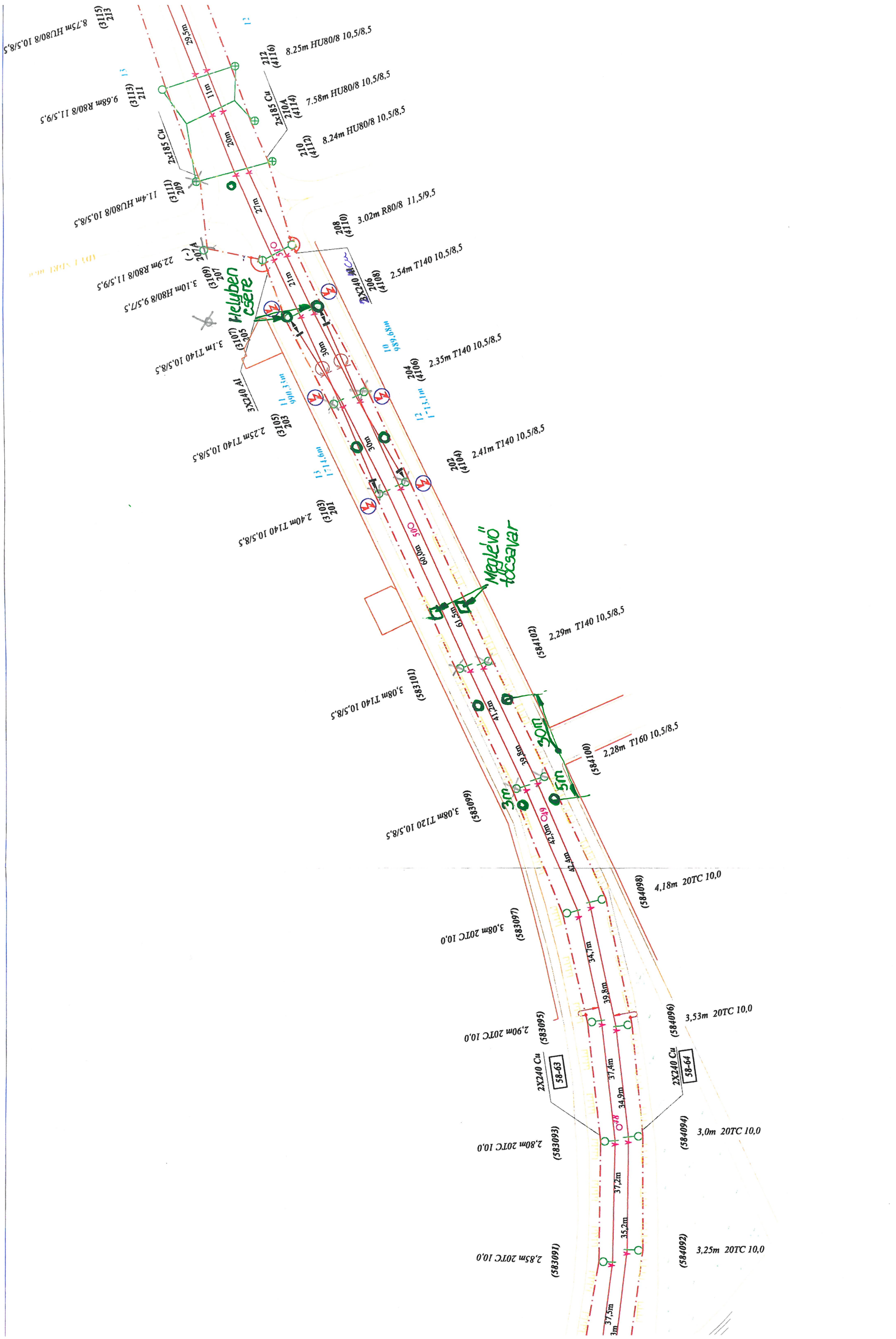

8.75m HU80/8 10,5/8,5
(3115) 213
9.68m R80/8 11,5/9,5
(3113) 211
2x185 Cu
11.4m HU80/8 10,5/8,5
(3111) 209
22.9m R80/8 11,5/9,5
(-) 207A
3.10m H80/8 9,5/7,5
(3109) 207
3.1m T140 10,5/8,5
(3107) 205
3X240 Al
2.25m T140 10,5/8,5
(3105) 203
2.40m T140 10,5/8,5
(3103) 201
8.25m HU80/8 10,5/8,5
212 (4116)
7.58m HU80/8 10,5/8,5
2x185 Cu
210A (4114)
8.24m HU80/8 10,5/8,5
210 (4112)
3.02m R80/8 11,5/9,5
208 (4110)
2.54m T140 10,5/8,5
2X240 Al
206 (4108)
2.35m T140 10,5/8,5
204 (4106)
2.41m T140 10,5/8,5
202 (4104)
Helyben csere
Meglévő tócsavar
2.29m T140 10,5/8,5
(584102)
3,08m T140 10,5/8,5
(583101)
2,28m T160 10,5/8,5
(584100)
3,08m T120 10,5/8,5
(583099)
4,18m 20TC 10,0
(584098)
3,08m 20TC 10,0
(583097)
3,53m 20TC 10,0
(584096)
2,90m 20TC 10,0
(583095)
2X240 Cu
58-63
2X240 Cu
58-64
3,0m 20TC 10,0
(584094)
2,80m 20TC 10,0
(583093)
3,25m 20TC 10,0
(584092)
2,85m 20TC 10,0
(583091)
29,5m
11m
20m
27m
21m
30m
30m
60,0m
61,5m
41,2m
39,8m
42,0m
42,4m
34,7m
39,8m
37,4m
34,9m
37,2m
35,2m
37,5m
3m
5m
30m