

|                      |             |
|----------------------|-------------|
| Referenca Gjeodezike | K.R.G.J.SH. |
| E.P.S.G              | 6870        |
| Elipsoidi            | GRS - 80    |
| Projeksioni          | TM          |
| Zona                 | 34-NORTH    |
| Cent. Meridian       | 20          |
| False East           | 500000m     |
| Gjeoidi              | EGM - 2008  |
| Shkalla              | 1:500       |

RIKONSTRUKSIONI I KANALIT  
KULLUES SHTIQEN, N.J.A SHTIQEN,  
BASHKIA KUKES

PLANIMETRIA  
SHENIME

LEGJENDA

|  |                   |
|--|-------------------|
|  | Kanali            |
|  | Skarpatë Gjermimi |
|  | Skarpatë Mbushje  |

INVESTITOR

|                |
|----------------|
| Bashkia        |
| Kukës          |
| Kryetar        |
| z. Safet GJICI |

PROJEKTUES

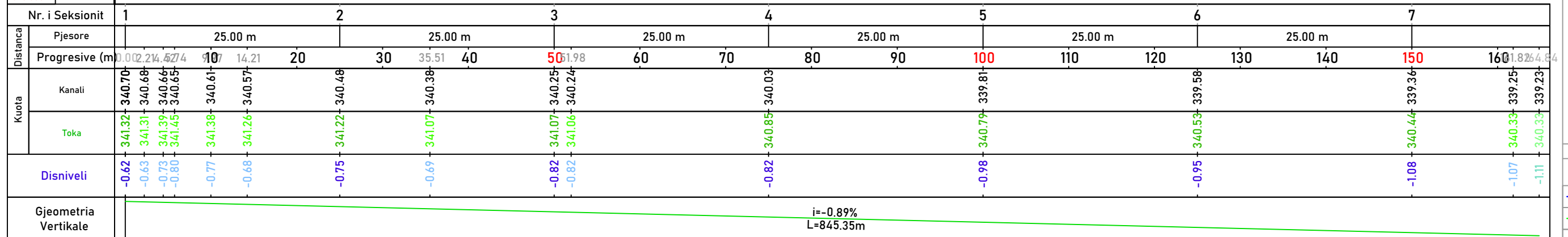
|                                   |  |
|-----------------------------------|--|
| "MCE" SHPK<br>Nr.Licence N.6835/7 |  |
|-----------------------------------|--|

GRUPI I PROJEKTIMIT

|                   |              |
|-------------------|--------------|
| Inxh. Hidroteknik | Nr. Licensës |
| Petrit MUJA       | K.0907/4     |
| Inxh. Ndërtimi    | Nr. Licensës |
| Hekuran XHINA     | K.0794/5     |
| Inxh. Gjeodet     | Nr. Licensës |
| Fatos PELIVANI    | T.1079/2     |
| Inxh. Gjeolog     | Nr. Licensës |
| Hasan KULIC       | GJ.0403/1    |
| Inxh. Elektrik    | Nr. Licensës |
| Arben GABRAJ      | E.1408/1     |
| Inxh. Mjedisi     | Nr. Licensës |
| Aida BLIDO        | M.1420/1     |
| Inxh. Mekanik     | Nr. Licensës |
| Petro DONE        | M.1419/1     |
| Formati           | A3L          |
| Fleta Nr.         | 30           |
| Data              | Maj / 2022   |
|                   | Tiranë       |

PROFILI GJATESOR  
SHENIME

H / V -1  
Prog. Ref.  
-0+000  
Kuota Ref.  
320.000 m



LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes

INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

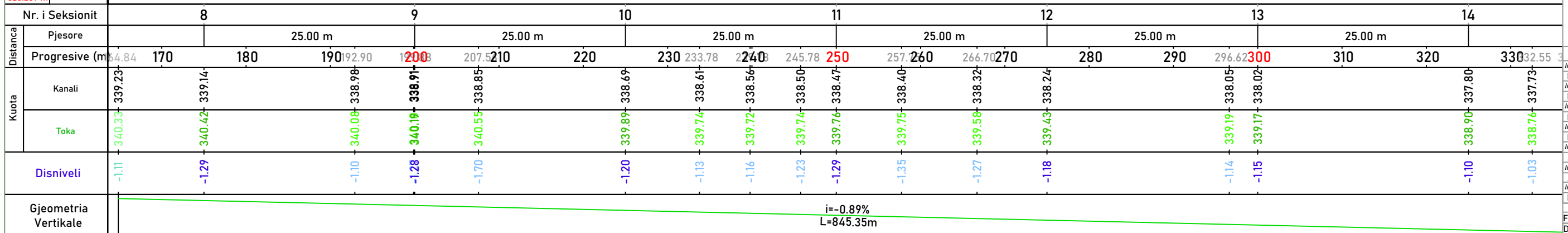
PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7

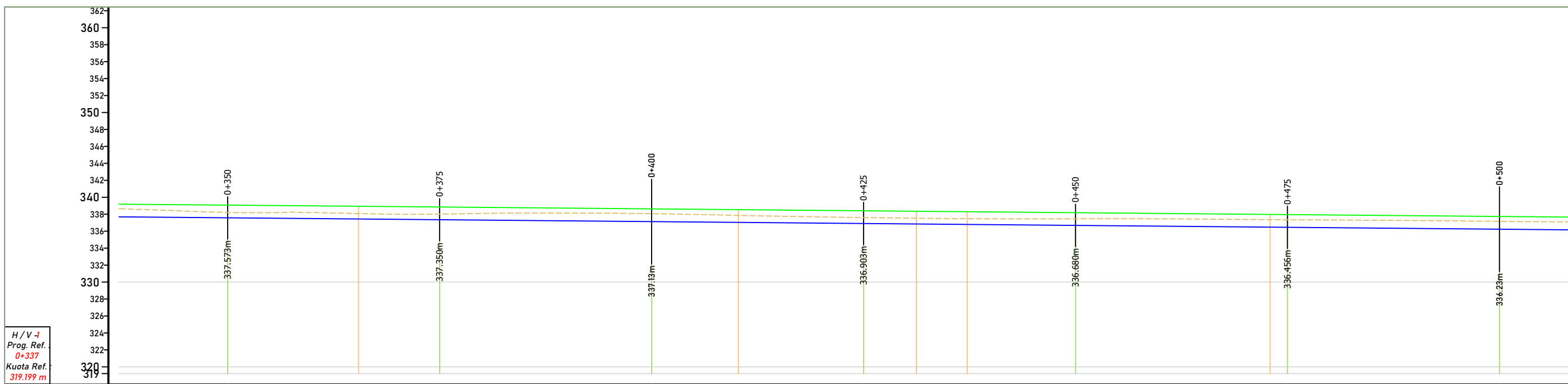
GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedis      | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
| Fleta Nr.         | 31                |
| Tiranë            |                   |

H / V -1  
Prog. Ref.  
0+165  
Kuota Ref.  
320.209 m



PROFILI GJATESOR  
SHENIME



H / V -1  
Prog. Ref.  
0+337  
Kuota Ref.  
319.199 m

|                 |         |        |         |        |         |        |         |
|-----------------|---------|--------|---------|--------|---------|--------|---------|
| Nr. i Seksionit | 15      | 16     | 17      | 18     | 19      | 20     | 21      |
| Pjesore         | 25.00 m |        | 25.00 m |        | 25.00 m |        | 25.00 m |
| Progresive (m)  | 340     | 350    | 360     | 370    | 380     | 390    | 400     |
| Kuota           | 337.69  |        | 337.57  |        | 337.44  |        | 337.35  |
| Kanali          | 337.69  | 337.57 | 337.44  | 337.35 | 337.26  | 337.17 | 337.08  |
| Toka            | 338.65  | 338.21 | 338.07  | 338.01 | 337.86  | 337.80 | 337.65  |
| Disniveli       | -0.96   | -0.64  | -0.64   | -0.66  | -0.94   | -0.83  | -0.70   |

Gjeometria Vertikale  
i=-0.89%  
L=845.35m

LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes

INVESTITOR

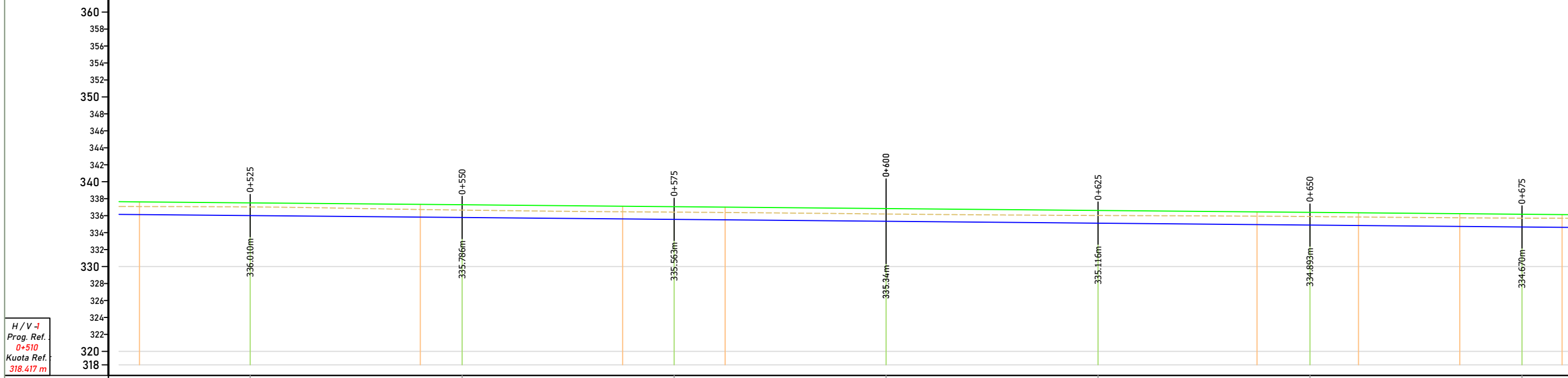
- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7

GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
| Fleta Nr.         | 32                |
| Tiranë            |                   |

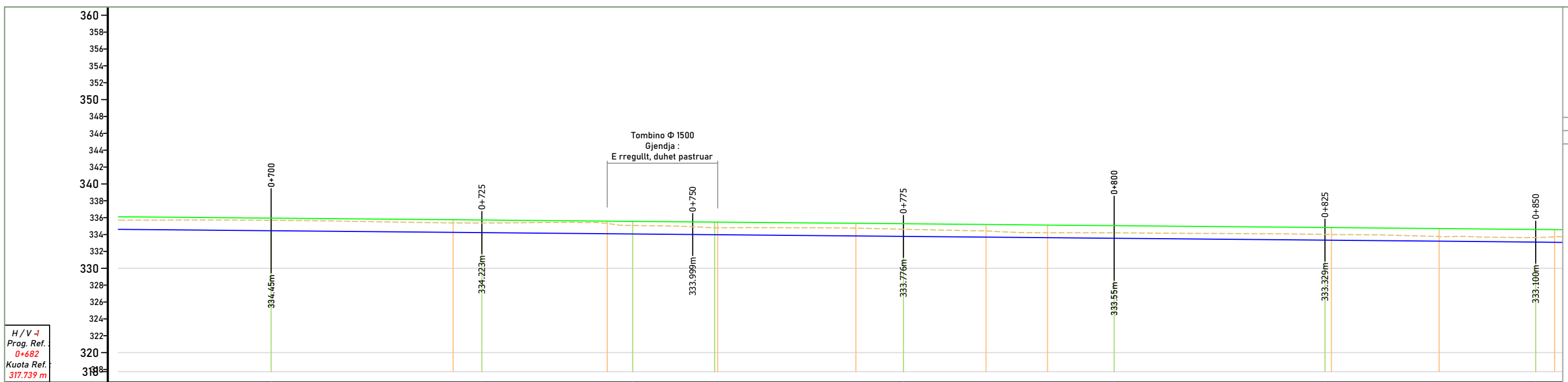


H / V -1  
Prog. Ref.  
0+510  
Kuota Ref.  
318.417 m

|                 |         |        |         |        |         |        |         |
|-----------------|---------|--------|---------|--------|---------|--------|---------|
| Nr. i Seksionit | 22      | 23     | 24      | 25     | 26      | 27     | 28      |
| Pjesore         | 25.00 m |        | 25.00 m |        | 25.00 m |        | 25.00 m |
| Progresive (m)  | 510     | 520    | 530     | 540    | 550     | 560    | 570     |
| Kuota           | 336.01  |        | 335.79  |        | 335.56  |        | 335.34  |
| Kanali          | 336.15  | 336.13 | 336.01  | 335.83 | 335.79  | 335.62 | 335.56  |
| Toka            | 337.03  | 337.08 | 336.73  | 336.66 | 336.47  | 336.42 | 336.37  |
| Disniveli       | -0.94   | -0.95  | -1.02   | -0.90  | -0.87   | -0.85  | -0.86   |

