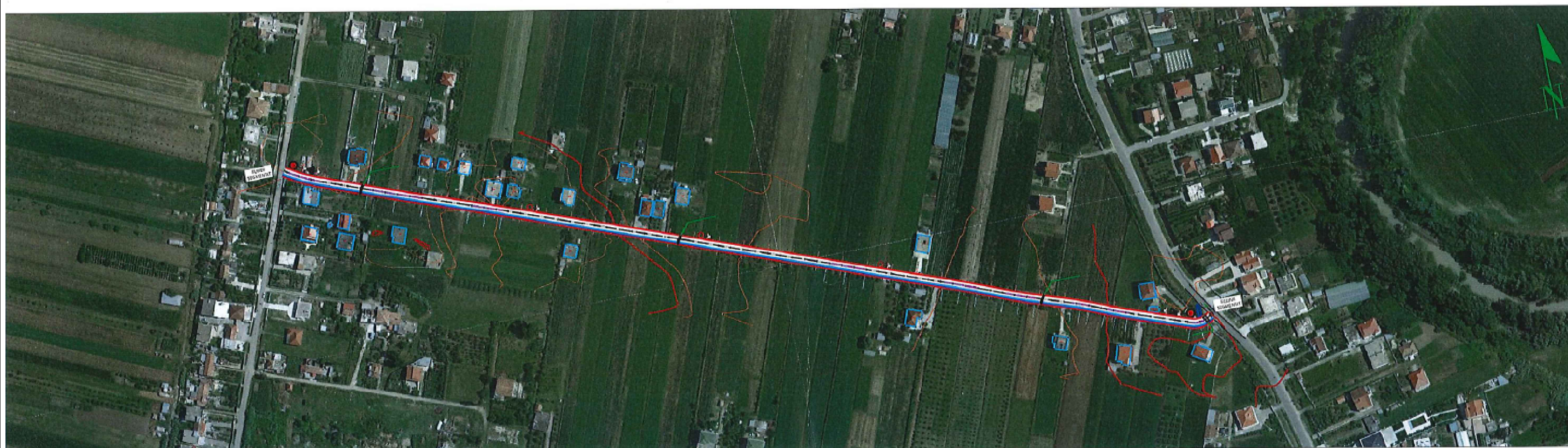


REPUBLIKA E SHQIPERISE  
BASHKIA SHIJAK

# PROJEKT ZBATIMI

**OBJEKTI:** SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK



Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

Grupi i projektimit

Arkitekt: Filip Gjoni  
Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



# HOROGRAFIA E RRUGES



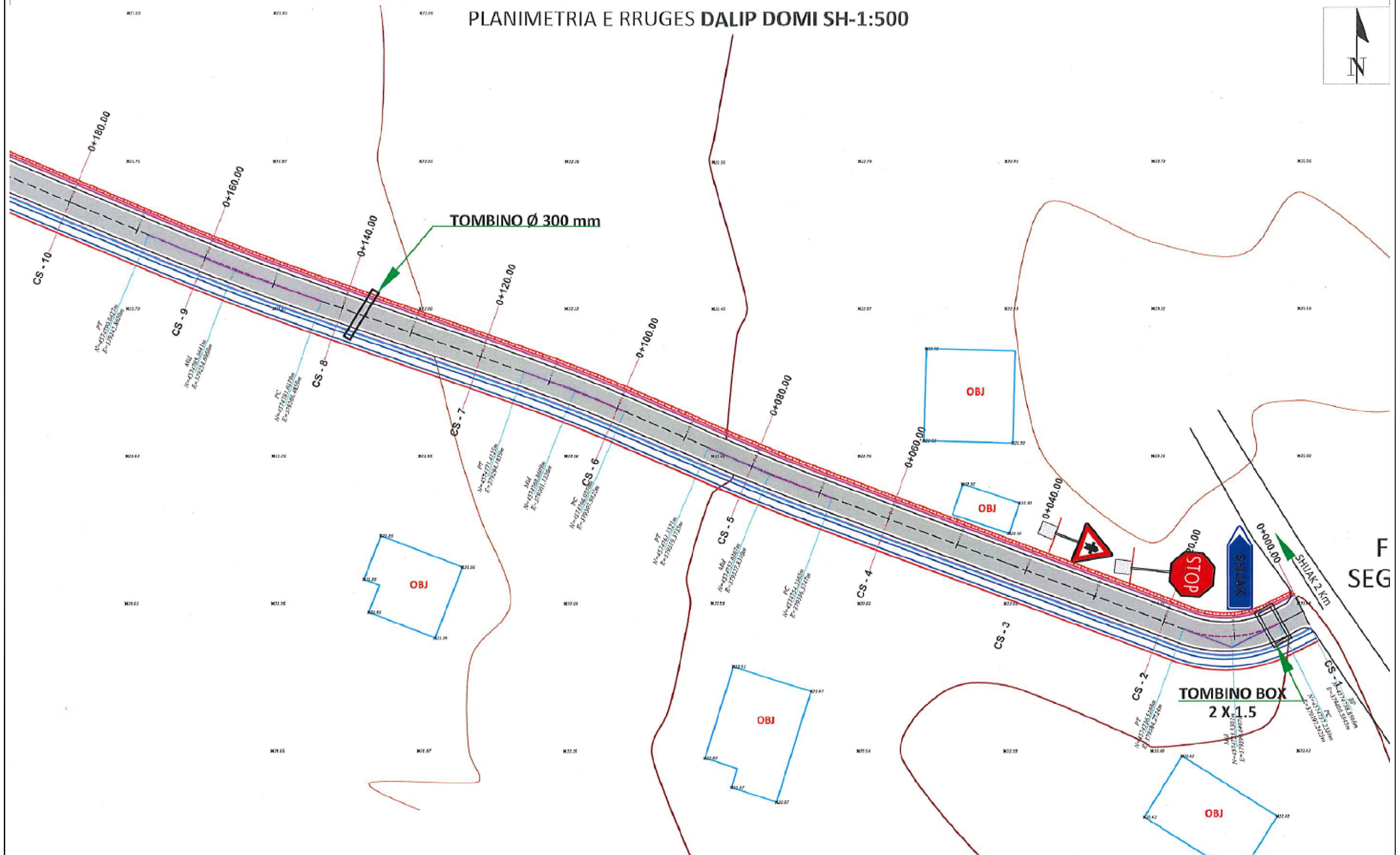
Projektuesi:  
**BASHKIA SHIJAK**

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**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIAJK**

Grupi i projektimit  
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Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



# PLANIMETRIA E RRUGES DALIP DOMI SH-1:500



Projektuesi:  
**BASHKIA SHIAK**

Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIAK**

Grupi i projektimit  
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Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi

# PLANIMETRIA E RRUGES DALIP DOMI SH-1:500



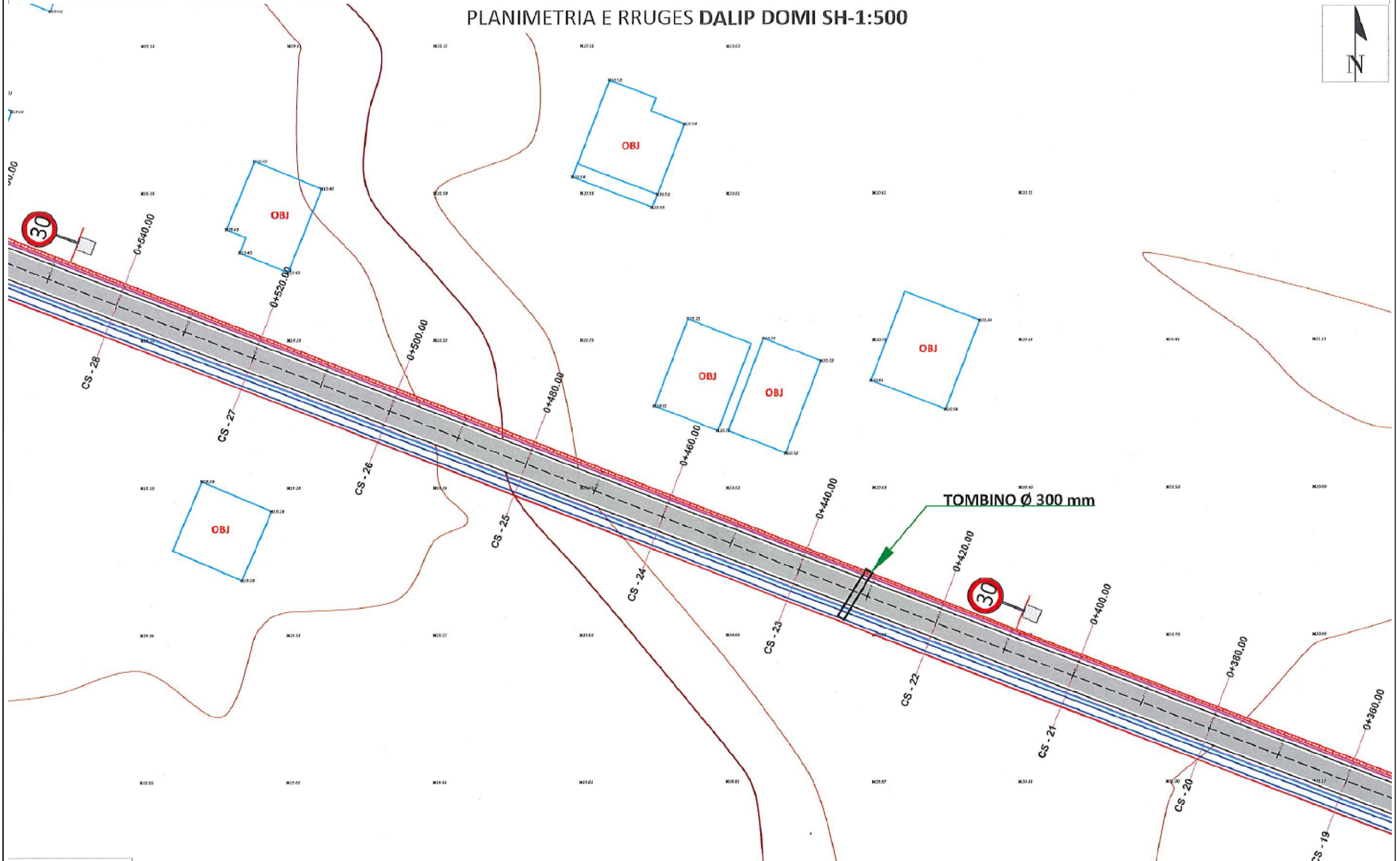
Projektuesi:  
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**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

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Inxhinier Gjeoteknik: Ruzhdi Shehi



# PLANIMETRIA E RRUGES DALIP DOMI SH-1:500



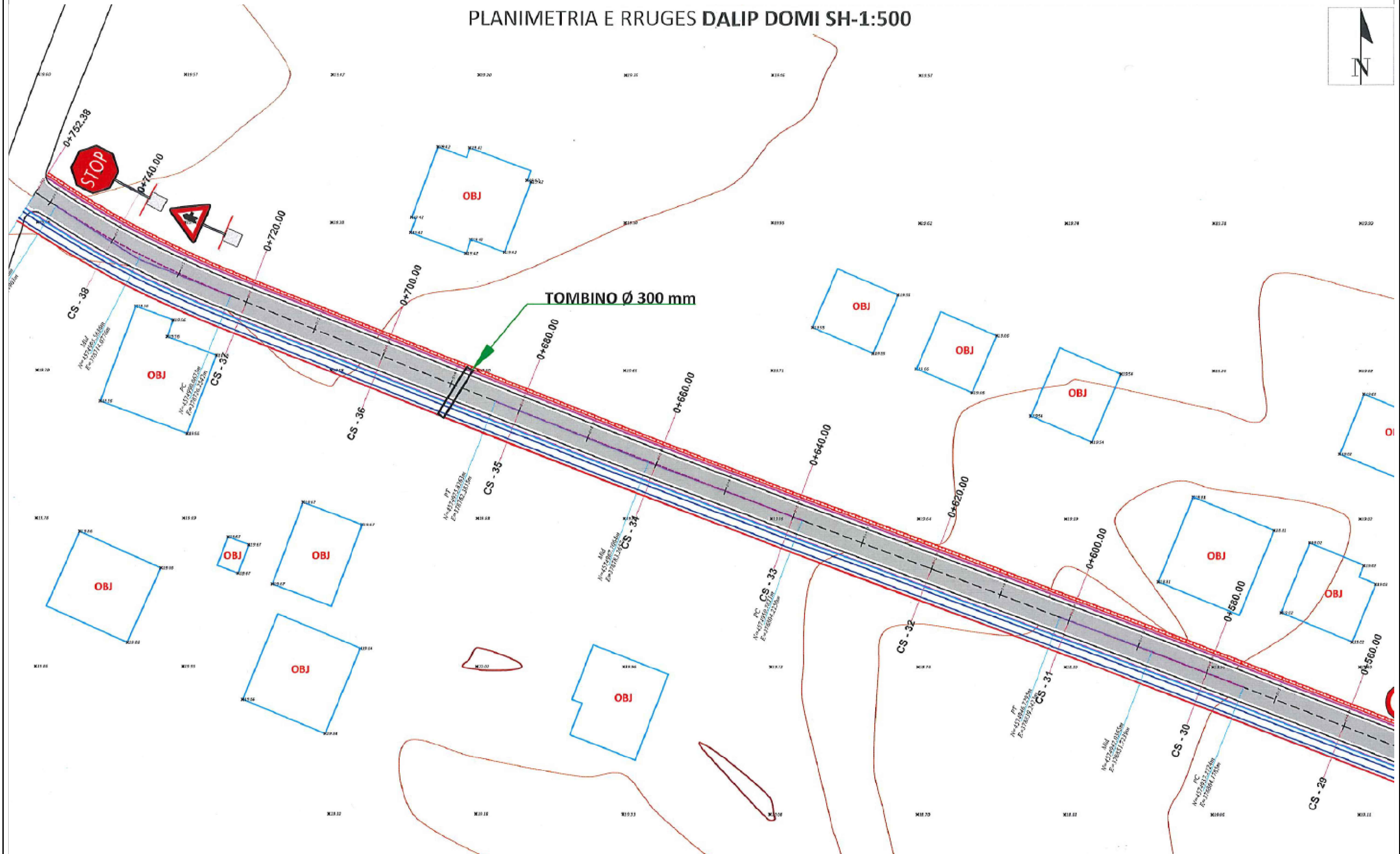
Projektuesi:  
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Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

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Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



# PLANIMETRIA E RRUGES DALIP DOMI SH-1:500



Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

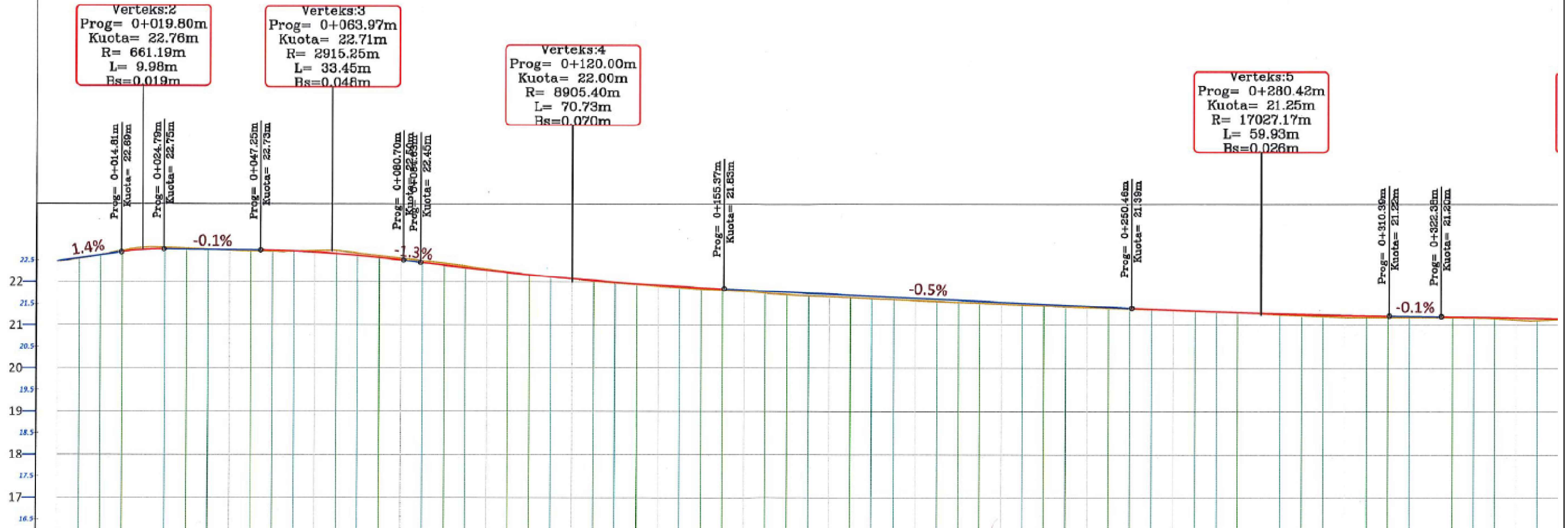
Grupi i projektimit  
Arkitekt: Filip Gjoni  
Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



