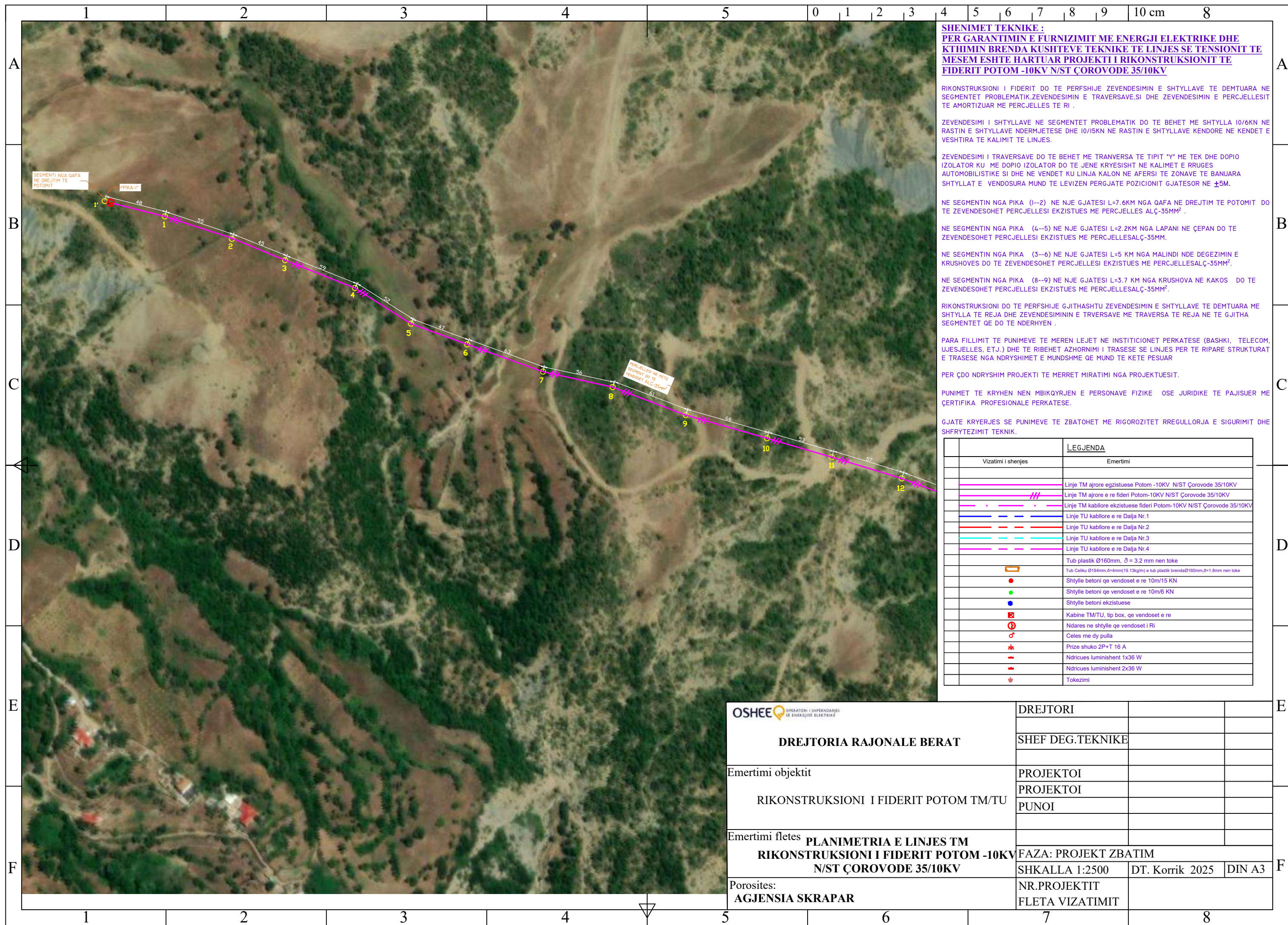
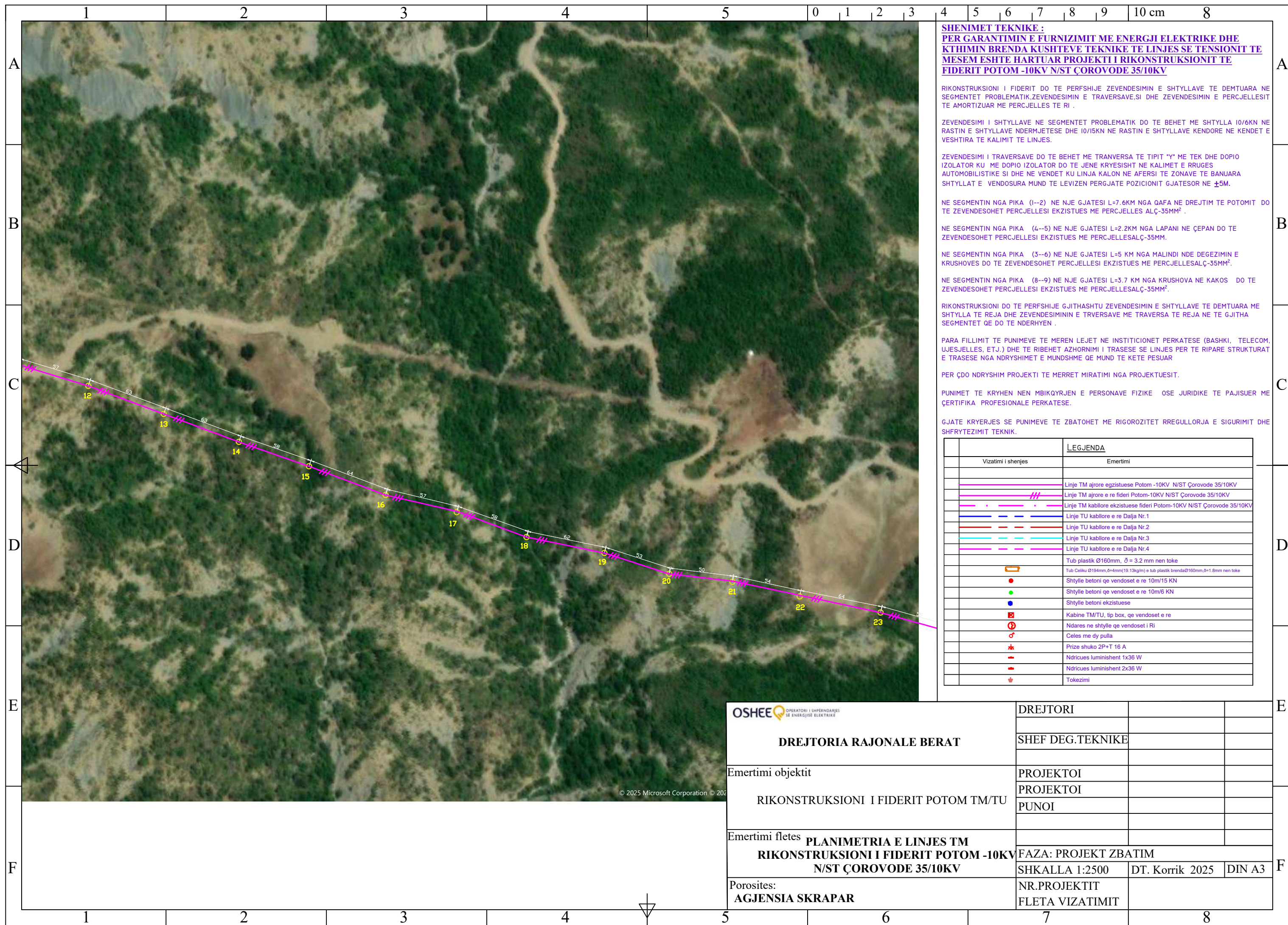
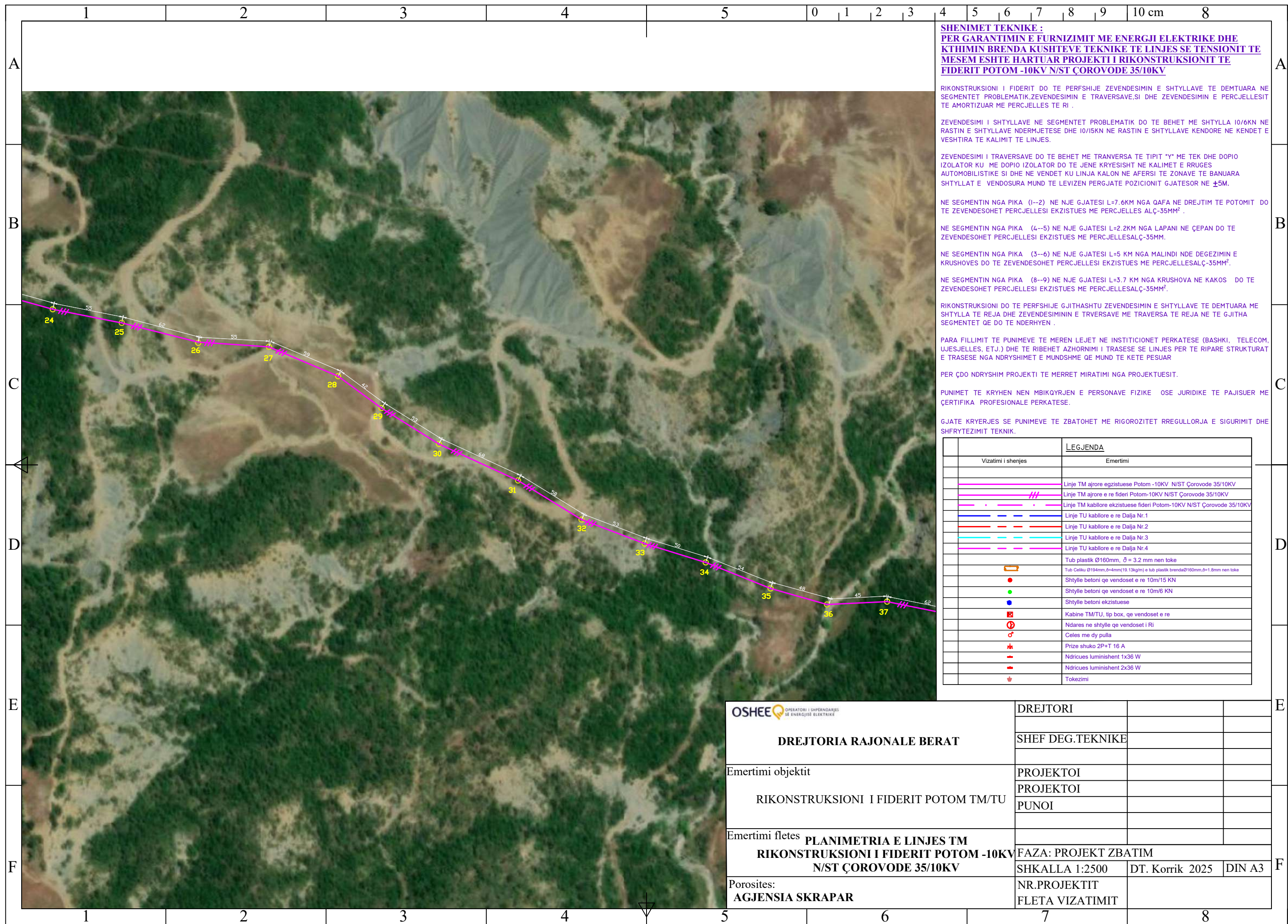
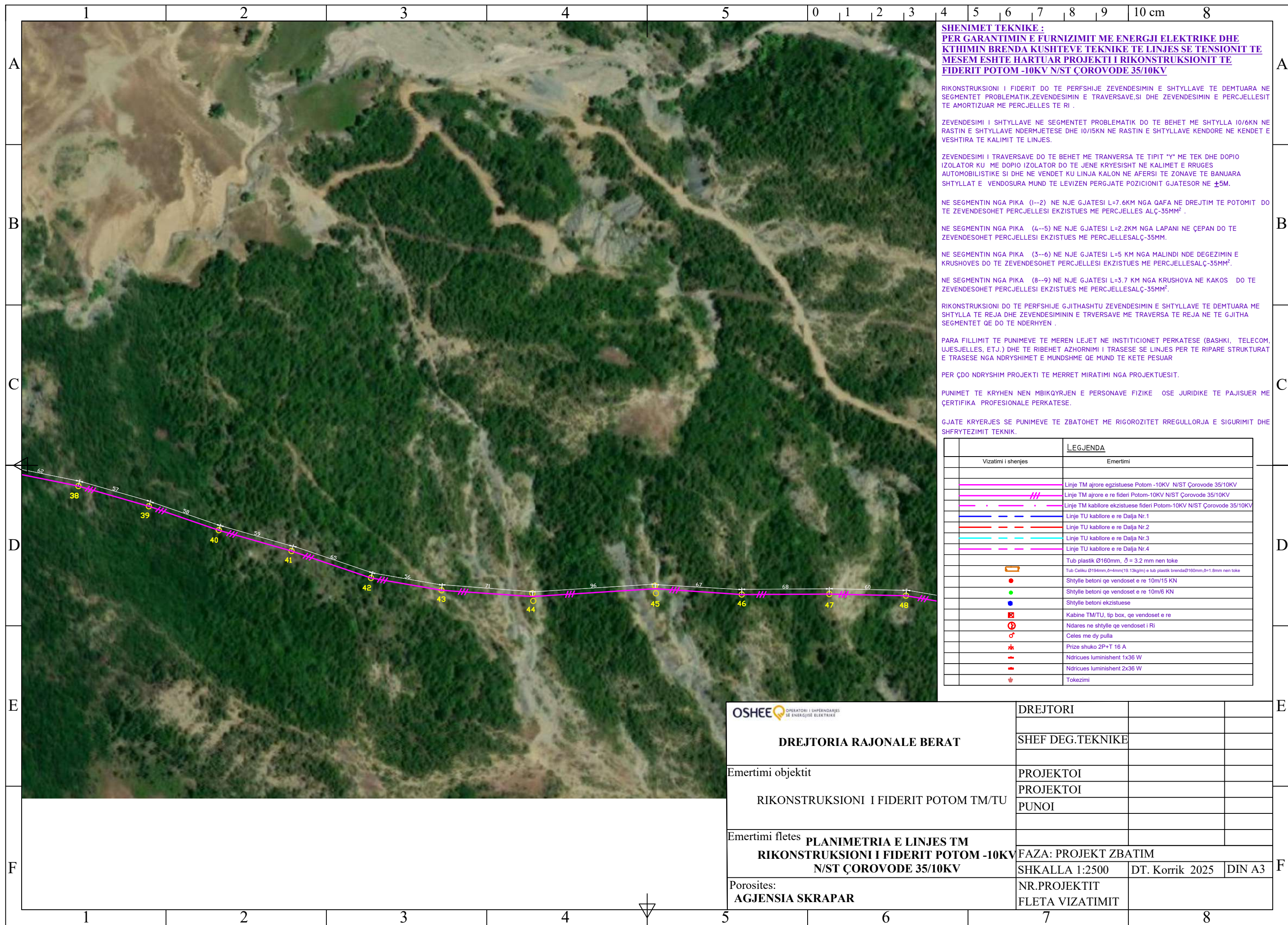
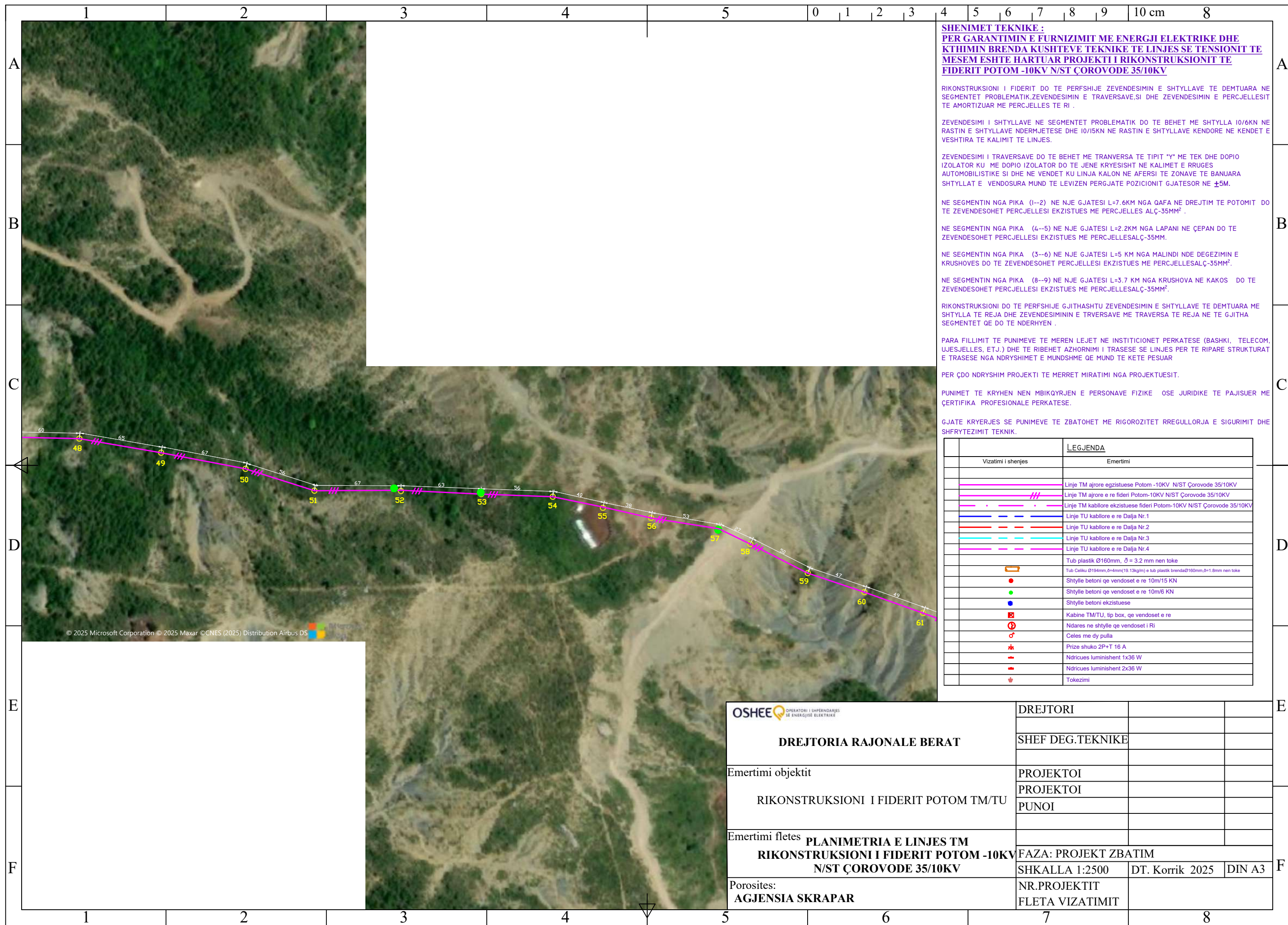