Gjeometria Vertikale  
i=-0.89%  
L=845.35m

PROFILI GJATESOR  
SHENIME

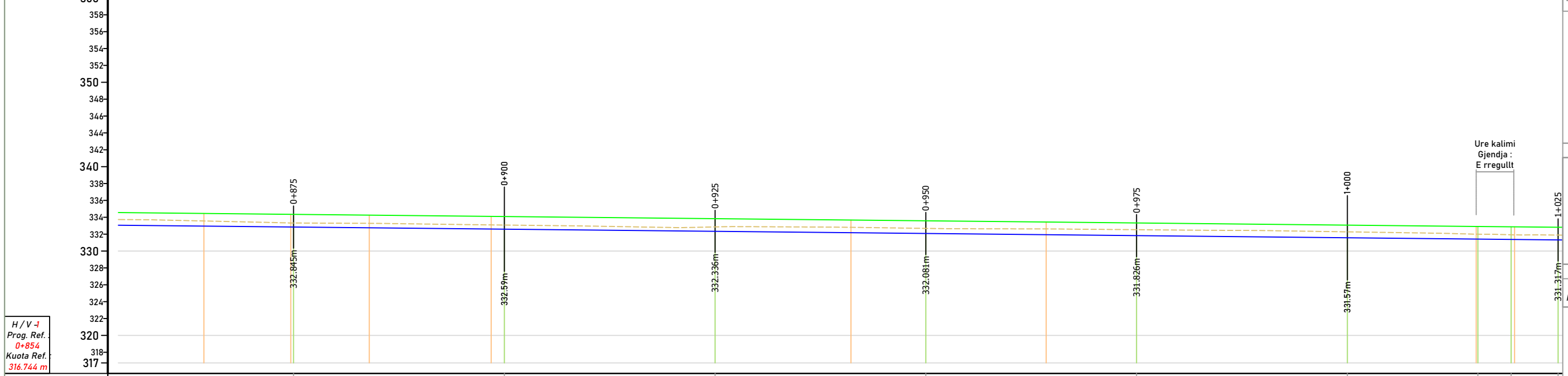


H/V -1  
Prog. Ref.  
0+682  
Kuota Ref.  
317.739 m

| Nr. i Seksionit | 29      | 30  | 31      | 32  | 33     | 34  | 35      | 36  |         |     |         |     |         |     |        |     |        |  |        |  |        |  |        |  |        |  |        |  |        |  |        |  |        |  |
|-----------------|---------|-----|---------|-----|--------|-----|---------|-----|---------|-----|---------|-----|---------|-----|--------|-----|--------|--|--------|--|--------|--|--------|--|--------|--|--------|--|--------|--|--------|--|--------|--|
| Pjesore         | 25.00 m |     | 17.88 m |     | 9.72 m |     | 22.40 m |     | 25.00 m |     | 25.00 m |     | 25.00 m |     |        |     |        |  |        |  |        |  |        |  |        |  |        |  |        |  |        |  |        |  |
| Progresive (m)  | 690     | 700 | 710     | 720 | 730    | 740 | 750     | 760 | 770     | 780 | 790     | 800 | 810     | 820 | 830    | 840 | 850    |  |        |  |        |  |        |  |        |  |        |  |        |  |        |  |        |  |
| Kuota           | 334.61  |     | 334.45  |     | 334.25 |     | 334.22  |     | 334.09  |     | 334.06  |     | 333.98  |     | 333.83 |     | 333.78 |  | 333.69 |  | 333.62 |  | 333.55 |  | 333.32 |  | 333.21 |  | 333.15 |  | 333.10 |  | 333.08 |  |
| Kanali          | 335.70  |     | 335.69  |     | 335.38 |     | 335.37  |     | 335.31  |     | 335.08  |     | 334.80  |     | 334.76 |     | 334.63 |  | 334.42 |  | 334.20 |  | 334.21 |  | 333.91 |  | 333.76 |  | 333.67 |  | 333.64 |  | 333.75 |  |
| Toka            | 335.70  |     | 335.69  |     | 335.38 |     | 335.37  |     | 335.31  |     | 335.08  |     | 334.80  |     | 334.76 |     | 334.63 |  | 334.42 |  | 334.20 |  | 334.21 |  | 333.91 |  | 333.76 |  | 333.67 |  | 333.64 |  | 333.75 |  |

| Disniveli | -1.09 | -1.24 | -1.12 | -1.15 | -1.22 | -1.01 | -0.89 | -0.93 | -0.85 | -0.73 | -0.58 | -0.65 | -0.68 | -0.55 | -0.53 | -0.54 | -0.68 |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|

Gjeometria Vertikale  
i=-0.89%  
L=845.35m  
i=-1.02%  
L=205.32m



H/V -1  
Prog. Ref.  
0+854  
Kuota Ref.  
316.744 m

| Nr. i Seksionit | 37      | 38  | 39      | 40  | 41      | 42  | 43      | 44  | 45      |     |         |     |        |     |        |      |        |  |        |  |        |  |        |  |        |  |        |  |        |  |
|-----------------|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|--------|-----|--------|------|--------|--|--------|--|--------|--|--------|--|--------|--|--------|--|--------|--|
| Pjesore         | 25.00 m |     | 25.00 m |     | 25.00 m |     | 25.00 m |     | 25.00 m |     | 15.48 m |     | 3.94 m |     | 5.58 m |      |        |  |        |  |        |  |        |  |        |  |        |  |        |  |
| Progresive (m)  | 860     | 870 | 880     | 890 | 900     | 910 | 920     | 930 | 940     | 950 | 960     | 970 | 980    | 990 | 1000   | 1010 | 1020   |  |        |  |        |  |        |  |        |  |        |  |        |  |
| Kuota           | 333.06  |     | 332.85  |     | 332.75  |     | 332.61  |     | 332.59  |     | 332.34  |     | 332.17 |     | 332.08 |      | 331.94 |  | 331.83 |  | 331.57 |  | 331.42 |  | 331.37 |  | 331.32 |  |        |  |
| Kanali          | 333.71  |     | 333.56  |     | 333.33  |     | 333.29  |     | 333.10  |     | 333.06  |     | 332.86 |     | 332.82 |      | 332.69 |  | 332.62 |  | 332.53 |  | 332.28 |  | 332.00 |  | 331.92 |  | 331.90 |  |
| Toka            | 333.71  |     | 333.56  |     | 333.33  |     | 333.29  |     | 333.10  |     | 333.06  |     | 332.86 |     | 332.82 |      | 332.69 |  | 332.62 |  | 332.53 |  | 332.28 |  | 332.00 |  | 331.92 |  | 331.90 |  |

| Disniveli | -0.68 | -0.61 | -0.48 | -0.53 | -0.49 | -0.49 | -0.52 | -0.64 | -0.60 | -0.69 | -0.71 | -0.71 | -0.58 | -0.56 | -0.58 |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|

Gjeometria Vertikale  
i=-1.02%  
L=205.32m

LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes

INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

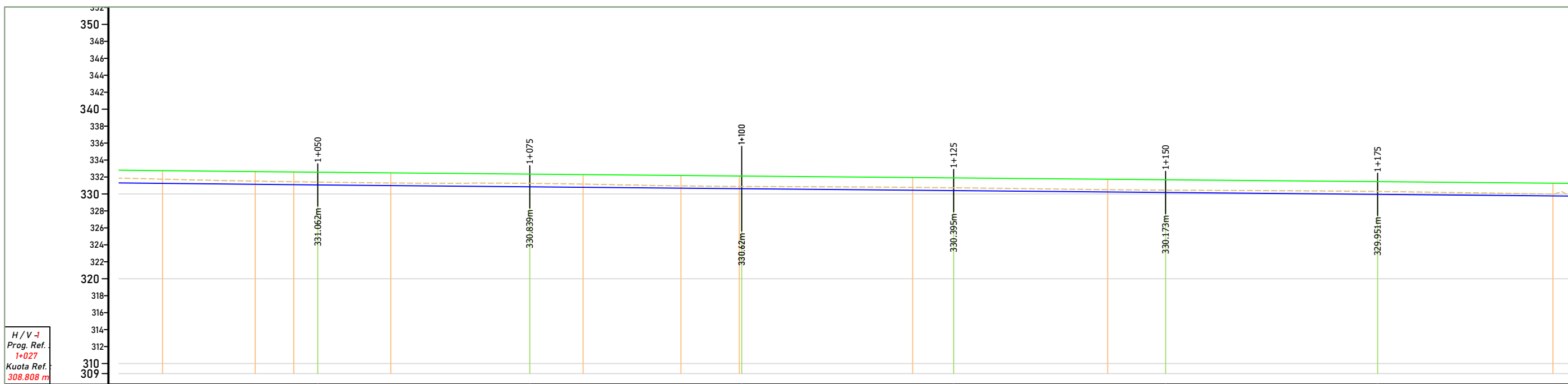
PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7

GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
| Fleta Nr.         | 33                |
| Tiranë            |                   |