# SHPJEGUES

VUA E TOKES  
VUA E PROJEKTIT

## PROFILI GJATESORE I RRUGES DALIP DOMI SH<sub>H</sub>-1:1000 SH<sub>V</sub>-1:100



| NR I PRERJES      | CS - 1                                                        | CS - 2  | CS - 3 | CS - 4                                              | CS - 5 | CS - 6                                                         | CS - 7  | CS - 8 | CS - 9                                              | CS - 10 | CS - 11 | CS - 12                                              | CS - 13 | CS - 14 | CS - 15 | CS - 16                                               | CS - 17 | CS - 18 |
|-------------------|---------------------------------------------------------------|---------|--------|-----------------------------------------------------|--------|----------------------------------------------------------------|---------|--------|-----------------------------------------------------|---------|---------|------------------------------------------------------|---------|---------|---------|-------------------------------------------------------|---------|---------|
| DIST. PJESORE     | 20.0 m                                                        | 20.0 m  | 20.0 m | 20.0 m                                              | 20.0 m | 20.0 m                                                         | 20.0 m  | 20.0 m | 20.0 m                                              | 20.0 m  | 20.0 m  | 20.0 m                                               | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m                                                | 20.0 m  | 20.0 m  |
| DIST. PROGRESIVE  | 0+000                                                         | 0+020   | 0+040  | 0+060                                               | 0+080  | 0+100                                                          | 0+120   | 0+140  | 0+160                                               | 0+180   | 0+200   | 0+220                                                | 0+240   | 0+260   | 0+280   | 0+300                                                 | 0+320   | 0+340   |
| KUOTA TOKES       | 22.48                                                         | 22.79   | 22.73  | 22.71                                               | 22.55  | 22.29                                                          | 22.07   | 21.90  | 21.78                                               | 21.66   | 21.57   | 21.49                                                | 21.41   | 21.35   | 21.28   | 21.19                                                 | 21.19   | 21.13   |
| KUOTA PROJEKTIT   | 22.48                                                         | 22.74   | 22.73  | 22.68                                               | 22.50  | 22.27                                                          | 22.07   | 21.92  | 21.81                                               | 21.72   | 21.63   | 21.53                                                | 21.44   | 21.35   | 21.28   | 21.23                                                 | 21.21   | 21.17   |
| KUOTA PUNES       | 0.00                                                          | -0.05   | 0.01   | -0.03                                               | -0.04  | -0.02                                                          | 0.00    | 0.02   | 0.03                                                | 0.06    | 0.05    | 0.04                                                 | 0.03    | 0.00    | 0.00    | 0.05                                                  | -0.02   | 0.05    |
| GJEO. HORIZONTALE | L=3.72<br>$\varphi = 48^{\circ}59'42''$<br>L=13.38<br>R=16.31 | L=51.10 |        | $\varphi = 2^{\circ}54'05''$<br>L=18.32<br>R=361.73 |        | L=12.40<br>$\varphi = 4^{\circ}08'23''$<br>L=14.80<br>R=204.89 | L=29.32 |        | $\varphi = 3^{\circ}25'07''$<br>L=25.29<br>R=423.80 |         | L=21.61 | $\varphi = 1^{\circ}23'07''$<br>L=27.52<br>R=1138.39 |         | L=63.05 |         | $\varphi = 0^{\circ}05'37''$<br>L=31.54<br>R=19289.48 |         |         |



Projektuesi:  
**BASHKIA SHIJAK**

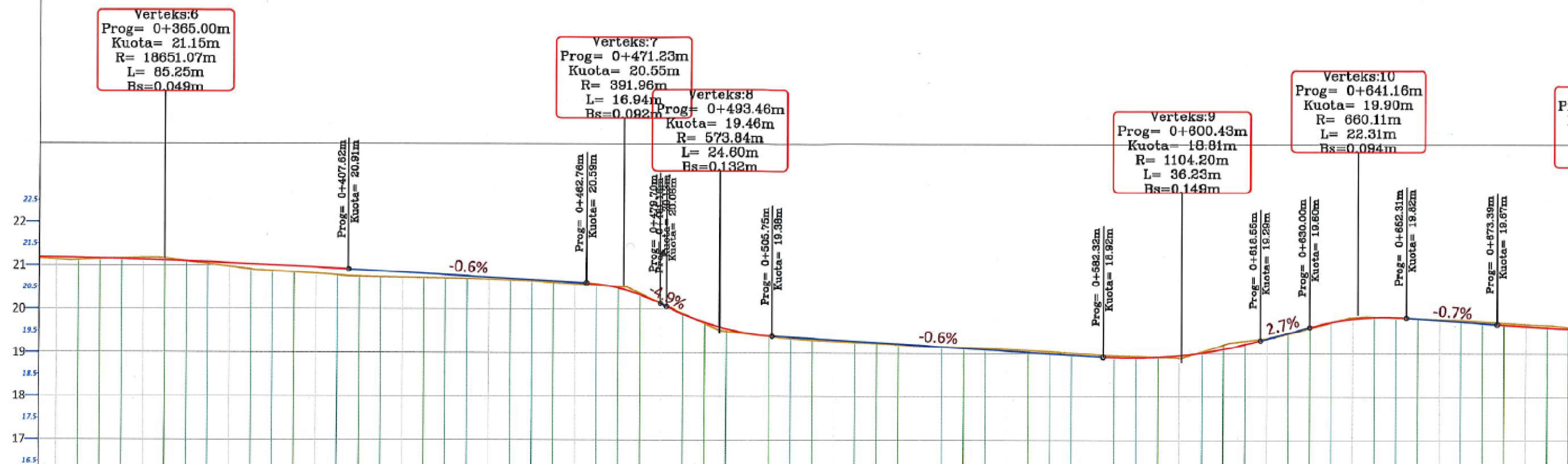
Emertimi i Objektivit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

Grupi i projektimit  
Arkitekt: Filip Gjoni  
Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



SHPJEGUES  
 — VJEA E TOKES  
 — VJEA E PROJEKTTIT

# PROFILI GJATESORE I RRUGES DALIP DOMI SH<sub>H</sub>-1:1000 SH<sub>V</sub>-1:100



| NR I PËRUES       | CS - 18                                                                                                                                                                                      | CS - 19 | CS - 20 | CS - 21 | CS - 22 | CS - 23 | CS - 24 | CS - 25 | CS - 26 | CS - 27 | CS - 28 | CS - 29 | CS - 30 | CS - 31 | CS - 32 | CS - 33 | CS - 34 | CS - 35 |
|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| DIST. PËSORE      | 20.0 m                                                                                                                                                                                       | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0 m  | 20.0    |
| DIST. PROGRESIVE  | 0+340                                                                                                                                                                                        | 0+360   | 0+380   | 0+400   | 0+420   | 0+440   | 0+460   | 0+480   | 0+500   | 0+520   | 0+540   | 0+560   | 0+580   | 0+600   | 0+620   | 0+640   | 0+660   | 0+680   |
| KUOTA TOKES       | 21.13                                                                                                                                                                                        | 21.17   | 20.97   | 20.81   | 20.72   | 20.68   | 20.58   | 20.13   | 19.44   | 19.26   | 19.17   | 19.09   | 18.98   | 18.90   | 19.34   | 19.82   | 19.78   | 19.67   |
| KUOTA PROJEKTTIT  | 21.17                                                                                                                                                                                        | 21.12   | 21.05   | 20.95   | 20.84   | 20.72   | 20.61   | 20.12   | 19.45   | 19.30   | 19.17   | 19.05   | 18.93   | 18.95   | 19.33   | 19.79   | 19.76   | 19.62   |
| KUOTA PUNES       | -0.05                                                                                                                                                                                        | -0.04   | -0.08   | -0.14   | -0.11   | -0.05   | -0.03   | -0.02   | -0.01   | -0.04   | -0.01   | -0.04   | -0.04   | -0.05   | -0.01   | -0.03   | -0.02   | -0.04   |
| GJEO. HORIZONTALE | L=262.57                                                                                                                                                                                     |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| GJEO. VERTIKALE   | <div> <div>R = 18651.07</div> <div>L = 55.10</div> <div>R = 391.96</div> <div>R = 573.84</div> <div>L = 76.67</div> <div>R = 1104.20</div> <div>L = 37.37</div> <div>R = 660.11</div> </div> |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |



Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

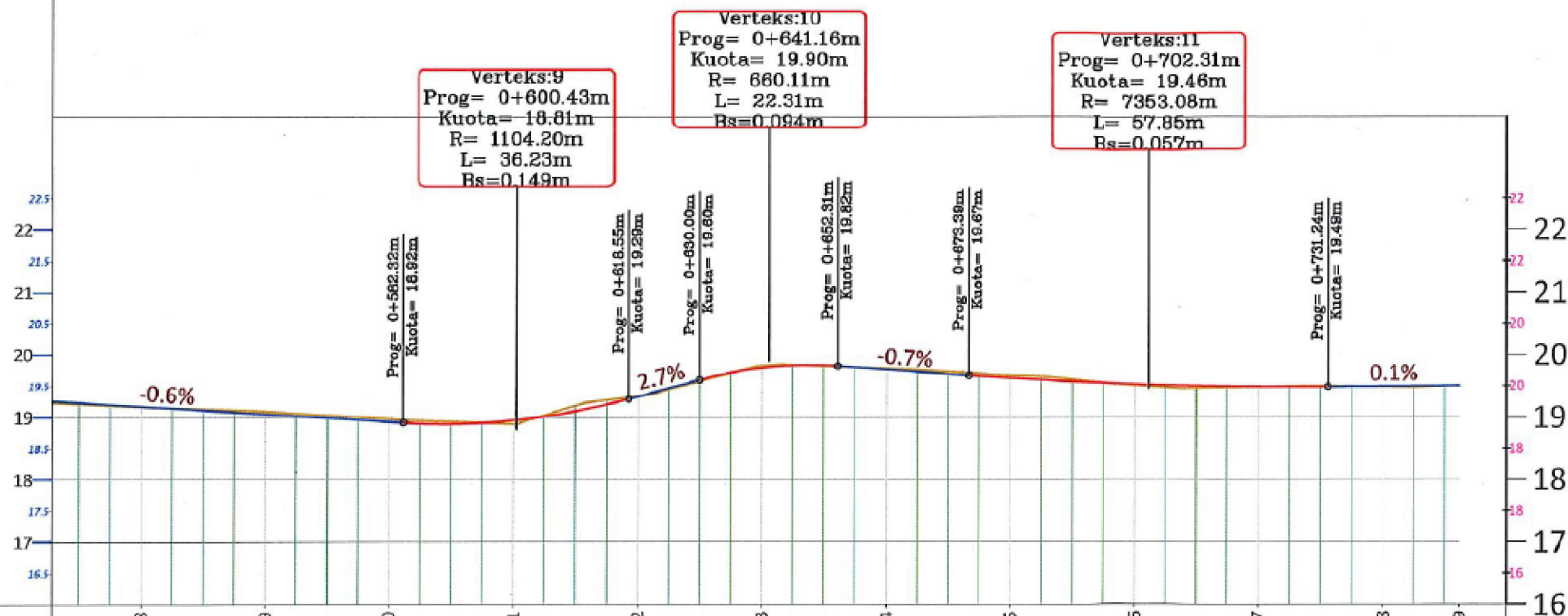
Grupi i projektimit  
 Arkitekt: Filip Gjoni  
 Inxhinier Ndertimi: Jonida Goga  
 Inxhinier Ndertimi: Gjergji Cifligu  
 Inxhinier Gjeoteknik: Ruzhdi Shehi



# SHPJEGUES

VIJA E TOKES  
VIJA E PROJEKTIT

## PROFILI GJATESORE I RRUGES DALIP DOMI SH<sub>H</sub>-1:1000 SH<sub>V</sub>-1:100



| NR I PRERIES      | CS - 28                                     | CS - 29 | CS - 30     | CS - 31 | CS - 32                                     | CS - 33 | CS - 34     | CS - 35 | CS - 36                                      | CS - 37 | CS - 38    | CS - 39 |
|-------------------|---------------------------------------------|---------|-------------|---------|---------------------------------------------|---------|-------------|---------|----------------------------------------------|---------|------------|---------|
| DIST. PIESORE     | 20.0 m                                      | 20.0 m  | 20.0 m      | 20.0 m  | 20.0 m                                      | 20.0 m  | 20.0 m      | 20.0 m  | 20.0 m                                       | 20.0 m  | 20.0 m     | 12.4 m  |
| DIST. PROGRESIVE  | 0+540                                       | 0+560   | 0+580       | 0+600   | 0+620                                       | 0+640   | 0+660       | 0+680   | 0+700                                        | 0+720   | 0+740      | 0+752   |
| KUOTA TOKES       | 19.17                                       | 19.09   | 18.98       | 18.90   | 19.34                                       | 19.82   | 19.78       | 19.67   | 19.51                                        | 19.48   | 19.48      | 19.50   |
| KUOTA PROJEKTIT   | 19.17                                       | 19.05   | 18.93       | 18.95   | 19.33                                       | 19.79   | 19.76       | 19.62   | 19.53                                        | 19.49   | 19.49      | 19.50   |
| KUOTA PUNES       | 0.01                                        | -0.04   | -0.04       | 0.05    | -0.01                                       | -0.03   | -0.02       | -0.04   | 0.01                                         | 0.00    | 0.01       | 0.00    |
| GJEO. HORIZONTALE | $\varphi = 0^{\circ}39'10''$<br>$L = 26.67$ |         | $L = 37.37$ |         | $\varphi = 1^{\circ}04'17''$<br>$L = 44.81$ |         | $L = 38.83$ |         | $\varphi = 11^{\circ}06'50''$<br>$L = 26.73$ |         | $L = 3.33$ |         |



Projektuesi:  
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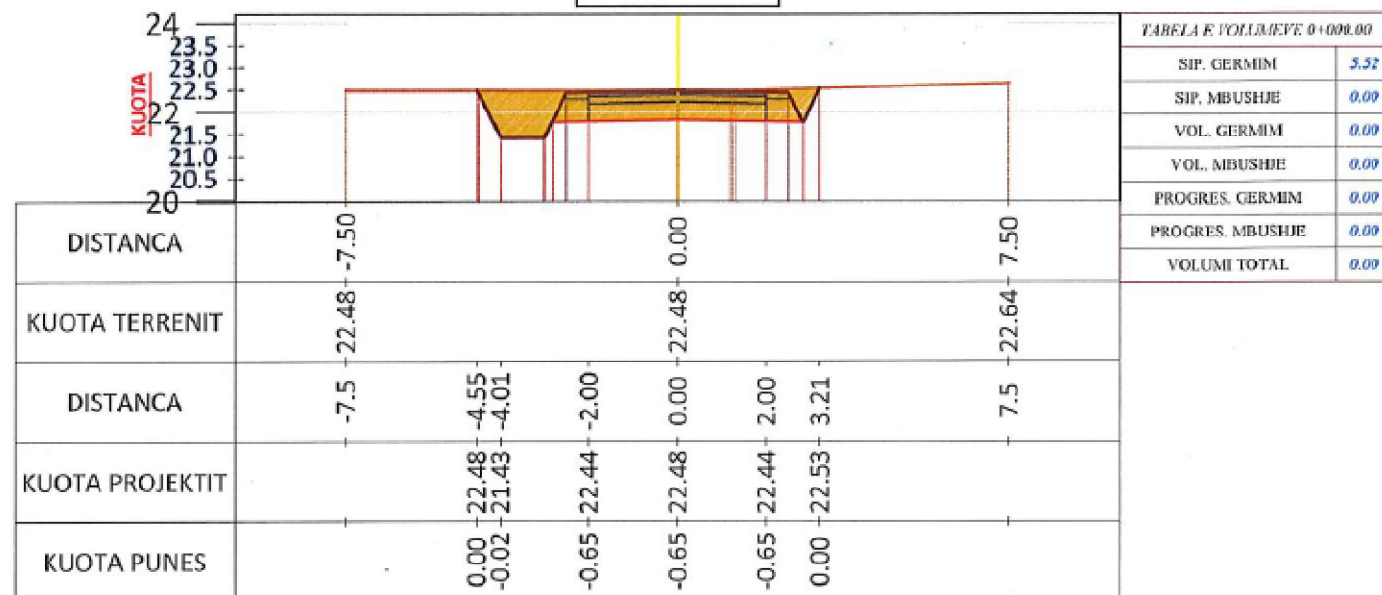


# SHPJEGUES

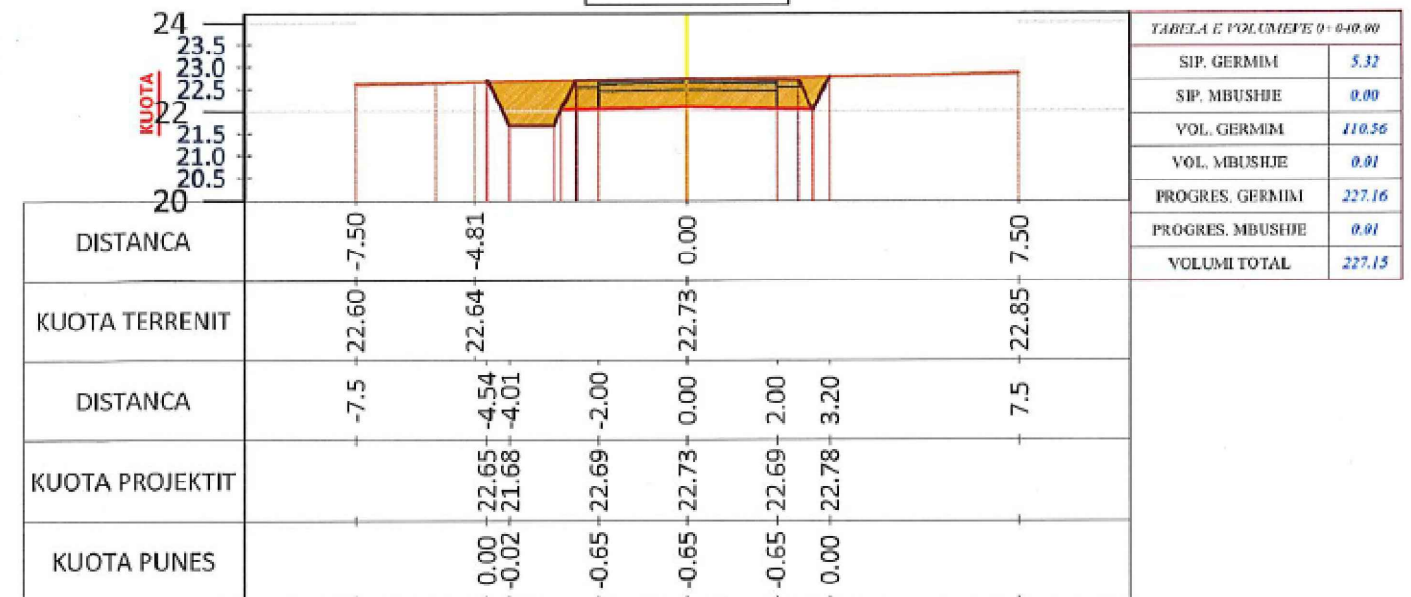
— VIJA E TOKES  
— VIJA E GERMIMIT  
— VIJA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