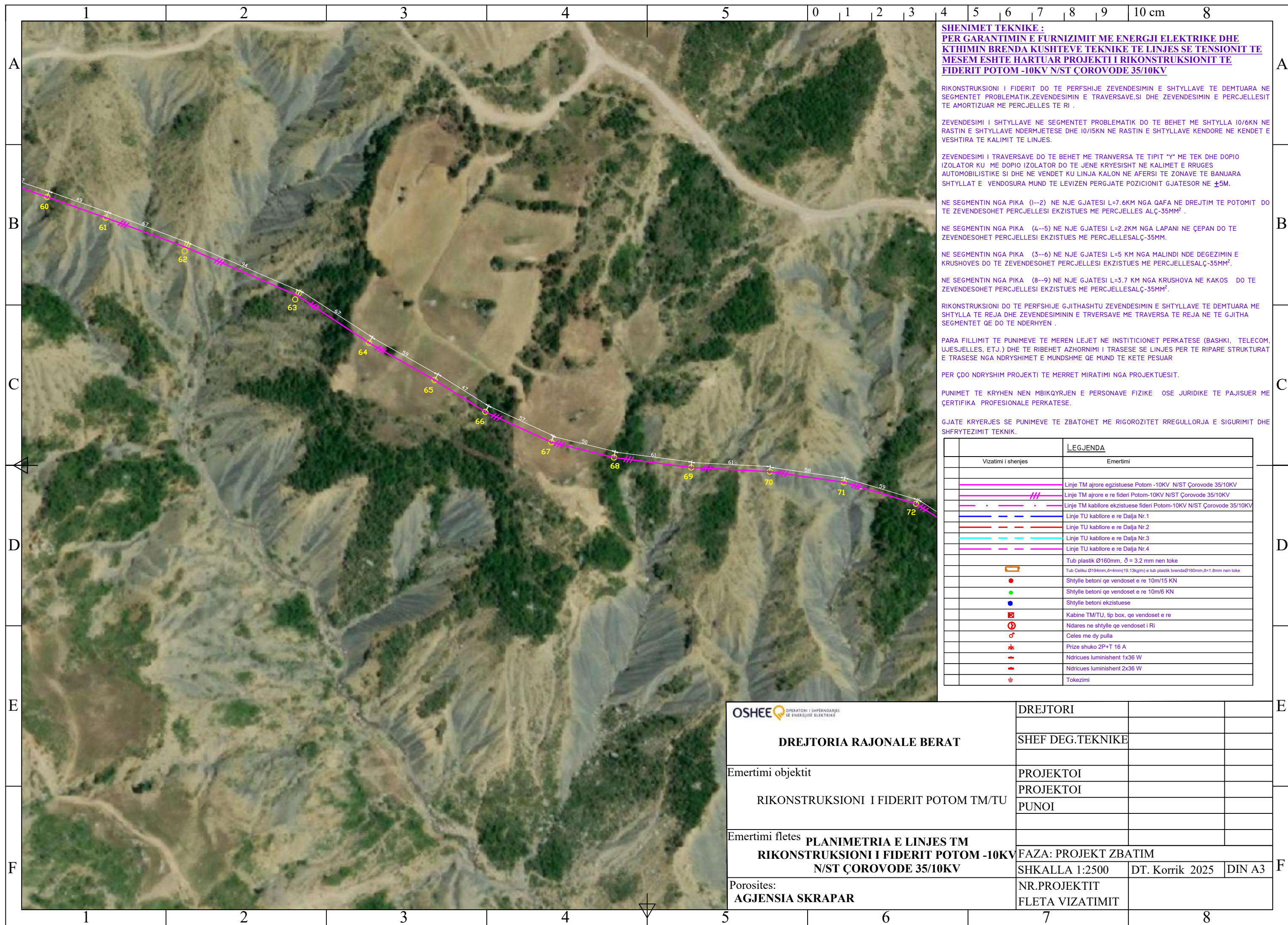


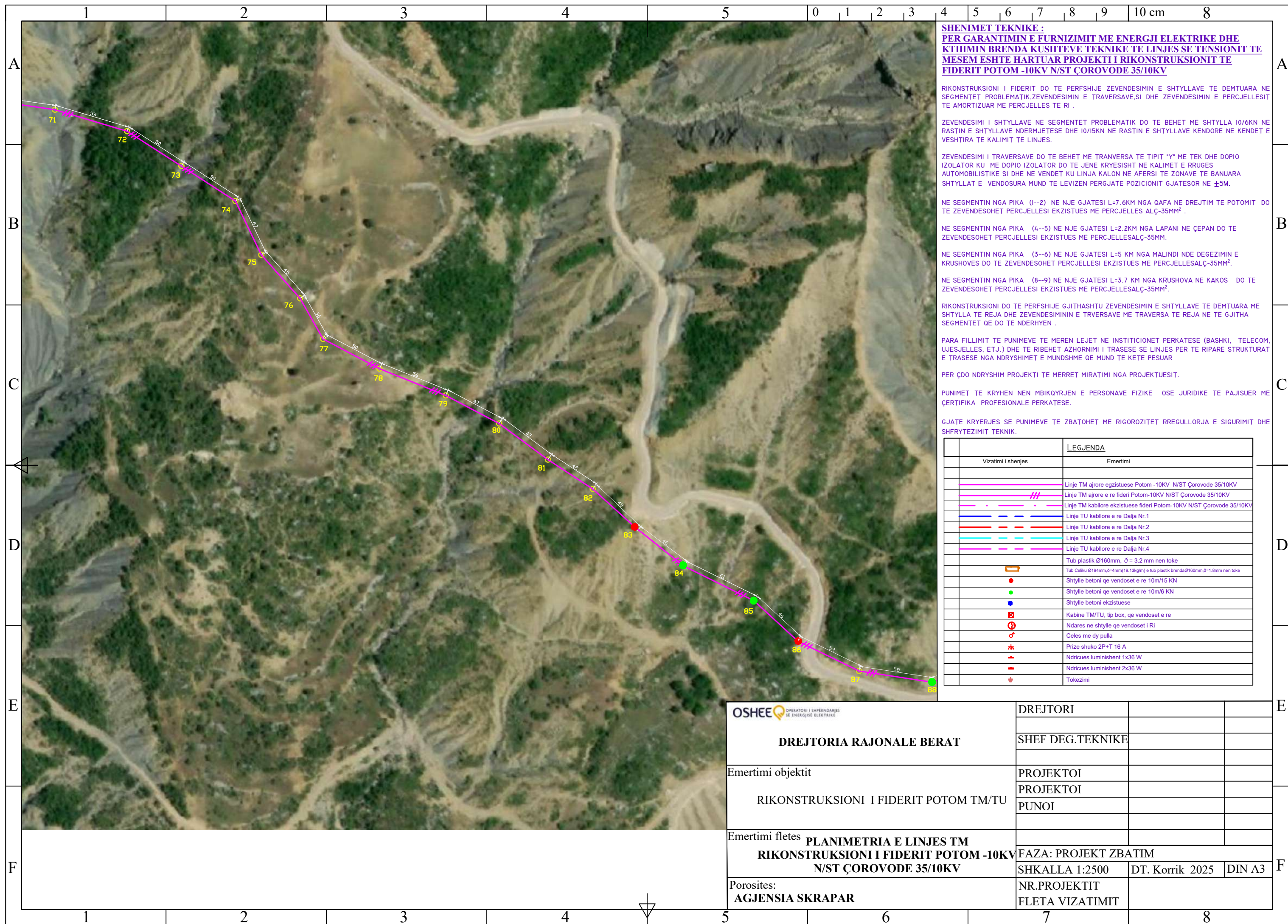


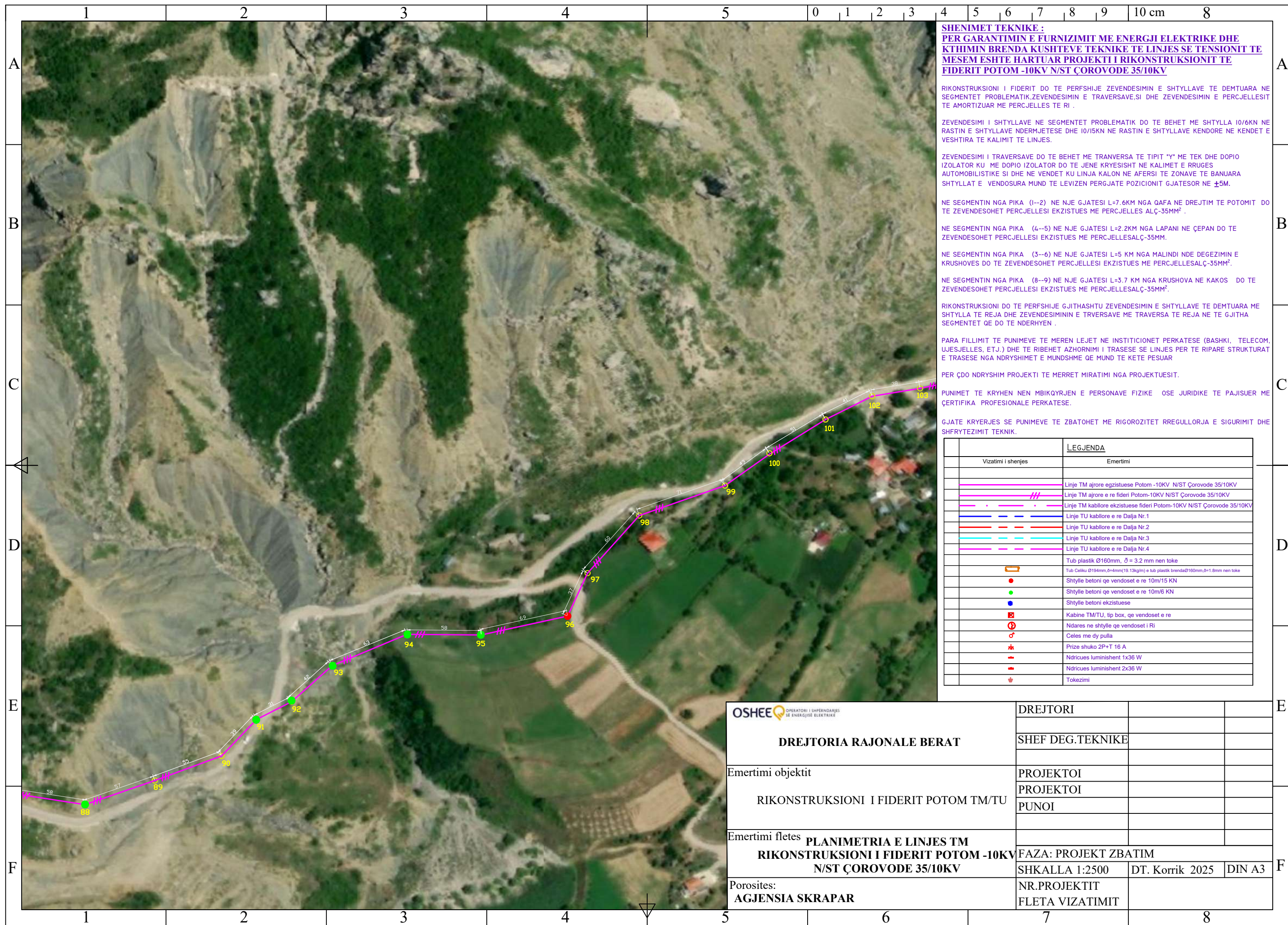


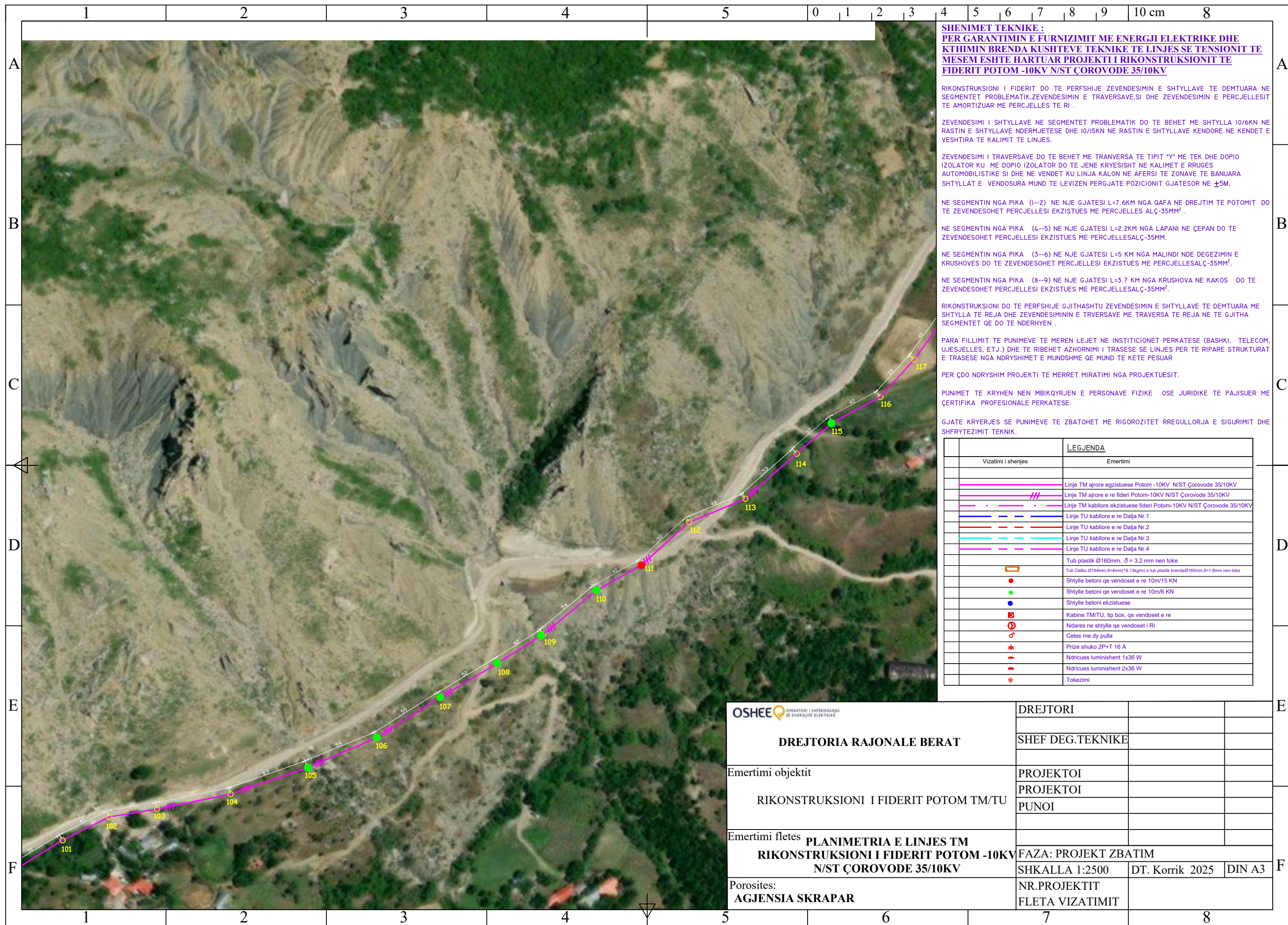


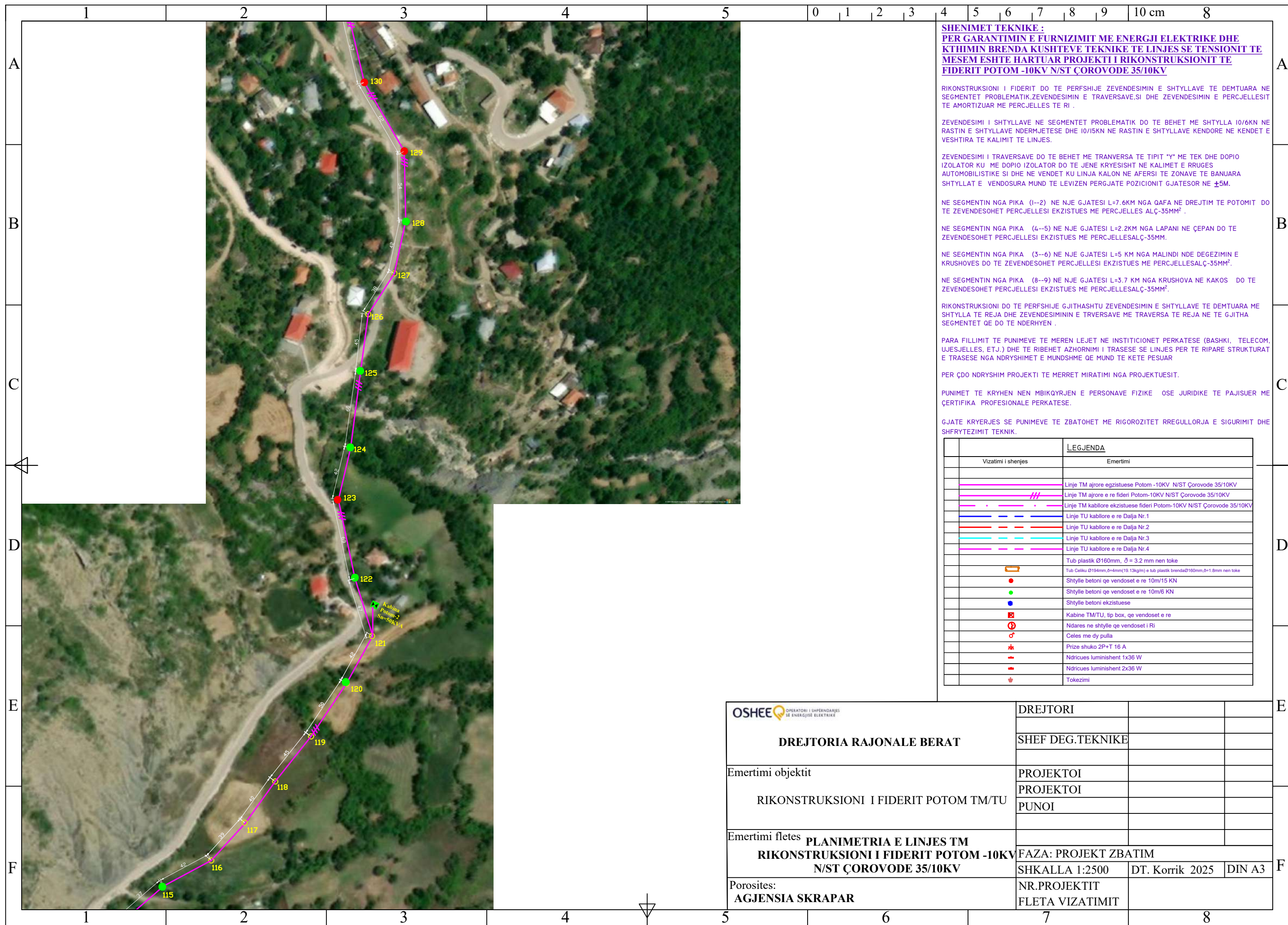


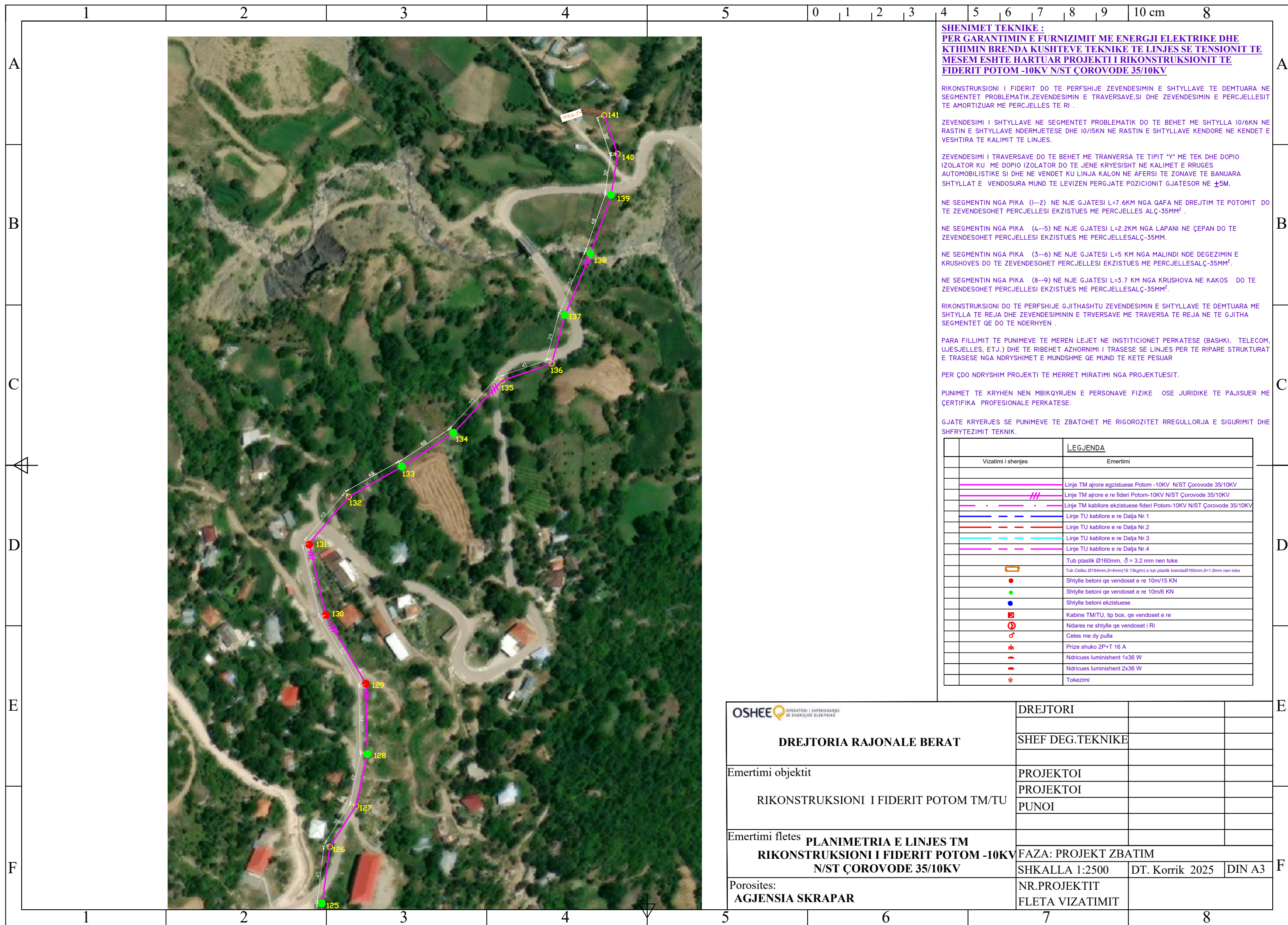


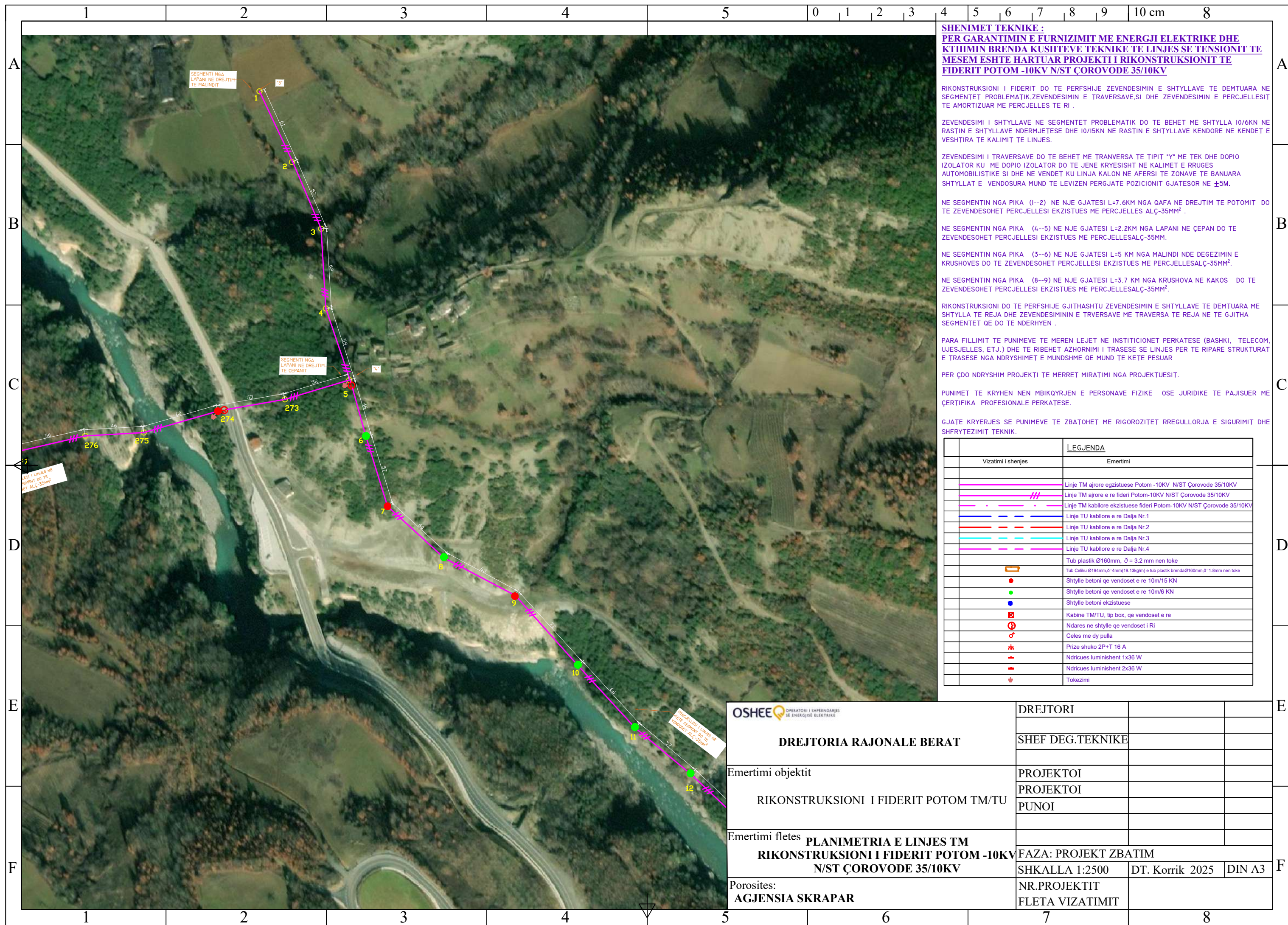


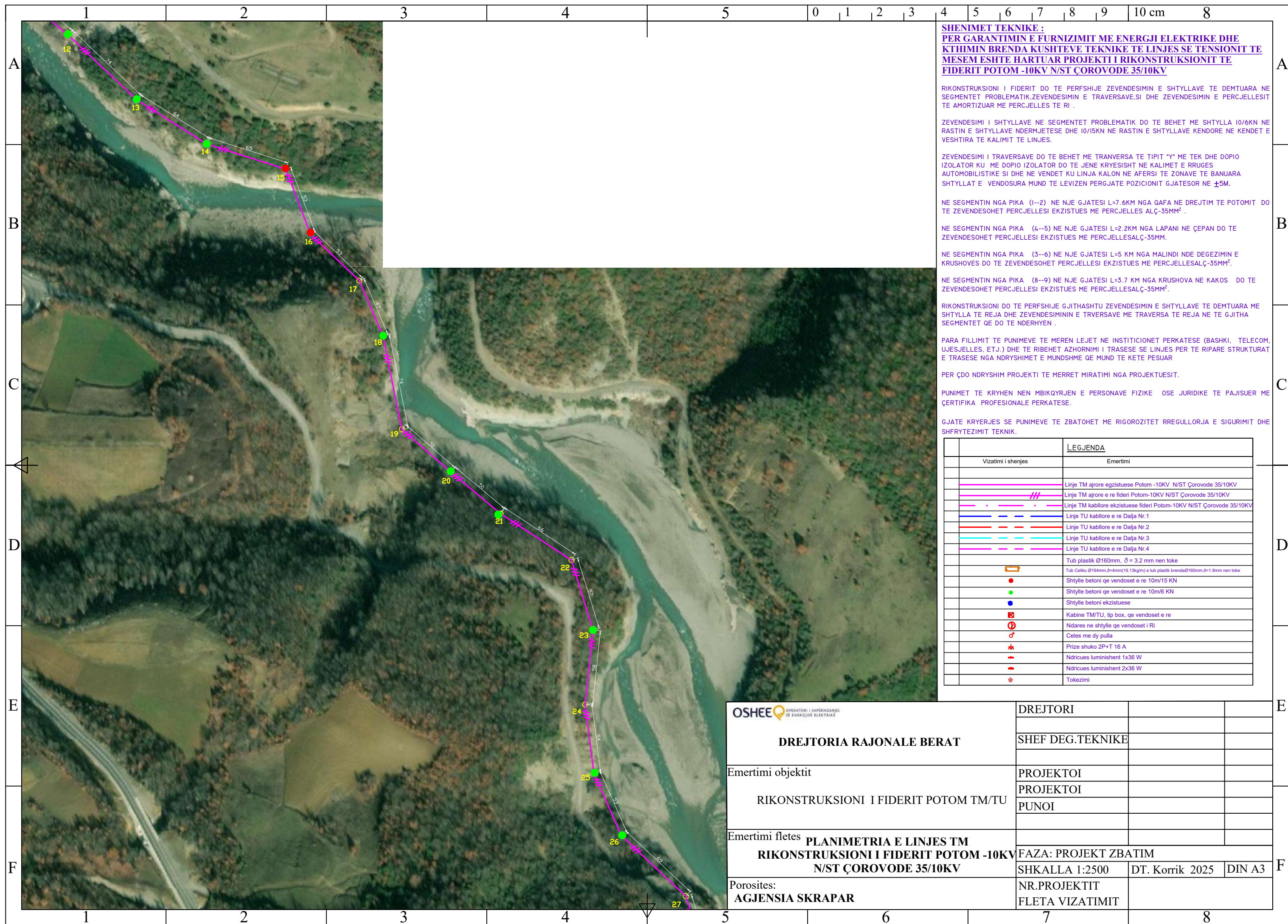


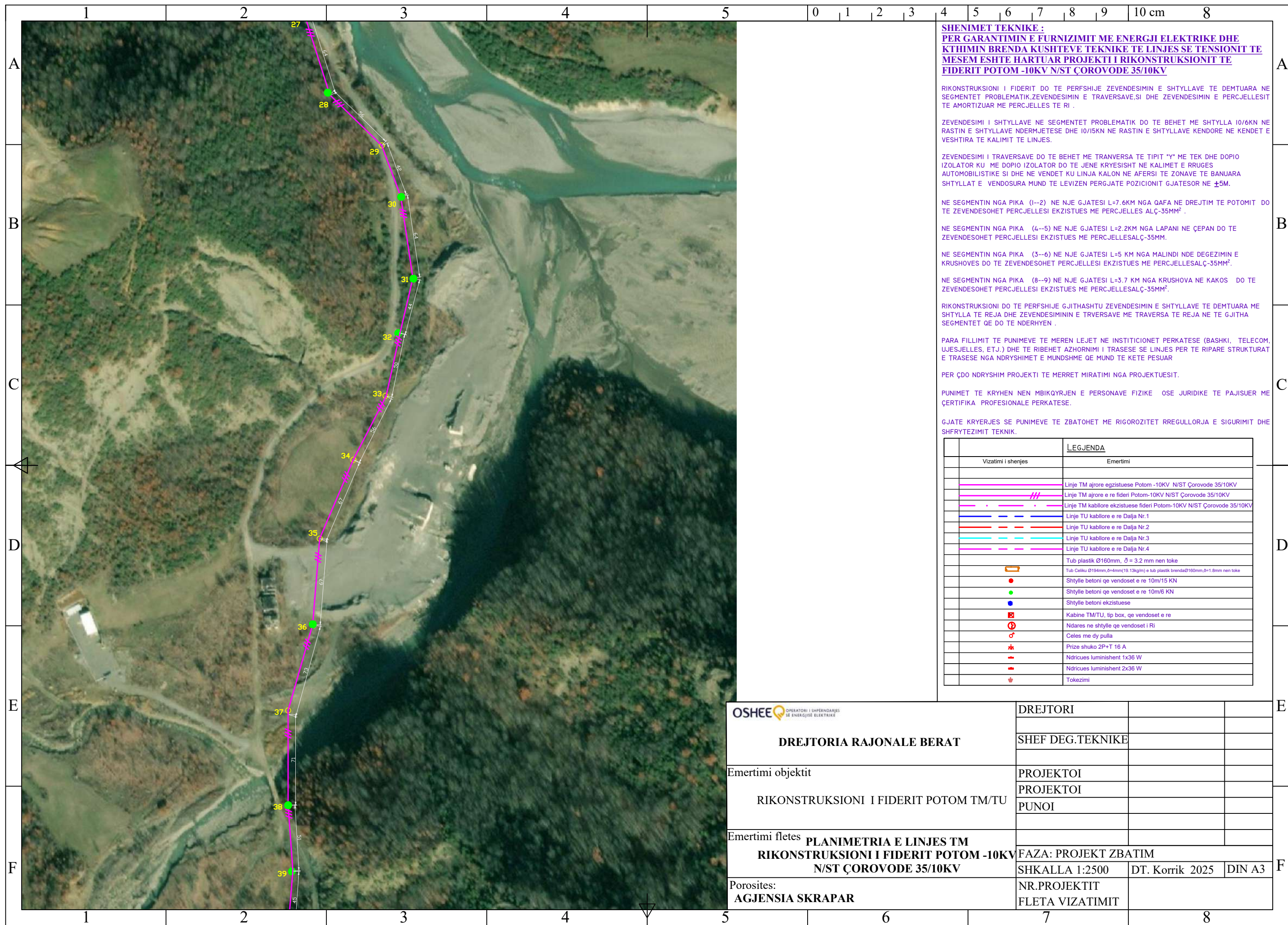


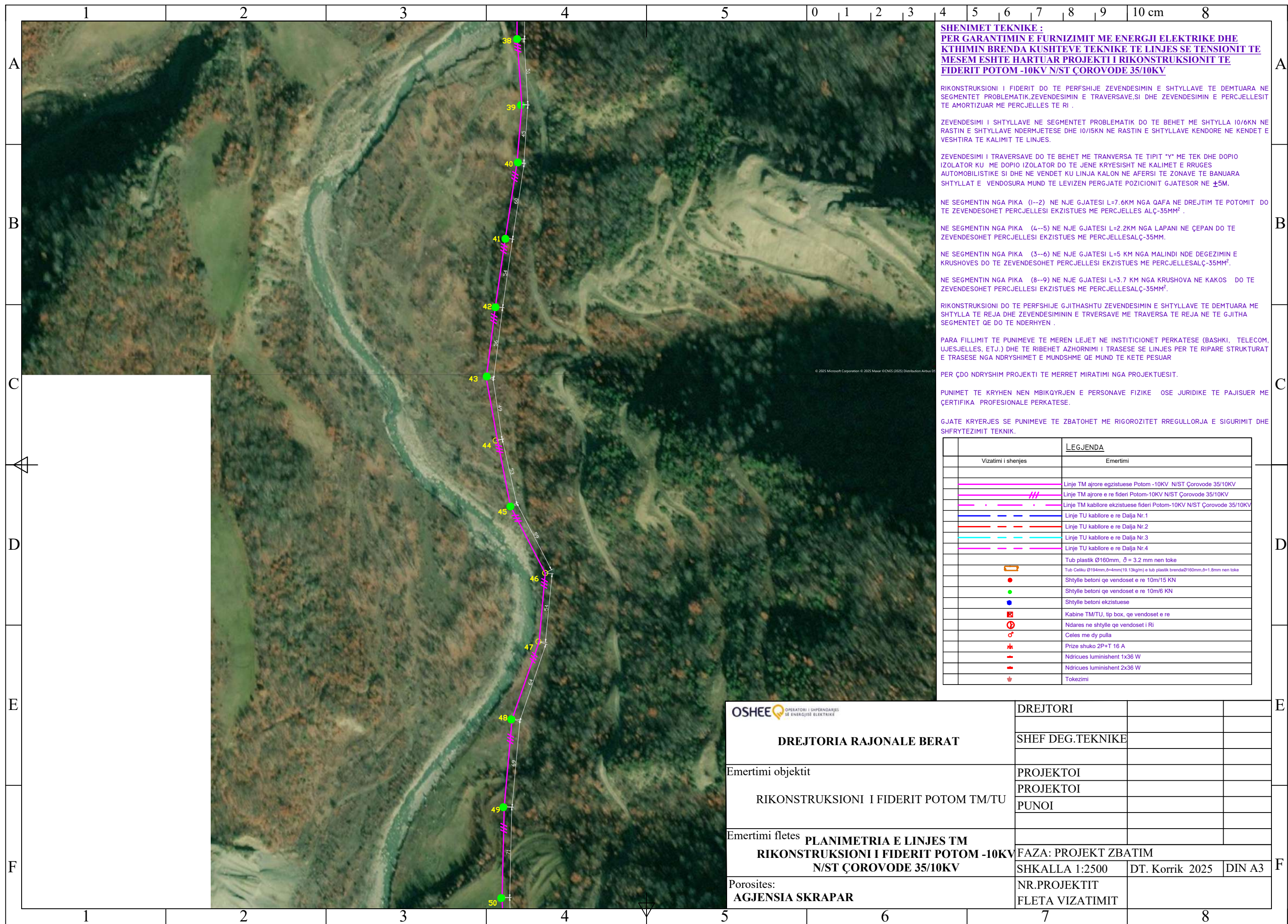


