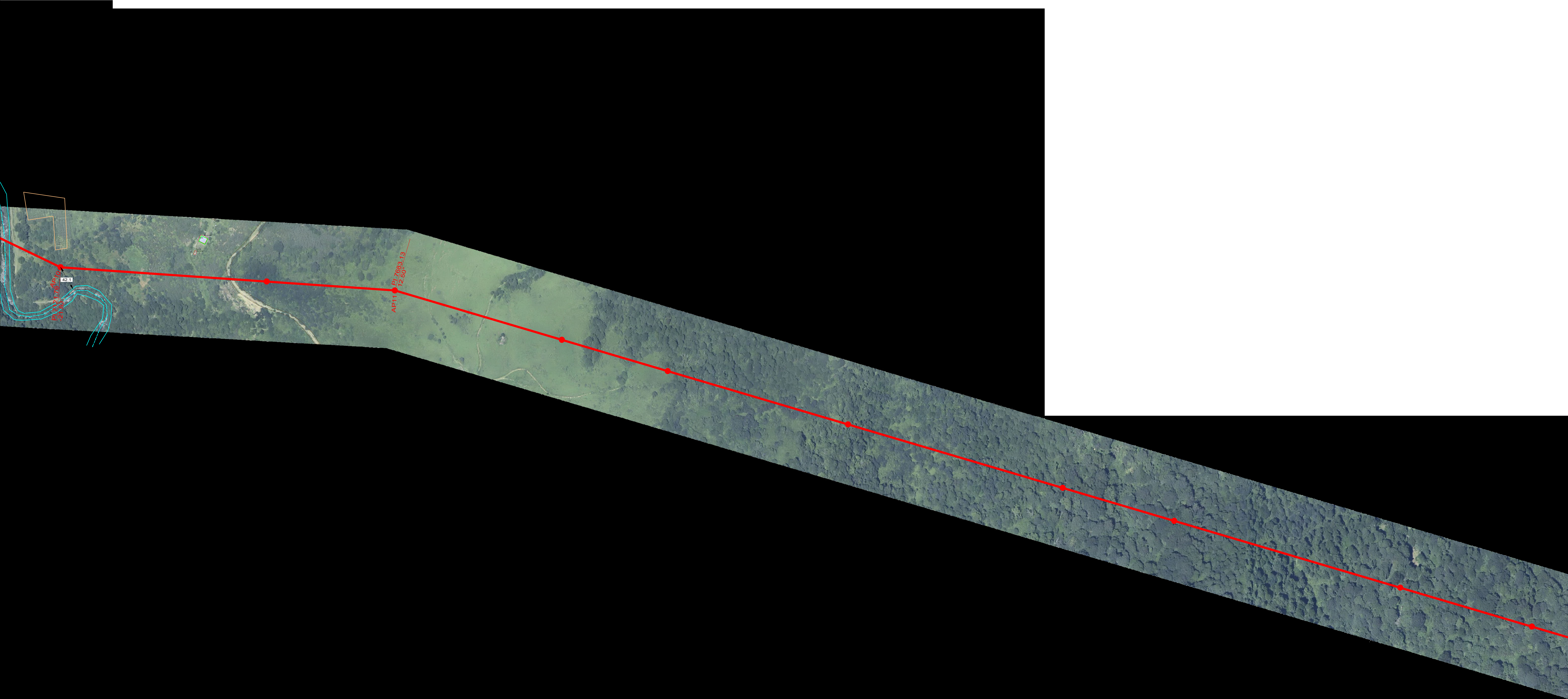
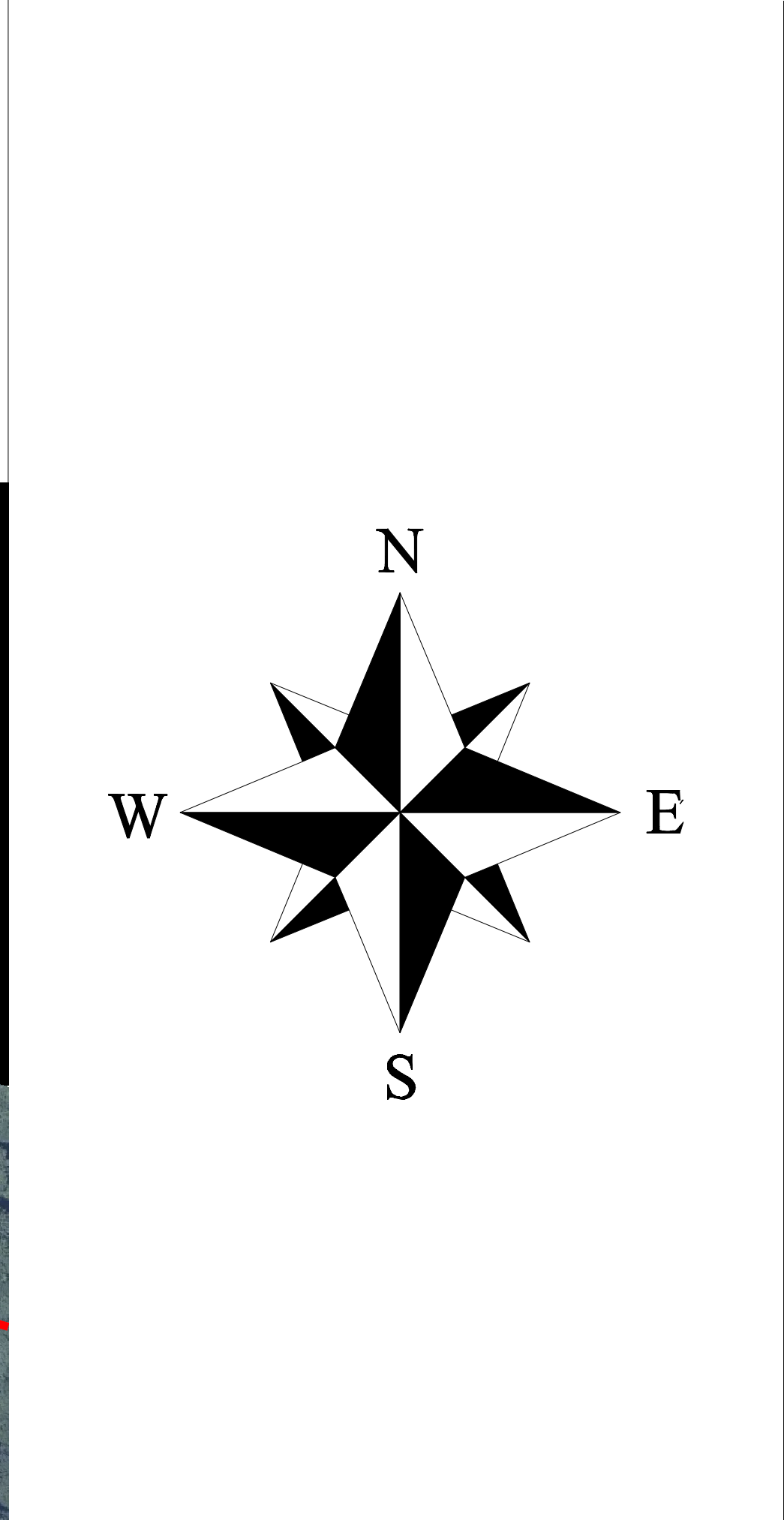