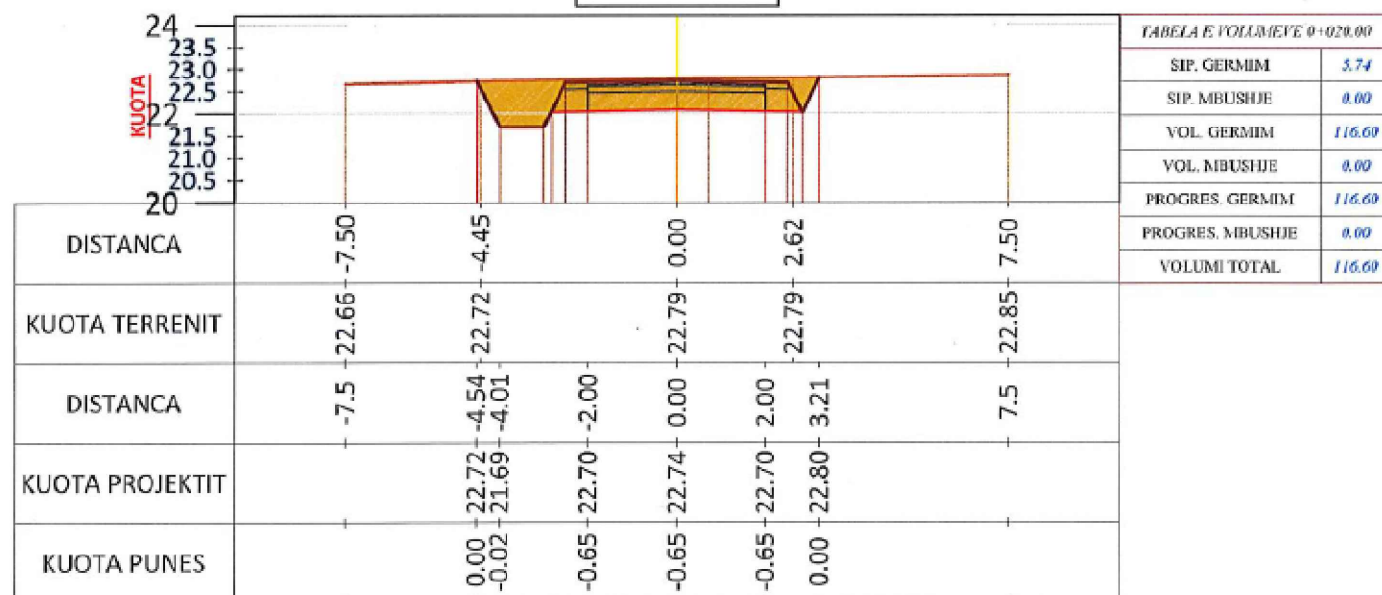
CS - 1  
PROG - 0+000.0



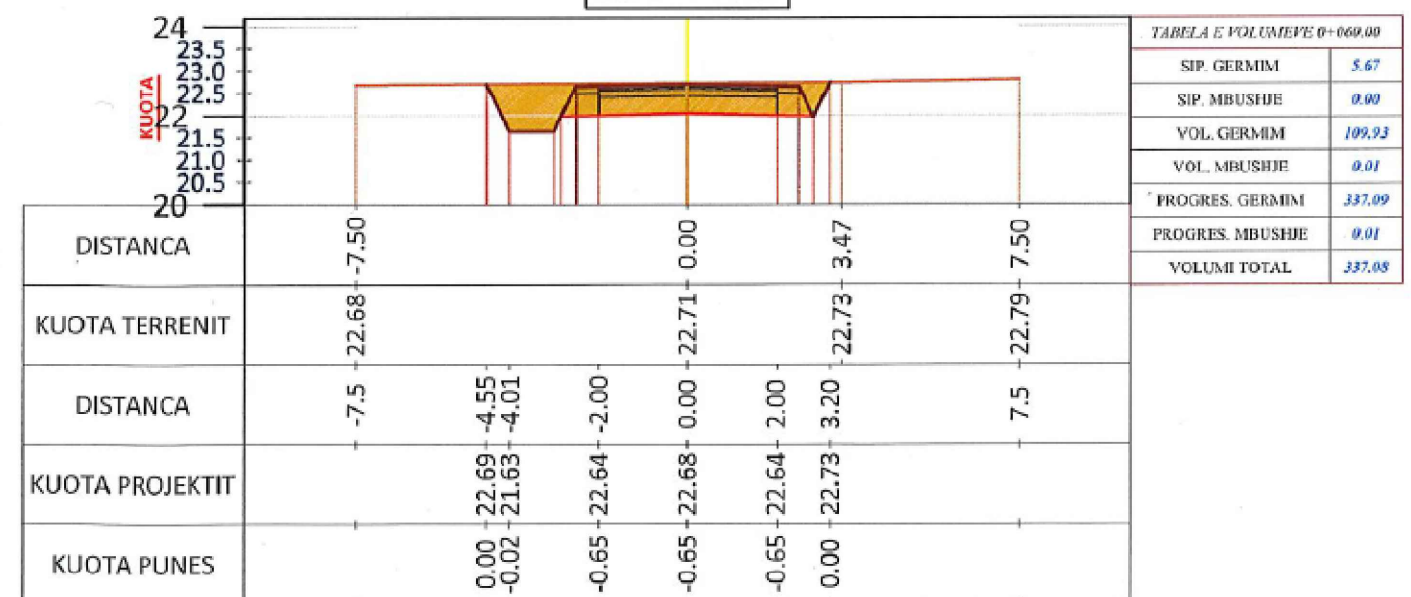
CS - 3  
PROG - 0+040.0



CS - 2  
PROG - 0+020.0



CS - 4  
PROG - 0+060.0



Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

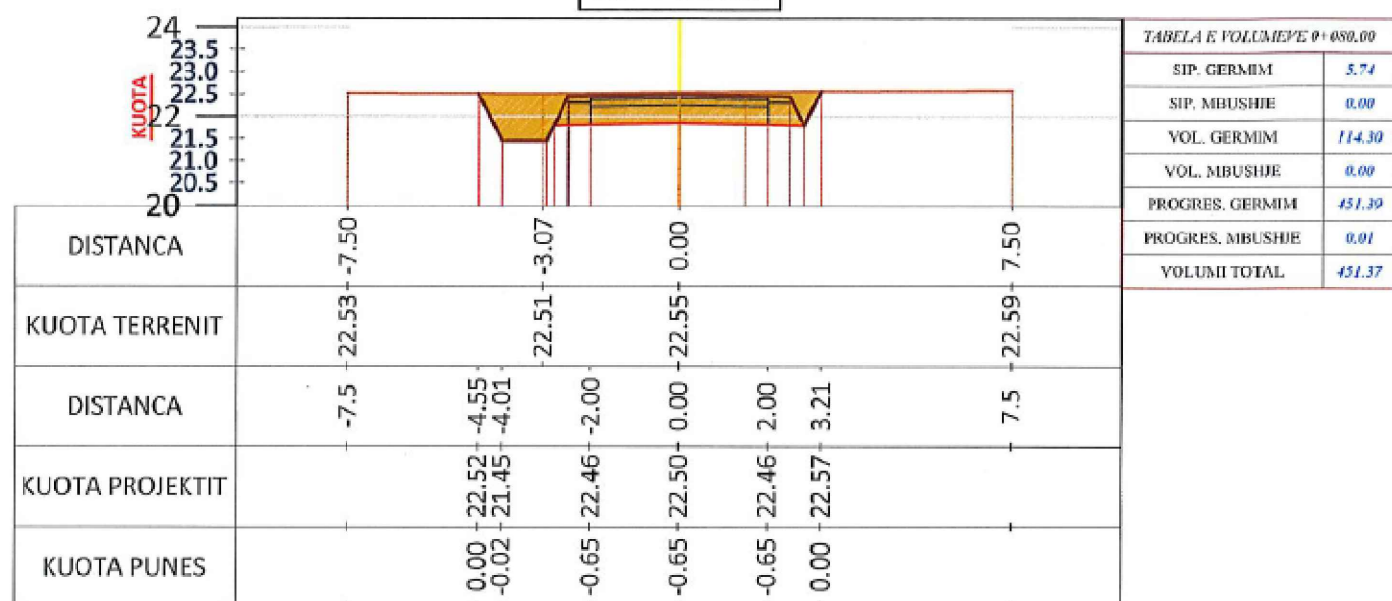
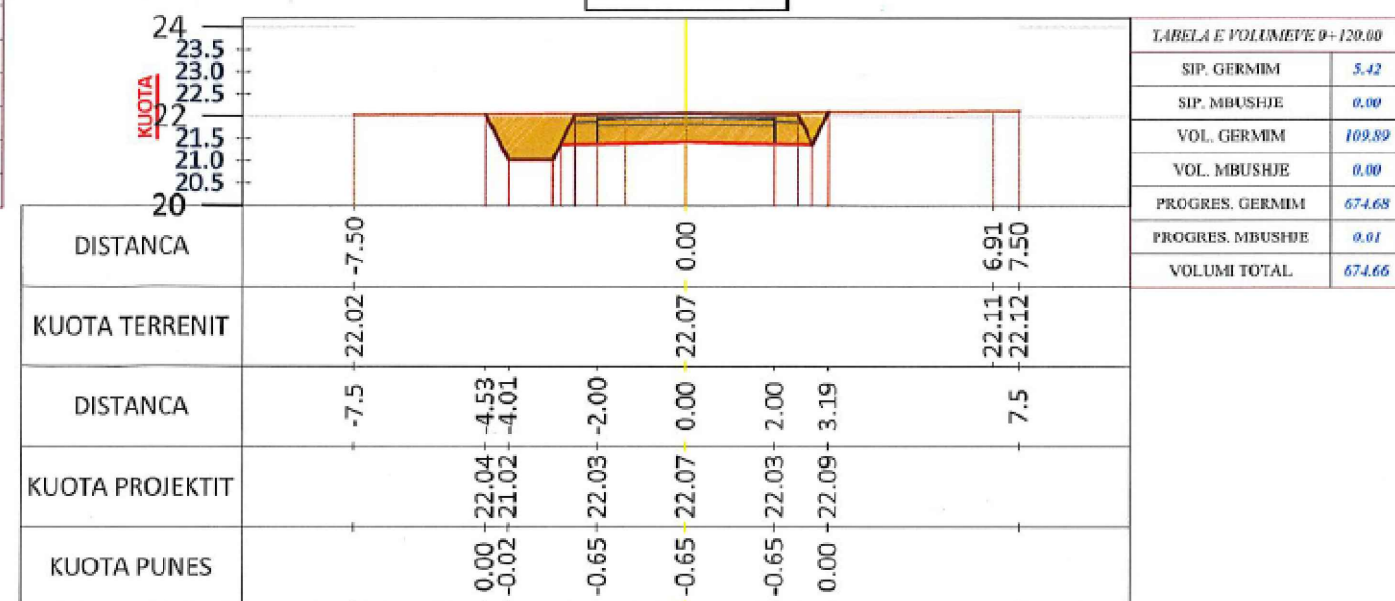
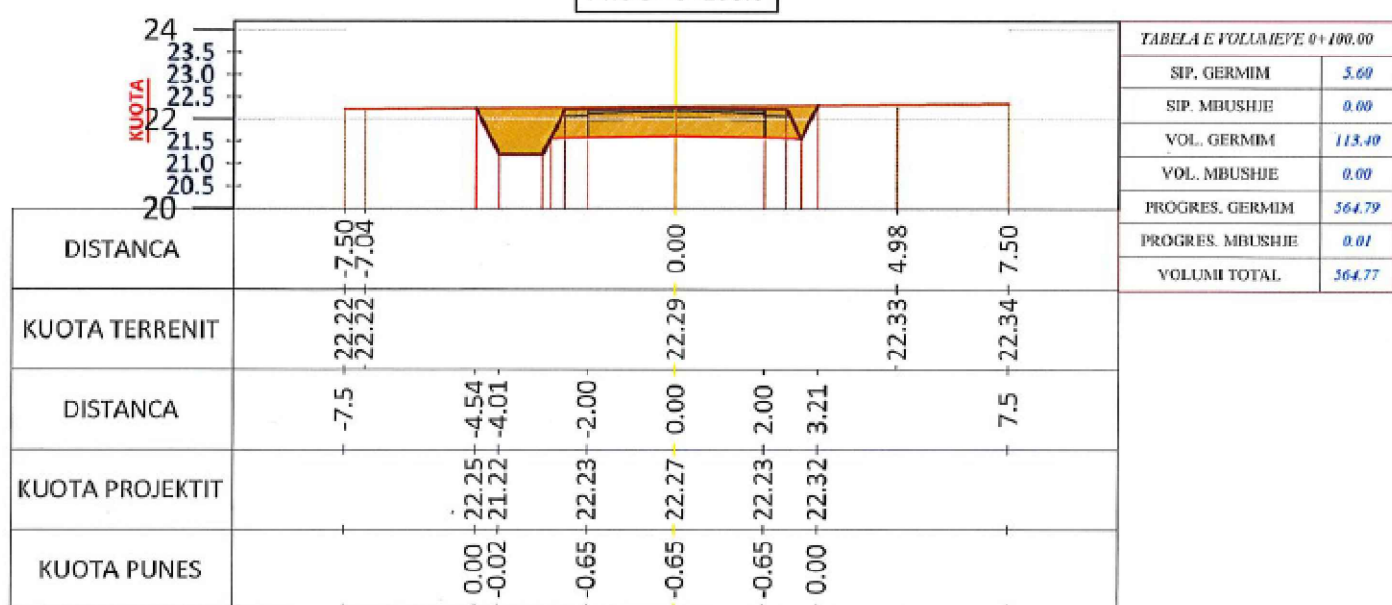
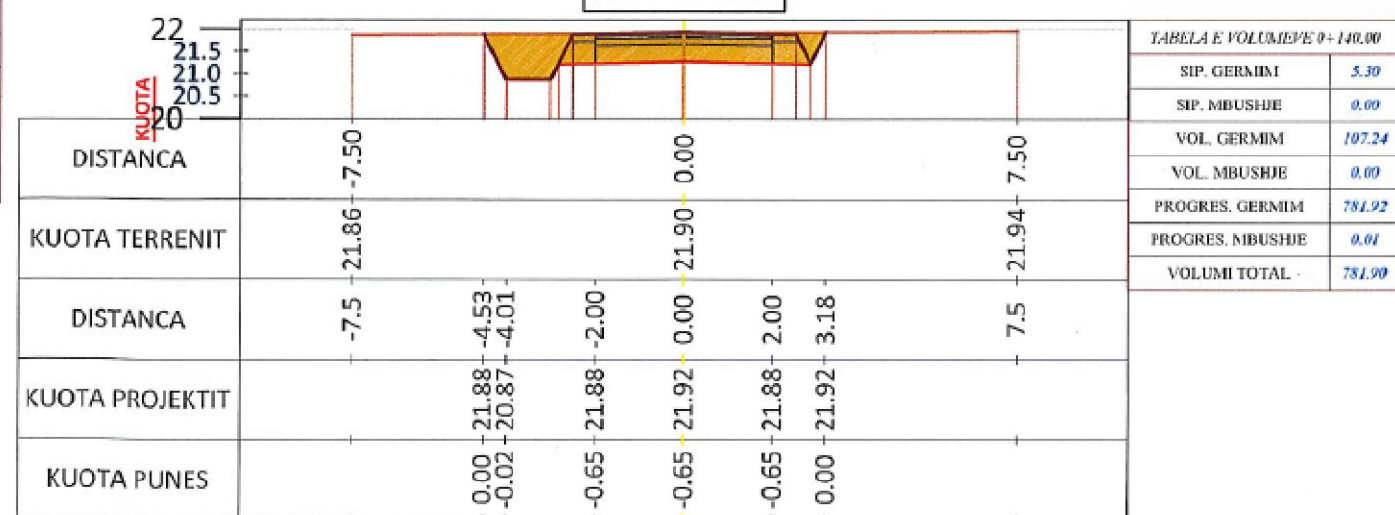
Grupi i projektimit  
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Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



## SHPIEGUES

— VIJA E TOKES  
— VIJA E GERMIMIT  
— VIJA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

CS - 5  
PROG - 0+080.0CS - 7  
PROG - 0+120.0CS - 6  
PROG - 0+100.0CS - 8  
PROG - 0+140.0

Projektuesi:  
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**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

## Grupi i projektimit

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Inxhinier Ndertimi: Gjergji Cifligu  
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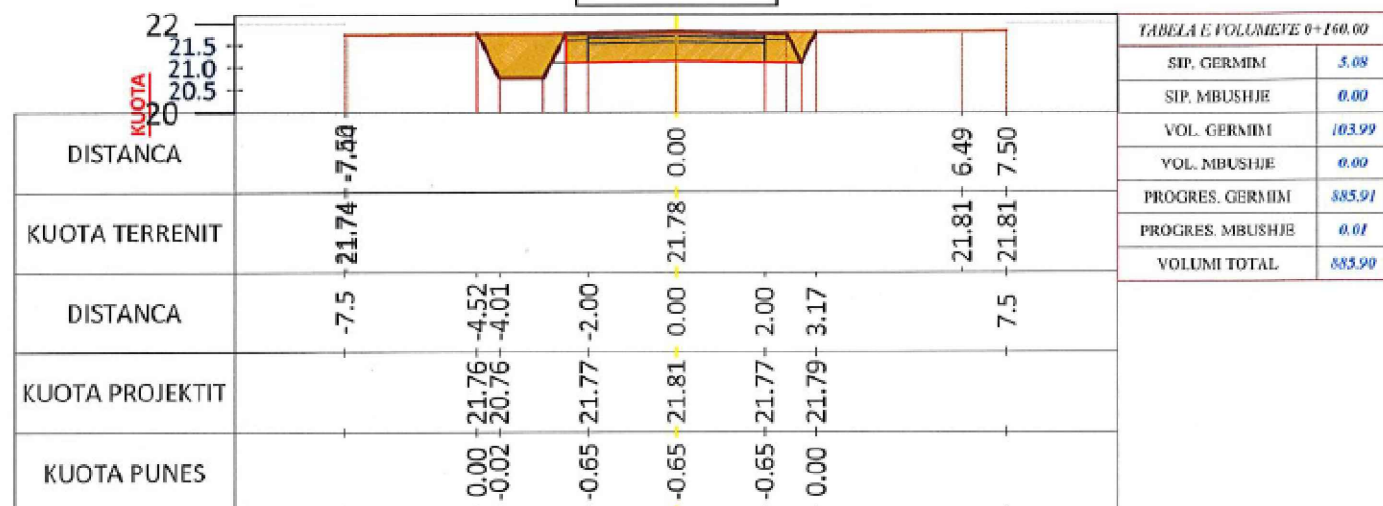


