

RAPORT TEKNIK

Objekti: “FERMA E DIJES DHE AGROTURIZMIT TE MOLLEVE,KORCE”.

VITI 2025

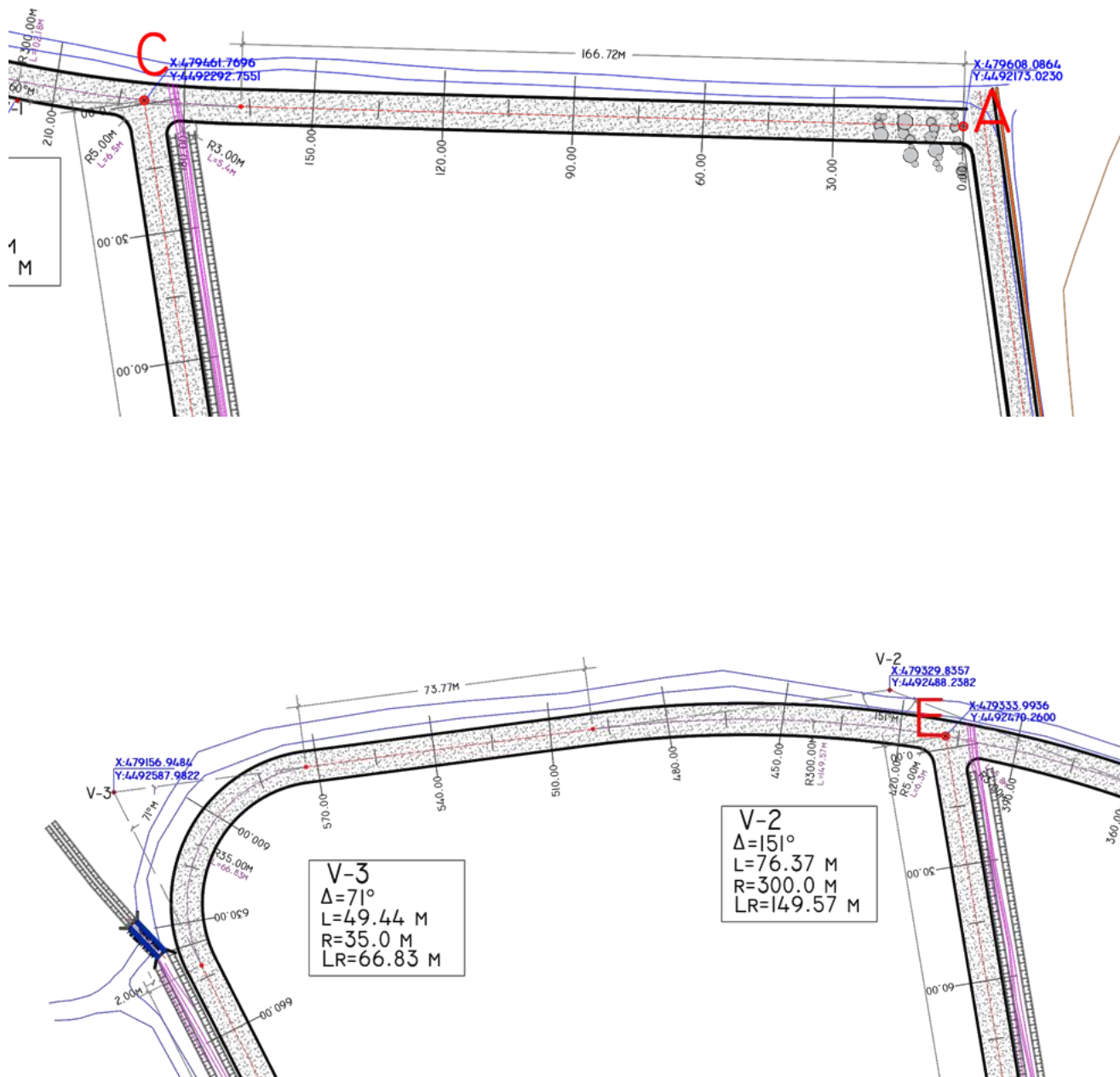
Projekti ne fjale parashikon ndertimin e rrugeve te projektit “Ferma e dijes dhe agroturizmit te molleve,Korce” me nje gjatesi totale afersisht 3473 m linear.