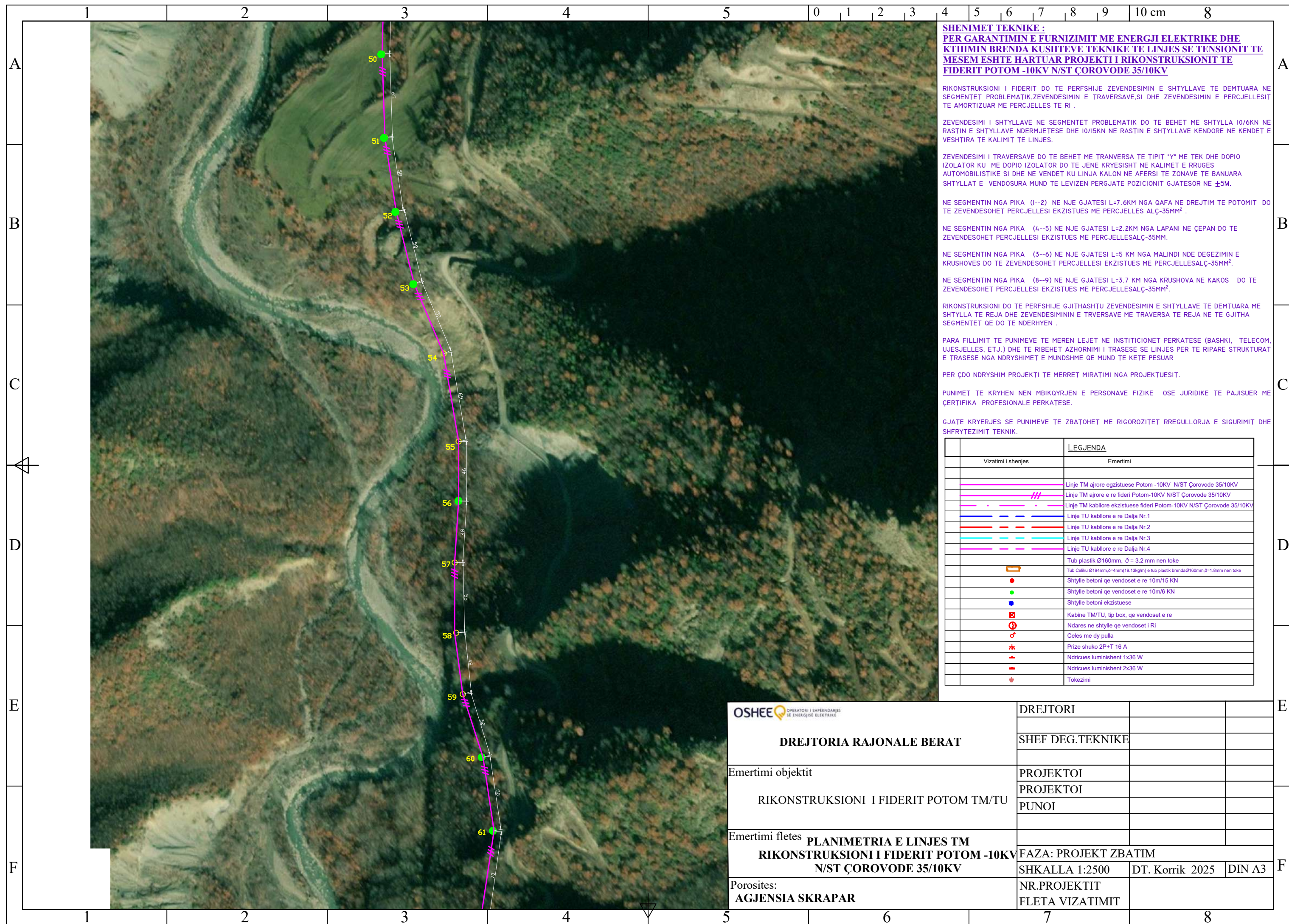


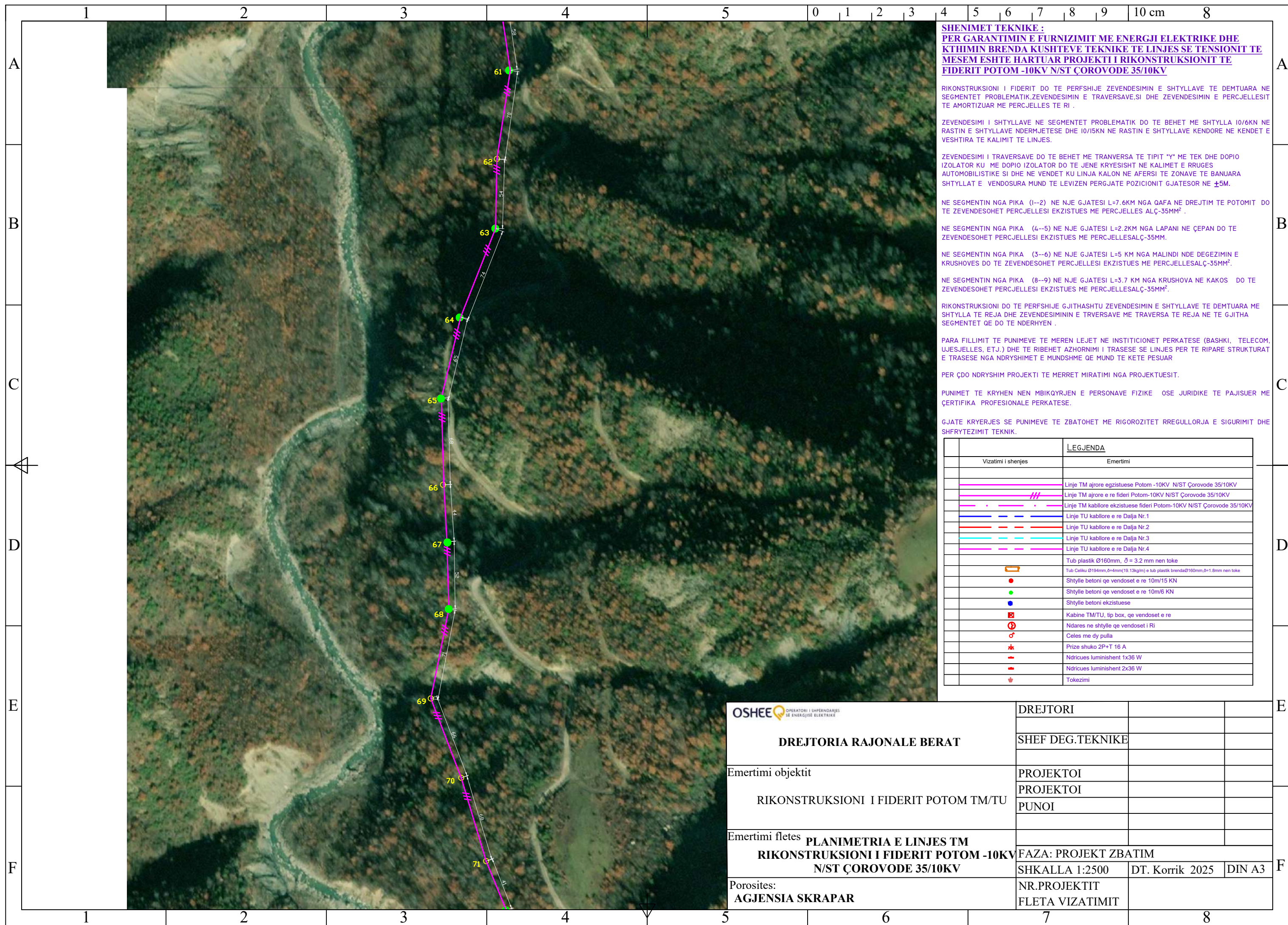


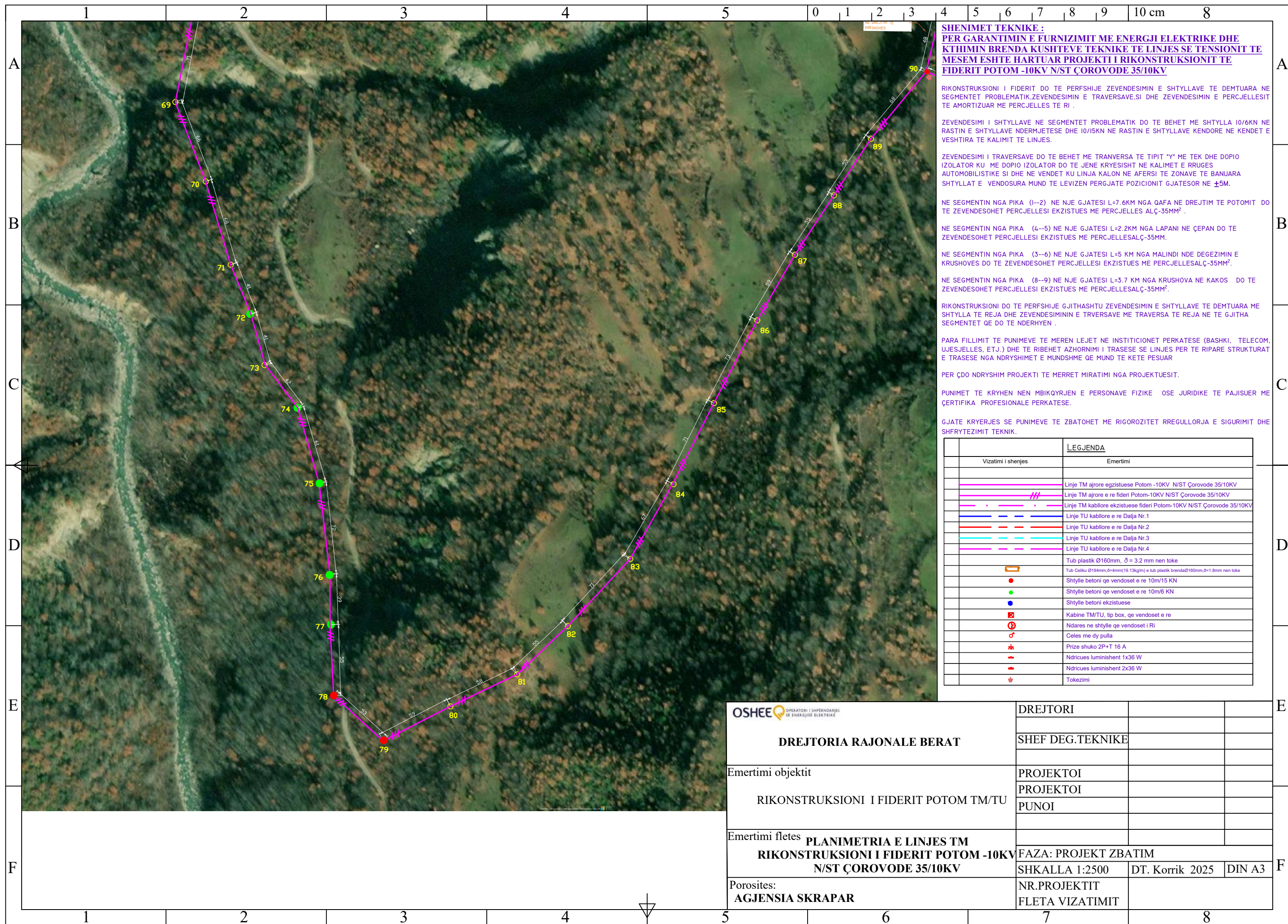


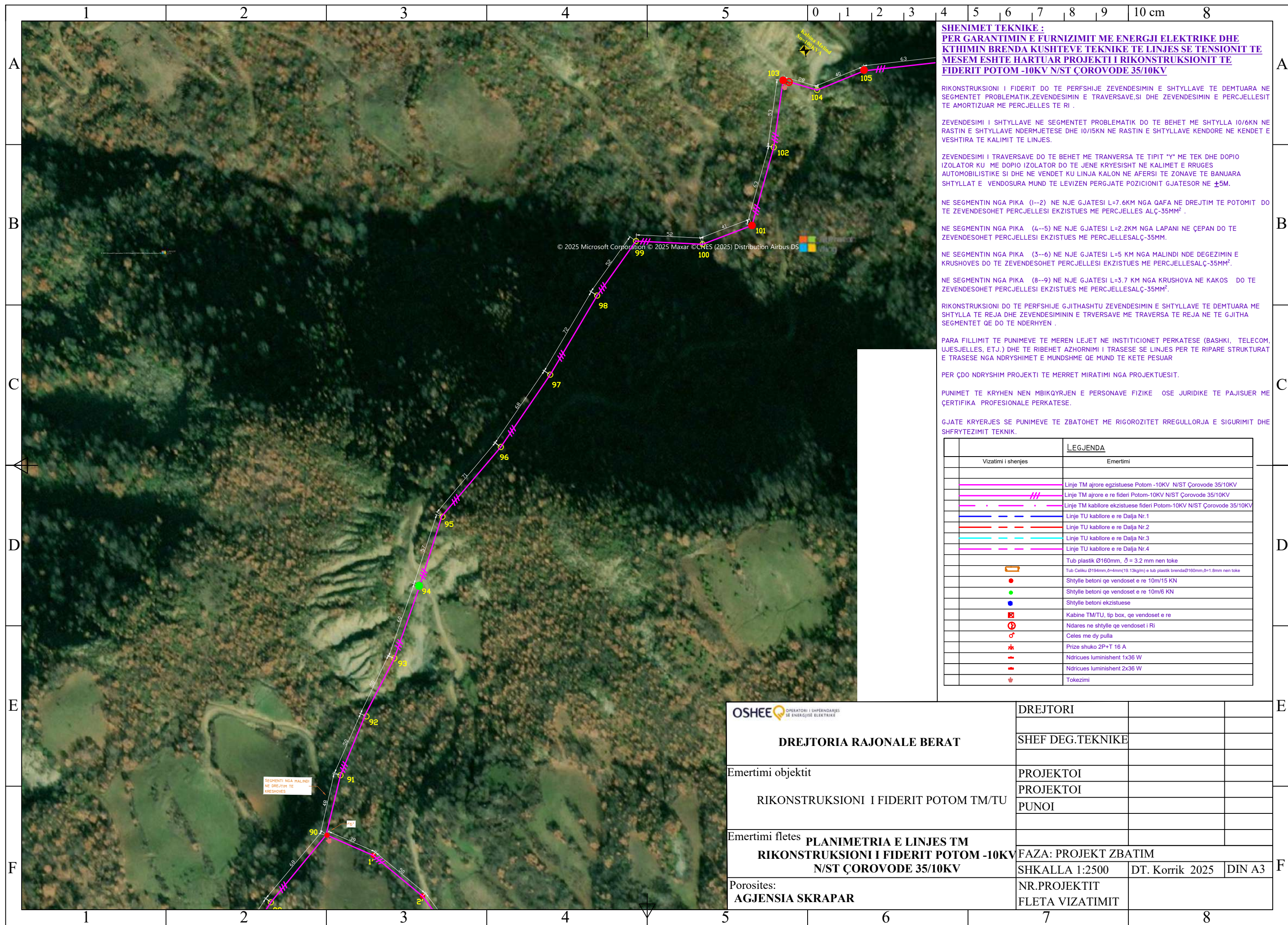


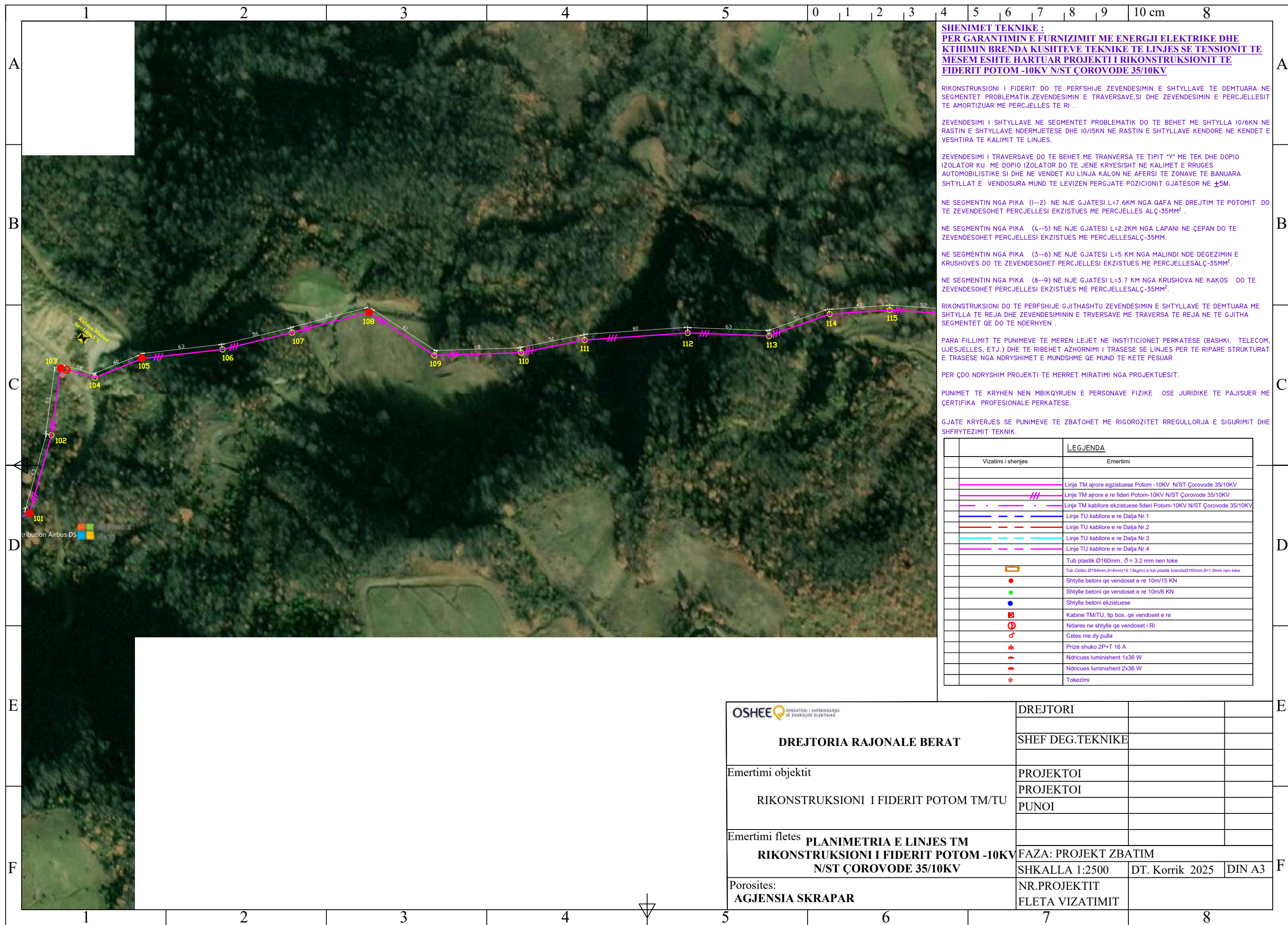


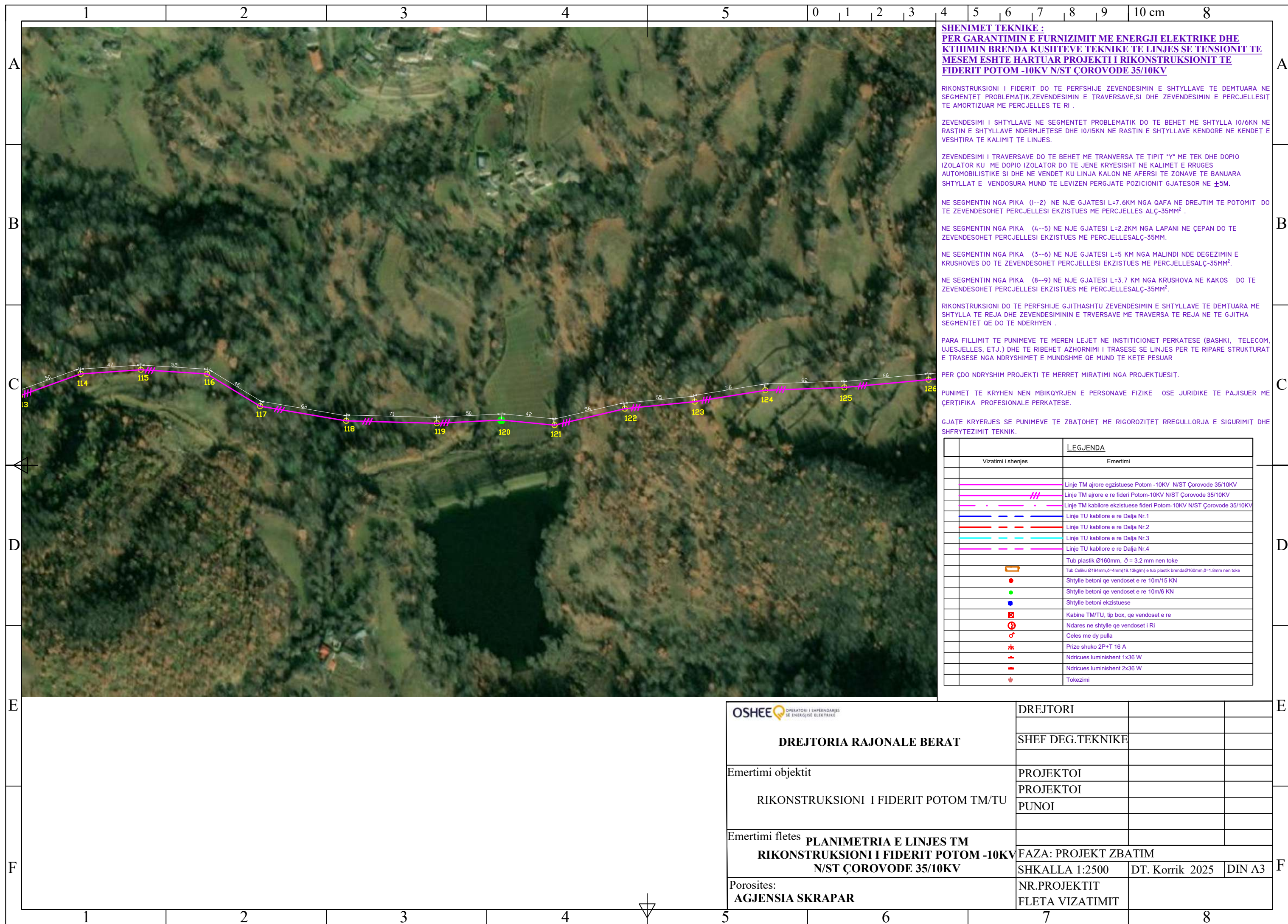


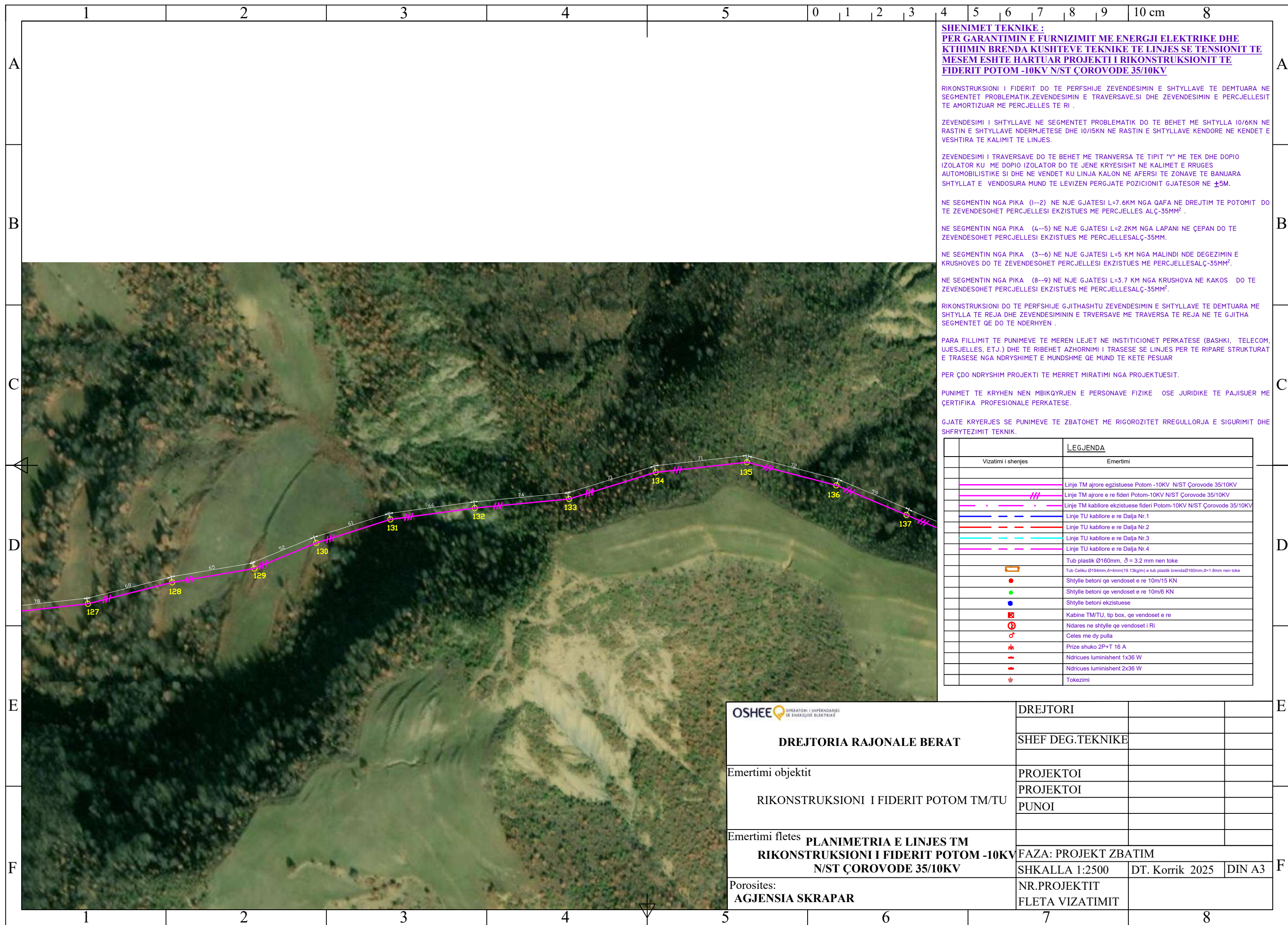


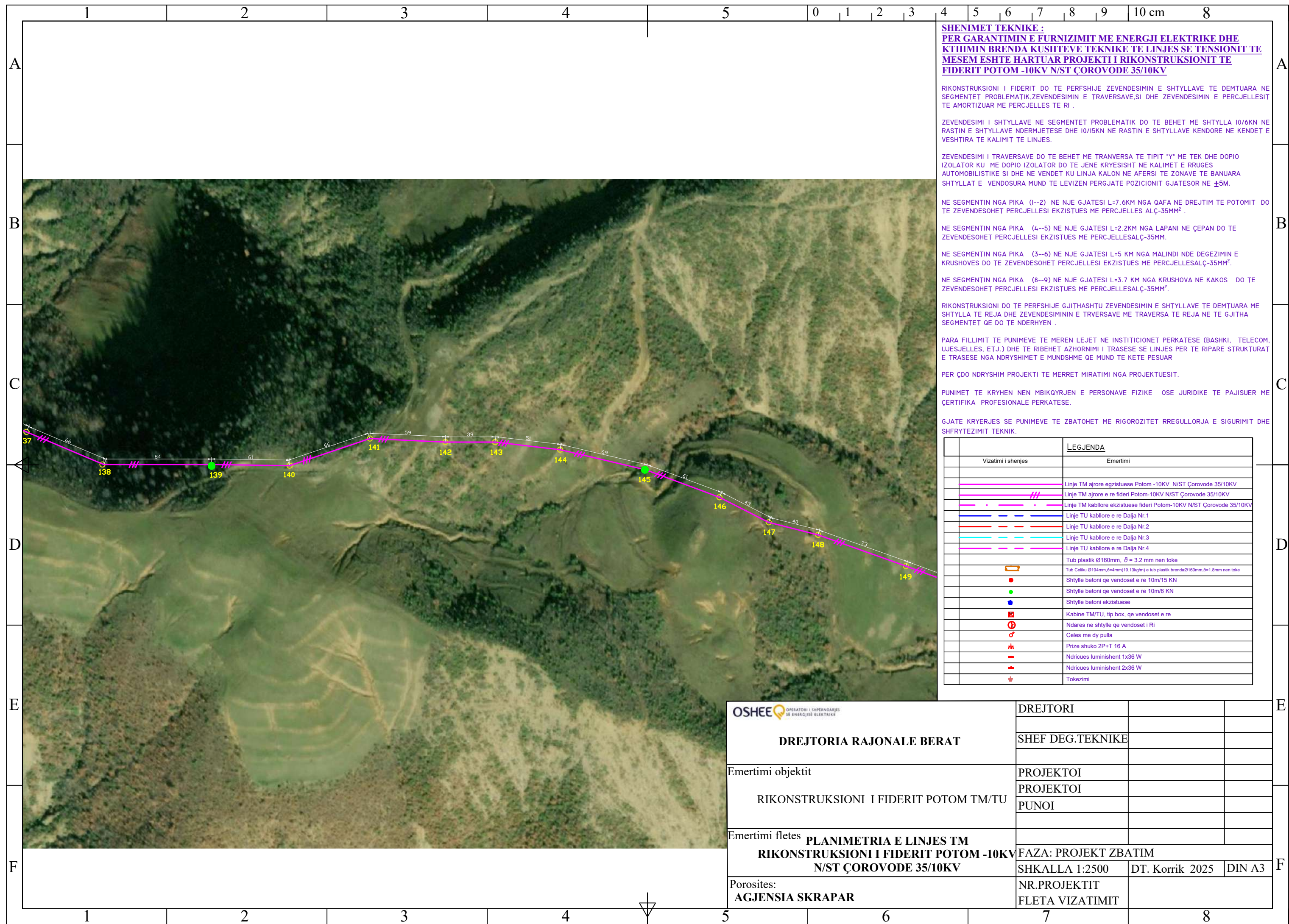


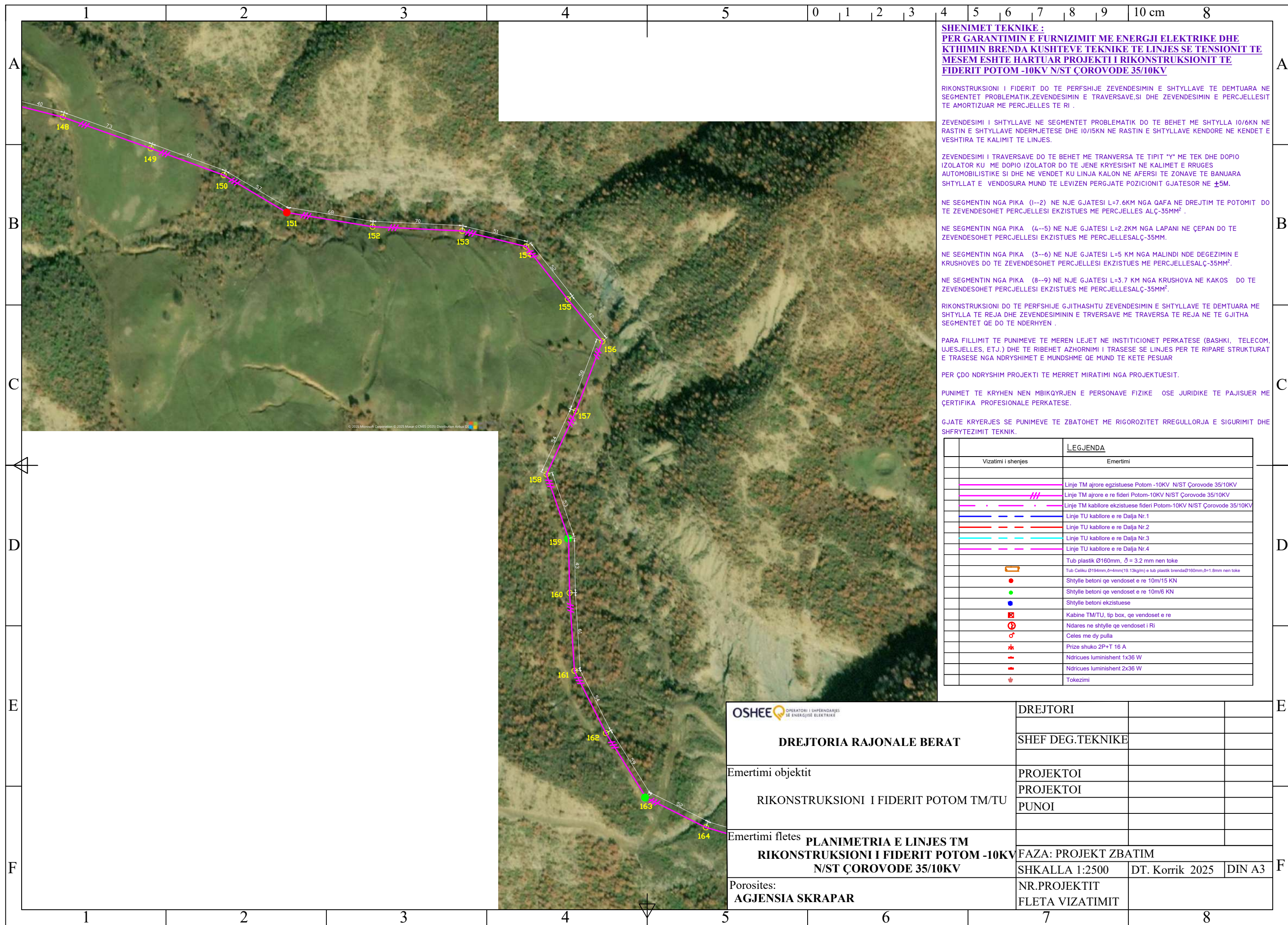