# SHPJEGUES

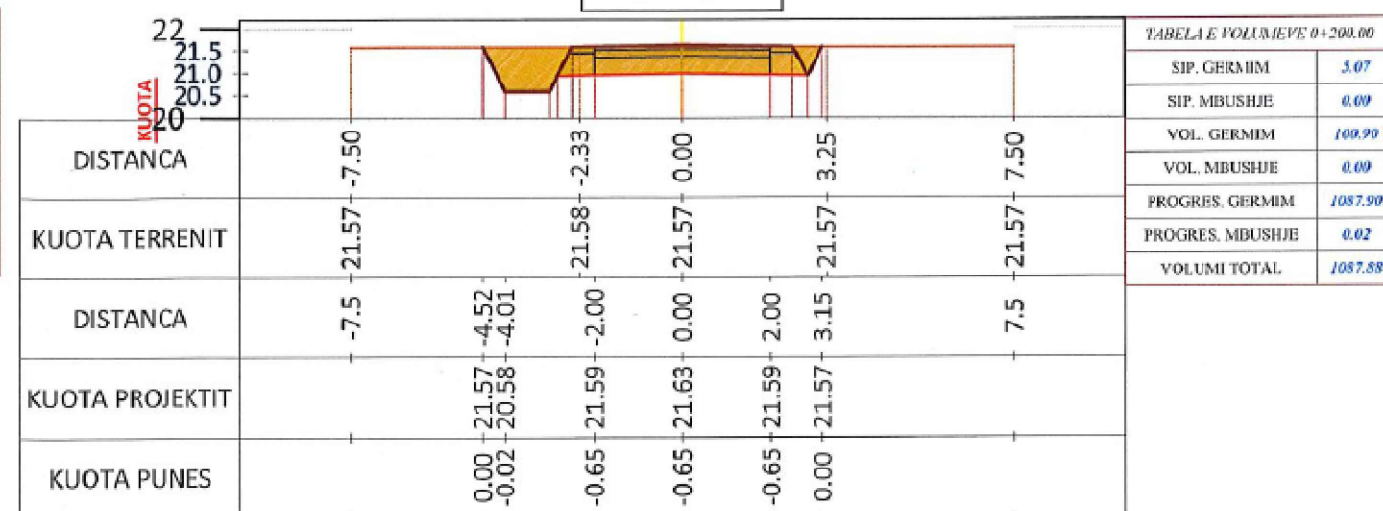
— VIJA E TOKES  
— VIJA E GERMIMIT  
— VUA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

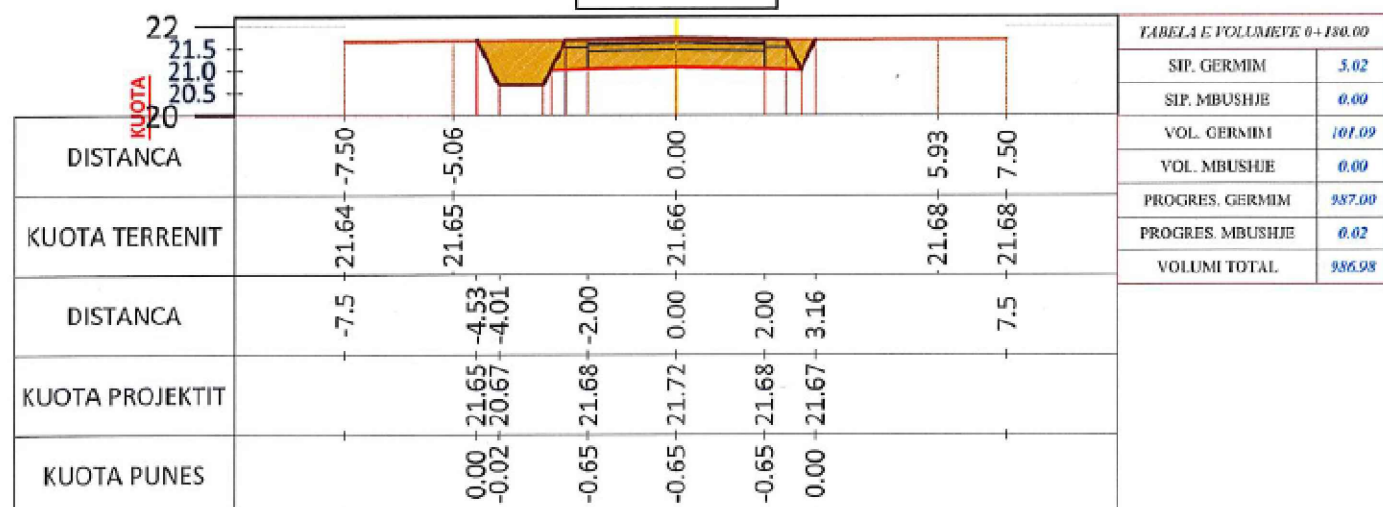
CS - 9  
PROG - 0+160.0



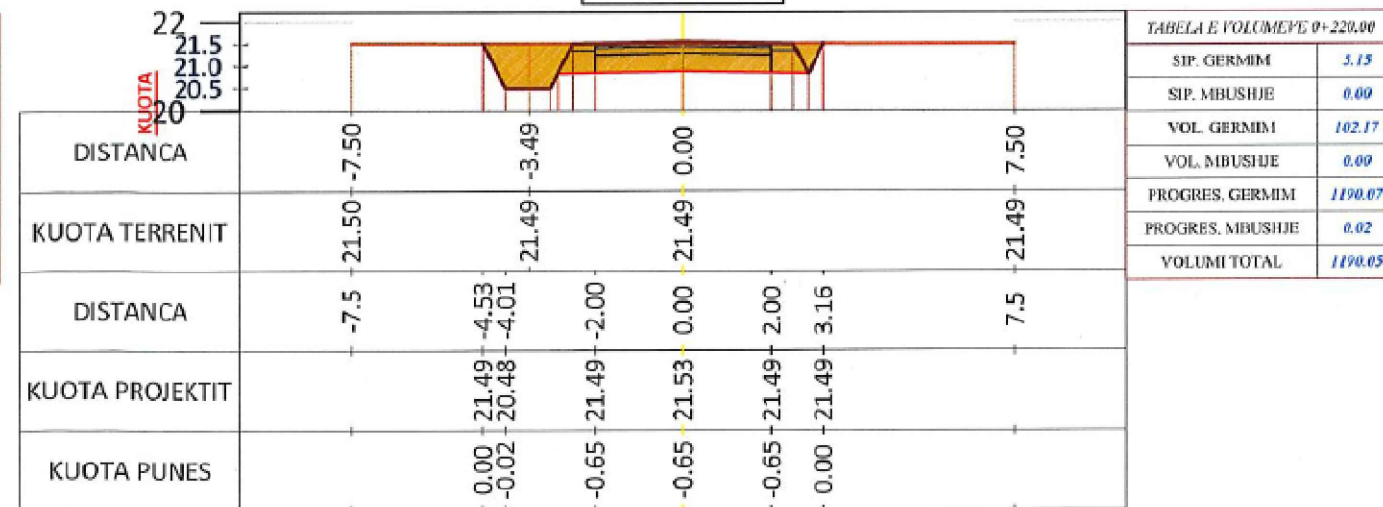
CS - 11  
PROG - 0+200.0



CS - 10  
PROG - 0+180.0



CS - 12  
PROG - 0+220.0



Projektuesi:  
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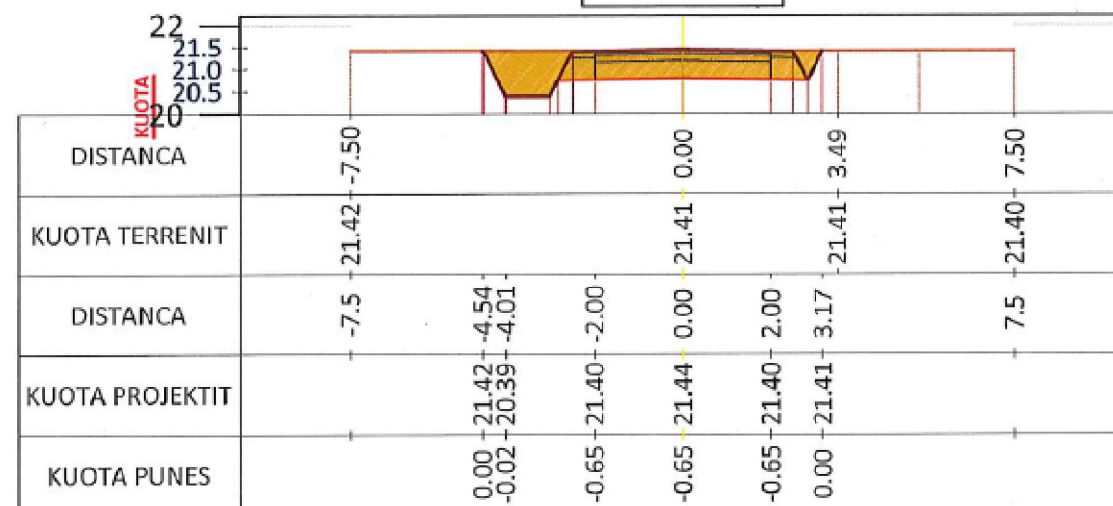


# SHPJEGUES

VIIJA E TOKES  
VIIJA E GERMIMIT  
VIIJA E PROJEKTIT

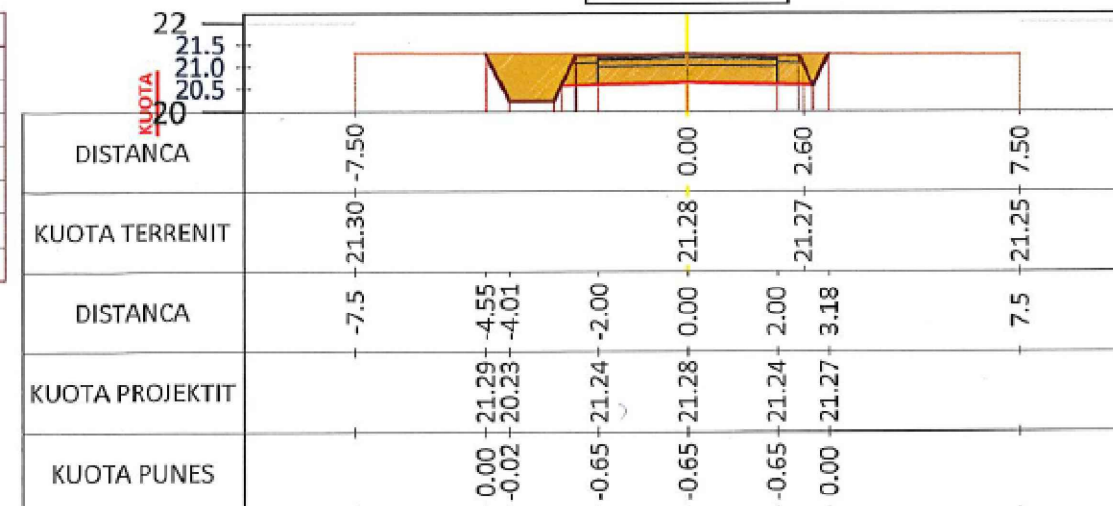
## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

CS - 13  
PROG - 0+240.0



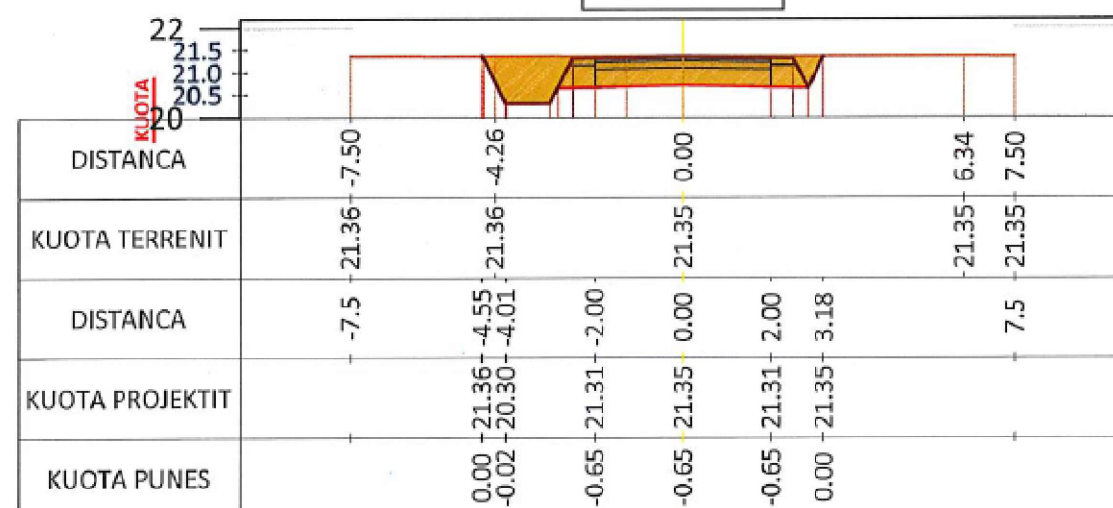
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|----------------------------|---------|
| SIP. GERMIM                | 5.25    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 104.02  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 1294.10 |
| PROGRES. MBUSHJE           | 0.02    |
| VOLUMI TOTAL               | 1294.08 |

CS - 15  
PROG - 0+280.0



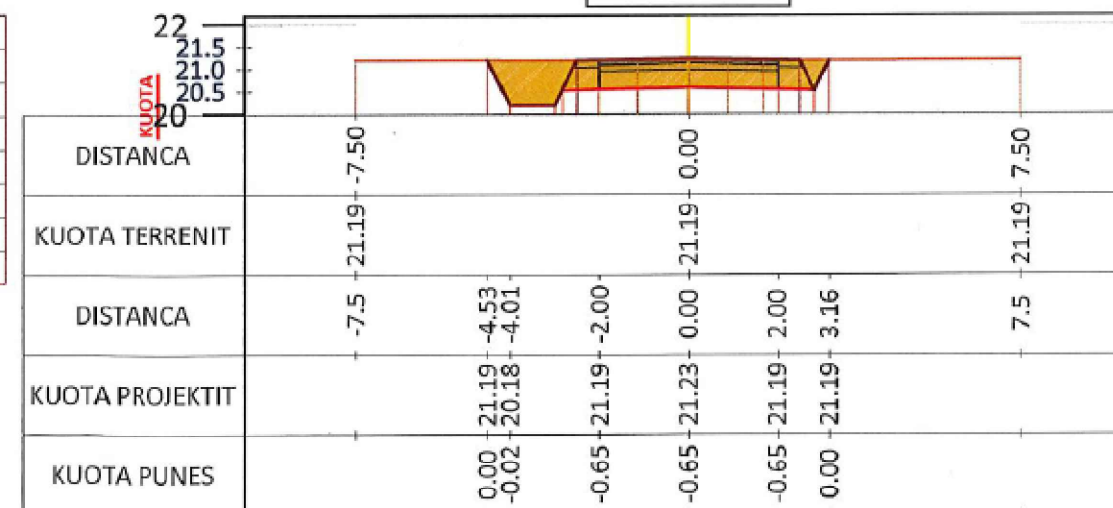
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|----------------------------|---------|
| SIP. GERMIM                | 5.46    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 109.40  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 1510.81 |
| PROGRES. MBUSHJE           | 0.02    |
| VOLUMI TOTAL               | 1510.79 |

CS - 14  
PROG - 0+260.0



| TABELA E VOLUMEVE 0+260.00 |         |
|----------------------------|---------|
| SIP. GERMIM                | 5.48    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 107.34  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 1401.41 |
| PROGRES. MBUSHJE           | 0.02    |
| VOLUMI TOTAL               | 1401.39 |

CS - 16  
PROG - 0+300.0



| TABELA E VOLUMEVE 0+300.00 |         |
|----------------------------|---------|
| SIP. GERMIM                | 5.12    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 103.81  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 1616.62 |
| PROGRES. MBUSHJE           | 0.02    |
| VOLUMI TOTAL               | 1616.60 |



