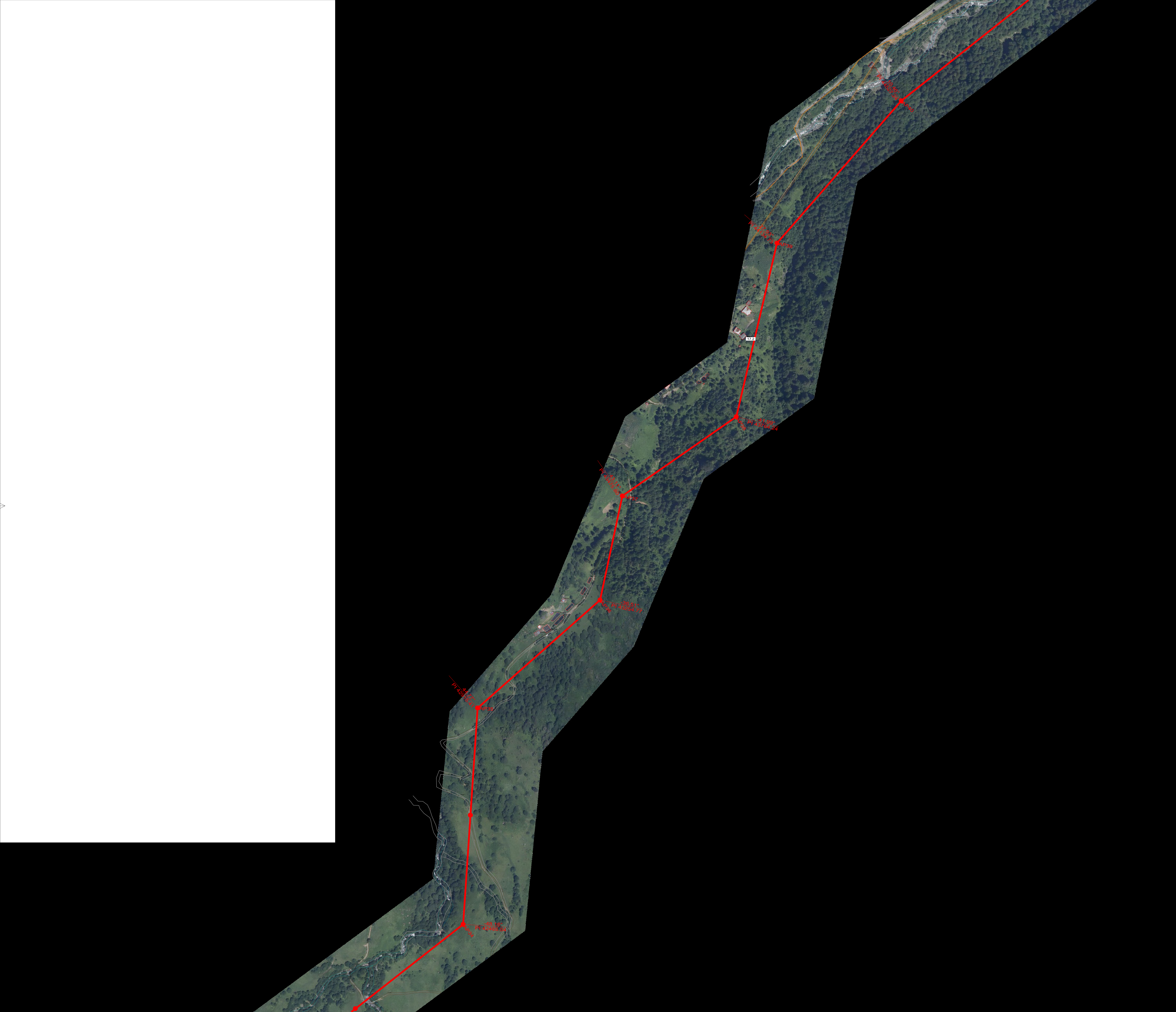
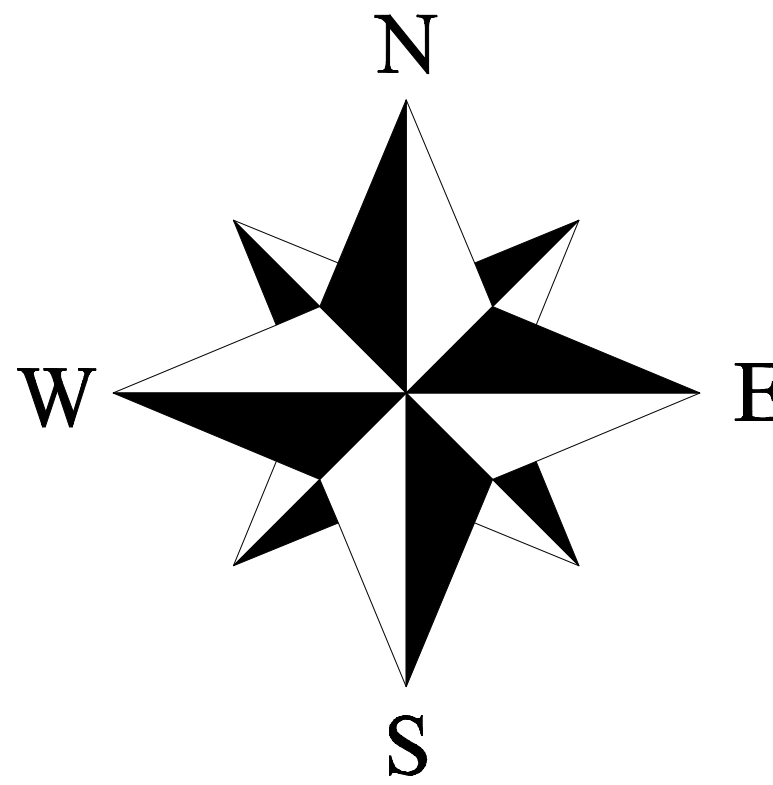




P.I. Report					
PI No.	Closest Survey Point Des.	(Easting) X (m)	(Northing) Y (m)	Station (m)	Line Angle (deg)
1	GANTRY	249922.502	4641679.445	0.000	0.0000
2	AP01	249944.500	4641661.000	28.708	-33.0041
3	AP02	250150.460	4641636.130	236.164	-42.4412
4	AP03	250294.915	4641739.382	413.726	-16.4985
5	AP04	251235.000	4642945.000	1942.540	49.3791
6	AP05	251770.000	4642970.000	2478.124	49.0470
7	AP06	252619.150	4642079.190	3708.814	8.2619
8	AP07	252988.000	4641559.524	4346.076	-8.4137
9	AP08	253850.844	4640659.135	5593.153	-8.7204
10	AP09	254783.475	4639943.517	6768.700	-11.8927
11	AP10	255101.857	4639790.928	7121.758	-21.6348
12	AP11	255661.877	4639752.044	7683.127	12.4955
13	AP12	258815.000	4638820.000	10971.119	-19.9147
14	AP13	260101.500	4638897.500	12259.951	50.1998
15	AP14	261405.850	4637510.820	14163.687	-13.3873
16	AP15	261850.307	4637218.143	14695.854	35.7455
17	AP16	262226.395	4636232.722	15750.603	-28.5529
18	AP17	262721.500	4635809.000	16402.270	-22.1937
19	AP18	263826.596	4635442.156	17566.663	13.2166
20	AP19	266322.310	4633907.950	20496.233	6.2335
21	AP20	268984.000	4631842.290	23865.438	-18.4096
22	AP21	270022.460	4631476.500	24966.438	-28.3199
23	AP22	271022.130	4631633.320	25978.333	-43.3725
24	AP23	272361.850	4633365.960	28168.514	-7.6650
25	AP24	272780.720	4634050.090	29005.064	3.2734
26	AP25	274835.000	4637215.000	32744.734	24.1446
27	AP26	275831.290	4637850.560	33926.483	-2.8449
28	AP27	277224.750	4638840.100	36335.553	40.6397
29	AP28	278475.000	4638725.000	36891.090	-27.2899
30	AP29	280740.000	4639641.500	39334.488	-26.5083
31	AP30	281070.000	4640015.000	39832.888	12.0094
32	AP31	281340.000	4640215.000	40166.894	20.6596
33	AP32	281789.221	4640342.704	40635.914	-18.7531
34	AP33	282656.500	4640941.500	41689.826	-3.4104