PROFILI GJATESOR  
SHENIME

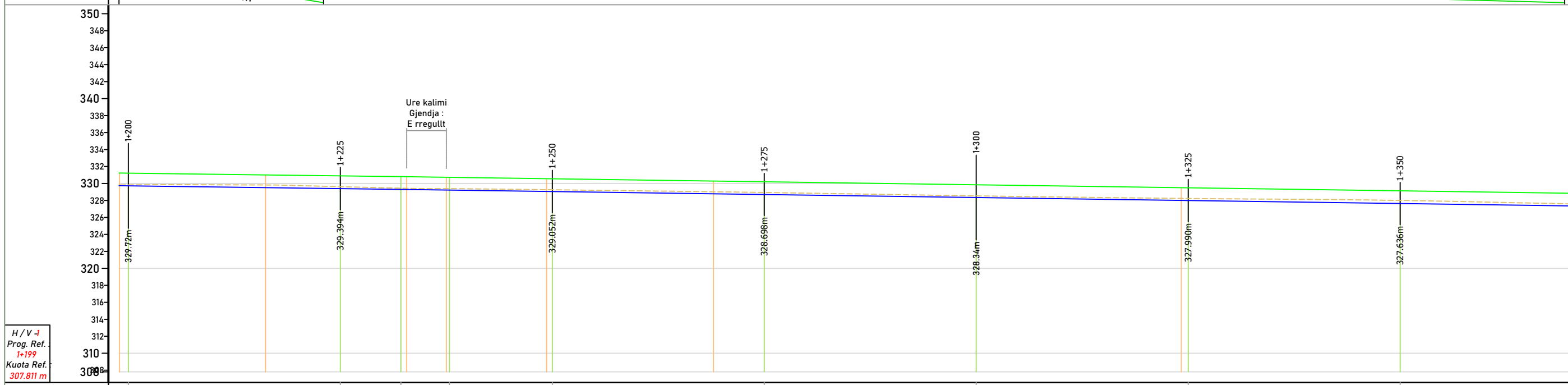


H / V -1  
Prog. Ref.  
1+027  
Kuota Ref.  
308.808 m

| Nr. i Seksionit      | 46                    |         | 47     |         | 48     |         | 49     |        | 50     |        | 51      |        |                       |        |        |        |        |        |        |         |      |      |      |      |      |      |
|----------------------|-----------------------|---------|--------|---------|--------|---------|--------|--------|--------|--------|---------|--------|-----------------------|--------|--------|--------|--------|--------|--------|---------|------|------|------|------|------|------|
| Distanca             | Pjesore               |         |        |         |        |         |        |        |        |        |         |        |                       |        |        |        |        |        |        |         |      |      |      |      |      |      |
| Progresive (m)       | 1030                  | 1031.69 | 1040   | 1042.41 | 1047   | 1050.57 | 1055   | 1060   | 1070   | 1080   | 1082.29 | 1090   | 1092.84               | 1100   | 1110   | 1120   | 1127   | 1130   | 1140   | 1143.17 | 1150 | 1160 | 1170 | 1180 | 1190 | 1195 |
| Kuota                | Kanali                | 331.30  | 331.25 | 331.14  | 331.11 | 331.09  | 331.08 | 330.98 | 330.84 | 330.78 | 330.68  | 330.62 | 330.44                | 330.39 | 330.23 | 330.17 | 329.95 | 329.77 | 329.75 |         |      |      |      |      |      |      |
|                      | Toka                  | 331.87  | 331.74 | 331.52  | 331.47 | 331.44  | 331.40 | 331.29 | 331.25 | 331.16 | 330.95  | 330.88 | 330.77                | 330.73 | 330.51 | 330.45 | 330.29 | 329.99 | 329.77 |         |      |      |      |      |      |      |
| Disniveli            | -0.57                 | -0.49   | -0.38  | -0.36   | -0.35  | -0.34   | -0.31  | -0.41  | -0.38  | -0.27  | -0.26   | -0.34  | -0.33                 | -0.27  | -0.28  | -0.34  | -0.22  | -0.35  |        |         |      |      |      |      |      |      |
| Gjeometria Vertikale | i=-1.02%<br>L=205.32m |         |        |         |        |         |        |        |        |        |         |        | i=-0.89%<br>L=146.40m |        |        |        |        |        |        |         |      |      |      |      |      |      |

LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes



H / V -1  
Prog. Ref.  
1+199  
Kuota Ref.  
307.811 m

| Nr. i Seksionit      | 52                   |        | 53      |        | 54     |         | 55                    |        | 56     |        | 57     |        | 58     |        | 59     |      | 60      |      |      |      |      |      |
|----------------------|----------------------|--------|---------|--------|--------|---------|-----------------------|--------|--------|--------|--------|--------|--------|--------|--------|------|---------|------|------|------|------|------|
| Distanca             | Pjesore              |        |         |        |        |         |                       |        |        |        |        |        |        |        |        |      |         |      |      |      |      |      |
| Progresive (m)       | 1200                 | 1210   | 1216.18 | 1220   | 1230   | 1232.82 | 1237                  | 1240   | 1250   | 1260   | 1270   | 1280   | 1290   | 1300   | 1310   | 1320 | 1324.19 | 1330 | 1340 | 1350 | 1360 | 1370 |
| Kuota                | Kanali               | 329.73 | 329.72  | 329.51 | 329.39 | 329.30  | 329.26                | 329.22 | 329.04 | 328.78 | 328.70 | 328.34 | 328.09 | 327.99 | 327.64 |      |         |      |      |      |      |      |
|                      | Toka                 | 329.83 | 329.84  | 329.82 | 329.62 | 329.43  | 329.40                | 329.40 | 329.27 | 329.02 | 328.94 | 328.54 | 328.25 | 328.01 |        |      |         |      |      |      |      |      |
| Disniveli            | -0.10                | -0.12  | -0.32   | -0.23  | -0.13  | -0.14   | -0.17                 | -0.21  | -0.24  | -0.24  | -0.19  | -0.24  | -0.37  |        |        |      |         |      |      |      |      |      |
| Gjeometria Vertikale | i=-1.29%<br>L=38.17m |        |         |        |        |         | i=-1.42%<br>L=199.36m |        |        |        |        |        |        |        |        |      |         |      |      |      |      |      |

INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

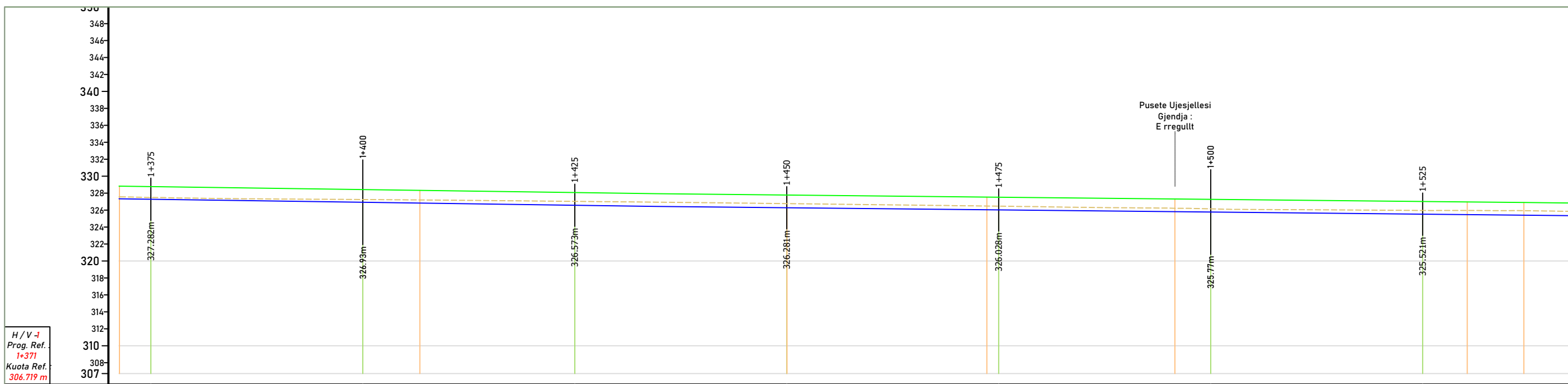
PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7

GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
|                   | Fleta Nr. 34      |
|                   | Tiranë            |

PROFILI GJATESOR  
SHENIME



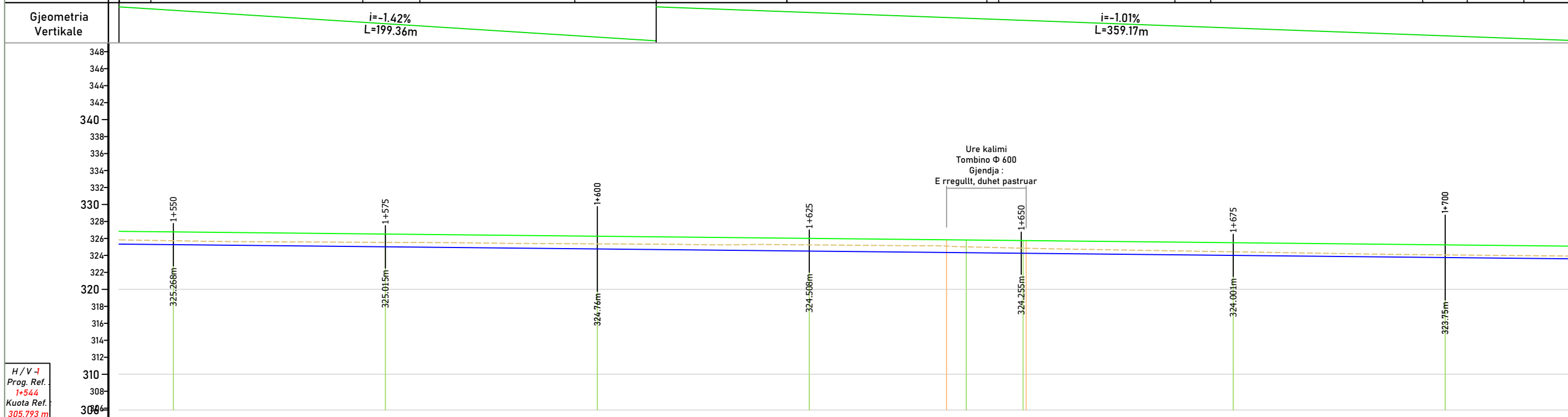
H / V -1  
Prog. Ref.  
1+371  
Kuota Ref.  
306.719 m

| Nr. i Seksionit | 61      | 62      | 63      | 64      | 65      | 66      | 67      |
|-----------------|---------|---------|---------|---------|---------|---------|---------|
| Pjesore         |         | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m |
| Progresive (m)  | 1371.29 | 1380    | 1390    | 1400    | 1406.71 | 1410    | 1420    |
| Kuota Kanali    | 327.33  | 327.28  | 326.93  | 326.57  | 326.44  | 326.04  | 325.82  |
| Kuota Toka      | 327.57  | 327.25  | 327.20  | 327.04  | 326.94  | 326.47  | 325.96  |

| Disniveli            | -0.23                 | -0.21 | -0.32 | -0.37                 | -0.46 | -0.50 | -0.44 |
|----------------------|-----------------------|-------|-------|-----------------------|-------|-------|-------|
| Gjeometria Vertikale | i=-1.42%<br>L=199.36m |       |       | i=-1.01%<br>L=359.17m |       |       |       |

LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes



H / V -1  
Prog. Ref.  
1+544  
Kuota Ref.  
305.793 m

| Nr. i Seksionit | 68      | 69      | 70      | 71      | 72      | 73     | 74      | 75      |
|-----------------|---------|---------|---------|---------|---------|--------|---------|---------|
| Pjesore         |         | 25.00 m | 25.00 m | 25.00 m | 18.52 m | 6.70 m | 24.78 m | 25.00 m |
| Progresive (m)  | 1543.58 | 1550    | 1560    | 1570    | 1580    | 1590   | 1600    | 1610    |
| Kuota Kanali    | 325.33  | 325.27  | 325.01  | 324.76  | 324.51  | 324.34 | 324.25  | 324.00  |
| Kuota Toka      | 325.83  | 325.73  | 325.54  | 325.36  | 325.24  | 325.10 | 324.86  | 324.06  |

| Disniveli            | -0.50                 | -0.46 | -0.52 | -0.60 | -0.74 | -0.75 | -0.69 | -0.60 |
|----------------------|-----------------------|-------|-------|-------|-------|-------|-------|-------|
| Gjeometria Vertikale | i=-1.01%<br>L=359.17m |       |       |       |       |       |       |       |

INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

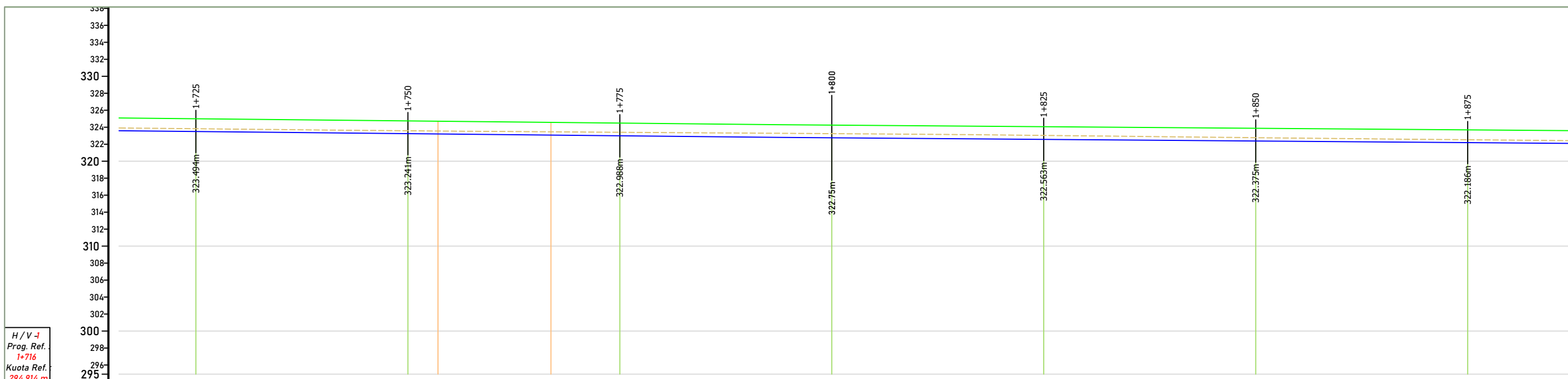
PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7

GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedis      | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
| Fleta Nr.         | 35                |
|                   | Tiranë            |

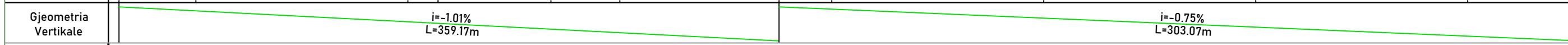
PROFILI GJATESOR  
SHENIME



H / V -1  
Prog. Ref.  
1+716  
Kuota Ref.  
294.914 m

| Nr. i Seksionit | 76      | 77     | 78      | 79     | 80      | 81     | 82      |
|-----------------|---------|--------|---------|--------|---------|--------|---------|
| Pjesore         | 25.00 m |        | 25.00 m |        | 25.00 m |        | 25.00 m |
| Progresive (m)  | 1720    | 1730   | 1740    | 1750   | 1760    | 1770   | 1780    |
| Kuota           | 323.59  | 323.49 | 323.24  | 323.21 | 323.07  | 322.99 | 322.80  |
| Kanali          | 323.59  | 323.49 | 323.24  | 323.21 | 323.07  | 322.99 | 322.80  |
| Toka            | 323.91  | 323.82 | 323.58  | 323.55 | 323.46  | 323.40 | 322.80  |

| Disniveli | -0.33 | -0.33 | -0.34 | -0.35 | -0.39 | -0.41 | -0.49 | -0.49 | -0.47 | -0.39 | -0.34 |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|



LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes


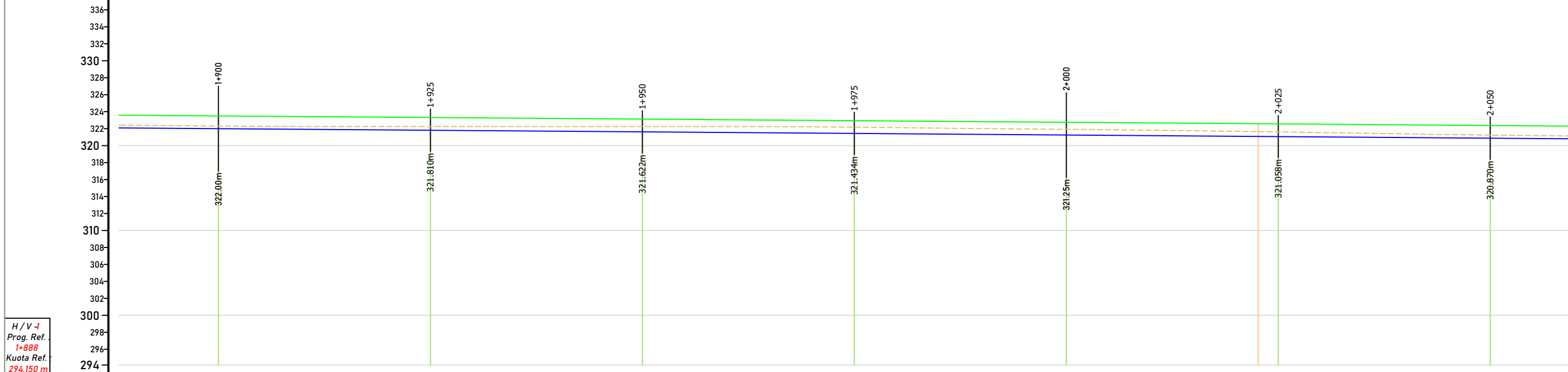
INVESTITOR



Bashkia  
Kukës  
Kryetar  
z. Safet GJICI

PROJEKTUES

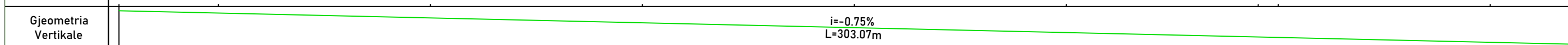
"MCE" SHPK  
Nr.Licence N.6835/7

H / V -1  
Prog. Ref.  
1+888  
Kuota Ref.  
294.150 m

| Nr. i Seksionit | 83      | 84     | 85      | 86     | 87      | 88     | 89      |
|-----------------|---------|--------|---------|--------|---------|--------|---------|
| Pjesore         | 25.00 m |        | 25.00 m |        | 25.00 m |        | 25.00 m |
| Progresive (m)  | 1890    | 1900   | 1910    | 1920   | 1930    | 1940   | 1950    |
| Kuota           | 322.09  | 322.00 | 321.81  | 321.62 | 321.43  | 321.25 | 321.06  |
| Kanali          | 322.09  | 322.00 | 321.81  | 321.62 | 321.43  | 321.25 | 321.06  |
| Toka            | 322.41  | 322.30 | 322.25  | 322.25 | 322.17  | 321.92 | 321.62  |

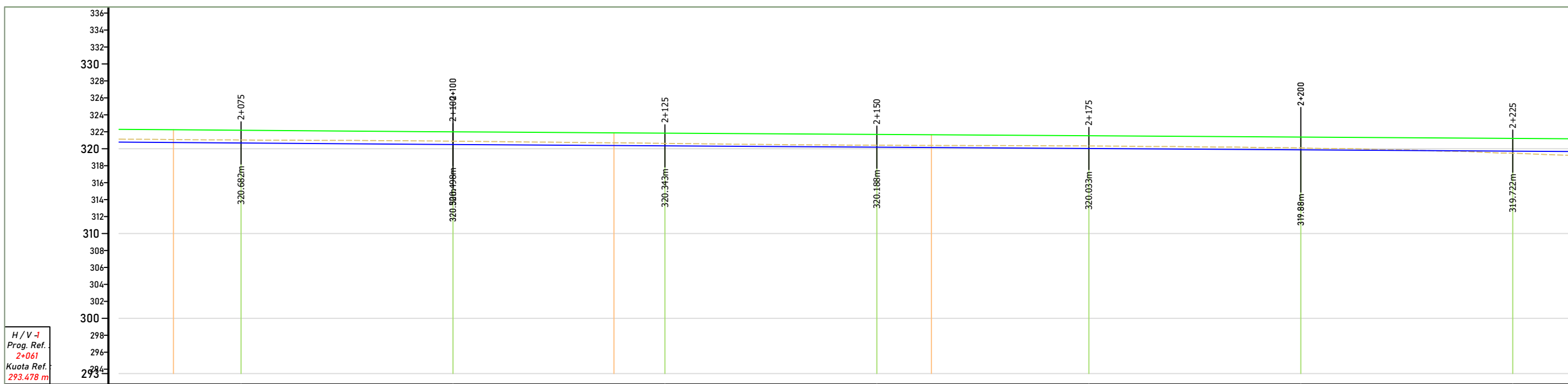
| Disniveli | -0.32 | -0.31 | -0.44 | -0.63 | -0.74 | -0.67 | -0.58 | -0.56 |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|



GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedesi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L Fleta Nr. 36  |
| Data              | Maj / 2022 Tiranë |

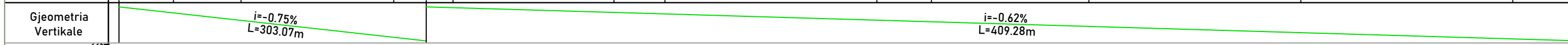
PROFILI GJATESOR  
SHENIME



H / V -1  
Prog. Ref.  
2+061  
Kuota Ref.  
293.478 m

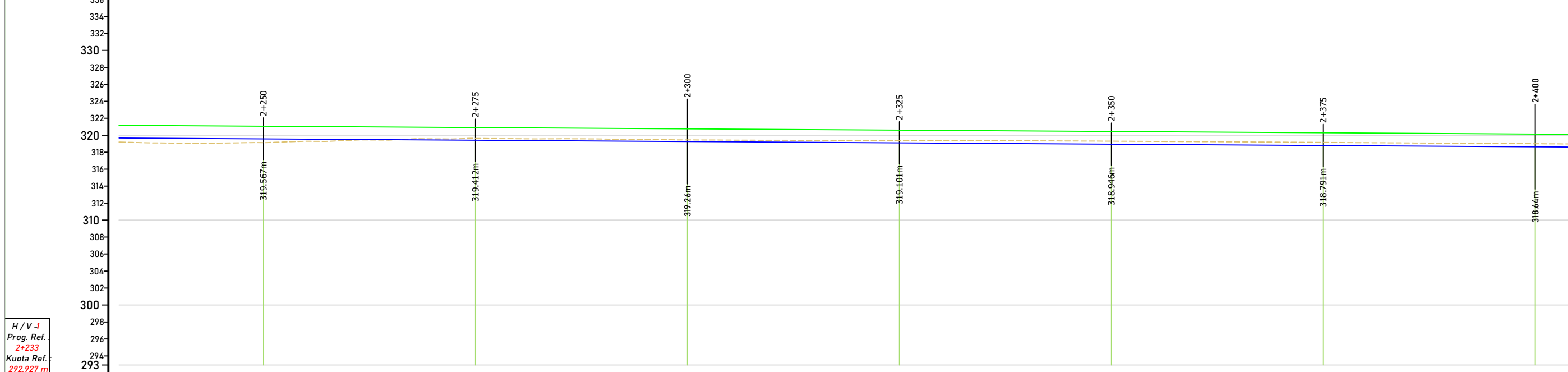
| Nr. i Seksionit | 90      | 91     | 92     | 93     | 94     | 95     | 96     |
|-----------------|---------|--------|--------|--------|--------|--------|--------|
| Pjesore         | 25.00 m |        |        |        |        |        |        |
| Progresive (m)  | 2060.61 | 2070   | 2080   | 2090   | 2100   | 2110   | 2120   |
| Kuota           |         |        |        |        |        |        |        |
| Kanali          | 320.79  | 320.74 | 320.68 | 320.55 | 320.52 | 320.50 | 320.38 |
| Toka            | 321.13  | 321.08 | 321.04 | 320.95 | 320.92 | 320.89 | 320.70 |

| Disniveli | -0.34 | -0.34 | -0.35 | -0.40 | -0.41 | -0.39 | -0.32 |
|-----------|-------|-------|-------|-------|-------|-------|-------|
|           |       |       |       |       |       |       |       |



LEGJENDA

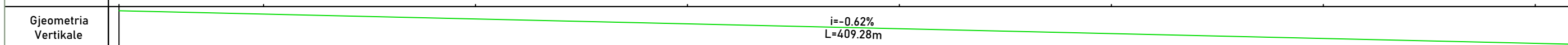
- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes



H / V -1  
Prog. Ref.  
2+233  
Kuota Ref.  
292.927 m

| Nr. i Seksionit | 97      | 98     | 99     | 100    | 101    | 102    | 103    |
|-----------------|---------|--------|--------|--------|--------|--------|--------|
| Pjesore         | 25.00 m |        |        |        |        |        |        |
| Progresive (m)  | 2232.96 | 2240   | 2250   | 2260   | 2270   | 2280   | 2290   |
| Kuota           |         |        |        |        |        |        |        |
| Kanali          | 319.67  | 319.57 | 319.41 | 319.26 | 319.10 | 318.95 | 318.79 |
| Toka            | 319.20  | 319.13 | 319.62 | 319.45 | 319.38 | 319.30 | 319.16 |

| Disniveli | 0.47 | 0.44 | -0.21 | -0.20 | -0.28 | -0.36 | -0.37 |
|-----------|------|------|-------|-------|-------|-------|-------|
|           |      |      |       |       |       |       |       |



INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

PROJEKTUES

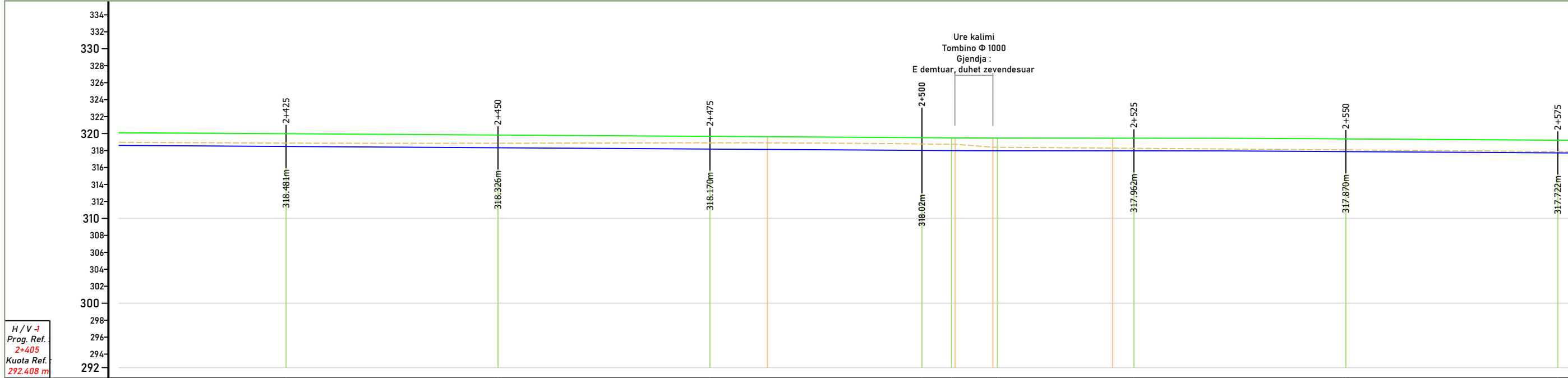
"MCE" SHPK  
Nr.Licence N.6835/7

GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Liçensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Liçensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Liçensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Liçensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Liçensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedesi     | Nr. Liçensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Liçensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
| Fleta Nr.         | 37                |
|                   | Tiranë            |



PROFILI GJATESOR  
SHENIME



H / V -1  
Prog. Ref. 2+405  
Kuota Ref. 292.408 m

LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes


INVESTITOR



Bashkia  
Kukës  
Kryetar  
z. Safet GJICI

PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7



| Nr. i Seksionit      | 104                   | 105    | 106     | 107    | 108     | 109    | 110                  | 111    | 112     |                       |         |        |        |        |        |        |        |
|----------------------|-----------------------|--------|---------|--------|---------|--------|----------------------|--------|---------|-----------------------|---------|--------|--------|--------|--------|--------|--------|
| Pjesore              | 25.00 m               |        | 25.00 m |        | 25.00 m |        | 3.49 m               | 5.41 m | 16.10 m | 25.00 m               | 25.00 m |        |        |        |        |        |        |
| Progresive (m)       | 2410                  | 2420   | 2430    | 2440   | 2450    | 2460   | 2470                 | 2480   | 2490    | 2500                  | 2510    | 2520   | 2530   | 2540   | 2550   | 2560   | 2570   |
| Kuota Kanali         | 318.60                | 318.48 | 318.33  | 318.17 | 318.13  | 318.02 | 317.99               | 317.98 | 317.98  | 317.97                | 317.96  | 317.96 | 317.95 | 317.87 | 317.87 | 317.88 | 317.72 |
| Kuota Toka           | 318.97                | 318.88 | 318.87  | 318.91 | 318.91  | 318.77 | 318.74               | 318.57 | 318.58  | 318.48                | 318.28  | 318.27 | 318.18 | 318.07 | 318.07 | 317.88 | 317.72 |
| Disniveli            | -0.37                 | -0.40  | -0.54   | -0.74  | -0.78   | -0.76  | -0.75                | -0.59  | -0.41   | -0.32                 | -0.30   | -0.23  | -0.20  | -0.20  | -0.16  | -0.16  | -0.16  |
| Gjeometria Vertikale | i=-0.62%<br>L=409.28m |        |         |        |         |        | i=-0.08%<br>L=29.62m |        |         | i=-0.59%<br>L=334.88m |         |        |        |        |        |        |        |

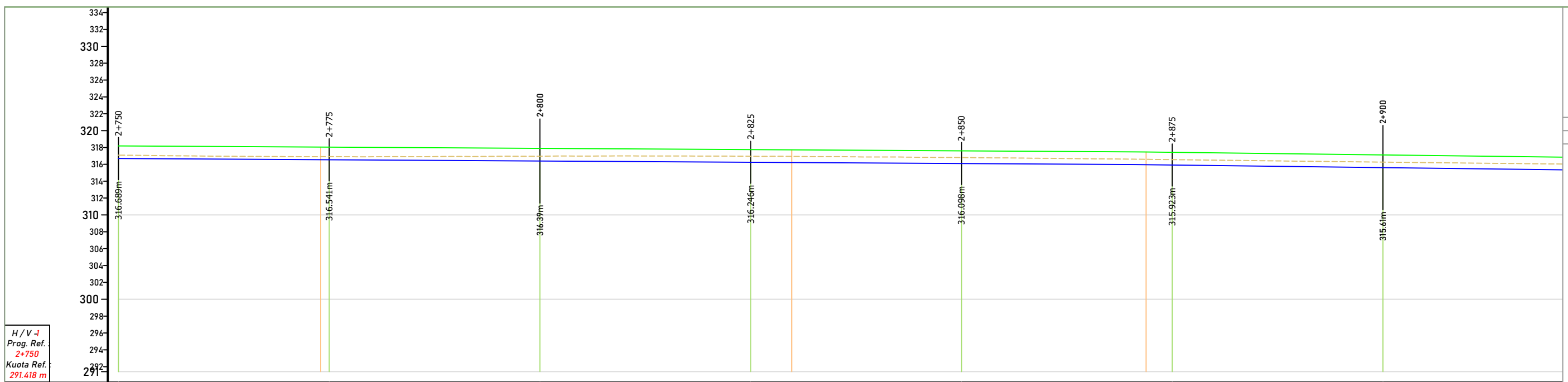
H / V -1  
Prog. Ref. 2+578  
Kuota Ref. 291.849 m



GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L Fleta Nr. 38  |
| Data              | Maj / 2022 Tiranë |

PROFILI GJATESOR  
SHENIME



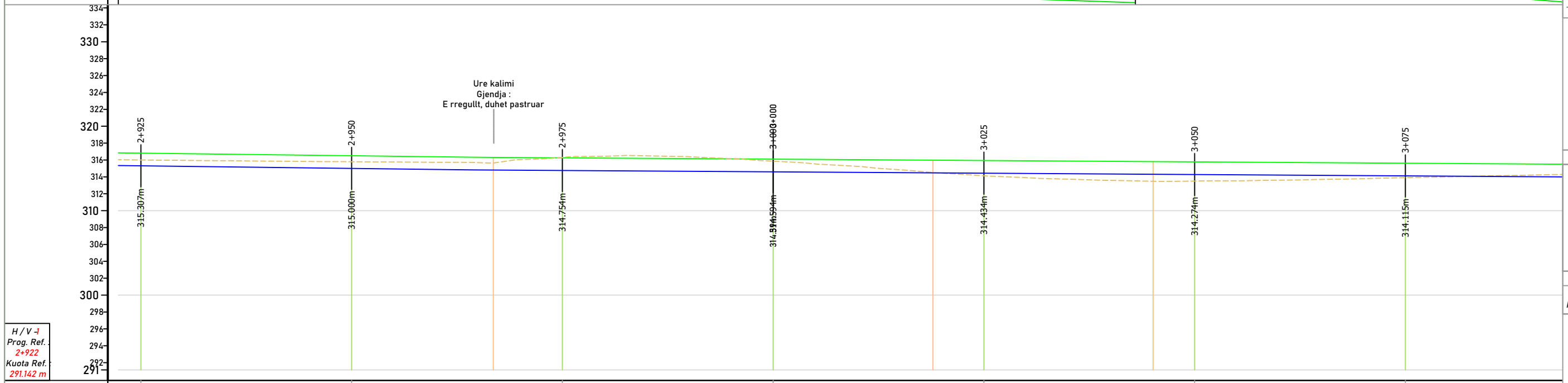
H / V -1  
Prog. Ref.  
2+750  
Kuota Ref.  
291.418 m

|                 |         |         |         |         |         |         |         |
|-----------------|---------|---------|---------|---------|---------|---------|---------|
| Nr. i Seksionit | 119     | 120     | 121     | 122     | 123     | 124     | 125     |
| Pjesore         | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m |
| Progresive (m)  | 2750    | 2760    | 2770    | 2773.98 | 2780    | 2790    | 2800    |
| Kuota           |         |         |         |         |         |         |         |
| Kanali          | 316.69  | 316.55  | 316.39  | 316.25  | 316.10  | 315.92  | 315.61  |
| Toka            | 317.09  | 316.91  | 316.76  | 316.61  | 316.46  | 316.31  | 316.16  |

|                      |                       |       |       |       |                      |       |       |
|----------------------|-----------------------|-------|-------|-------|----------------------|-------|-------|
| Disniveli            | -0.40                 | -0.39 | -0.57 | -0.71 | -0.73                | -0.63 | -0.65 |
| Gjeometria Vertikale | i=-0.59%<br>L=334.88m |       |       |       | i=-1.23%<br>L=93.84m |       |       |

LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes



H / V -1  
Prog. Ref.  
2+922  
Kuota Ref.  
291.142 m

|                 |         |         |         |         |         |         |         |
|-----------------|---------|---------|---------|---------|---------|---------|---------|
| Nr. i Seksionit | 126     | 127     | 128     | 129     | 130     | 131     | 132     |
| Pjesore         | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m | 25.00 m |
| Progresive (m)  | 2922.33 | 2930    | 2940    | 2950    | 2960    | 2966.89 | 2970    |
| Kuota           |         |         |         |         |         |         |         |
| Kanali          | 315.34  | 315.31  | 315.00  | 314.82  | 314.81  | 314.75  | 314.64  |
| Toka            | 316.03  | 316.00  | 315.79  | 315.70  | 315.63  | 315.30  | 315.25  |

|                      |                      |       |       |                       |       |       |       |
|----------------------|----------------------|-------|-------|-----------------------|-------|-------|-------|
| Disniveli            | -0.69                | -0.69 | -0.79 | -0.88                 | -0.83 | -1.55 | -1.61 |
| Gjeometria Vertikale | i=-1.23%<br>L=93.84m |       |       | i=-0.64%<br>L=285.53m |       |       |       |

INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

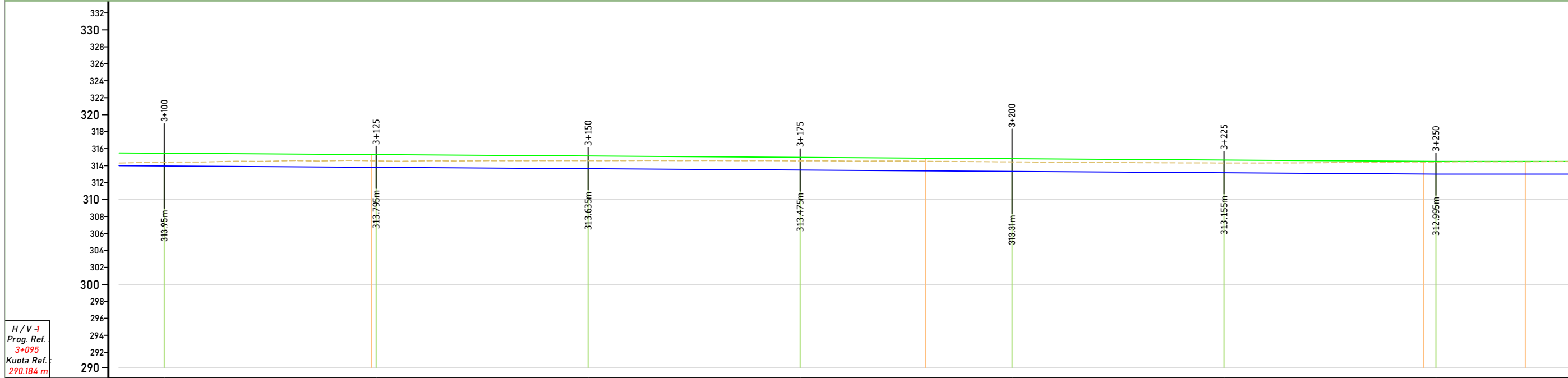
PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7

GRUPI I PROJEKTIMIT

|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
|                   | Fleta Nr. 39      |
|                   | Tiranë            |