Projektuesi:  
BASHKIA SHIJAK

Emertimi i Objektit:  
SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK

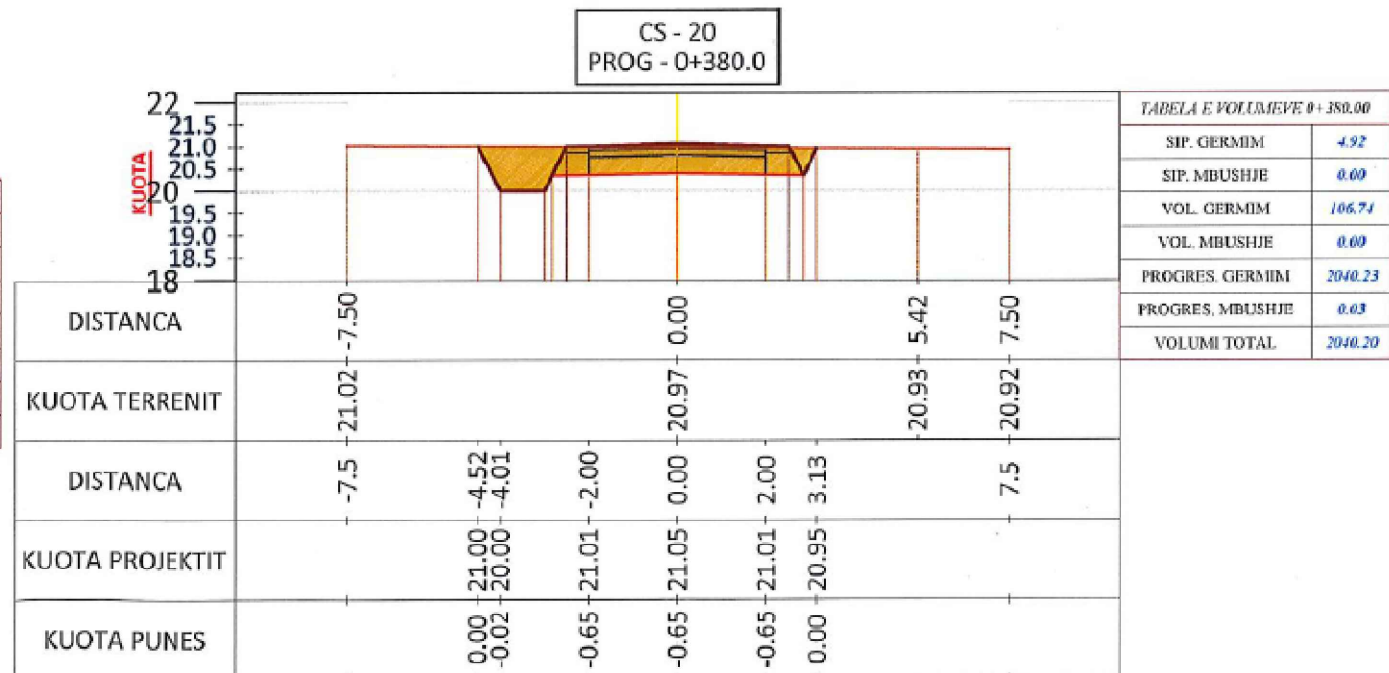
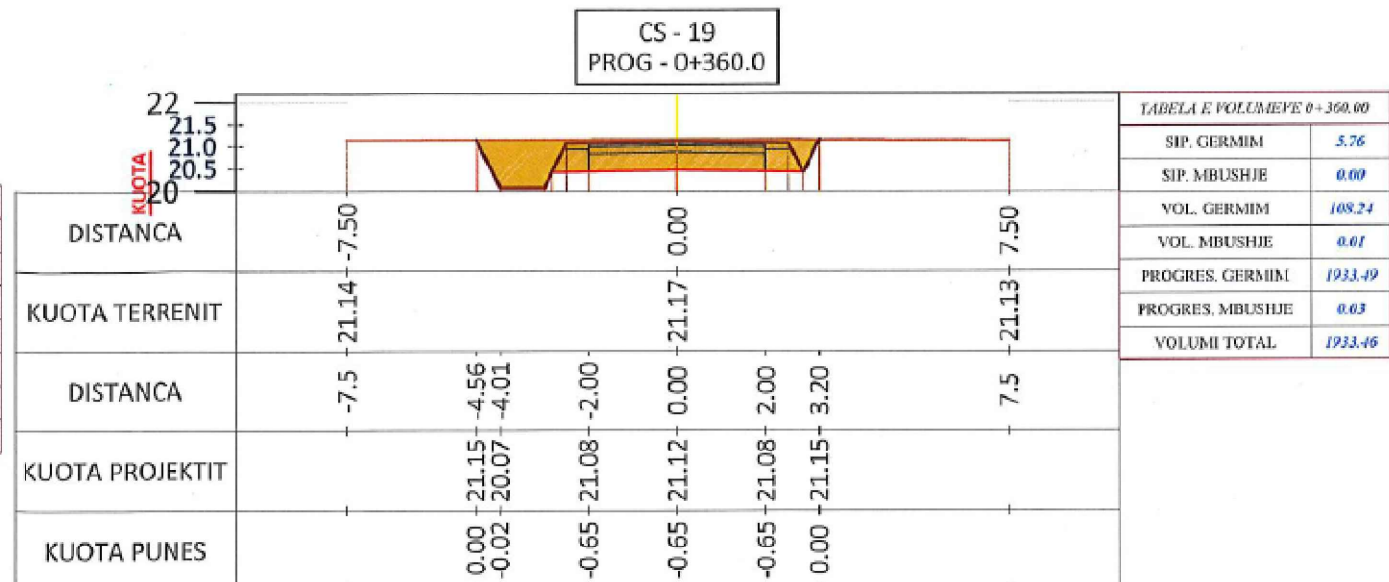
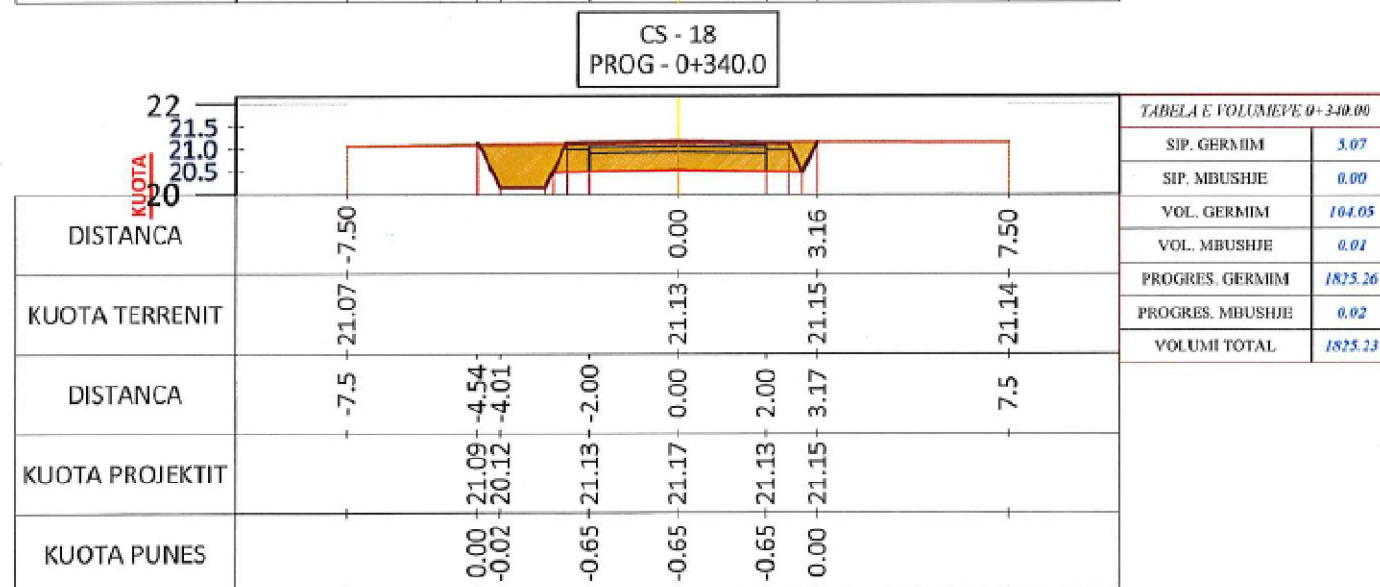
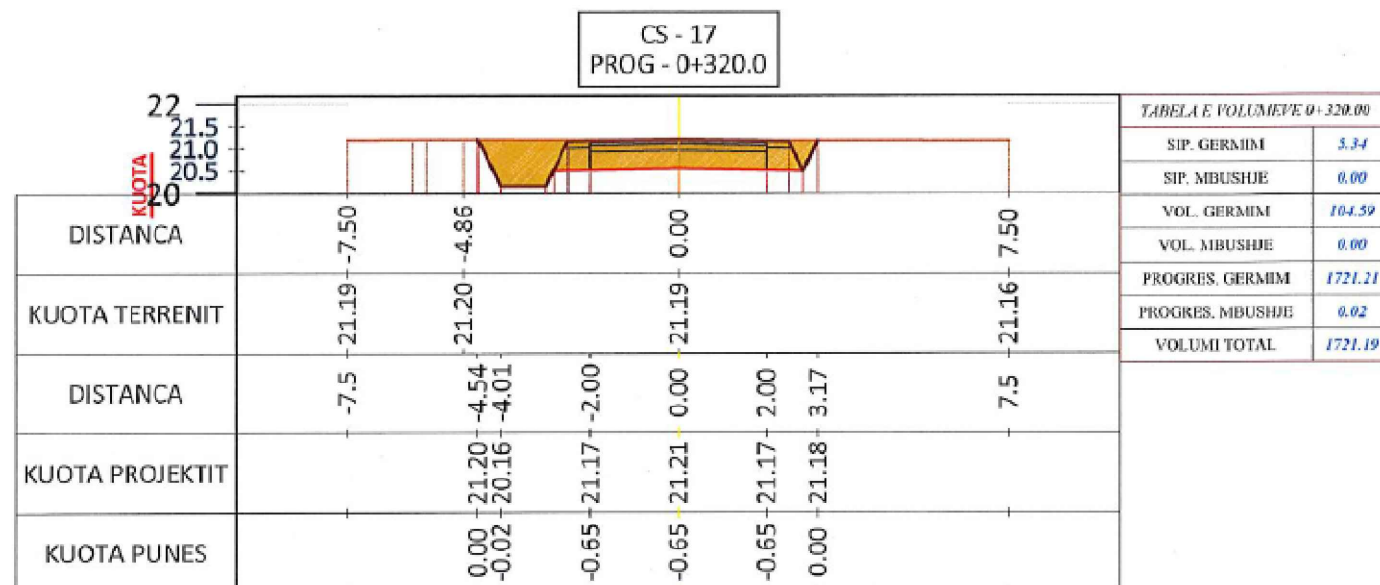
Grupi i projektimit  
Arkitekt: Filip Gjoni  
Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



# SHPJEGUES

— VIJA E TOKES  
— VIJA E GERMIMIT  
— VIJA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200



Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektit:  
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Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi

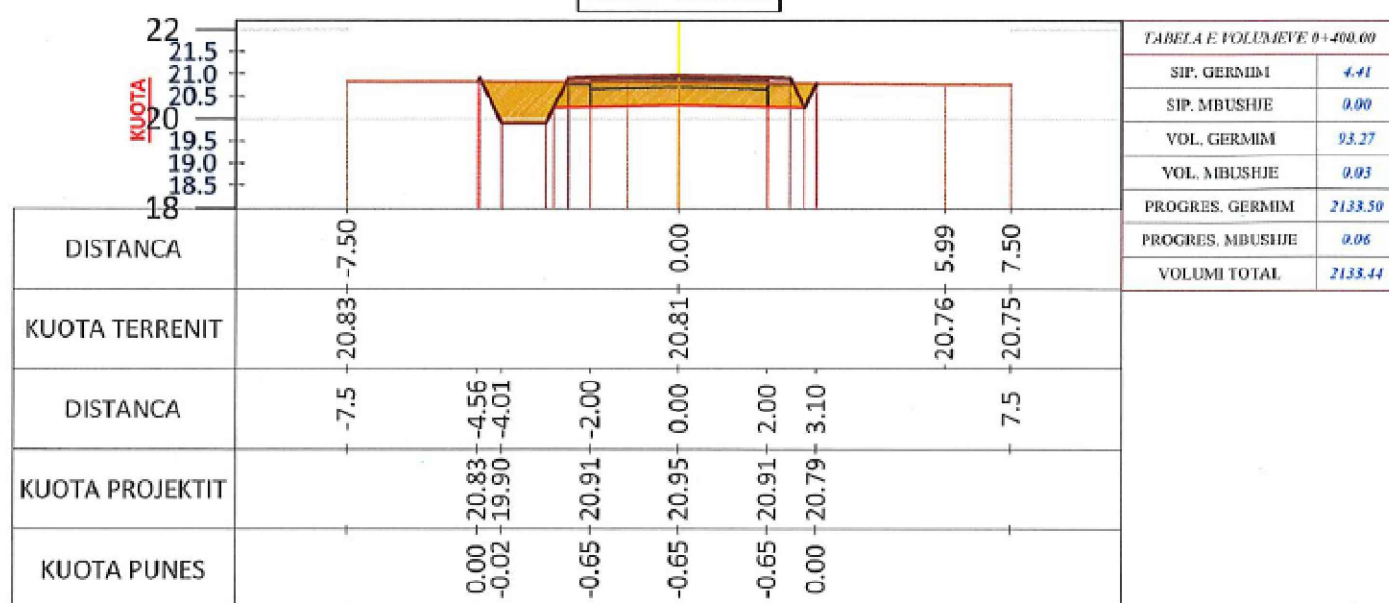


# SHPJEGUES

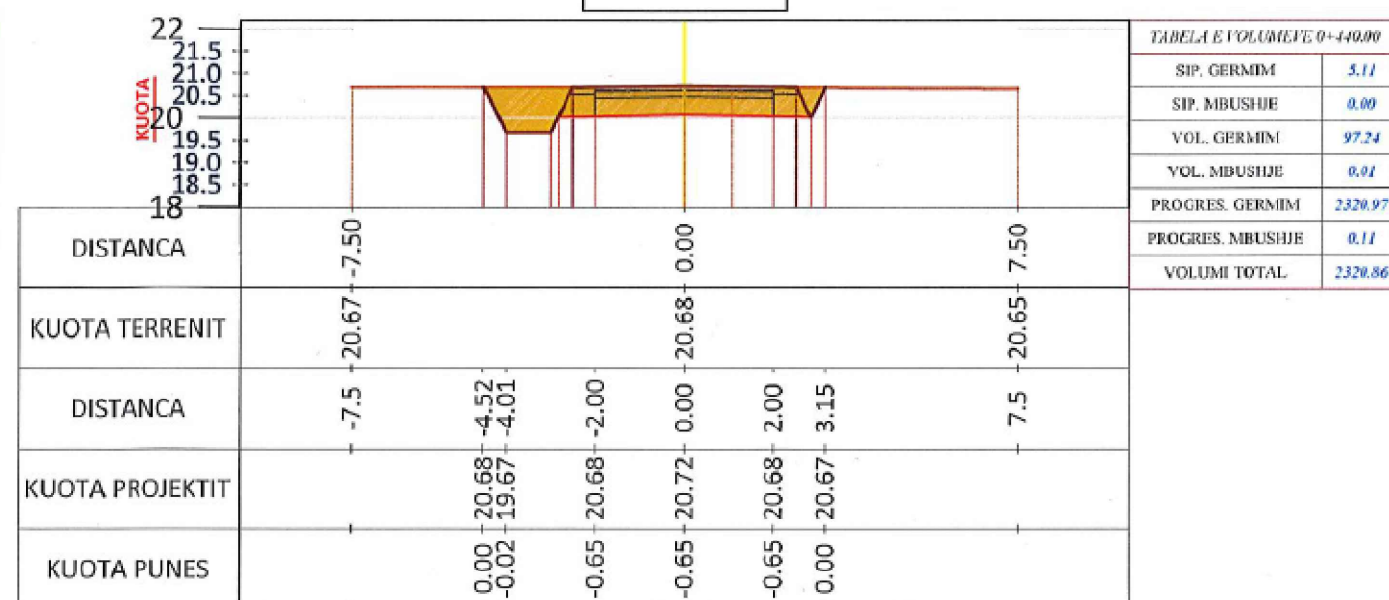
— VIJA E TOKES  
— VIJA E GERMIMIT  
— VIJA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

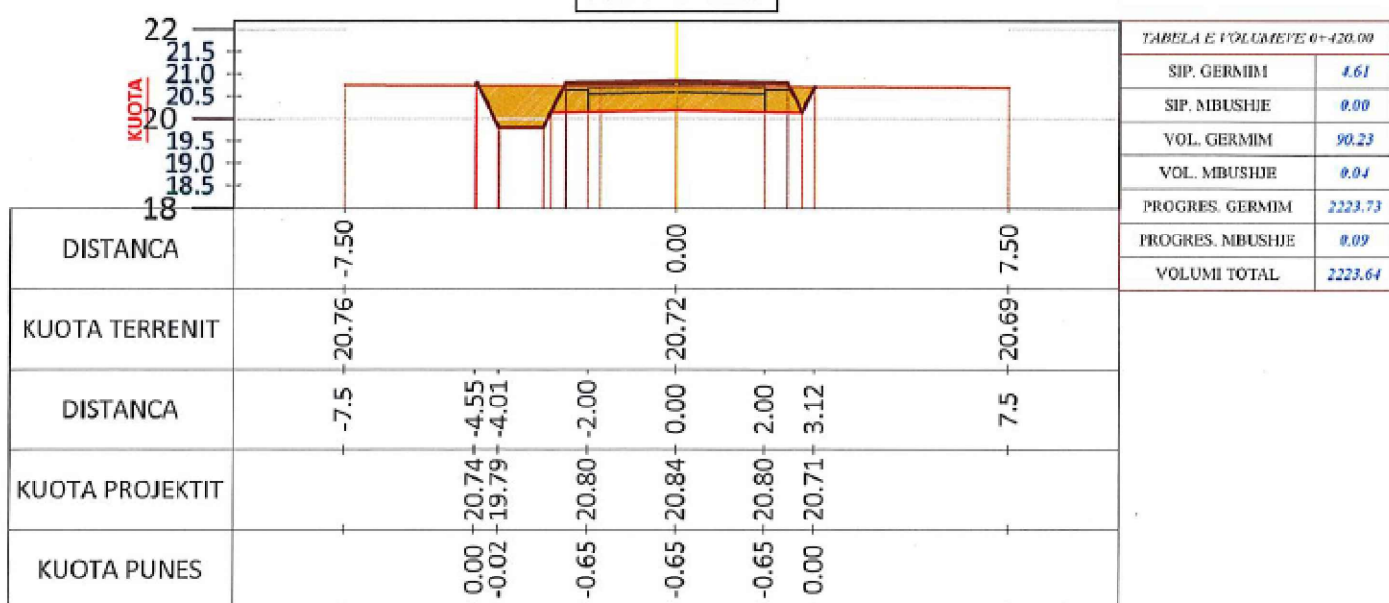
CS - 21  
PROG - 0+400.0



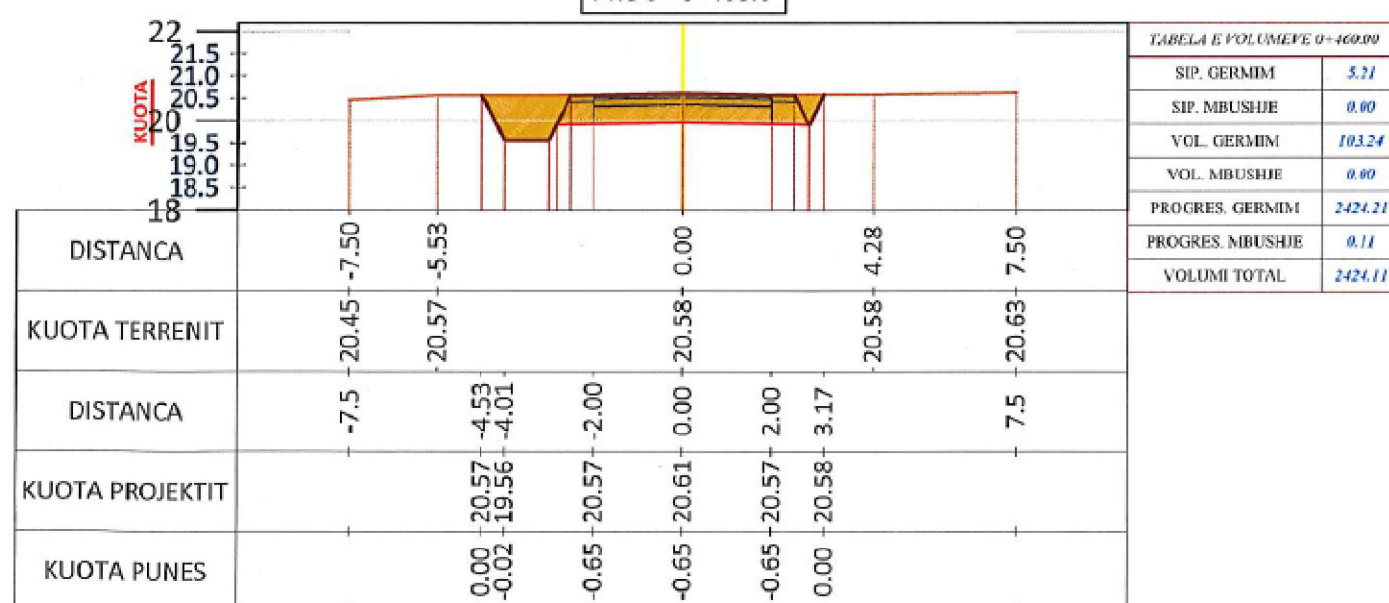
CS - 23  
PROG - 0+440.0



CS - 22  
PROG - 0+420.0



CS - 24  
PROG - 0+460.0



Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

Grupi i projektimit  
Arkitekt: Filip Gjoni  
Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi

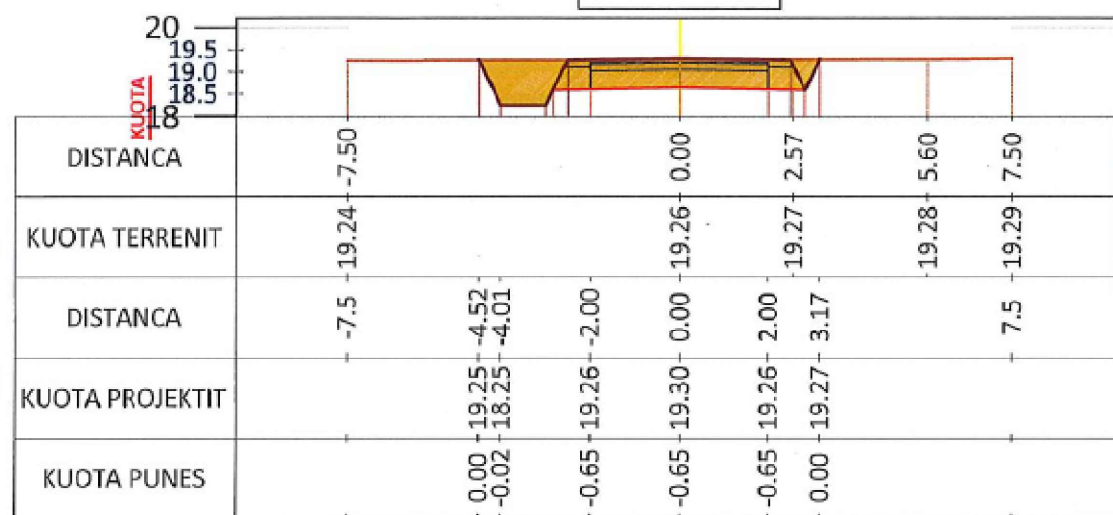


# SHPJEGUES

VIIA E TOKES  
VIIA E GERMIMIT  
VIIA E PROJEKTIT

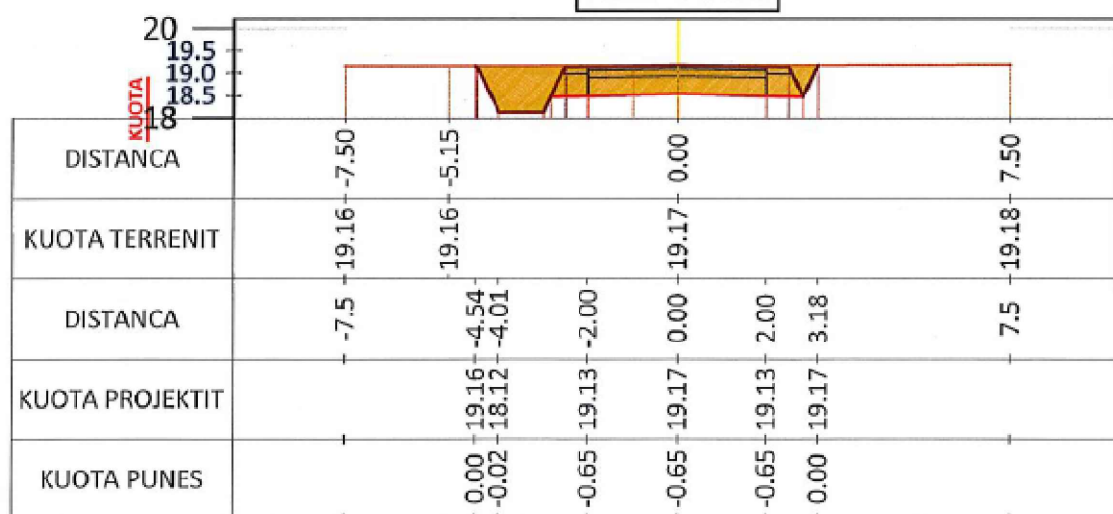
## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

CS - 27  
PROG - 0+520.0



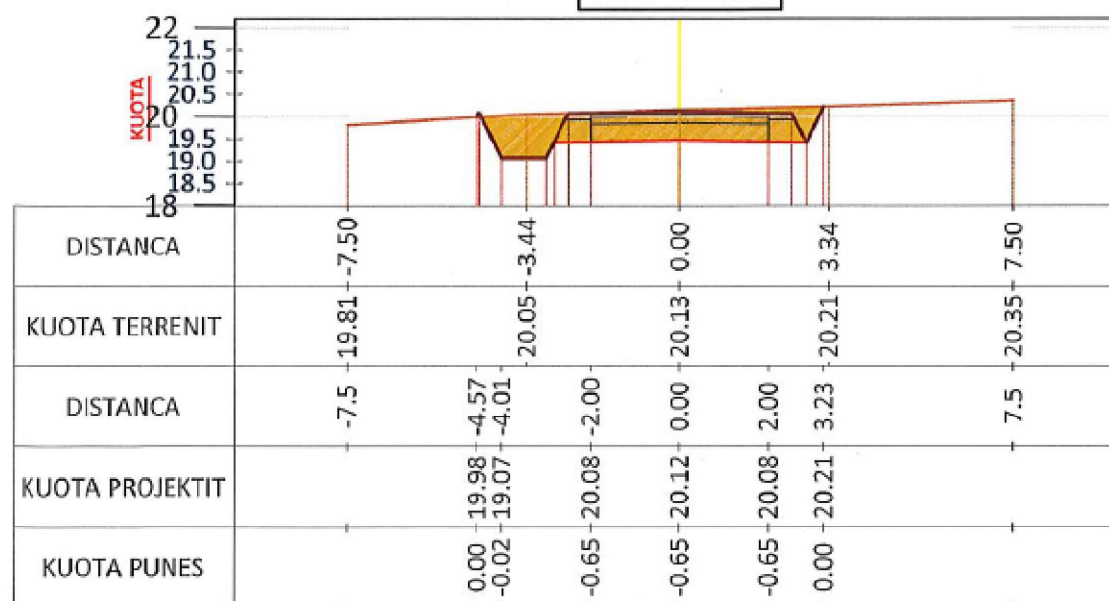
|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+520.00 |         |
| SIP. GERMIM                | 5.19    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 105.15  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 2743.63 |
| PROGRES. MBUSHJE           | 0.18    |
| VOLUMI TOTAL               | 2743.45 |

CS - 28  
PROG - 0+540.0



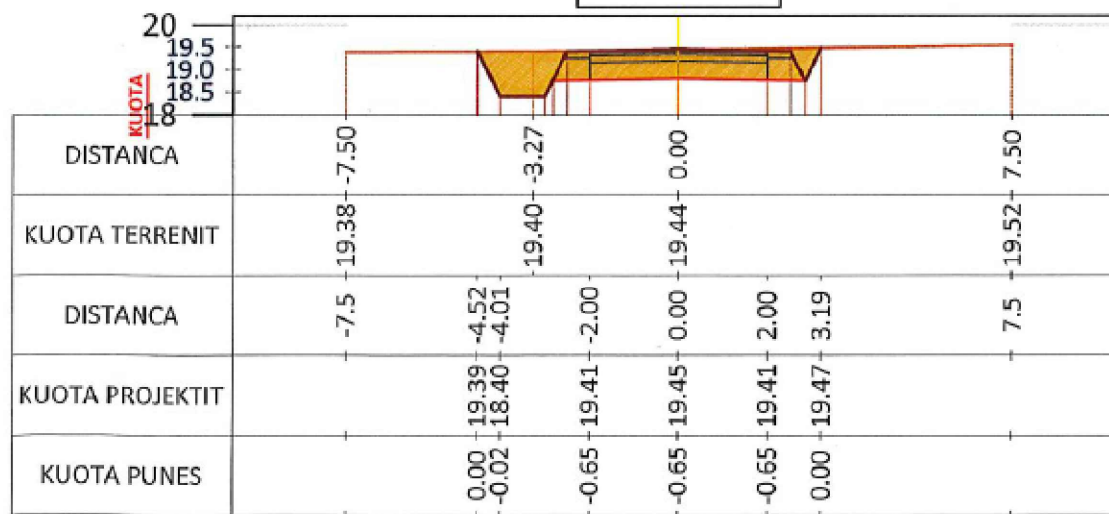
|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+540.00 |         |
| SIP. GERMIM                | 5.40    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 105.87  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 2849.50 |
| PROGRES. MBUSHJE           | 0.18    |
| VOLUMI TOTAL               | 2849.33 |

CS - 25  
PROG - 0+480.0



|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+480.00 |         |
| SIP. GERMIM                | 5.44    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 106.56  |
| VOL. MBUSHJE               | 0.04    |
| PROGRES. GERMIM            | 2530.77 |
| PROGRES. MBUSHJE           | 0.14    |
| VOLUMI TOTAL               | 2530.63 |

CS - 26  
PROG - 0+500.0



|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+500.00 |         |
| SIP. GERMIM                | 5.33    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 107.71  |
| VOL. MBUSHJE               | 0.04    |
| PROGRES. GERMIM            | 2638.48 |
| PROGRES. MBUSHJE           | 0.18    |
| VOLUMI TOTAL               | 2638.30 |



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Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi

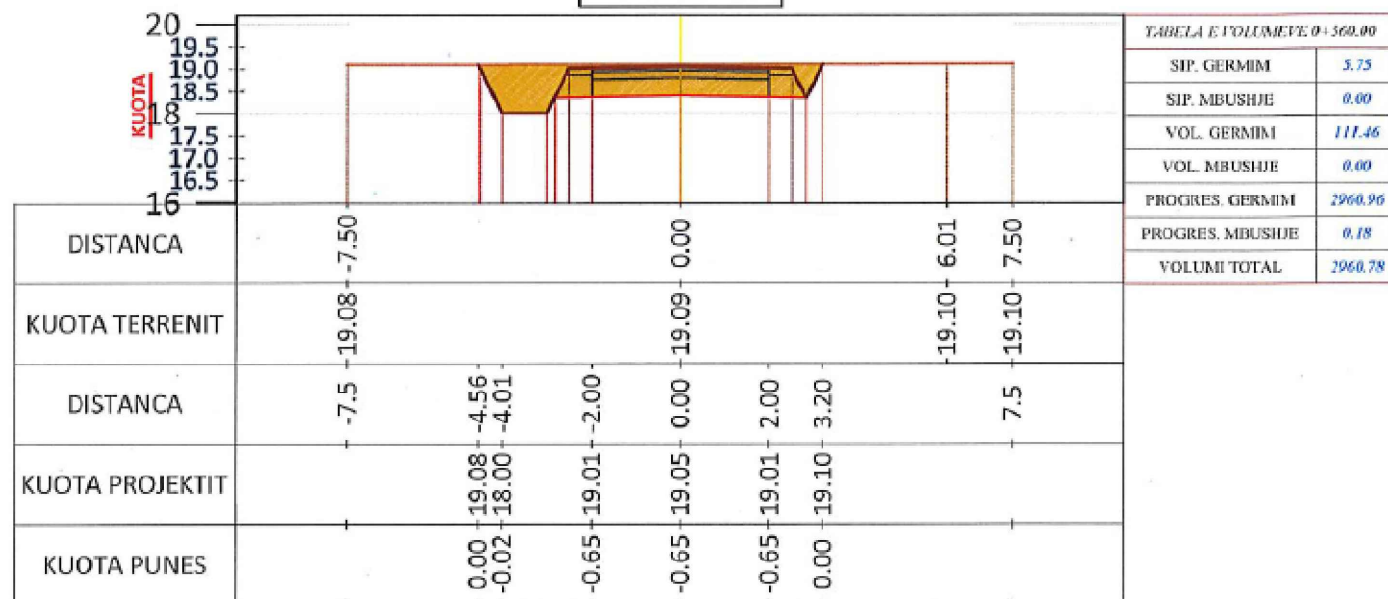


# SHPJEGUES

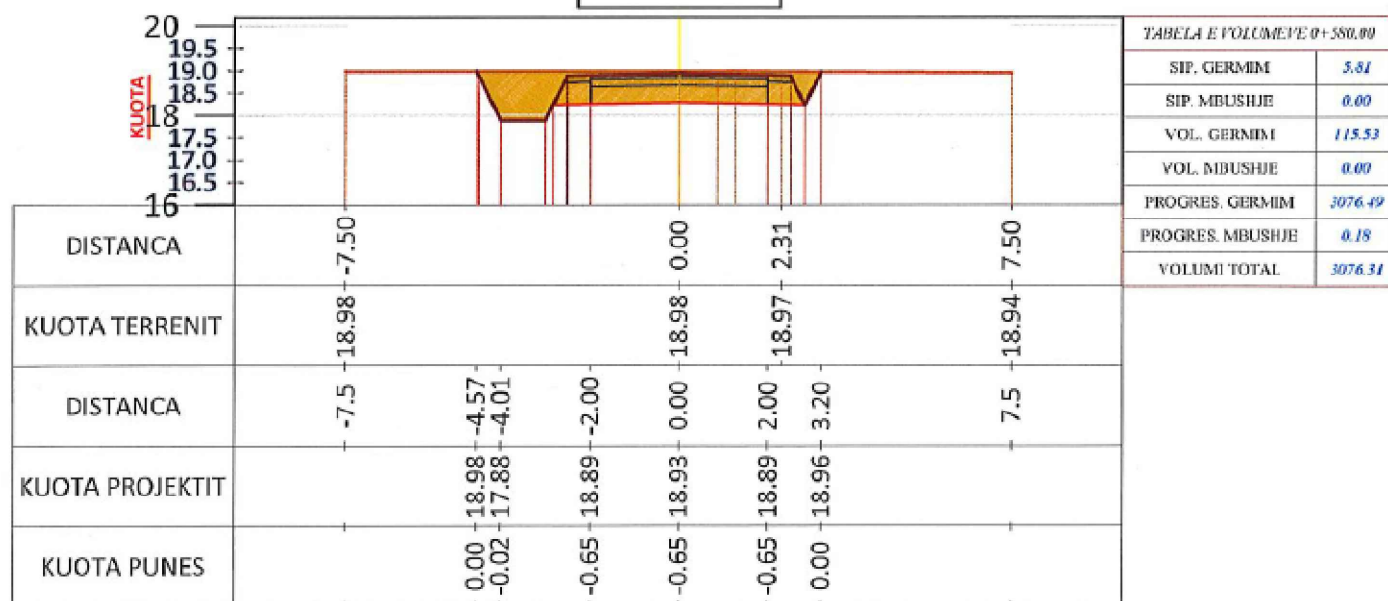
— VUA E TOKES  
— VUA E GERMIMIT  
— VUA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