35	AP34	283267.102	4641419.117	42465.037	-48.1597
36	AP35	283297.009	4641868.492	42915.406	44.7742
37	AP36	283551.500	4642093.000	43254.773	-36.5141
38	AP37	283597.710	4642309.145	43475.802	43.1146
39	AP38	283834.507	4642473.832	43764.237	-41.9872
40	AP39	283919.079	4642834.547	44134.734	27.9267
41	AP40	284177.212	4643130.224	44527.235	10.4575
42	AP41	284812.890	4643634.431	45336.599	-27.8682
43	AP42	284890.000	4643810.000	45530.355	0.0000
Report Generated: 10:12:20 22/09/05					



△	As per the Engineer's Remarks.		01.09.22	N.C.	
△	As per the Engineer's Remarks.		13.05.22	N.C.	
△	As per the Engineer's Remarks.		11.03.22	N.C.	
△	As per the Engineer's Remarks.		31.01.22	N.C.	
△	First Submission		23.11.21	O.K.	
△	DESCRIPTION/		DATE	BY	
△	აღწერილობა		თარიღი	ვის მიერ	
PROJECT NAME / პროექტის დასახელება: Open Programme Extension of the Transmission Network II BMZ No. 2015 68 286 Contract Identification No. KFW/DS/OHL-TD-Lot 2					
EMPLOYER / დამკვეთი: JSC Georgian State Electrosystem (GSE) Baratashvili Street, Tbilisi, Georgia, 0105 					
ENGINEER / ინჟინერი: Fichtner GmbH & Co. KG Sarweystrasse 370191 Stuttgart / Germany 					
CONTRACTOR / კონსტრუქტორი: Mitas Energy and Metal Constuction Inc. Eski Güvercinlik Yolu No: 113 - Gazi Ankara / Turkey 					
APPROVAL AREA / შეამოწმების უბანი		STATUS / სტატუსი:		STAMP / ბეჭედი:	
REVIEWED BY /		AP		☐	
REVIEWED BY /		AC		☐	
REVIEWED BY /		NA		☐	
DATE OF REVIEW / განხილვის თარიღი:					
APPROVED BY /		K.KARAGOZ		TITLE / სათაური	
CHECKED BY / შეამოწმა:		H.O.BULUT		110 kV OHL Ozurgeti - Zoti	
DESIGNED BY / კვანძები:		N.CELIKKAYA			
DRAWN BY / შუქრულებულია:		N.CELIKKAYA			
DATE OF ISSUE / გამოცემის თარიღი:		01.09.2022		LINE ROUTE საზღის მარშრუტი	
SCALE/ მასშტაბი	MEASUREMENTS IN/ განზომილებების ერთეულები		DOC NO / დოკუმენტის ნომერი	REV / რევიზია	PAGE/ გვერდი
As : 1:2500	Meters		T145007-EG-STW-DWG-0209_04	4	21 of 22