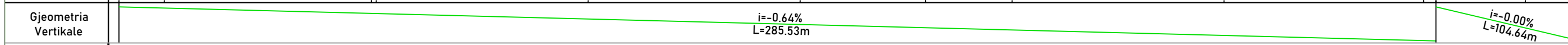
PROFILI GJATESOR  
SHENIME



H / V -1  
Prog. Ref.  
3+095  
Kuota Ref.  
290.184 m

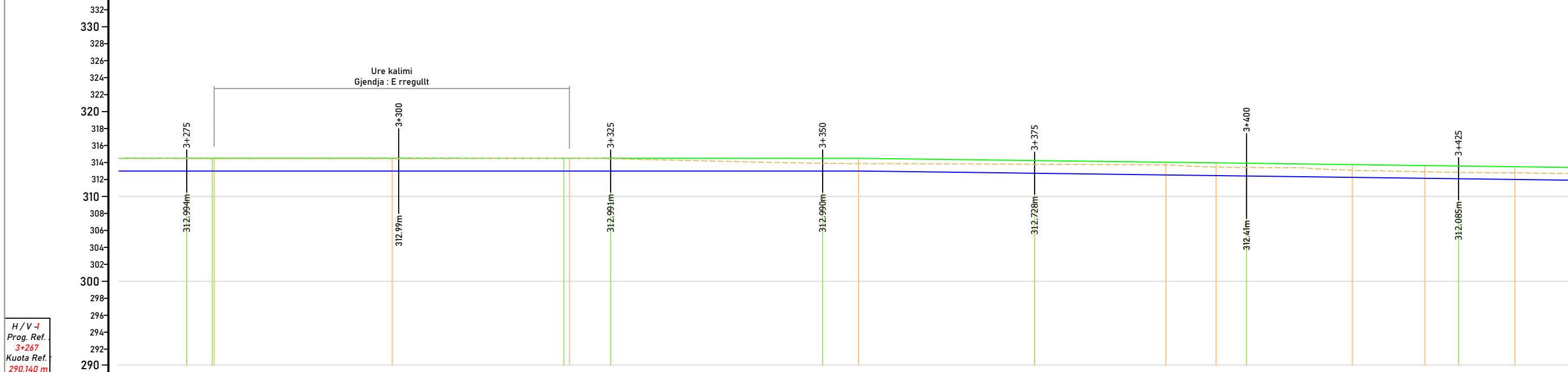
| Nr. i Seksionit | 133     | 134    | 135     | 136    | 137     | 138    | 139     |        |
|-----------------|---------|--------|---------|--------|---------|--------|---------|--------|
| Pjesore         | 25.00 m |        | 25.00 m |        | 25.00 m |        | 25.00 m |        |
| Progresive (m)  | 3100    | 3110   | 3120    | 3130   | 3140    | 3150   | 3160    |        |
| Kuota           | Kanali  | 313.95 | 313.95  | 313.95 | 313.95  | 313.95 | 313.95  | 313.95 |
|                 | Toka    | 314.41 | 314.56  | 314.58 | 314.55  | 314.51 | 314.44  | 314.31 |

| Disniveli | -0.31 | -0.45 | -0.76 | -0.94 | -1.08 | -1.13 | -1.12 | -1.15 | -1.42 | -1.43 | -1.46 |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|



LEGJENDA

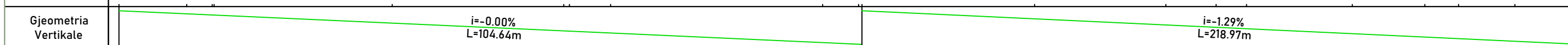
- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes



H / V -1  
Prog. Ref.  
3+267  
Kuota Ref.  
290.140 m

| Nr. i Seksionit | 140    | 141    | 142     | 143    | 144     | 145    | 146     | 147    |        |
|-----------------|--------|--------|---------|--------|---------|--------|---------|--------|--------|
| Pjesore         | 8.01 m |        | 41.46 m |        | 25.00 m |        | 25.00 m |        |        |
| Progresive (m)  | 3270   | 3278   | 3280    | 3290   | 3300    | 3310   | 3320    | 3330   |        |
| Kuota           | Kanali | 312.99 | 312.99  | 312.99 | 312.99  | 312.99 | 312.99  | 312.99 | 312.99 |
|                 | Toka   | 314.47 | 314.46  | 314.43 | 314.45  | 314.53 | 314.44  | 314.44 | 314.44 |

| Disniveli | -1.48 | -1.46 | -1.44 | -1.46 | -1.53 | -1.44 | -0.92 | -0.88 | -1.06 | -1.19 | -1.01 | -1.01 | -0.82 | -0.78 | -0.76 | -0.77 |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|



INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

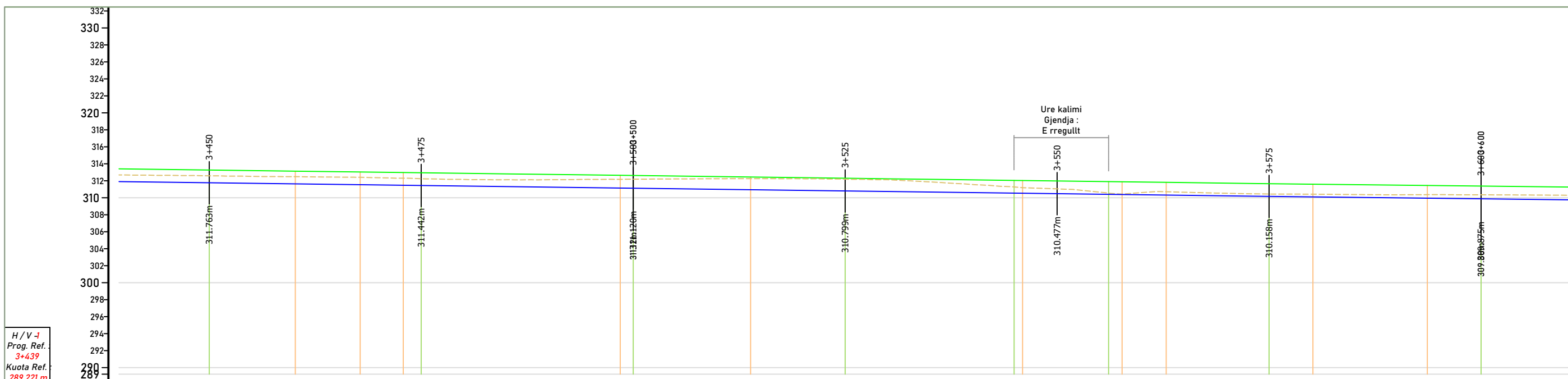
PROJEKTUES

"MCE" SHPK  
Nr.Licence N.6835/7

GRUPI I PROJEKTIMIT

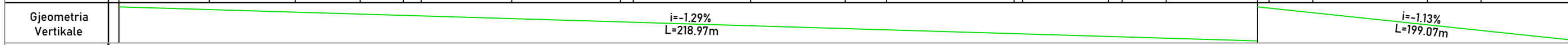
|                   |                   |  |
|-------------------|-------------------|--|
| Inxh. Hidroteknik | Nr. Licensës      |  |
| Petrit MUJA       | K.0907/4          |  |
| Inxh. Ndërtimi    | Nr. Licensës      |  |
| Hekuran XHINA     | K.0794/5          |  |
| Inxh. Gjeodet     | Nr. Licensës      |  |
| Fatos PELIVANI    | T.1079/2          |  |
| Inxh. Gjeolog     | Nr. Licensës      |  |
| Hasan KULICI      | GJ.0403/1         |  |
| Inxh. Elektrik    | Nr. Licensës      |  |
| Arben GABRAJ      | E.1408/1          |  |
| Inxh. Mjedisi     | Nr. Licensës      |  |
| Aida BLIDO        | M.1420/1          |  |
| Inxh. Mekanik     | Nr. Licensës      |  |
| Petro DONE        | M.1419/1          |  |
| Shkalla           | H 1:500 / V 1:500 |  |
| Formati           | A3L Flota Nr. 40  |  |
| Data              | Maj / 2022 Tiranë |  |

PROFILI GJATESOR  
SHENIME



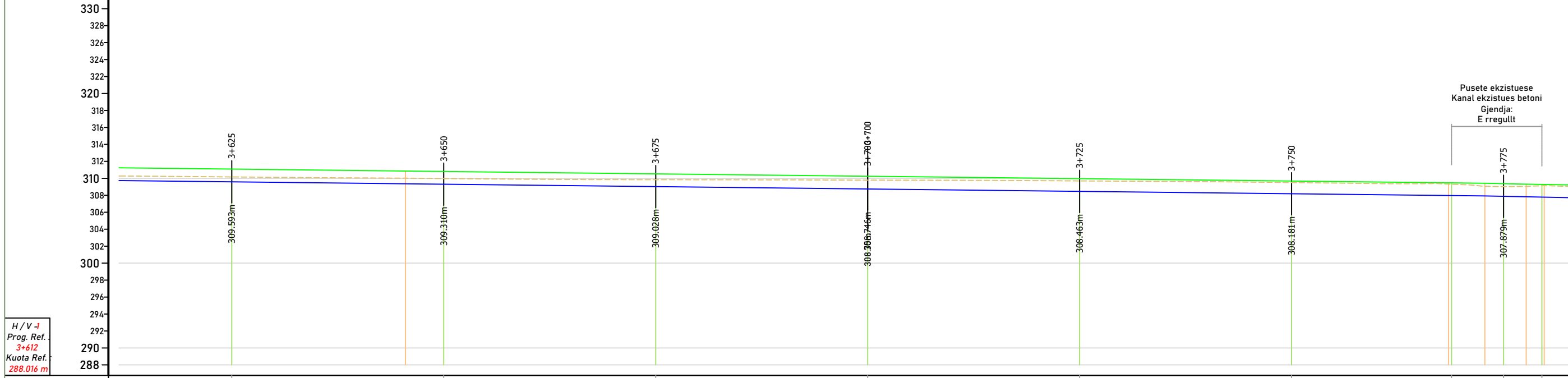
H / V -1  
Prog. Ref.  
3+439  
Kuota Ref.  
289.221 m

| Nr. i Seksionit | 148    | 149     | 150    | 151     | 152     | 153     | 154     | 155     |
|-----------------|--------|---------|--------|---------|---------|---------|---------|---------|
| Pjesore         |        | 25.00 m |        | 25.00 m | 19.93 m | 11.14 m | 18.93 m | 25.00 m |
| Progresive (m)  | 3440   | 3450    | 3460   | 3470    | 3480    | 3490    | 3500    | 3510    |
| Kuota           |        |         |        |         |         |         |         |         |
| Kanali          | 311.90 | 311.76  | 311.63 | 311.53  | 311.47  | 311.44  | 311.30  | 311.14  |
| Toka            | 312.69 | 312.58  | 312.49 | 312.41  | 312.31  | 312.24  | 312.11  | 312.17  |
| Disniveli       | -0.79  | -0.82   | -0.85  | -0.88   | -0.84   | -0.80   | -0.81   | -1.03   |



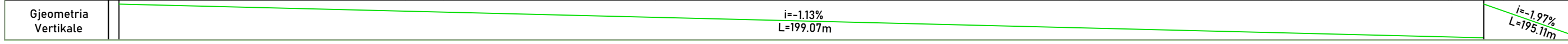
LEGJENDA

|  |                  |
|--|------------------|
|  | Tabani i Kanalit |
|  | Koka e Kanalit   |
|  | Vija e Tokes     |



H / V -1  
Prog. Ref.  
3+612  
Kuota Ref.  
288.016 m

| Nr. i Seksionit | 156    | 157     | 158    | 159     | 160     | 161     | 162     | 163    | 164    |
|-----------------|--------|---------|--------|---------|---------|---------|---------|--------|--------|
| Pjesore         |        | 25.00 m |        | 25.00 m | 25.00 m | 25.00 m | 18.87 m | 6.13 m | 4.52 m |
| Progresive (m)  | 3610   | 3620    | 3630   | 3640    | 3650    | 3660    | 3670    | 3680   | 3690   |
| Kuota           |        |         |        |         |         |         |         |        |        |
| Kanali          | 309.74 | 309.59  | 309.36 | 309.31  | 309.03  | 308.75  | 308.46  | 308.18 | 307.97 |
| Toka            | 310.28 | 310.16  | 310.02 | 309.98  | 309.79  | 309.70  | 309.50  | 309.33 | 309.22 |
| Disniveli       | -0.54  | -0.57   | -0.66  | -0.67   | -0.82   | -1.04   | -1.23   | -1.32  | -1.34  |