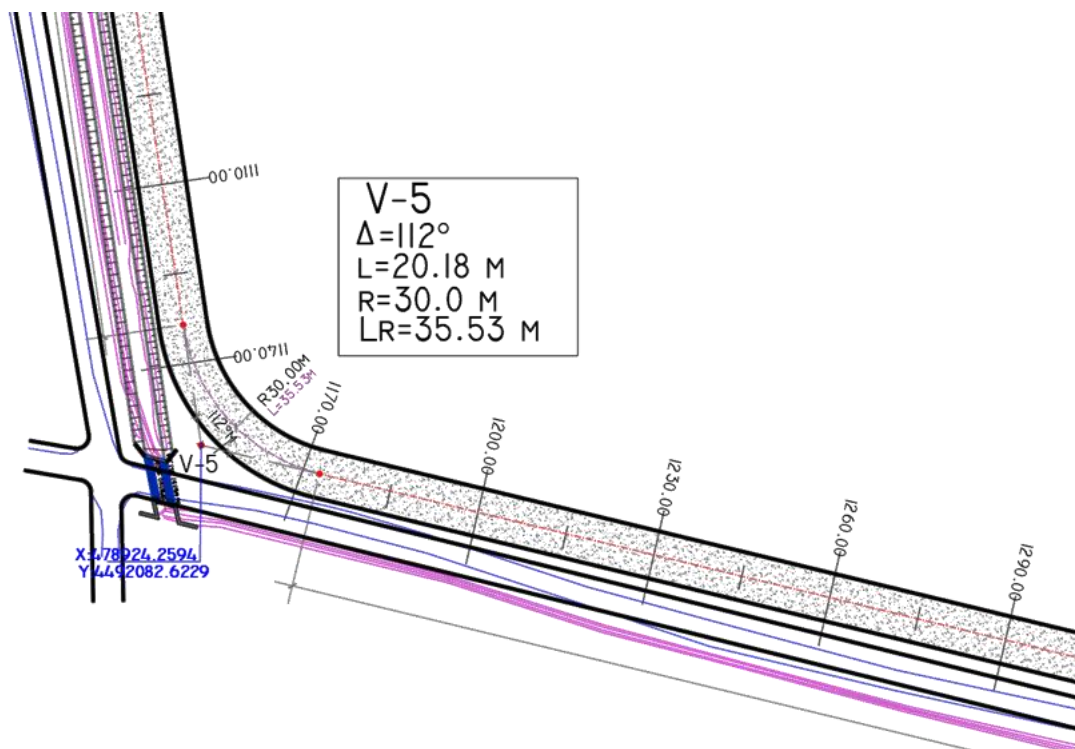
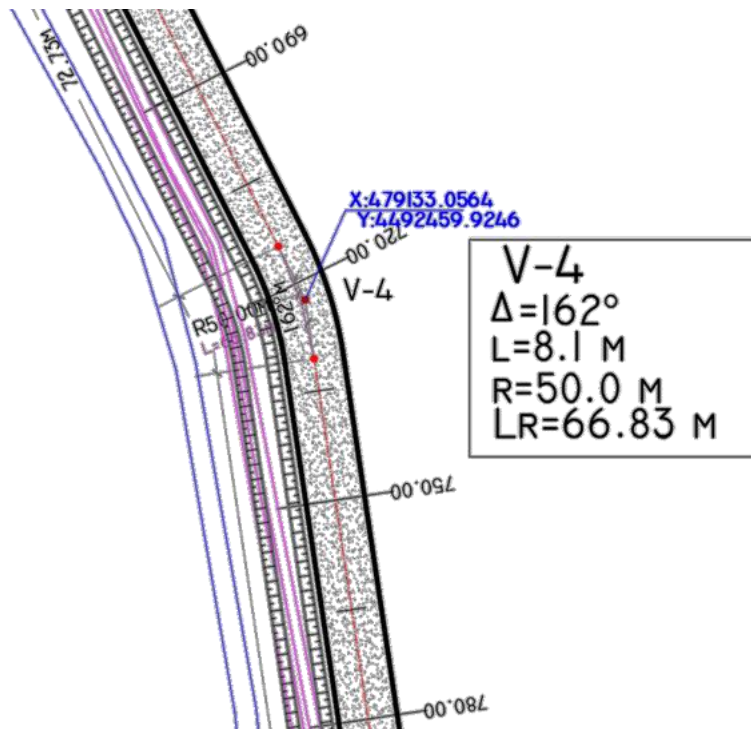
Ndertimi i rrugeve ndahen ne 5 akse rrugore.Aksi i pare eshte aksi A-B,i cili nis nga pika A me koordinata X=479608.0864; Y=4492173.023 dhe mbaron me piken B me koordinata X=479235.8893 dhe Y=4491696.3523.Gjatesia e ketij aksi eshte rreth 1649 m.Aksi i dyte eshte aksi C-D me gjatesi rreth 595 m dhe me koordinatat perkatese C: X=479461.7696; Y=4492292.7551 dhe D:X=479175.0301;Y=4491770.1746.Aksi i trete eshte aksi E-F me koordinatat E: X=47933.9936; Y=4492470.2600 dhe F:X=479051.0613;Y=4491937.5436.Gjatesia e aksit E-F eshte afersisht 600 m. Aksi i katert eshte aksi G-H me gjatesi rreth 192 m dhe me koordinatat perkatese G: X=479373.6600; Y=4491504.7339 dhe H:X=479254.5590;Y=4491655.46697. Aksi i peste eshte aksi I-J me gjatesi rreth 437 m dhe me koordinatat perkatese I: X=479292.0952; Y=44916607.9634 dhe J:X=479508.1026;Y=4491987.5363.