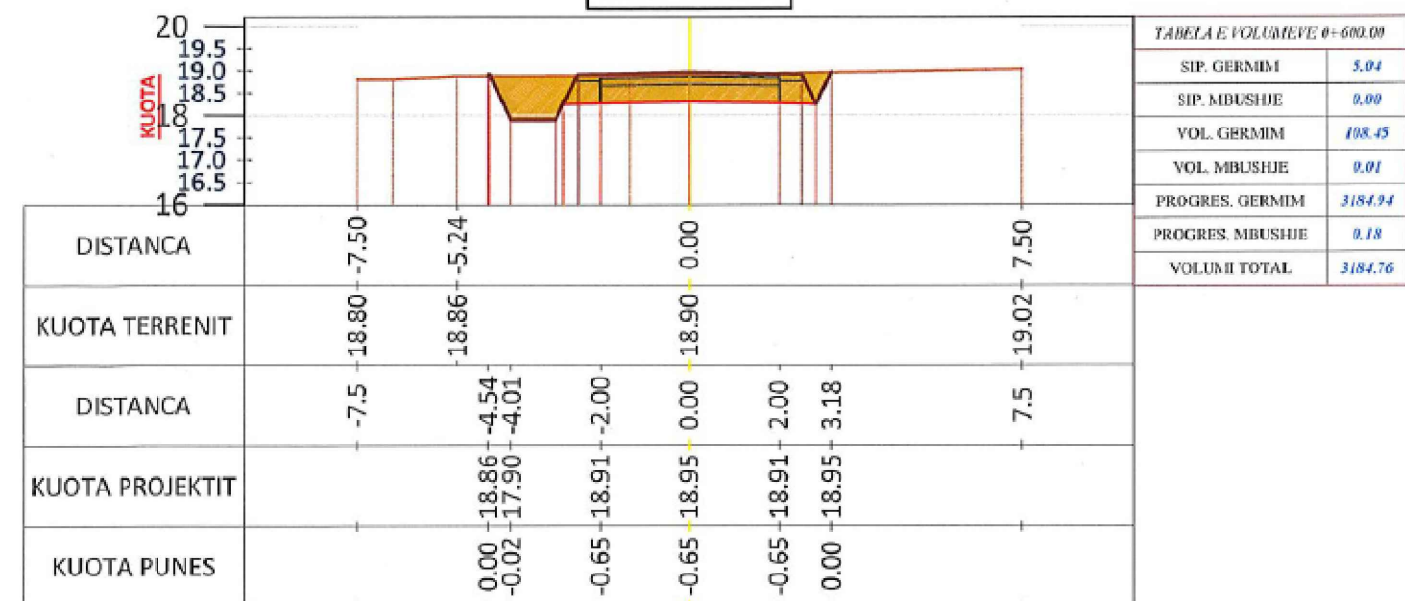
CS - 29  
PROG - 0+560.0



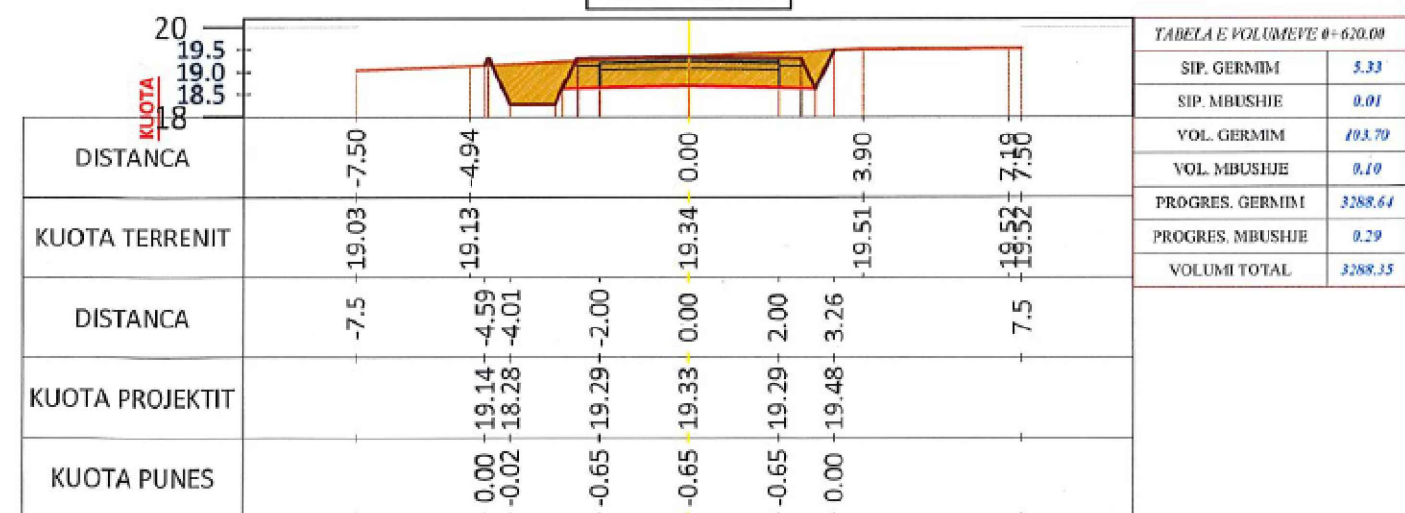
CS - 30  
PROG - 0+580.0



CS - 31  
PROG - 0+600.0



CS - 32  
PROG - 0+620.0



Projektuesi:  
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Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi

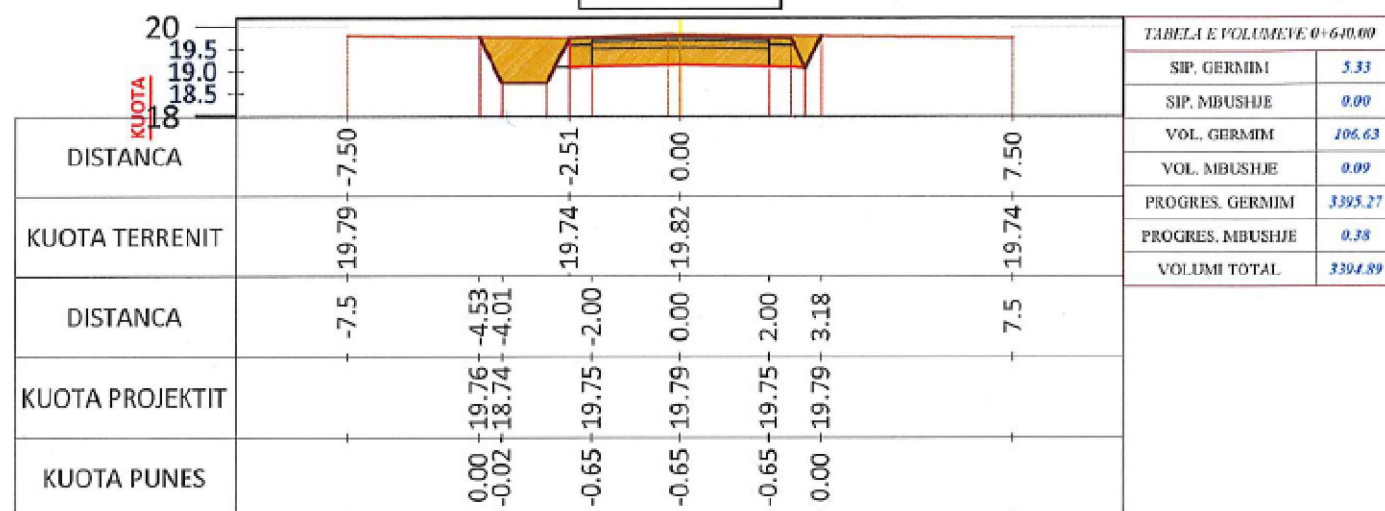


# SHPJEGUES

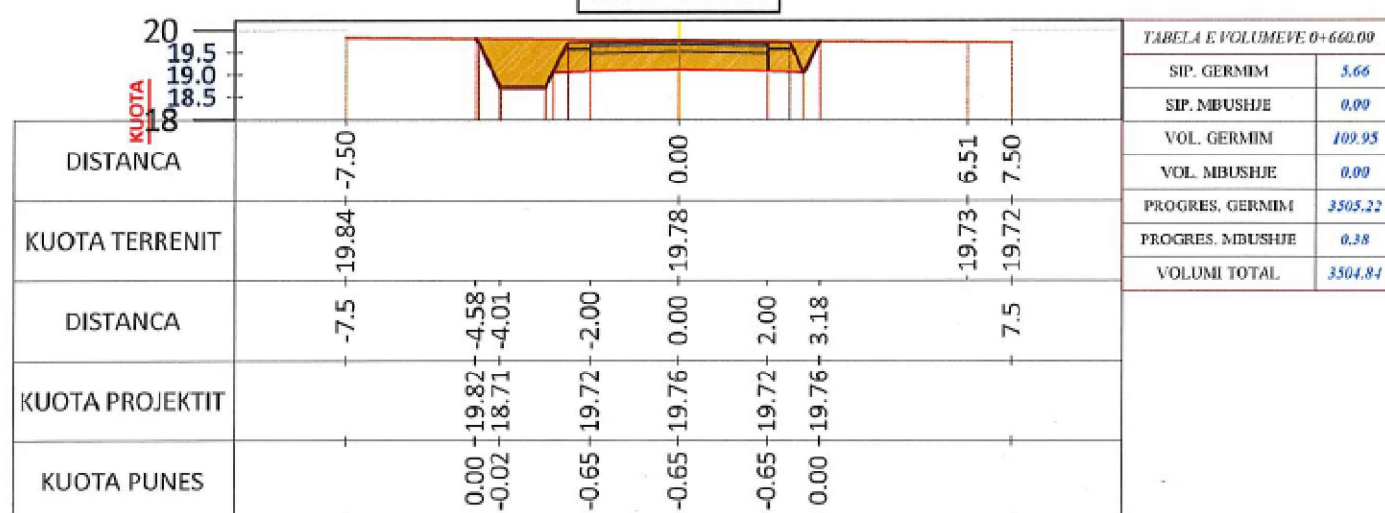
— VIJA E TOKES  
— VIJA E GERMIMIT  
— VIJA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

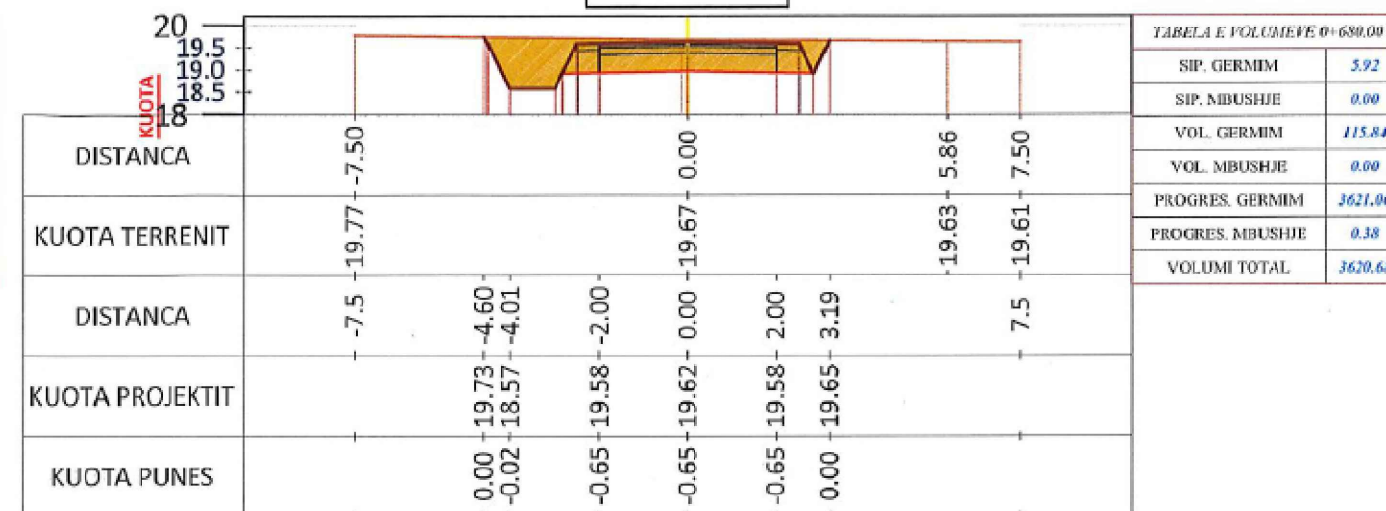
CS - 33  
PROG - 0+640.0



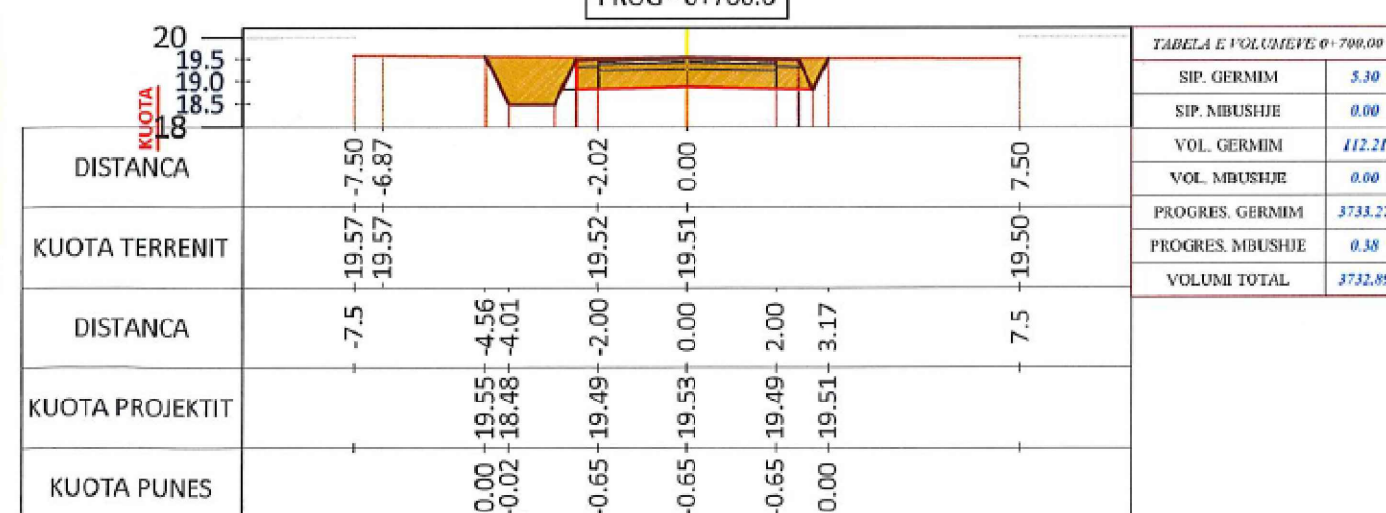
CS - 34  
PROG - 0+660.0



CS - 35  
PROG - 0+680.0



CS - 36  
PROG - 0+700.0



Projektuesi:  
**BASHKIA SHIJAK**

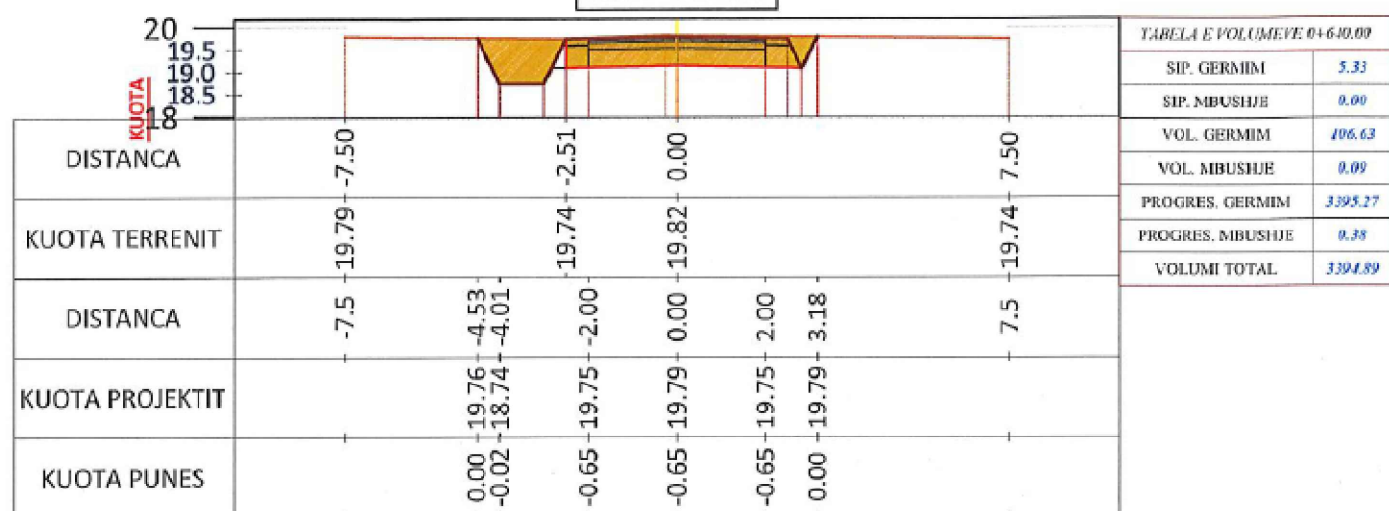
Emertimi i Objektit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

Grupi i projektimit  
Arkitekt: Filip Gjoni  
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Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi

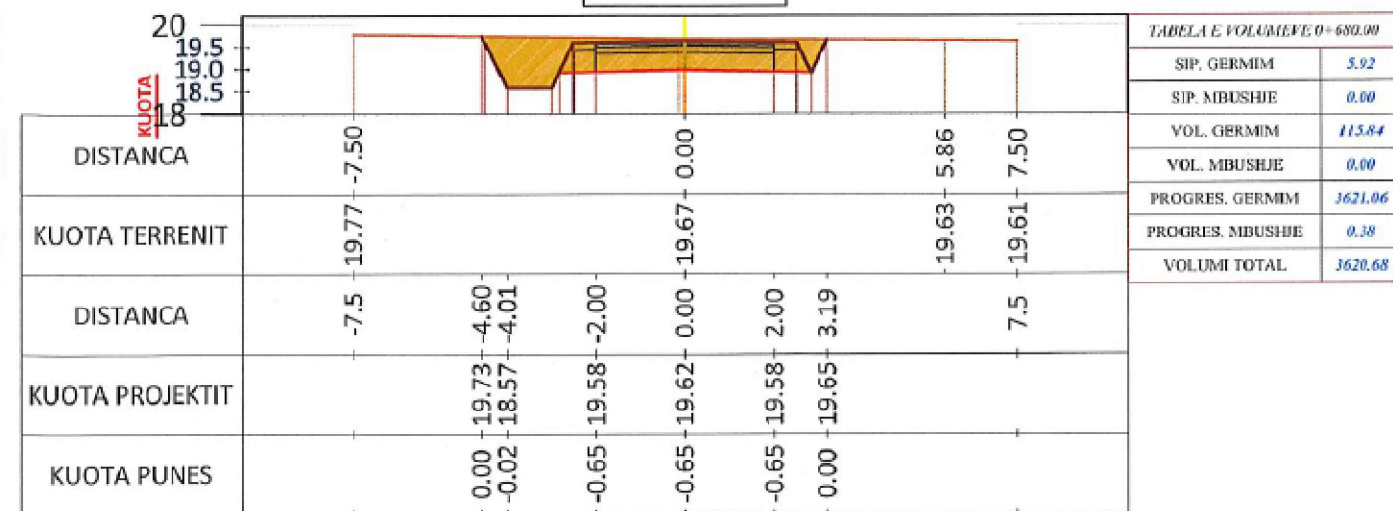
## SHPIJEGUES

— VIJA E TOKES  
— VIJA E GERMIMIT  
— VIJA E PROJEKTIT

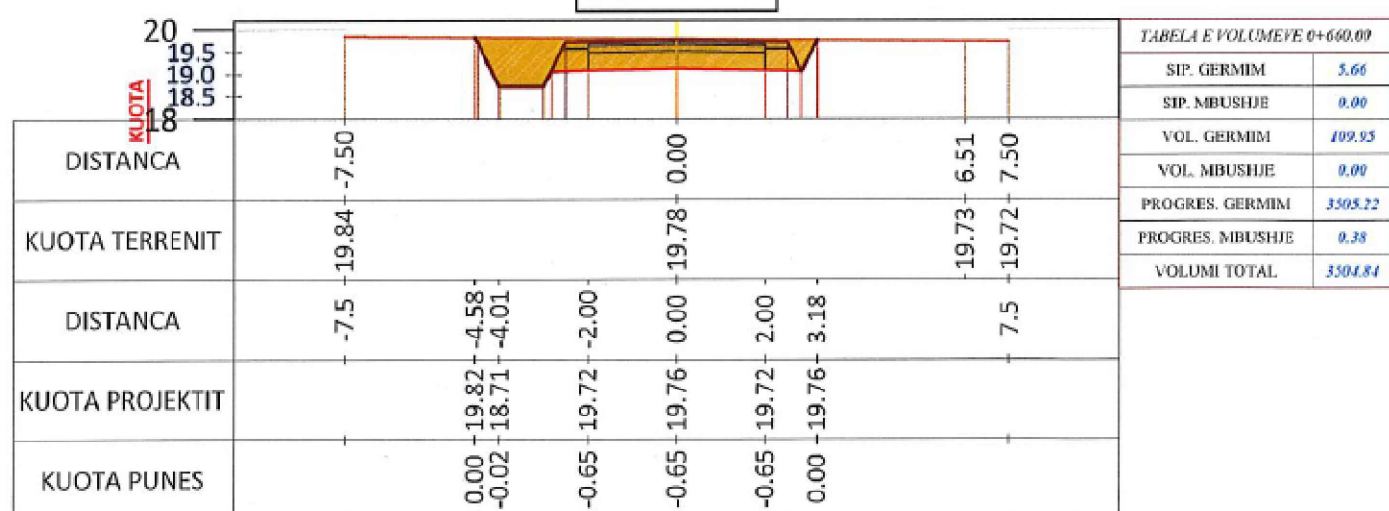
## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200

CS - 33  
PROG - 0+640.0

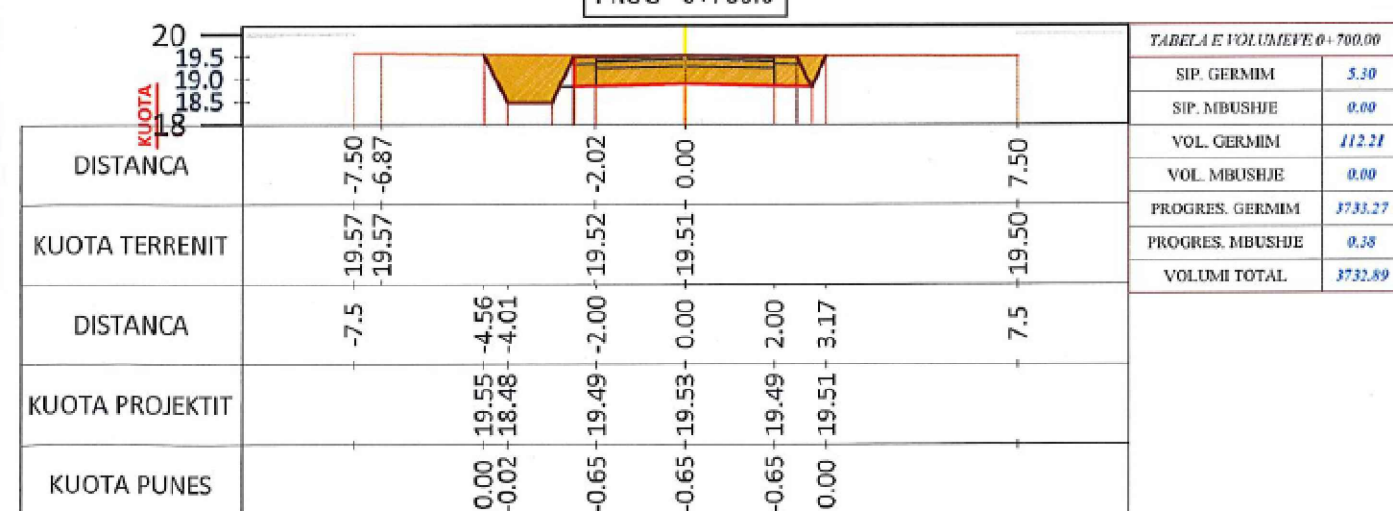
|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+640.00 |         |
| SIP. GERMIM                | 5.33    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 106.63  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 3395.27 |
| PROGRES. MBUSHJE           | 0.38    |
| VOLUMI TOTAL               | 3394.89 |

CS - 35  
PROG - 0+680.0

|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+680.00 |         |
| SIP. GERMIM                | 5.92    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 115.84  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 3621.06 |
| PROGRES. MBUSHJE           | 0.38    |
| VOLUMI TOTAL               | 3620.68 |

CS - 34  
PROG - 0+660.0

|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+660.00 |         |
| SIP. GERMIM                | 5.66    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 109.95  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 3505.22 |
| PROGRES. MBUSHJE           | 0.38    |
| VOLUMI TOTAL               | 3504.84 |

CS - 36  
PROG - 0+700.0

|                            |         |
|----------------------------|---------|
| TABELA E VOLUMEVE 0+700.00 |         |
| SIP. GERMIM                | 5.30    |
| SIP. MBUSHJE               | 0.00    |
| VOL. GERMIM                | 112.21  |
| VOL. MBUSHJE               | 0.00    |
| PROGRES. GERMIM            | 3733.27 |
| PROGRES. MBUSHJE           | 0.38    |
| VOLUMI TOTAL               | 3732.89 |



Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektivit:  
**SISTEMIM-ASFALTIM RRUGA DALIP DOMI, BASHKIA SHIJAK**

## Grupi i projektimit

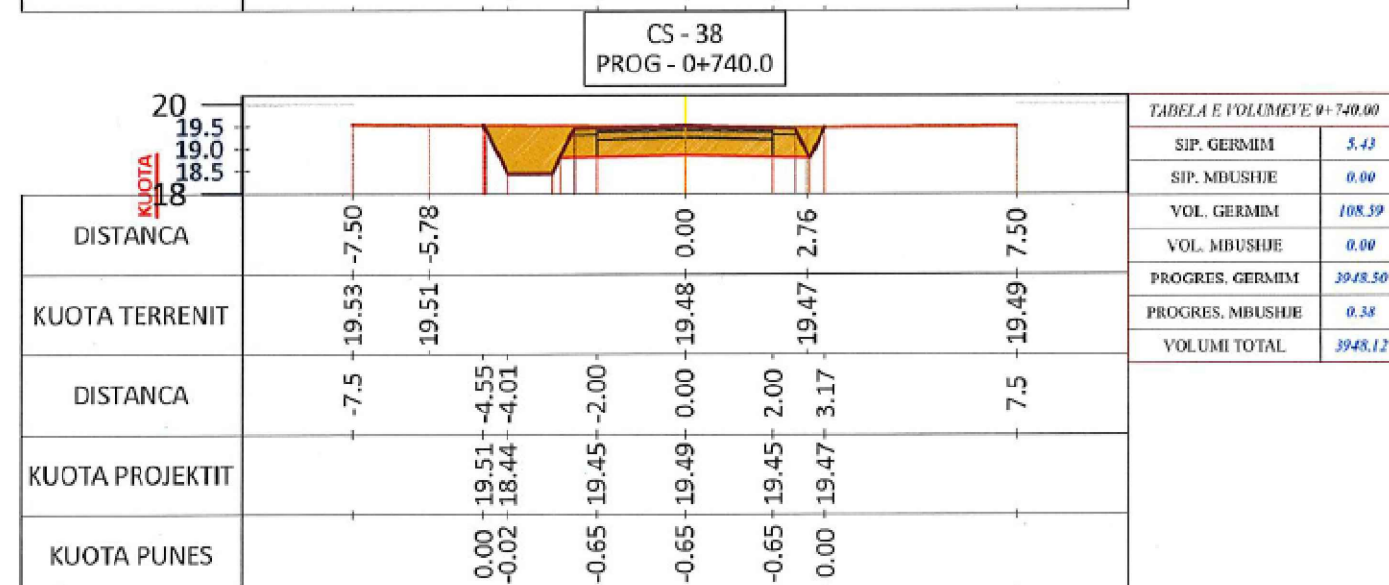
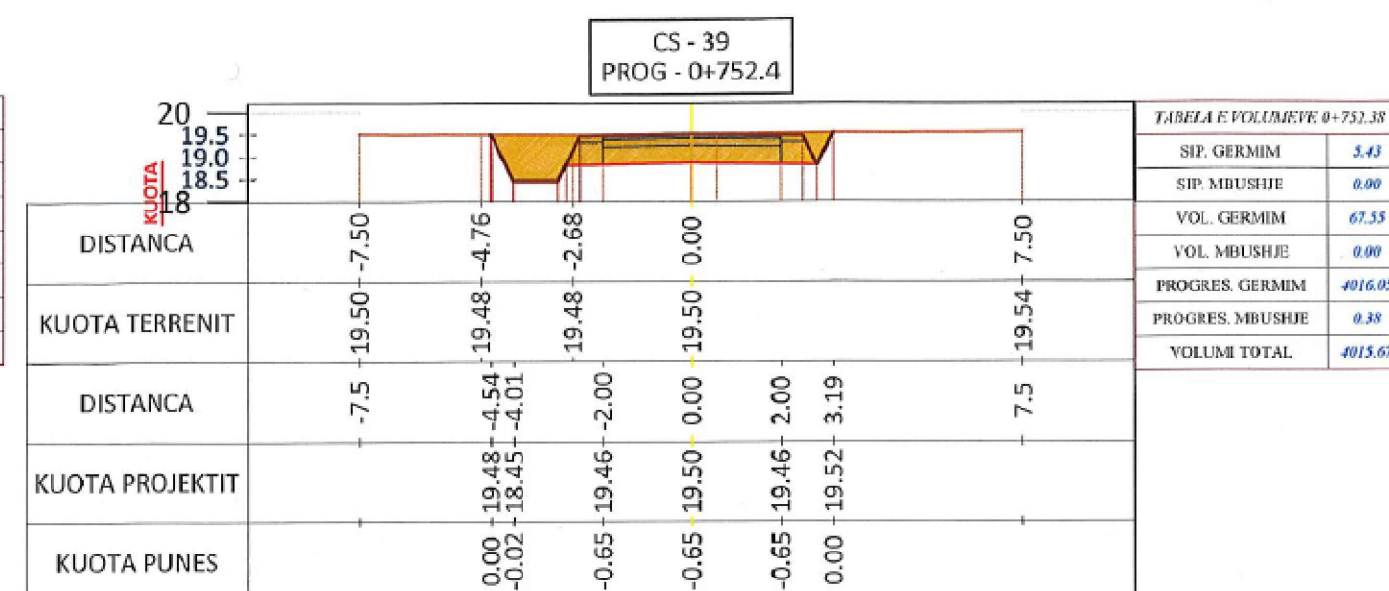
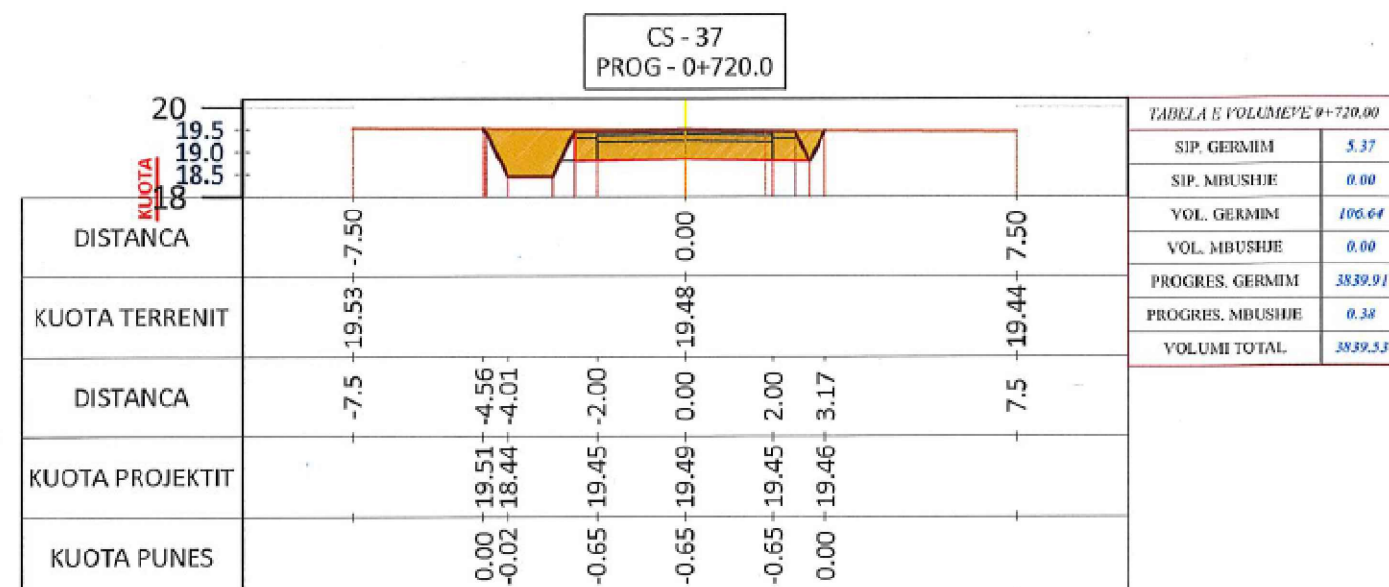
Arkitekt: Filip Gjoni  
Inxhinier Ndertimi: Jonida Goga  
Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi



**SHpjegues**

— VIJA E TOKES  
— VIJA E GERMIMIT  
— VIJA E PROJEKTIT

## PROFILAT TERTHORE TE RRUGES DALIP DOMI SH-1:200



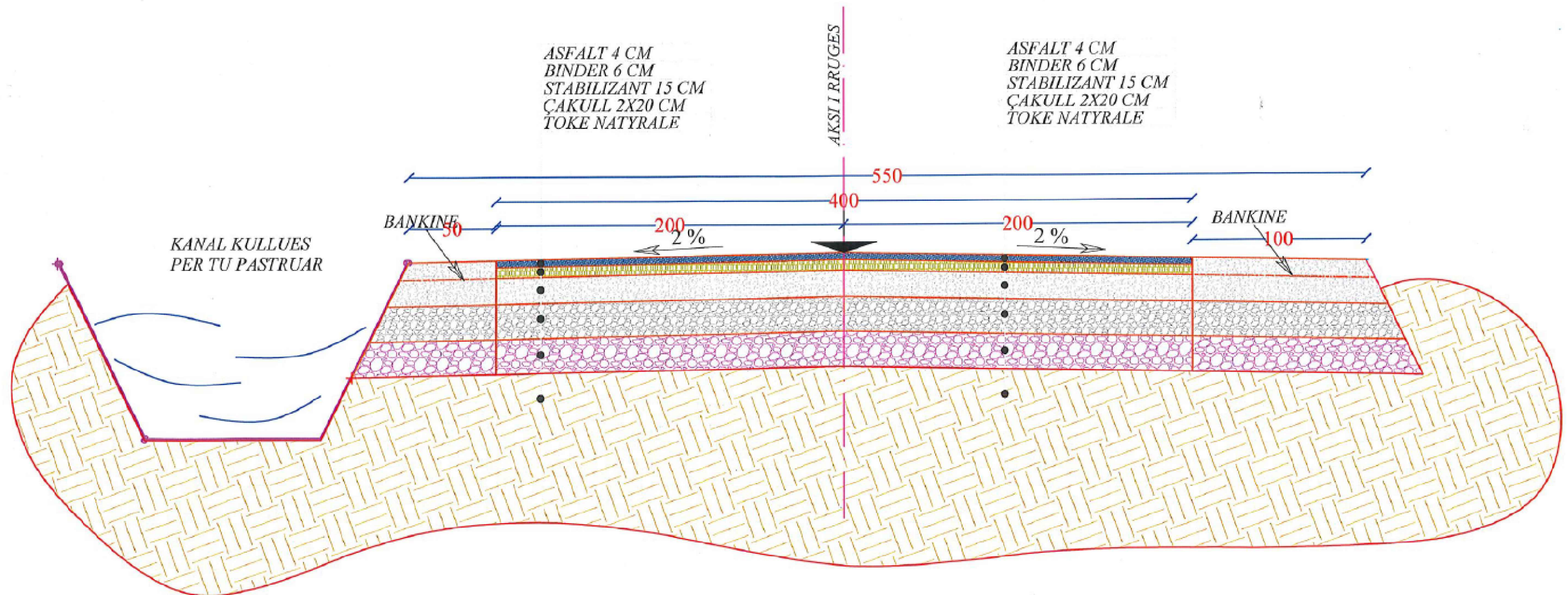
Projektuesi:  
**BASHKIA SHIJAK**

Emertimi i Objektit:  
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Inxhinier Ndertimi: Gjergji Cifligu  
Inxhinier Gjeoteknik: Ruzhdi Shehi

# PROFILI TERTHORE TIP I RRUGES DALIP DOMI SH-1:25

PROFILI TERTHORE **TIP 1**  
DO TE APLIKOHET NE PROGRESIVAT  
KM 0+000.00 DERI NE KM 0+752.4



Projektuesi:  
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Inxhinier Ndertimi: Jonida Goga  
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Inxhinier Gjeoteknik: Ruzhdi Shehi