INVESTITOR

|  |                |
|--|----------------|
|  | Bashkia        |
|  | Kukës          |
|  | Kryetar        |
|  | z. Safet GJICI |

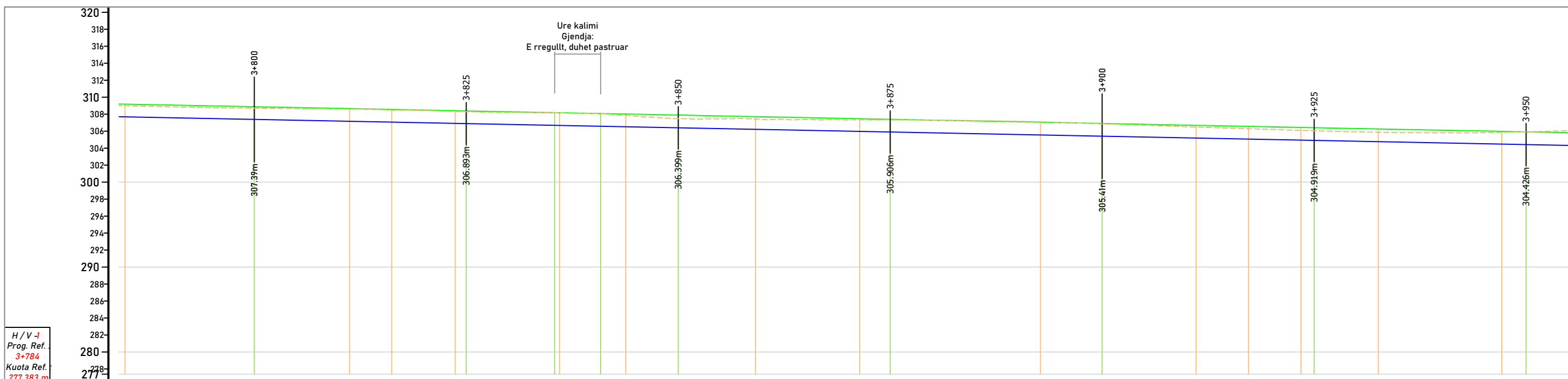
PROJEKTUES

|                                   |  |
|-----------------------------------|--|
| "MCE" SHPK<br>Nr.Licence N.6835/7 |  |
|-----------------------------------|--|

GRUPI I PROJEKTIMIT

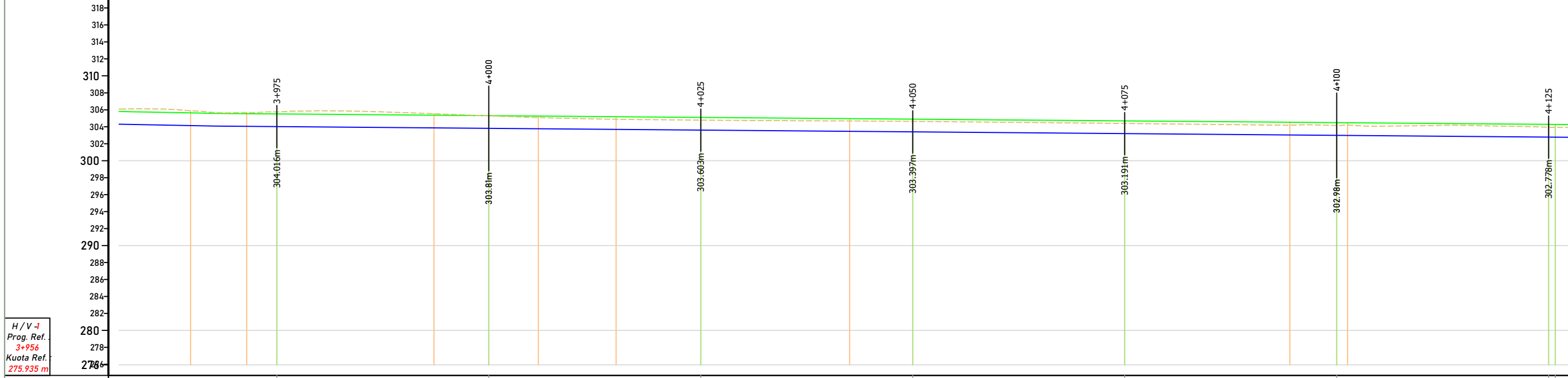
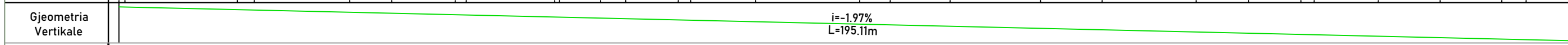
|                   |                   |
|-------------------|-------------------|
| Inxh. Hidroteknik | Nr. Licensës      |
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L Fleta Nr. 41  |
| Data              | Maj / 2022 Tiranë |

PROFILI GJATESOR  
SHENIME



H / V -1  
Prog. Ref.  
3+784  
Kuota Ref.  
277.383 m

| Nr. i Seksionit | 165     |       | 166   |       | 167   | 168     | 169   | 170     |   | 171     | 172   |         | 173   |         |   |       |   |       |   |       |   |       |   |         |   |       |   |       |   |       |                                     |       |        |         |
|-----------------|---------|-------|---|-------|---|---------|---|---------|---|---------|---|---------|---|---------|---|-------|---|-------|---|-------|---|-------|---|---------|---|-------|---|-------|---|-------|-------------------------------------|-------|--------|---------|
| Distanca        | Pjesore |       | 25.00 m   |       | 10.43 m   | 5.42 m  | 9.15 m  | 25.00 m |   | 25.00 m | 25.00 m   |         | 25.00 m   |         |   |       |   |       |   |       |   |       |   |         |   |       |   |       |   |       |                                     |       |        |         |
| Progresive (m)  | 3780.73 | 3790  | 3799.80   | 3800  | 3810.24   | 3816.20 | 3820  | 3823.69 | 3830  | 3835.97 | 3840  | 3843.81 | 3850  | 3850.46 | 3860  | 3870  | 3879.41   | 3880  | 3882.07   | 3890  | 3892.73   | 3900  | 3910  | 3910.07 | 3917  | 3920  | 3923.44   | 3930  | 3932.57   | 3940  | 3940.05                             | 3947  | 3950   | 3950.05 |
| Kuota           | Kanali  |       | 307.74 <th colspan="2">307.16 <th colspan="2">306.92 <th colspan="2">306.22 <th colspan="2">305.19 <th colspan="2">304.92 <th colspan="2">304.77 <th colspan="2">304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 307.16 <th colspan="2">306.92 <th colspan="2">306.22 <th colspan="2">305.19 <th colspan="2">304.92 <th colspan="2">304.77 <th colspan="2">304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th></th></th></th></th></th></th> |         | 306.92 <th colspan="2">306.22 <th colspan="2">305.19 <th colspan="2">304.92 <th colspan="2">304.77 <th colspan="2">304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th></th></th></th></th></th> |         | 306.22 <th colspan="2">305.19 <th colspan="2">304.92 <th colspan="2">304.77 <th colspan="2">304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th></th></th></th></th> |         | 305.19 <th colspan="2">304.92 <th colspan="2">304.77 <th colspan="2">304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th></th></th></th> |         | 304.92 <th colspan="2">304.77 <th colspan="2">304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th></th></th> |         | 304.77 <th colspan="2">304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th></th> |       | 304.63 <th colspan="2">304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th></th> |       | 304.48 <th colspan="2">304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th></th> |       | 304.43 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th></th> |       | 304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th></th> |         | 304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th></th> |       | 304.26 <th colspan="2">304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th></th> |       | 304.26 <th colspan="2">304.26 <th colspan="2">304.26 </th></th> |       | 304.26 <th colspan="2">304.26 </th> |       | 304.26 |         |
| Disniveli       | -1.31   | -1.31 | -1.33   | -1.41 | -1.40   | -1.39   | -1.41   | -1.48   | -1.54   | -1.36   | -1.09   | -1.08   | -1.21   | -1.37   | -1.43   | -1.52 | -1.56   | -1.46 | -1.29   | -1.21 | -1.15   | -1.13 | -1.10   | -1.18   | -1.38   | -1.50 | -1.50   | -1.50 | -1.50   | -1.50 | -1.50                               | -1.50 | -1.50  | -1.50   |



H / V -1  
Prog. Ref.  
3+956  
Kuota Ref.  
275.935 m

| Nr. i Seksionit | 174     |       | 175   |       | 176   |       | 177   |       | 178   |       | 179   |       | 181   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |                                     |  |        |  |
|-----------------|---------|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|---|-------|-------------------------------------|--|--------|--|
| Distanca        | Pjesore |       | 25.00 m   |       | 25.00 m   |       | 25.00 m   |       | 25.00 m   |       | 25.00 m   |       | 0.78 m  |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |                                     |  |        |  |
| Progresive (m)  | 3980    | 3990  | 3993.53   | 4000  | 4005.84   | 4010  | 4015.02   | 4020  | 4030  | 4040  | 4042.55   | 4050  | 4060  | 4070  | 4080  | 4090  | 4094.47   | 4100  | 4100.29   | 4110  | 4120  | 4120  | 4120  |       |   |       |   |       |   |       |   |       |   |       |   |       |   |       |                                     |  |        |  |
| Kuota           | Kanali  |       | 304.30 <th colspan="2">304.23 <th colspan="2">304.13 <th colspan="2">304.08 <th colspan="2">304.04 <th colspan="2">304.02 <th colspan="2">303.95 <th colspan="2">303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 304.23 <th colspan="2">304.13 <th colspan="2">304.08 <th colspan="2">304.04 <th colspan="2">304.02 <th colspan="2">303.95 <th colspan="2">303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 304.13 <th colspan="2">304.08 <th colspan="2">304.04 <th colspan="2">304.02 <th colspan="2">303.95 <th colspan="2">303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 304.08 <th colspan="2">304.04 <th colspan="2">304.02 <th colspan="2">303.95 <th colspan="2">303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 304.04 <th colspan="2">304.02 <th colspan="2">303.95 <th colspan="2">303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 304.02 <th colspan="2">303.95 <th colspan="2">303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 303.95 <th colspan="2">303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th></th> |       | 303.86 <th colspan="2">303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th></th> |       | 303.81 <th colspan="2">303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th></th> |       | 303.76 <th colspan="2">303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th></th> |       | 303.69 <th colspan="2">303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th></th> |       | 303.60 <th colspan="2">303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th></th> |       | 303.46 <th colspan="2">303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th></th> |       | 303.40 <th colspan="2">303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th></th> |       | 303.24 <th colspan="2">303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th></th> |       | 303.19 <th colspan="2">303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th></th> |       | 303.03 <th colspan="2">302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th></th> |       | 302.98 <th colspan="2">302.97 <th colspan="2">302.79 </th></th> |       | 302.97 <th colspan="2">302.79 </th> |  | 302.79 |  |
| Disniveli       | -1.78   | -1.88 | -1.75   | -1.58 | -1.63   | -1.74 | -1.91   | -1.68 | -1.49   | -1.32 | -1.19   | -1.18 | -1.23   | -1.23 | -1.21   | -1.20 | -1.15   | -1.17 | -1.24   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17   | -1.17 | -1.17                               |  |        |  |



LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes

INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

PROJEKTUES

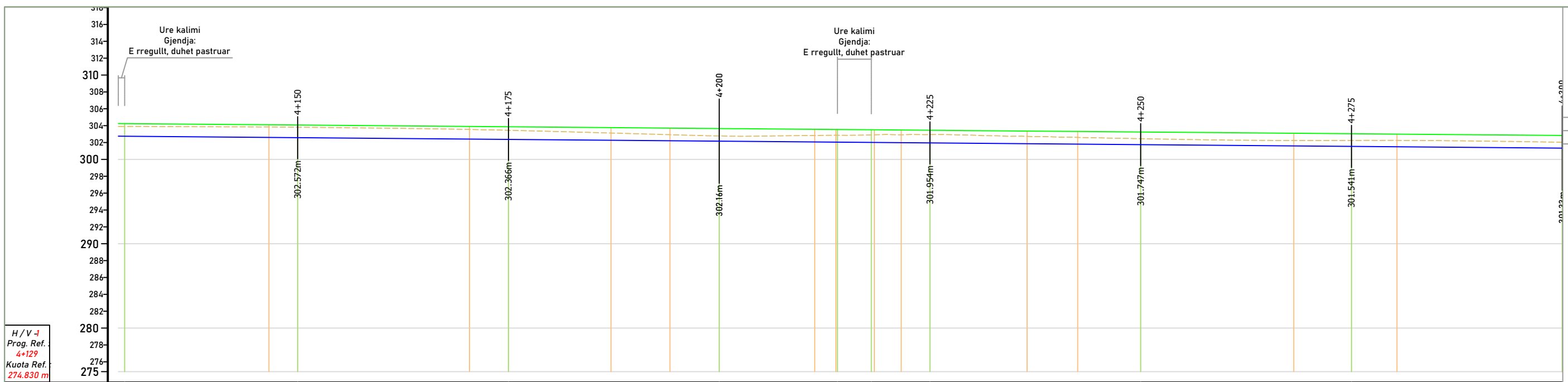
"MCE" SHPK  
Nr.Licence N.6835/7



GRUPI I PROJEKTIMIT

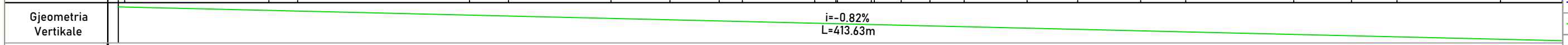
| Inxh. Hidroteknik | Nr. Licensës      |
|-------------------|-------------------|
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L Fleta Nr. 42  |
| Data              | Maj / 2022 Tiranë |

PROFILI GJATESOR  
SHENIME



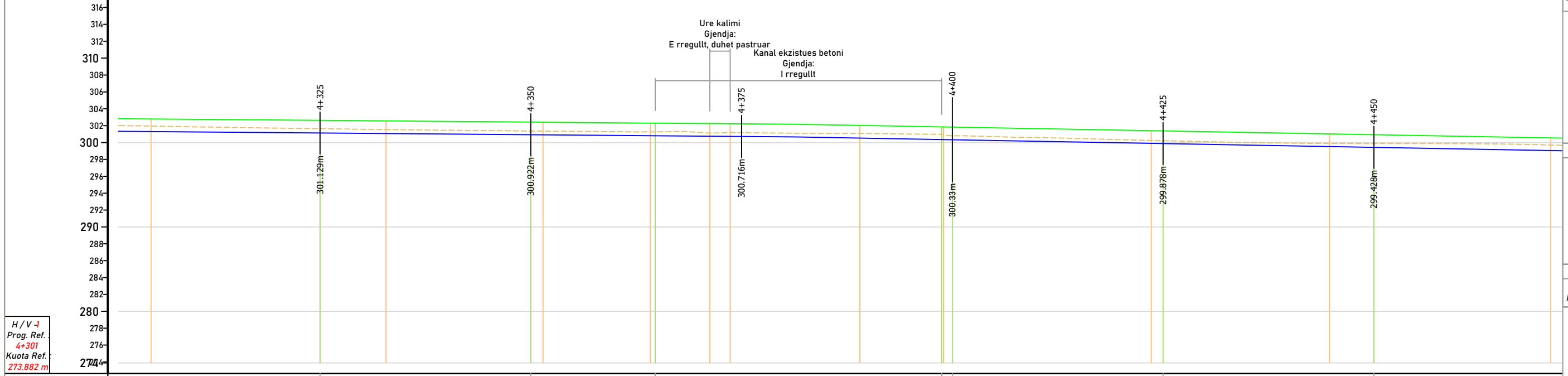
H / V -1  
Prog. Ref.  
4+129  
Kuota Ref.  
274.830 m

| Nr. i Seksionit | 182    | 183     | 184     | 185     | 186     | 187    | 188    | 189     | 190     |
|-----------------|--------|---------|---------|---------|---------|--------|--------|---------|---------|
| Pjesore         |        | 20.53 m | 25.00 m | 25.00 m | 14.03 m | 4.02 m | 6.95 m | 25.00 m | 25.00 m |
| Progresive (m)  | 4130   | 4140    | 4150    | 4160    | 4170    | 4180   | 4190   | 4200    | 4210    |
| Kuota           |        |         |         |         |         |        |        |         |         |
| Kanali          | 302.74 | 302.60  | 302.57  | 302.40  | 302.37  | 302.16 | 302.14 | 302.07  | 302.04  |
| Toka            | 303.91 | 303.85  | 303.81  | 303.55  | 303.45  | 303.13 | 302.93 | 302.83  | 302.80  |
| Disniveli       | -1.16  | -1.25   | -1.24   | -1.15   | -1.08   | -0.86  | -0.72  | -0.62   | -0.61   |



LEGJENDA

- Tabani i Kanalit
- Koka e Kanalit
- Vija e Tokes



H / V -1  
Prog. Ref.  
4+301  
Kuota Ref.  
273.882 m

| Nr. i Seksionit | 192    | 193     | 194     | 196     | 197     | 198     |
|-----------------|--------|---------|---------|---------|---------|---------|
| Pjesore         |        | 25.00 m | 14.75 m | 33.99 m | 25.00 m | 25.00 m |
| Progresive (m)  | 4310   | 4320    | 4330    | 4340    | 4350    | 4360    |
| Kuota           |        |         |         |         |         |         |
| Kanali          | 301.33 | 301.29  | 301.13  | 301.06  | 300.99  | 300.92  |
| Toka            | 302.01 | 301.95  | 301.64  | 301.53  | 301.43  | 301.35  |
| Disniveli       | -0.69  | -0.66   | -0.52   | -0.47   | -0.44   | -0.43   |



INVESTITOR

- Bashkia
- Kukës
- Kryetar
- z. Safet GJICI

PROJEKTUES

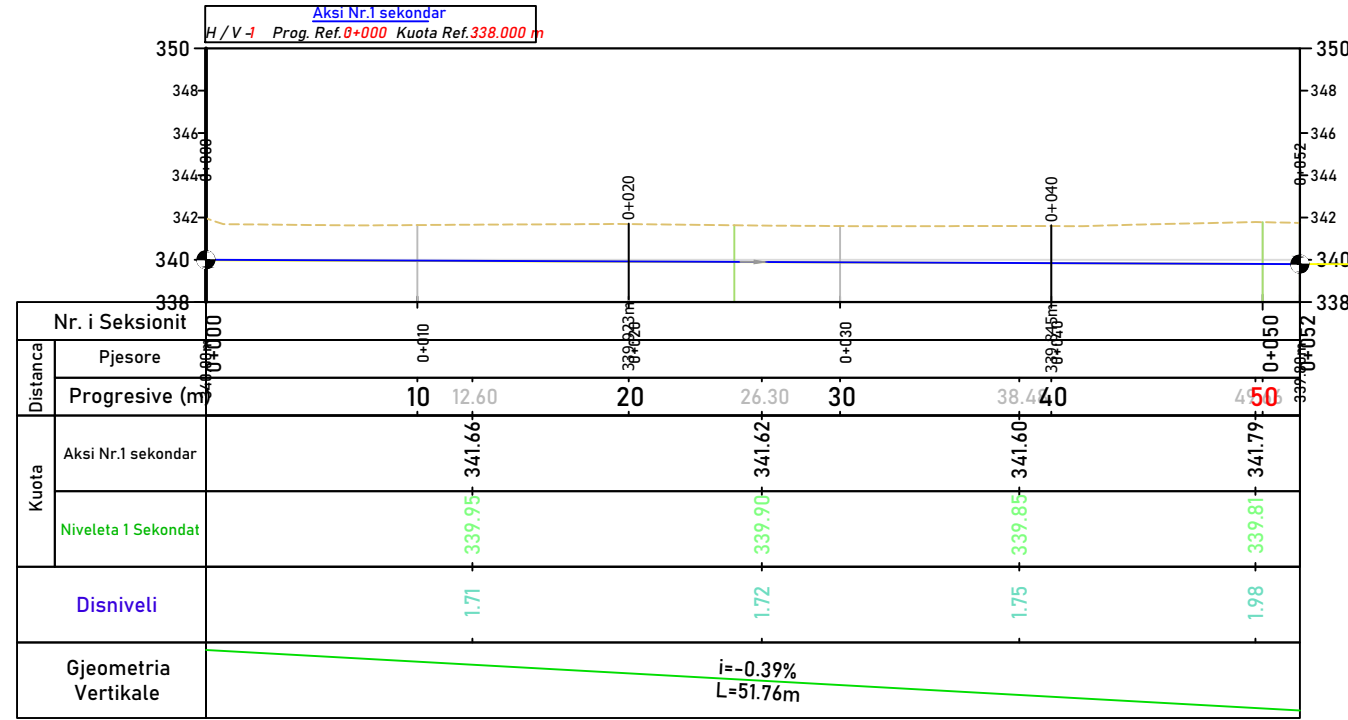
"MCE" SHPK  
Nr.Licence N.6835/7



GRUPI I PROJEKTIMIT

| Inxh. Hidroteknik | Nr. Licensës      |
|-------------------|-------------------|
| Petrit MUJA       | K.0907/4          |
| Inxh. Ndërtimi    | Nr. Licensës      |
| Hekuran XHINA     | K.0794/5          |
| Inxh. Gjeodet     | Nr. Licensës      |
| Fatos PELIVANI    | T.1079/2          |
| Inxh. Gjeolog     | Nr. Licensës      |
| Hasan KULICI      | GJ.0403/1         |
| Inxh. Elektrik    | Nr. Licensës      |
| Arben GABRAJ      | E.1408/1          |
| Inxh. Mjedisi     | Nr. Licensës      |
| Aida BLIDO        | M.1420/1          |
| Inxh. Mekanik     | Nr. Licensës      |
| Petro DONE        | M.1419/1          |
| Shkalla           | H 1:500 / V 1:500 |
| Formati           | A3L               |
| Data              | Maj / 2022        |
|                   | Fleta Nr. 43      |
|                   | Tiranë            |

PROFILI GJATESOR  
SHENIME



LEGJENDA

|  |                  |
|--|------------------|
|  | Tabani i Kanalit |
|  | Koka e Kanalit   |
|  | Vija e Tokes     |

INVESTITOR

|  |                |
|--|----------------|
|  | Bashkia        |
|  | Kukës          |
|  | Kryetar        |
|  | z. Safet GJICI |

PROJEKTUES

|                                   |  |
|-----------------------------------|--|
| "MCE" SHPK<br>Nr.Licence N.6835/7 |  |
|-----------------------------------|--|

GRUPI I PROJEKTIMIT

|                   |              |
|-------------------|--------------|
| Inxh. Hidroteknik | Nr. Licensës |
| Petrit MUJA       | K.0907/4     |
| Inxh. Ndërtimi    | Nr. Licensës |
| Hekuran XHINA     | K.0794/5     |
| Inxh. Gjeodet     | Nr. Licensës |
| Fatos PELIVANI    | T.1079/2     |
| Inxh. Gjeolog     | Nr. Licensës |
| Hasan KULICI      | GJ.0403/1    |
| Inxh. Elektrik    | Nr. Licensës |
| Arben GABRAJ      | E.1408/1     |
| Inxh. Mjedis      | Nr. Licensës |
| Aida BLIDO        | M.1420/1     |
| Inxh. Mekanik     | Nr. Licensës |
| Petro DONE        | M.1419/1     |

Shkalla H 1:500 / V 1:500  
Formati A3L Fleta Nr. 44 (2)  
Data Maj / 2022 Tiranë