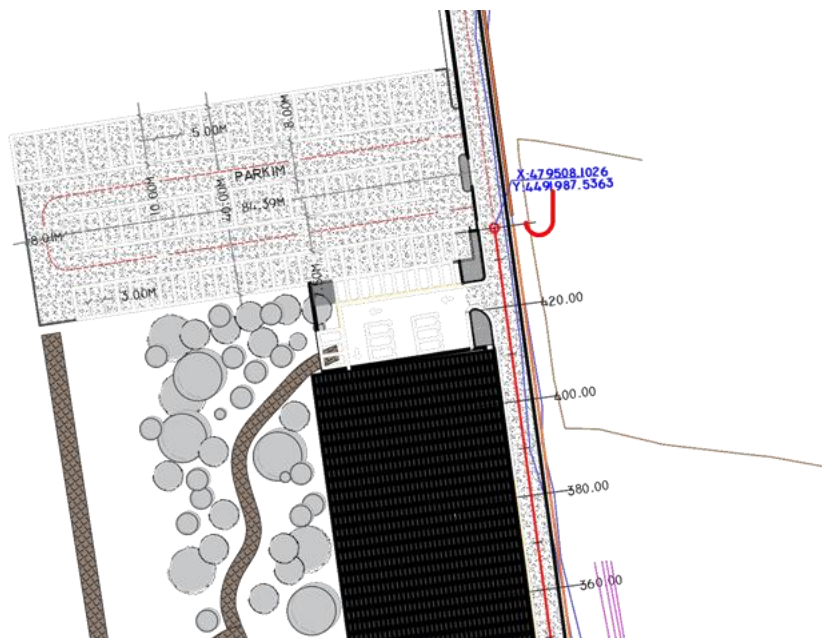
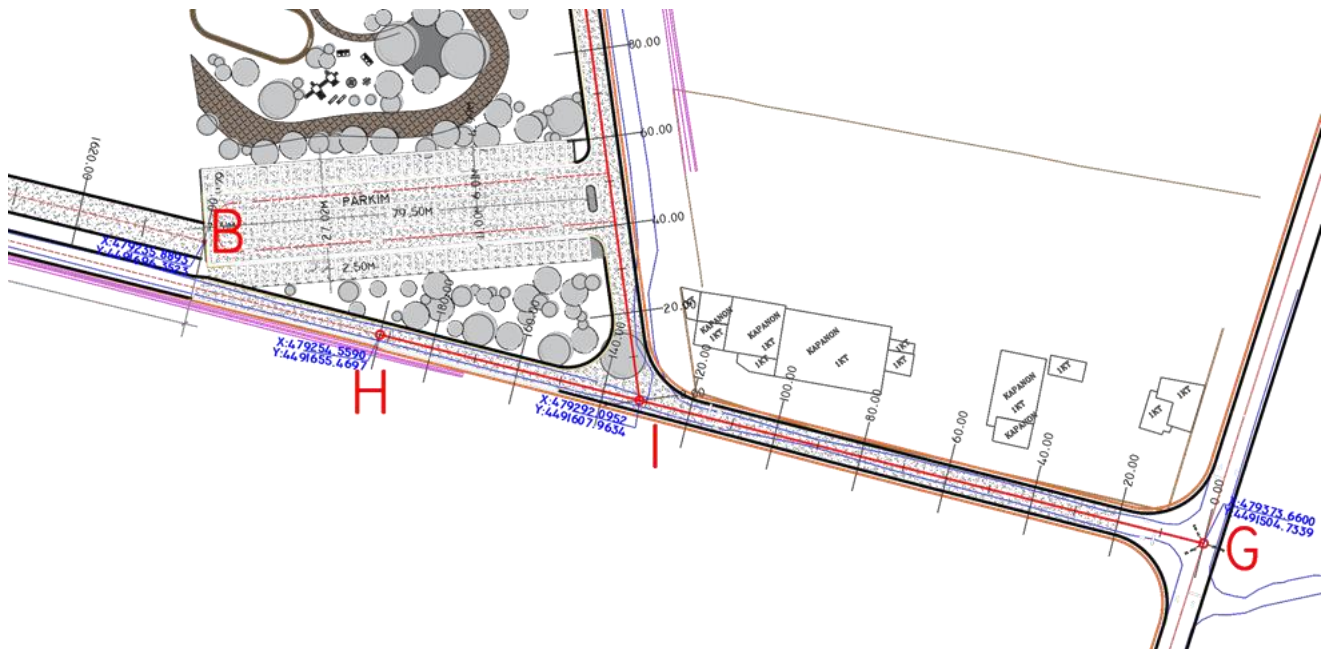
Aksi A-B i rruges se propozuar eshte i perbere nga 5 vertekse kryesore me koordinatat perkatese te permbledhura si ne tabelen me poshte:

Vertektet	Koordinatat	
	X	Y
V-1	479438.5251	4492310.5286
V-2	479329.8357	4492488.2382
V-3	479156.9484	4492587.9822
V-4	479133.0564	4492459.9246
V-5	478924.2594	4492082.6229

Paraqitja e planit te verteksteve







Projekti parashikon qe rruget te kene nje gjeresi prej 8m, me dy korsi kalimi secila prej 4 m per akset A-B,C-D,E-F.Ndersa akset G-H dhe I-J do te kene gjeresi prej 6 m me korsi secila nga 3 m.

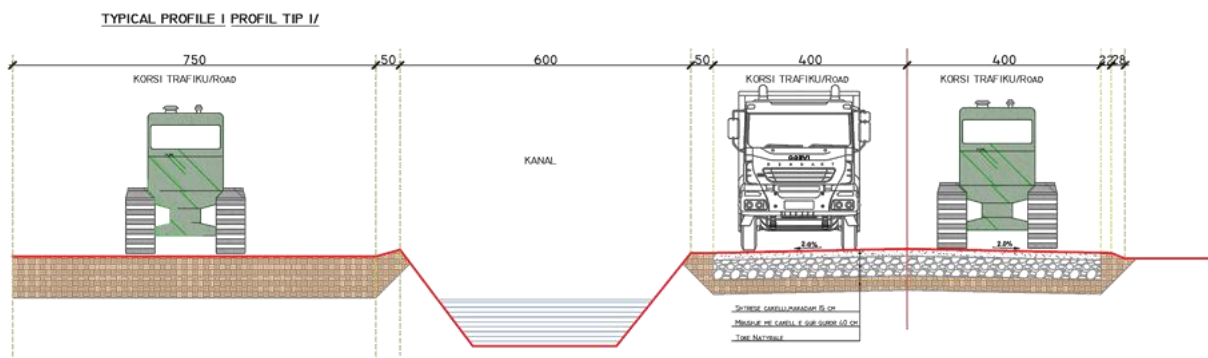
Shtresat e rrugeve jane propozuar si me poshte:

Shtrese cakelli makadam 15 cm cm,

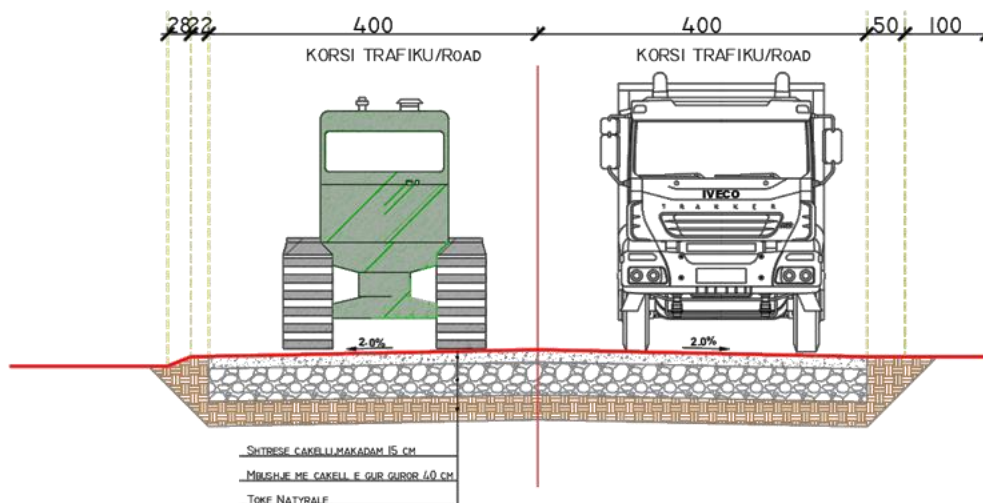
Mbushje me cakell e gur guror 40 cm,

toka natyrale.