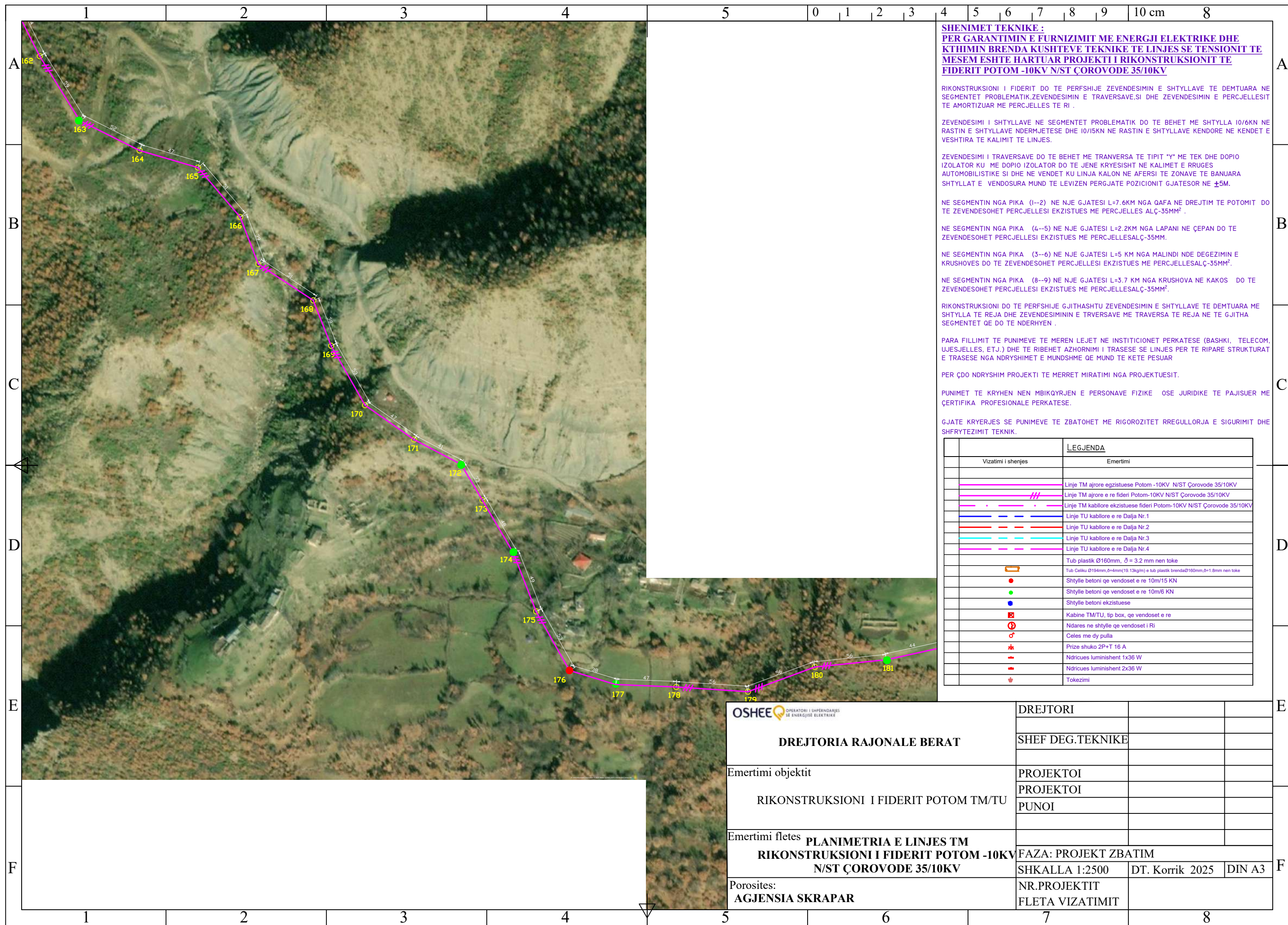


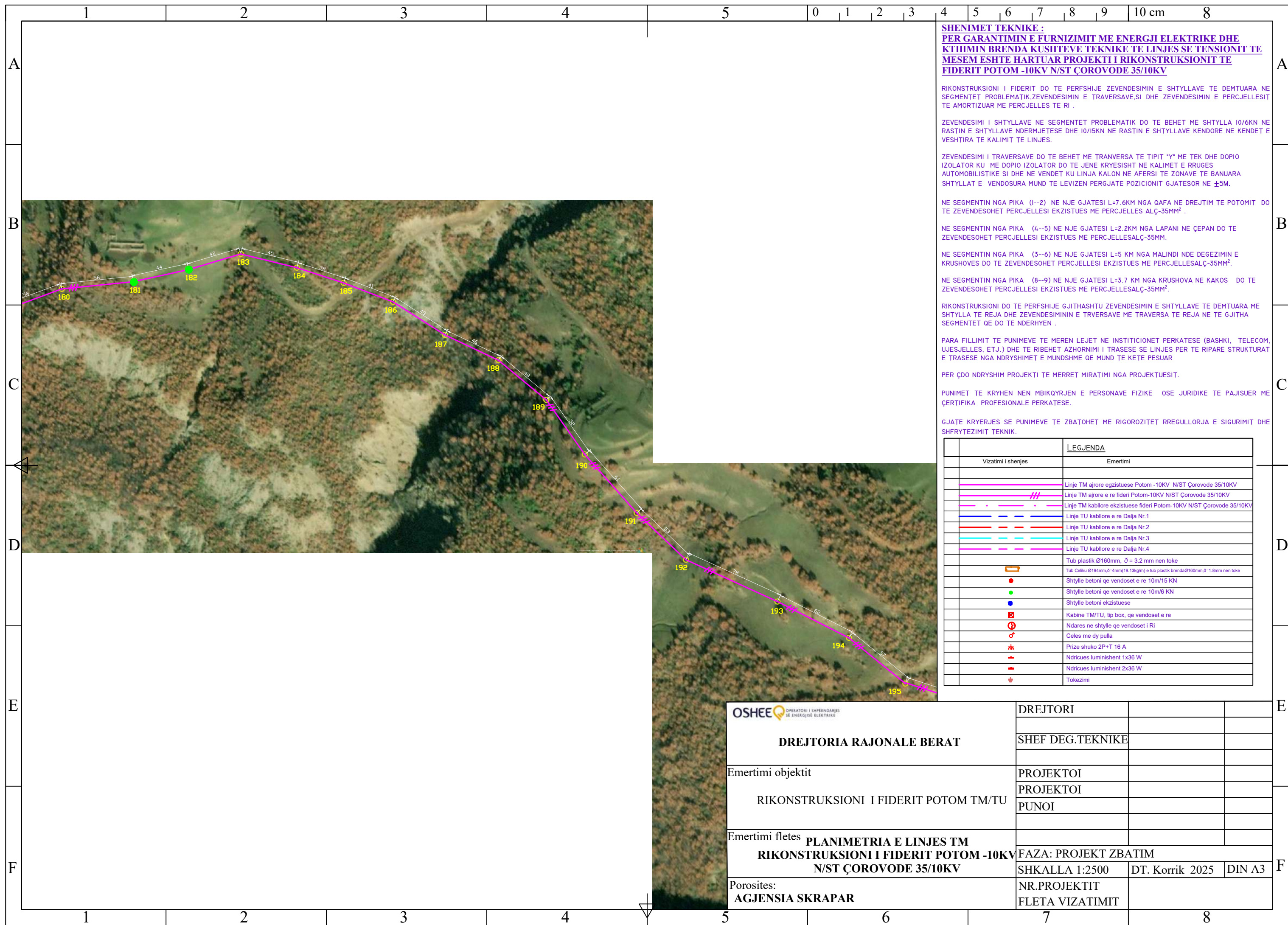


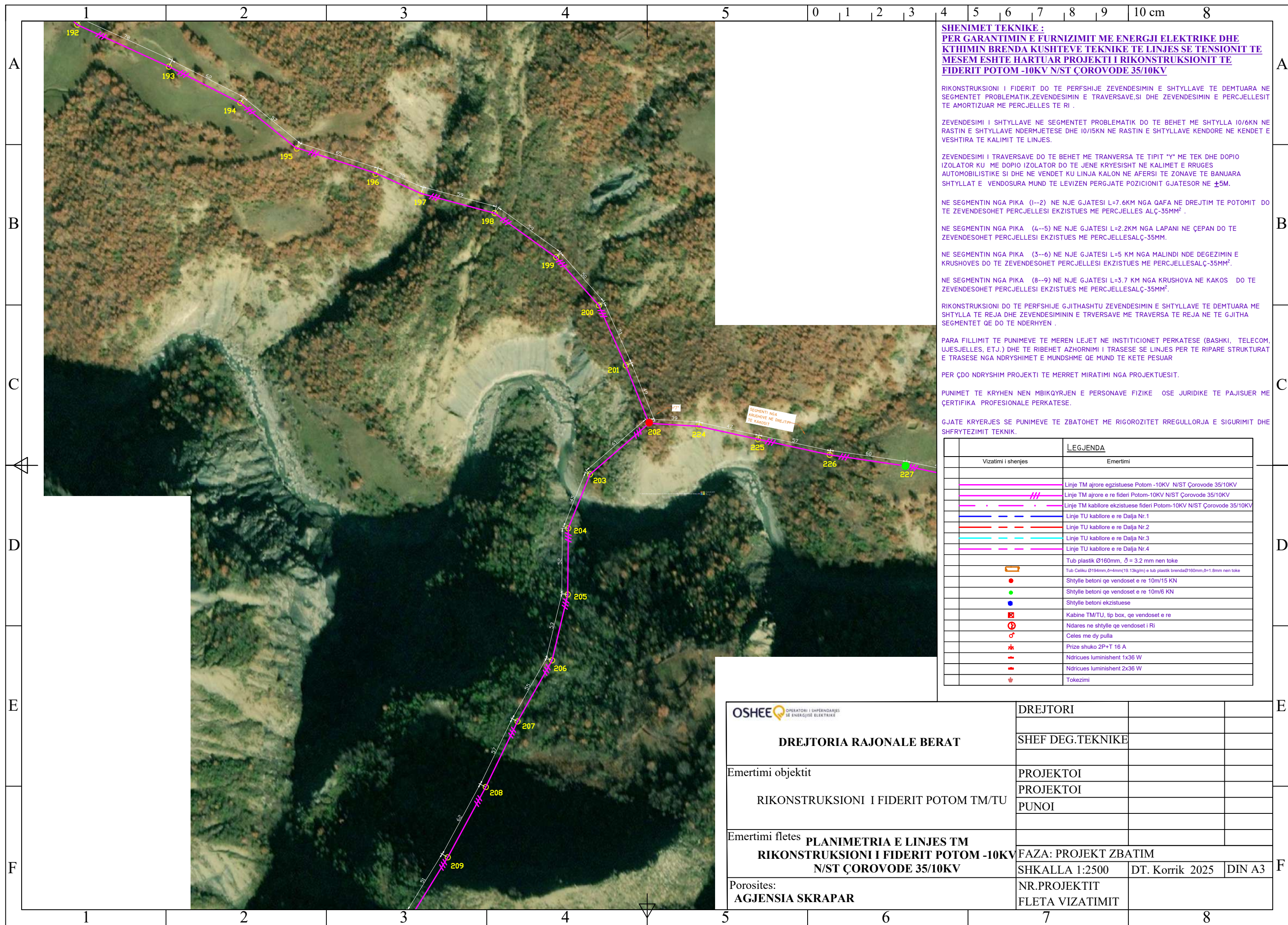


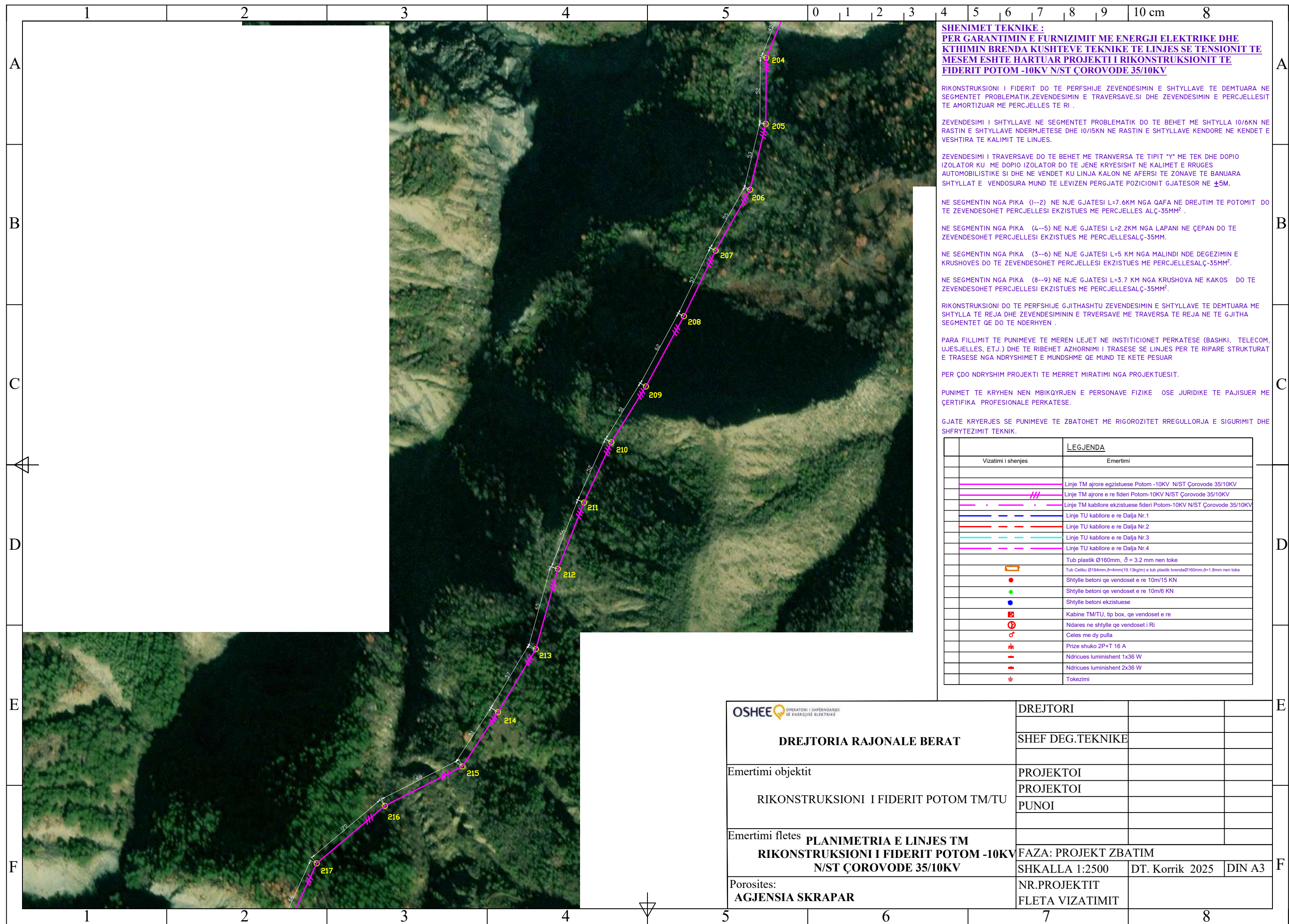


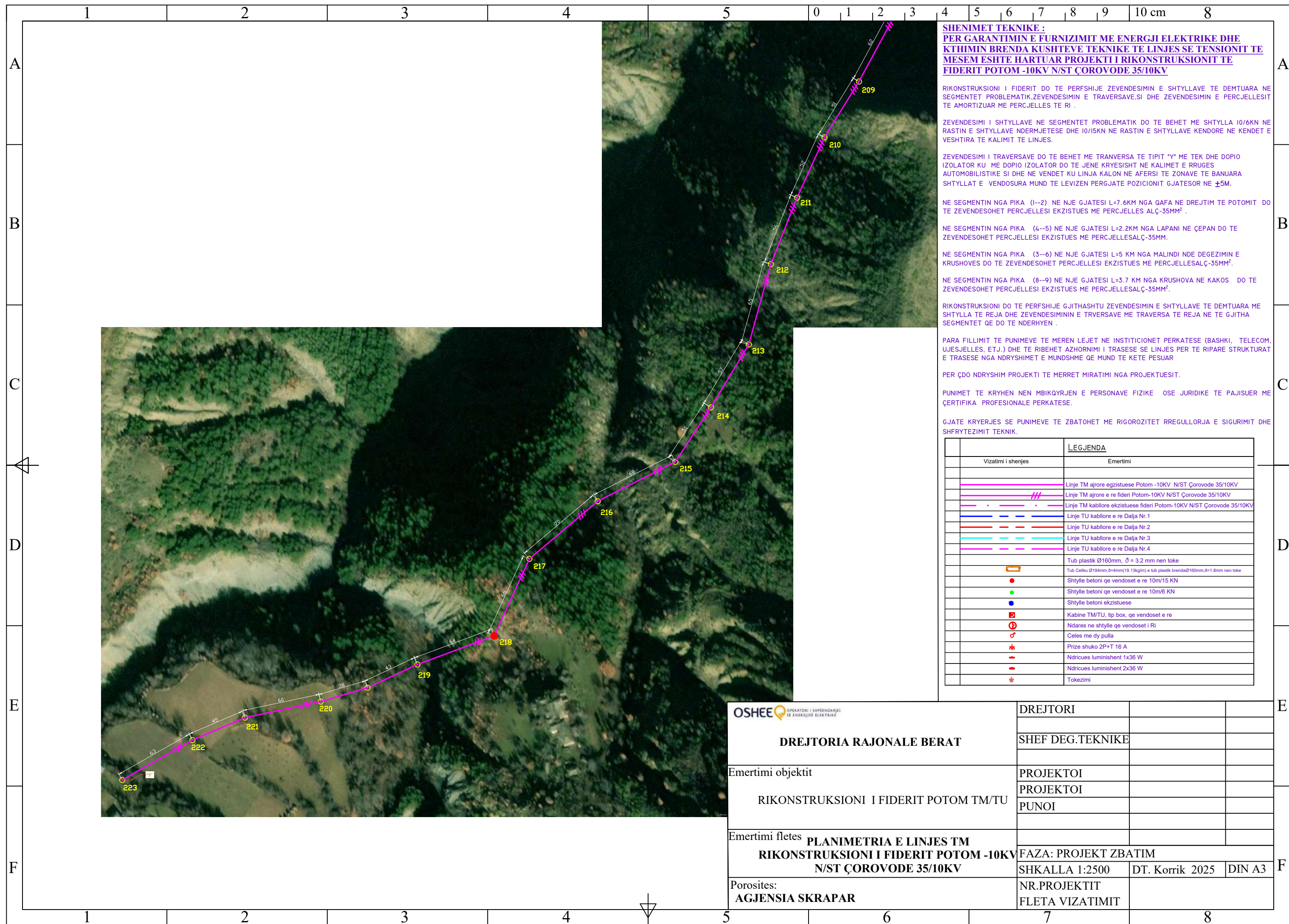


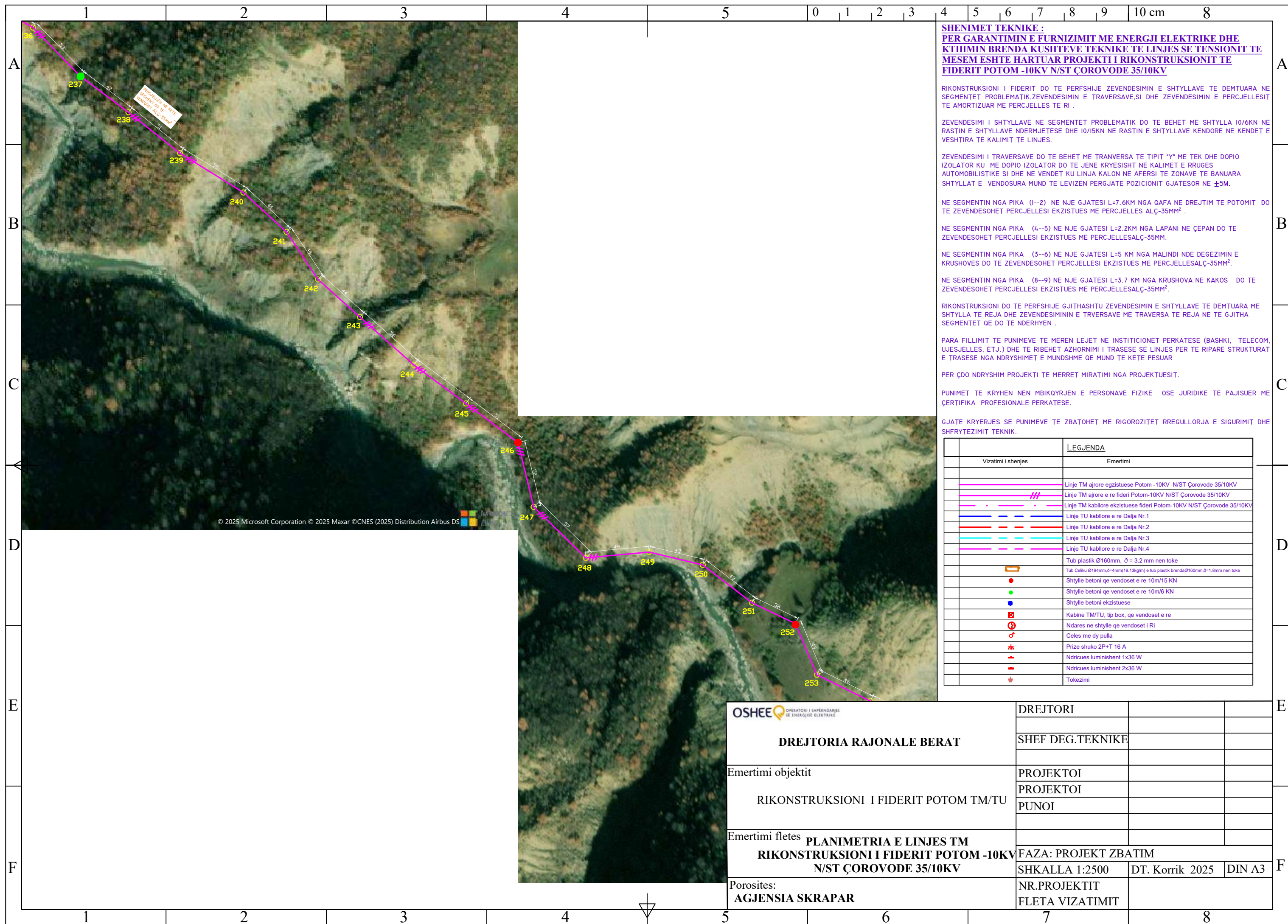


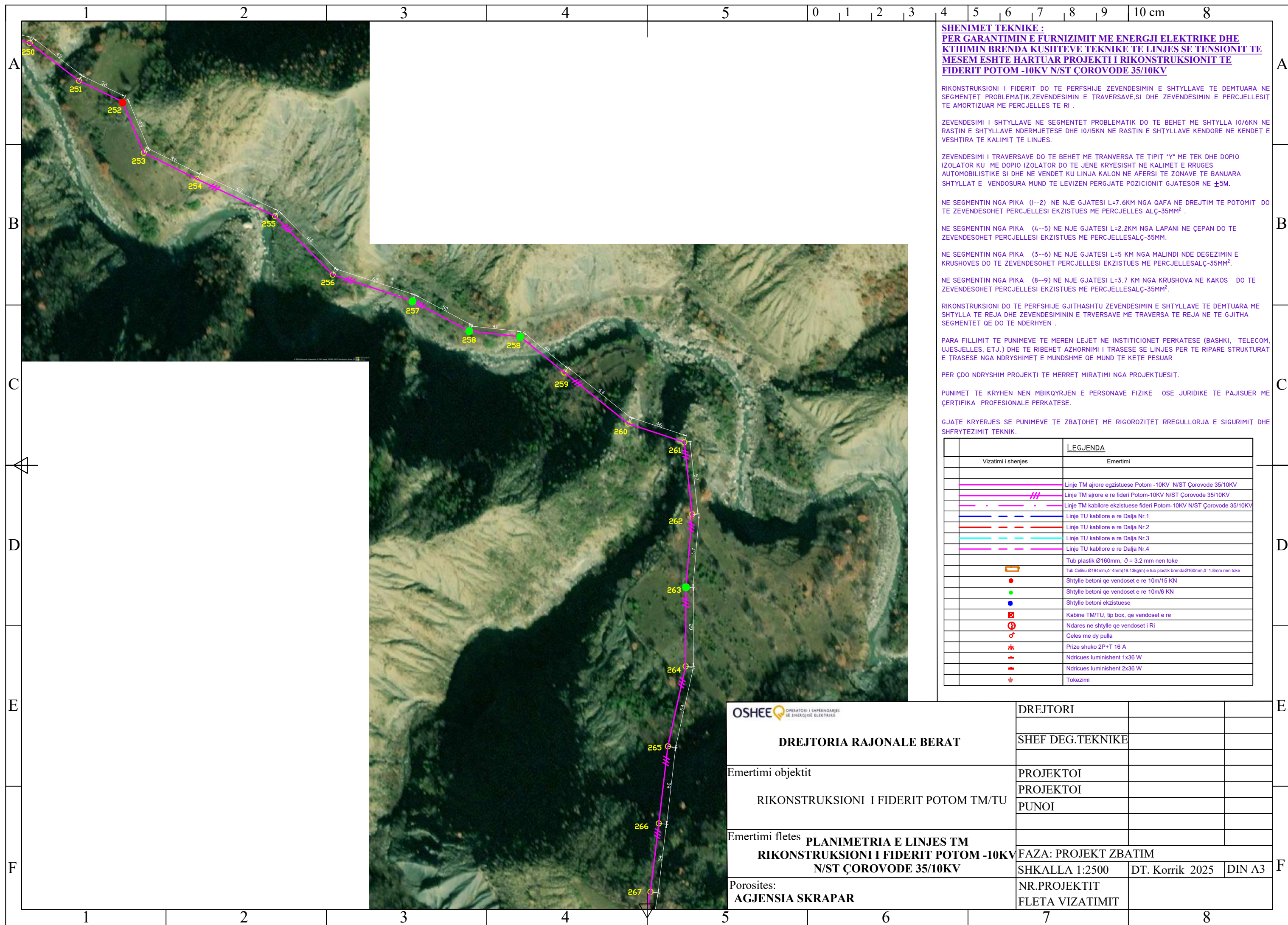


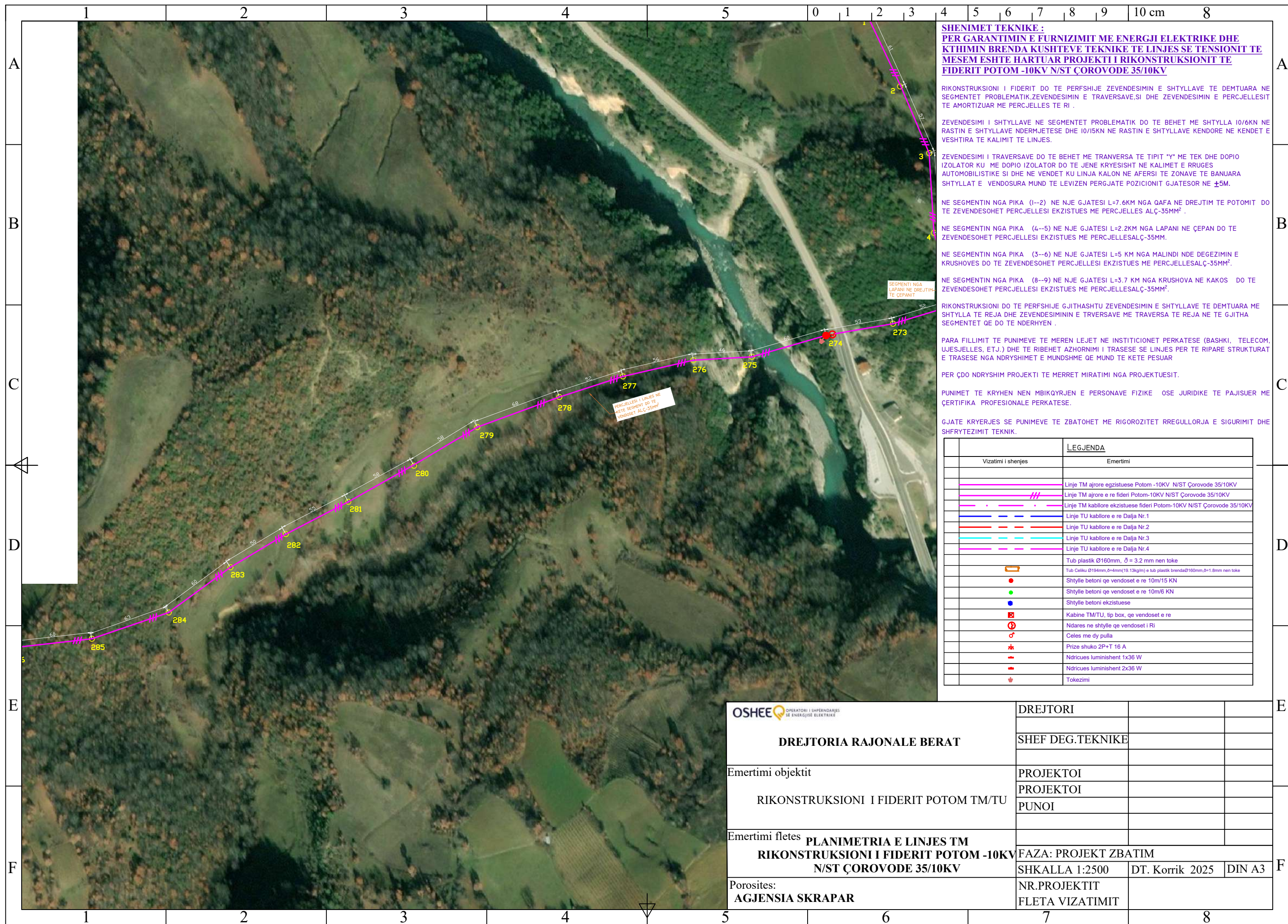


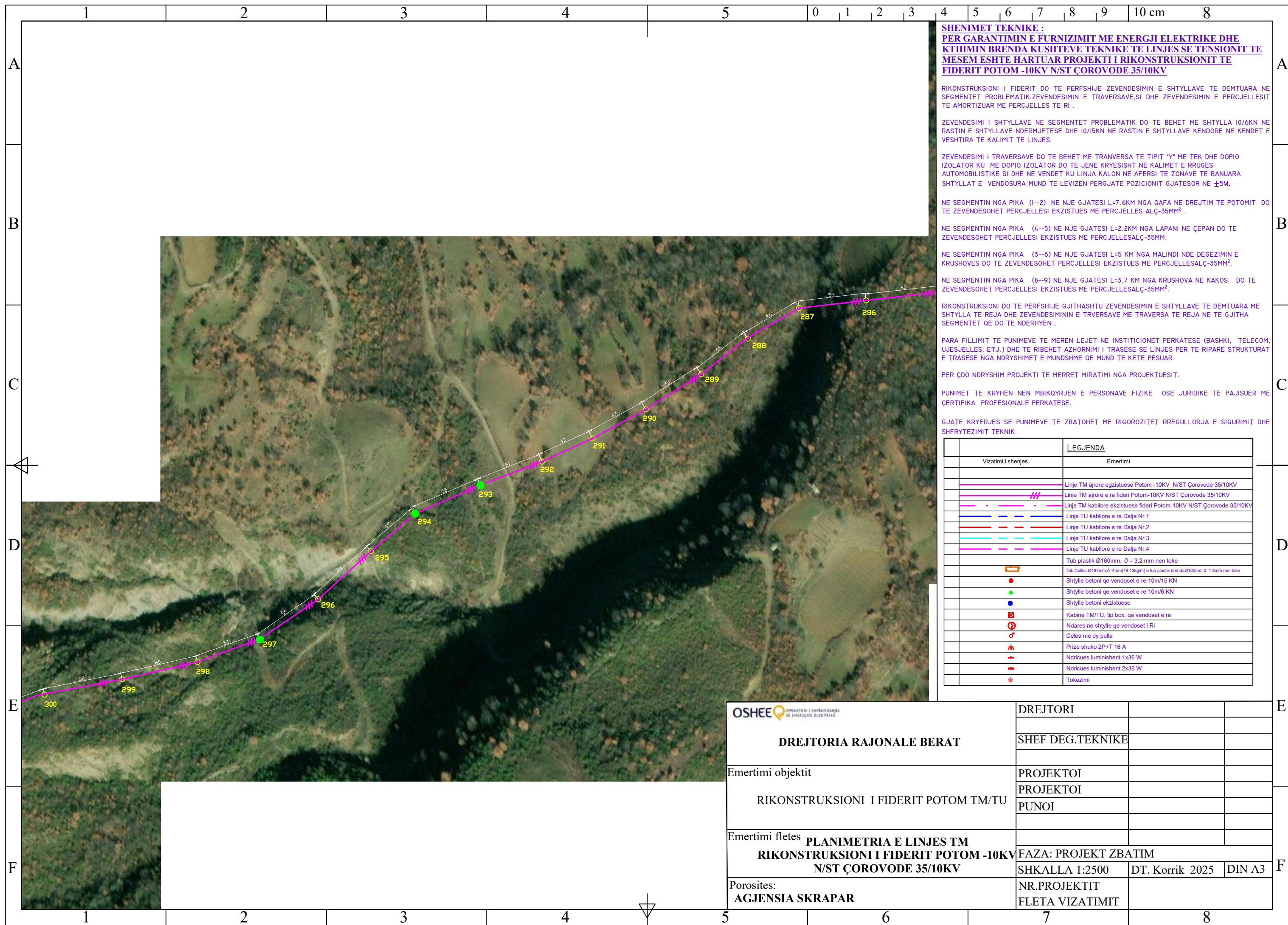


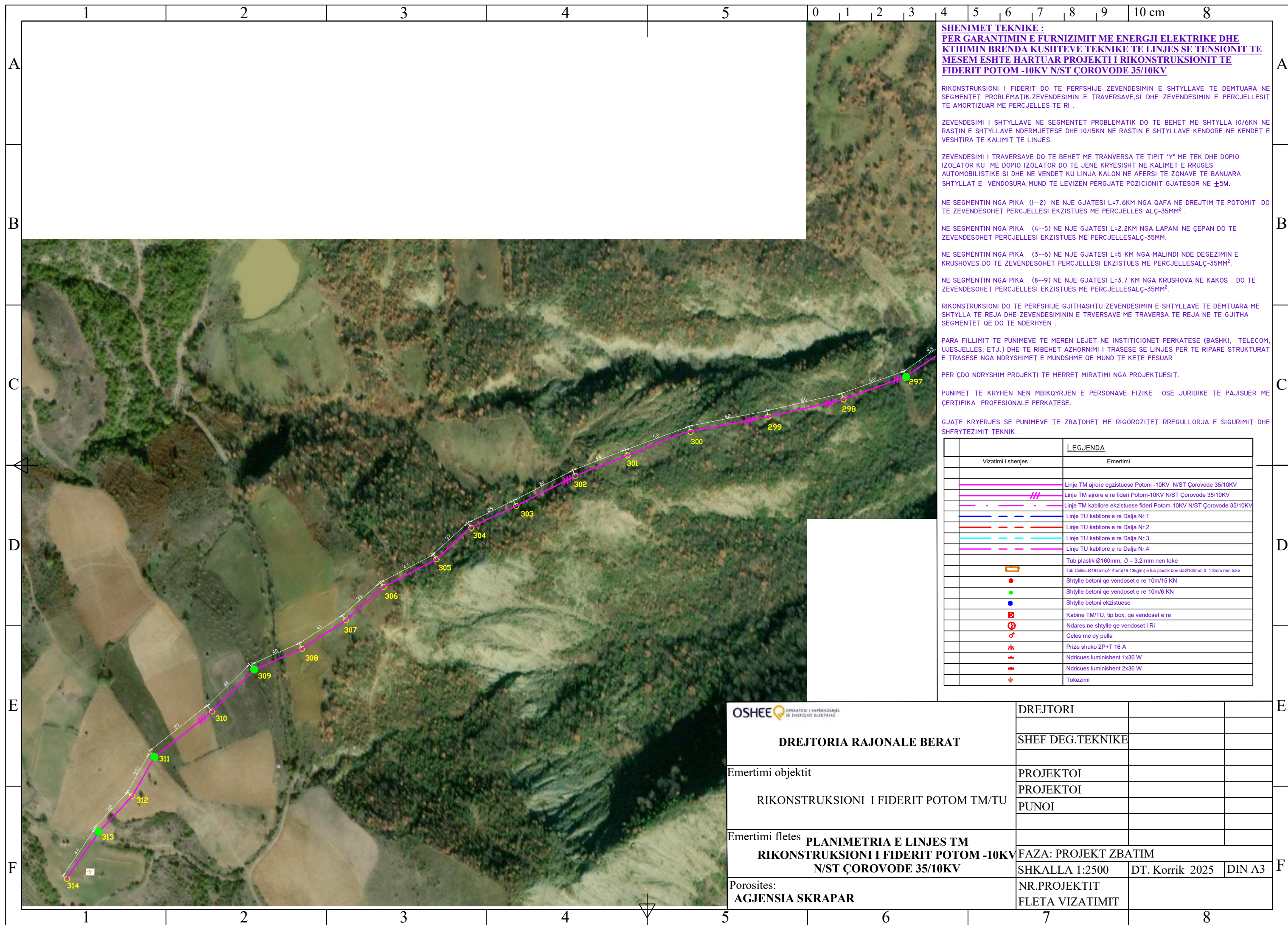


