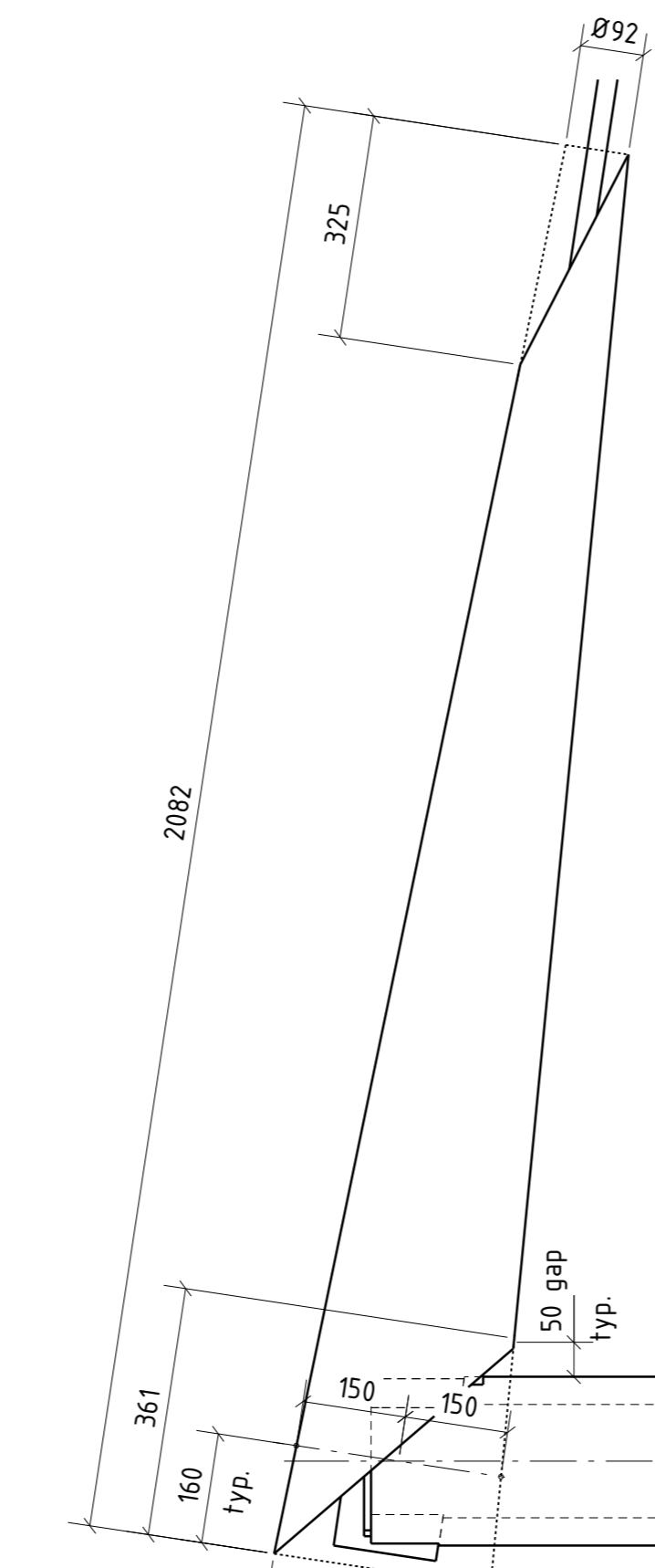
Detail 1, 1:15



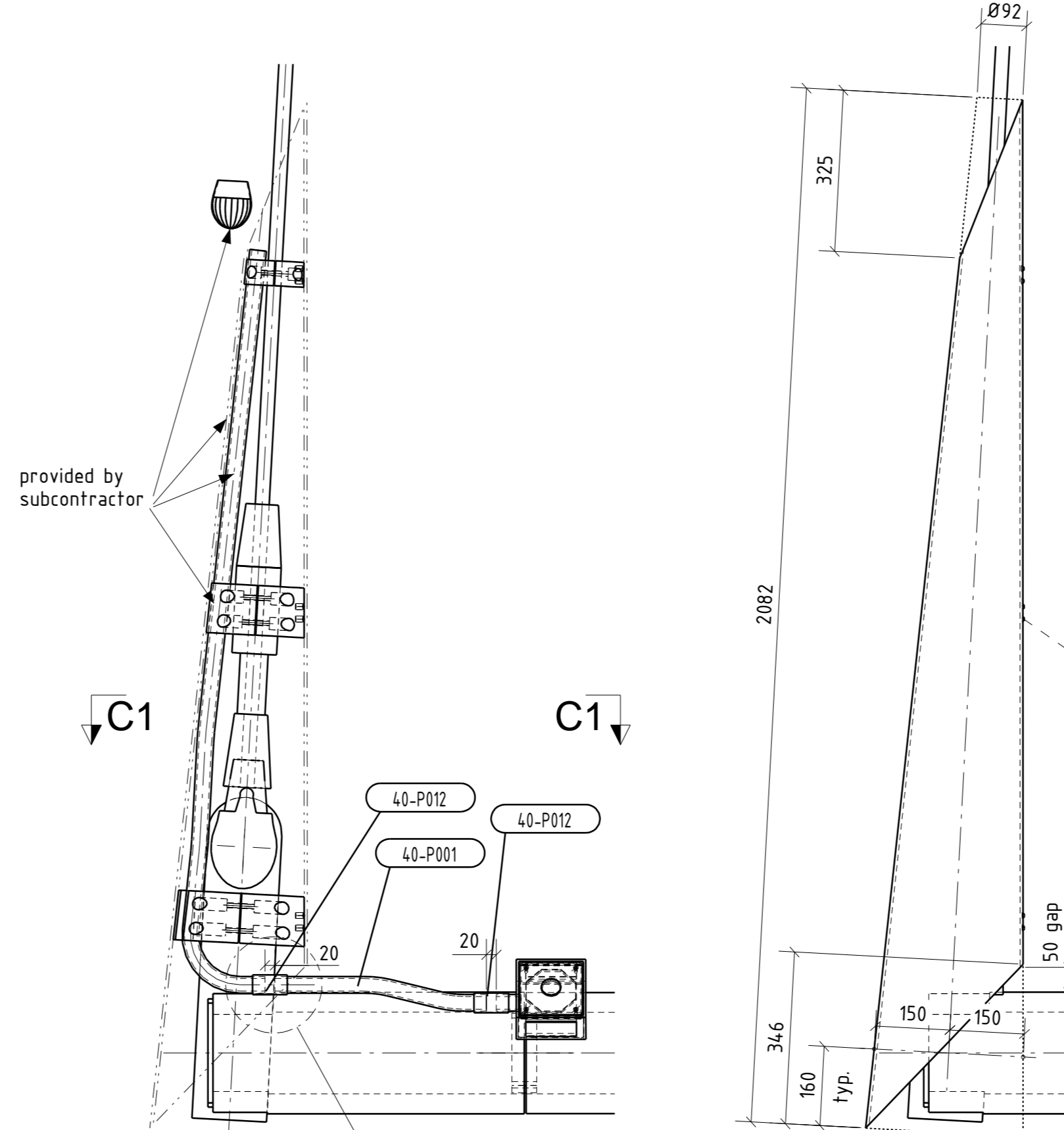
SECTION B3 - B3
1:10

SECTION B - B
1:10
Cantilever plate omitted

Detail 2, 1:25



SECTION B - B
1:10
Shroud

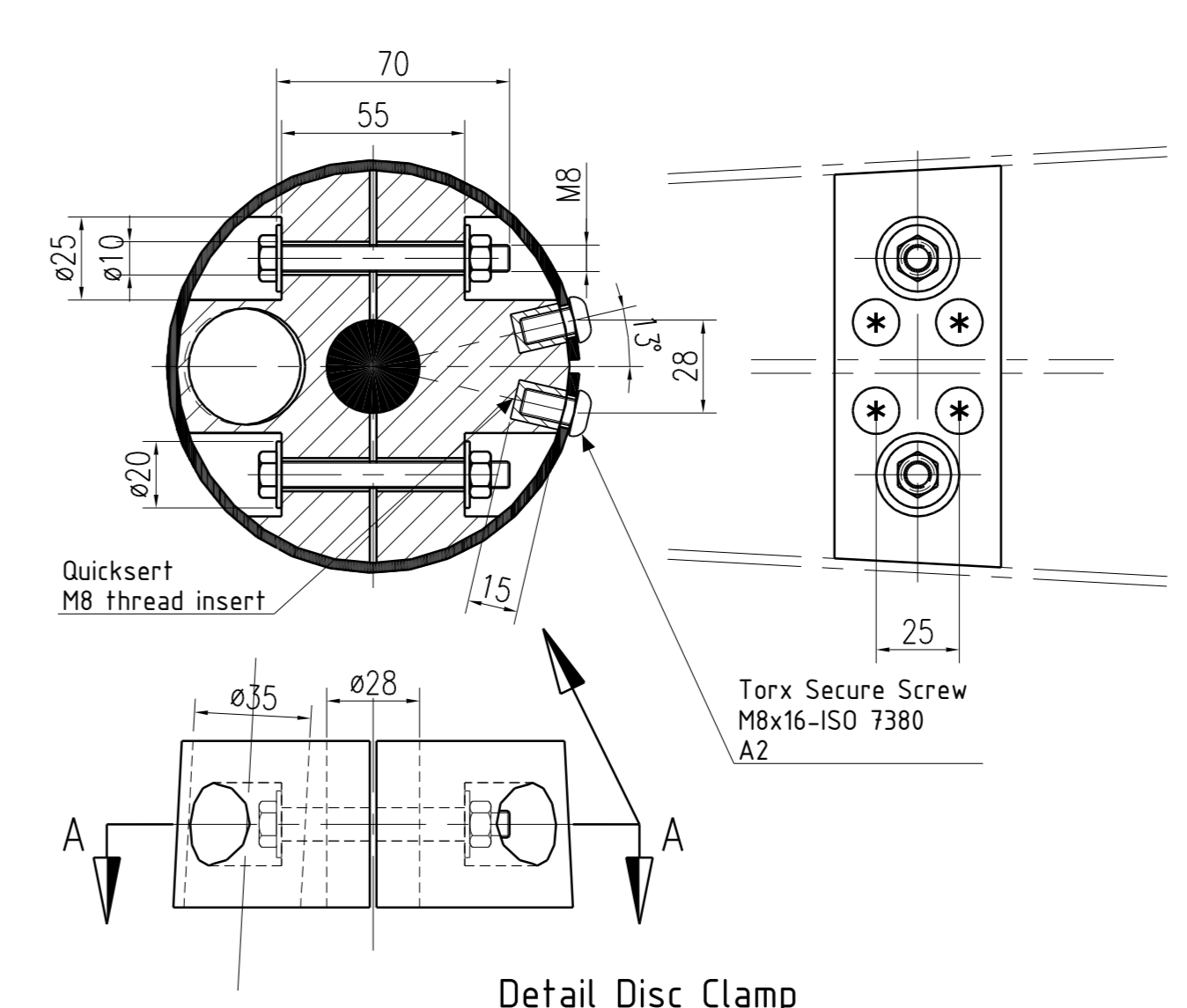


SECTION C - C
1:10
Cantilever plate omitted

SECTION C - C
1:10
Shroud

provided by subcontractor

BOLT-M8x16-EN ISO 7380 A2
Bulfin head:
Torx secure screw



Detail Disc Clamp
1:2

Detail 3, 1:25

FOR GENERAL NOTES SEE DRAWING 00-000			
Rev.	Date	Drawn	Checked
1	06-05-15	KvR	HGB
Description			
<p>HOLLANDIA INFRA</p> <p>Hollandia Infra b.v. P.O. Box 12 2620 AA Krimpen a/d IJssel Phone: +31 (0) 180-540 540 Fax: +31 (0) 180-519 956</p>			
Client	Reading Borough Council		
Project	River Thames, Reading Pedestrian / Cycle Bridge		
Title	STAY CABLES NORTH SHROUT / LIGHTING PROVISIONS		
Date	06-05-15	Initials	KvR
Scale	1:25	Format	A0
Checked	06-05-15	Initials	HGB
File name	33651-40-500		
REV.	1		