| P.I. Report                         |                           |                 |                  |             |                  |
|-------------------------------------|---------------------------|-----------------|------------------|-------------|------------------|
| PI No.                              | Closest Survey Point Des. | X (Easting) (m) | Y (Northing) (m) | Station (m) | Line Angle (deg) |
| 1                                   | GANTRY                    | 249922.502      | 4641679.445      | 0.000       | 0.0000           |
| 2                                   | AP01                      | 249944.500      | 4641661.000      | 26.708      | -33.0941         |
| 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      | 4634090.090      | 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      | 35635.553   | 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 |                           |                 |                  |             |                  |



|   |                                |  |          |          |
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| △ |                                |  |          |          |
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| △ |                                |  |          |          |
| △ | 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. KRW/DS/OHL-TD-Lot 2

EMPLOYER / დამკვეთი:  
JSC Georgian State Electrosystem (GSE)  
Bardakshvili Street, Tbilisi, Georgia, 0105  
საქართველო



ENGINEER / ინჟინერი:  
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გერმანია



CONTRACTOR / კონტრაქტორი:  
Mitas Energy and Metal Constuction Inc.  
Eski Güvercinlik Yolu No: 113 - Gazi - Ankara / Turkey  
საქართველო



|                                   |                                |                                        |                                 |                                |                           |                           |                                      |        |                  |                             |       |         |
|-----------------------------------|--------------------------------|----------------------------------------|---------------------------------|--------------------------------|---------------------------|---------------------------|--------------------------------------|--------|------------------|-----------------------------|-------|---------|
| APPROVAL AREA /<br>შეუდგენიბულობა | REVIEWED BY /<br>გამოწმებულია: | DATE OF REVIEW /<br>გამოწმების თარიღი: | APPROVED BY /<br>დამტკიცებულია: | CHECKED BY /<br>შეამოწმებულია: | DESIGNED BY /<br>უკმუშაა: | DRAWN BY /<br>შუარჩეულია: | DATE OF ISSUE /<br>გამოცემის თარიღი: | SCALE/ | MEASUREMENTS IN/ | DOC NO./                    | REV./ | PAGE/   |
|                                   |                                |                                        | K.KARAGOZ                       | H.O.BULUT                      | N.CELIKKAYA               | N.CELIKKAYA               | 01.09.2022                           | 1:1000 | Meters           | T1450A07-EG-STW-DWG-0259_04 | 4     | 9 of 22 |