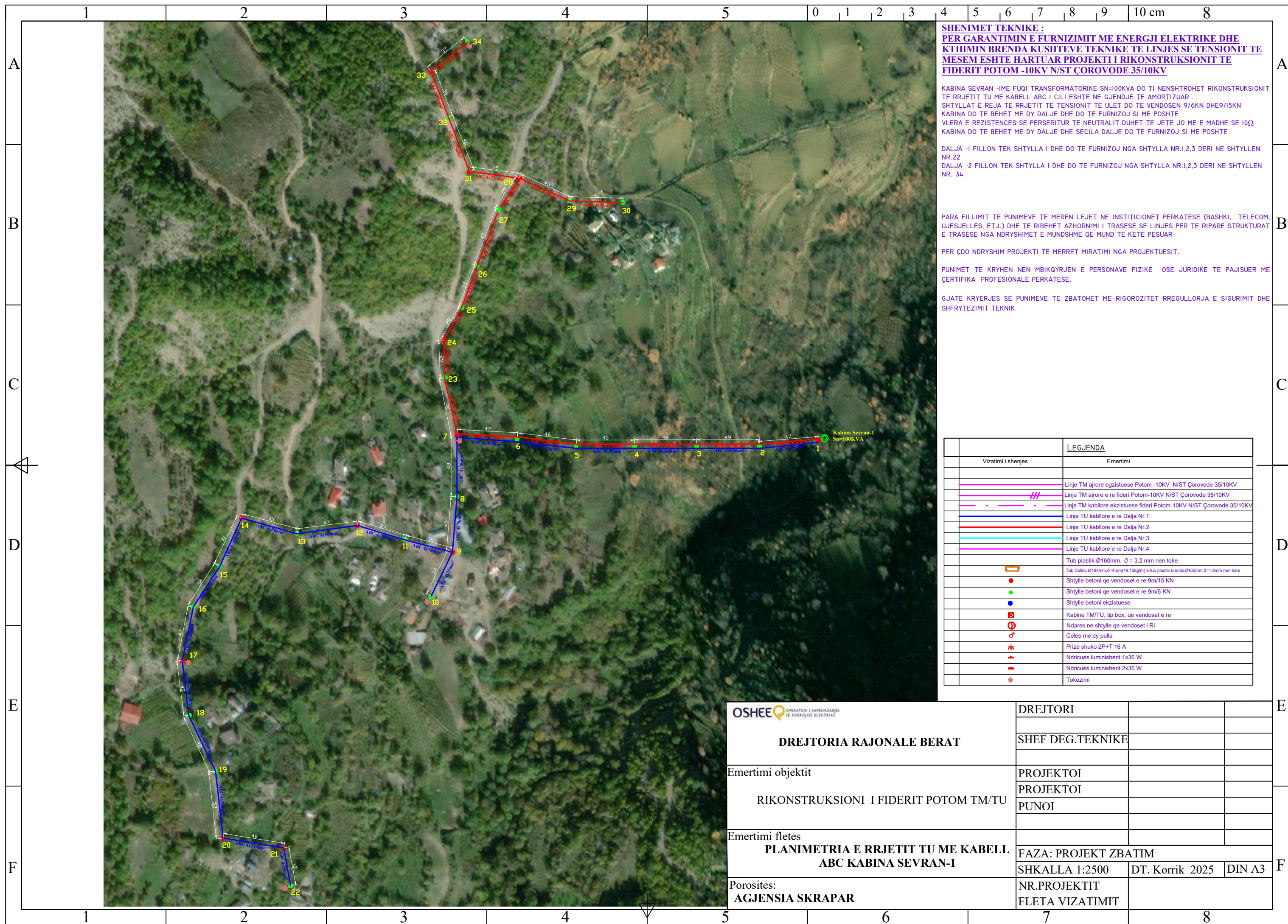


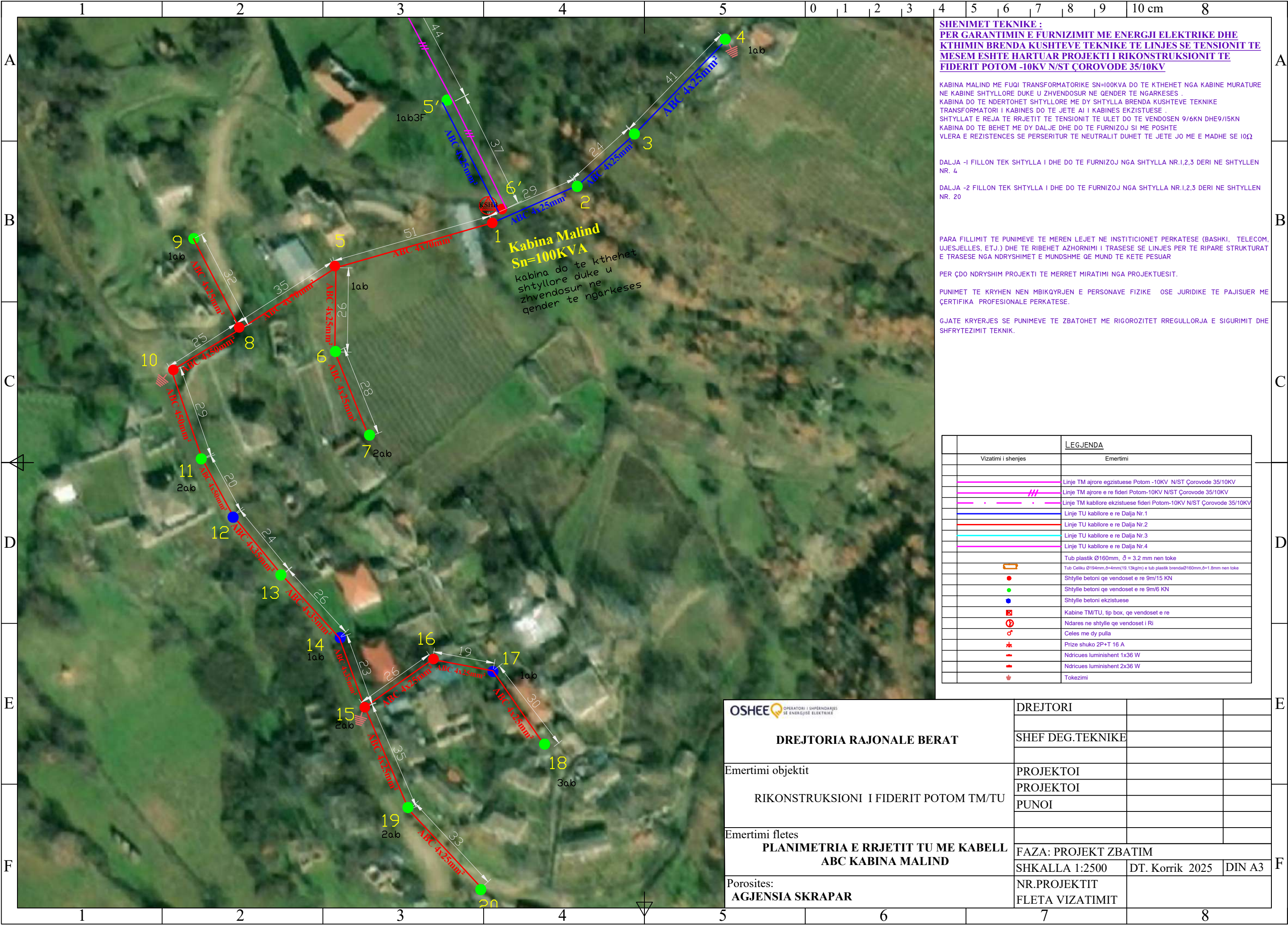












SHENIMET TEKNIKE :
PER GARANTIMIN E FURNIZIMIT ME ENERGJI ELEKTRIKE DHE
KTHIMIN BRENDA KUSHTEVE TEKNIKE TE LINJES SE TENSIONIT TE
MESEM ESHTË HARTUAR PROJEKTI I RIKONSTRUKSIONIT TE
FIDERIT POTOM -10KV N/ST ÇOROVODE 35/10KV

KABINA MALIND ME FUQI TRANSFORMATORIKE SN=100KVA DO TE KTHEHET NGA KABINE