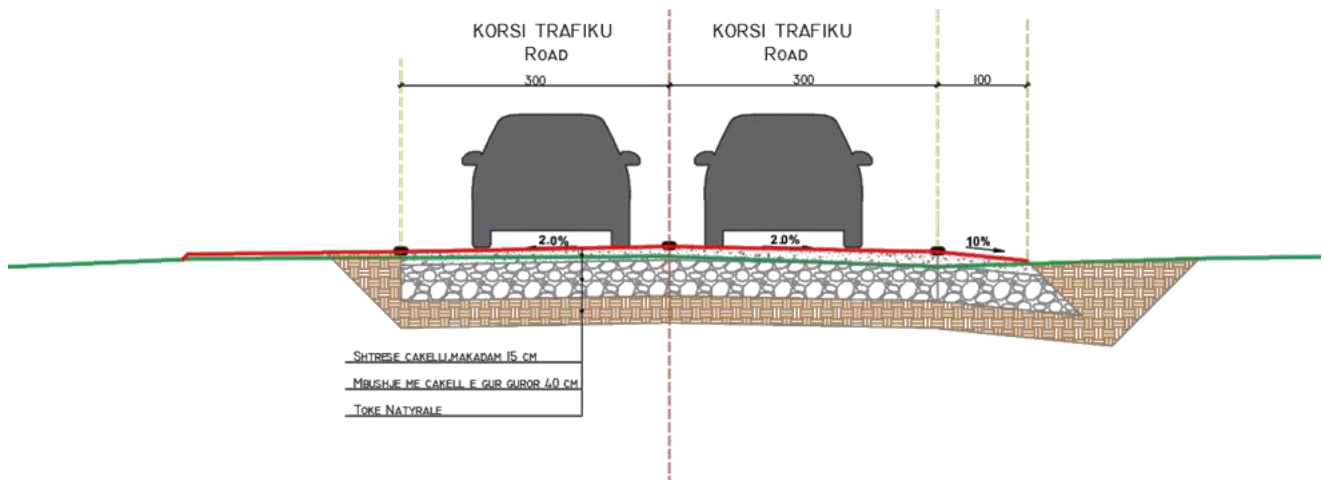
Detaje te shtresave nga propozimi per ndertimin e rrugeve,Korce



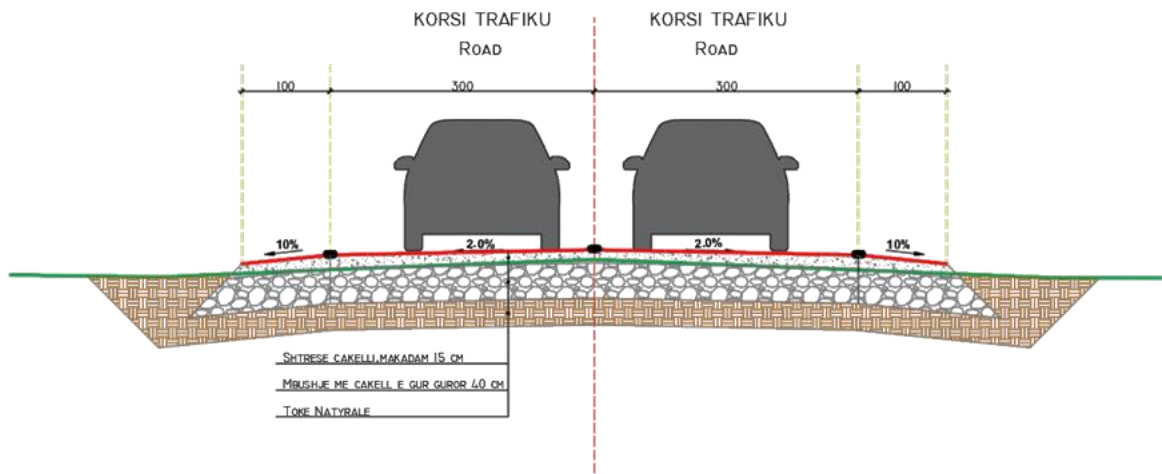
PROFIL TIP 2/ TYPICAL PROFILE 2



PROFIL TIP/TYPICAL PROFILE 4



PROFIL TIP/TYPICAL PROFILE 5



Pergatiti
Ing. Edison DRISHTI