MURATURE NE KABINE SHTYLLORE DUKE U ZHVENDOSUR NE QENDER TE NGARKESES .
KABINA DO TE NDERTOHEK SHTYLLORE ME DY SHTYLLA BRENDA KUSHTEVE TEKNIKE
TRANSFORMATORI I KABINES DO TE JETE AI I KABINES EKZISTUESE .
SHTYLLAT E REJA TE RRJETIT TE TENSIONIT TE ULET DO TE VENDOSEN 9/6KN DHE9/15KN
KABINA DO TE BEHET ME DY DALJE DHE DO TE FURNIZOJ SI ME POSHTE
VLERA E REZISTENCES SE PERSERITUR TE NEUTRALIT DUHET TE JETE JO ME E MADHE SE 10Ω

DALJA -I FILLON TEK SHTYLLA I DHE DO TE FURNIZOJ NGA SHTYLLA NR.1,2,3 DERI NE SHTYLLEN NR. 4

DALJA -2 FILLON TEK SHTYLLA I DHE DO TE FURNIZOJ NGA SHTYLLA NR.1,2,3 DERI NE SHTYLLEN NR. 20

PARA FILLIMIT TE PUNIMEVE TE MEREN LEJET NE INSTITUCIONET PERKATESE (BASHKI, TELECOM, UJESJELLES, ETJ.) DHE TE RIBEHET AZHORNIMI I TRASESE SE LINJES PER TE RIPARE STRUKTURAT E TRASESE NGA NDRYSHIMET E MUNDSHME QE MUND TE KETE PESUAR

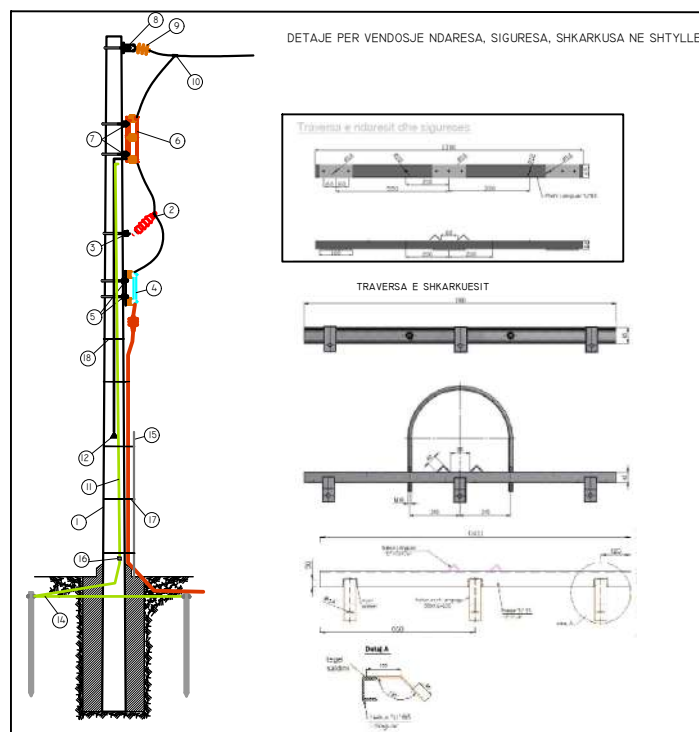
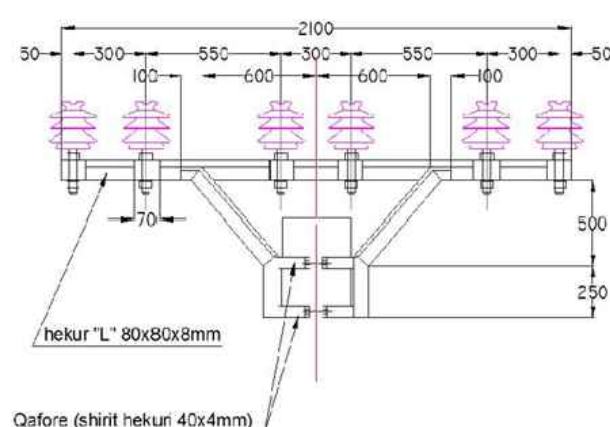
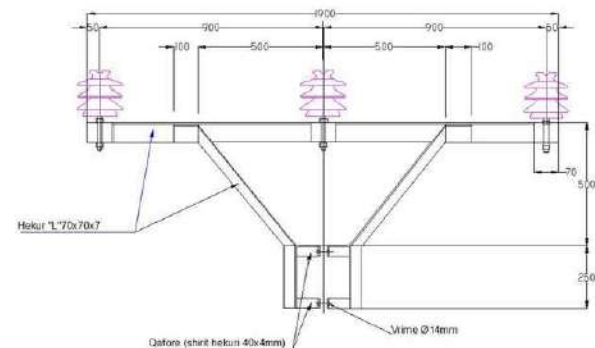
PER ÇDO NDRYSHIM PROJEKTI TE MERRET MIRATIMI NGA PROJEKTUESIT.

PUNIMET TE KRYHEN NEN MBIKQYRJEN E PERSONAVE FIZIKE OSE JURIDIKE TE PAJISUER ME CERTIFIKA PROFESIONALE PERKATESE.

GJATE KRYERJES SE PUNIMEVE TE ZBATOHET ME RIGOROZITET RREGULLORJA E SIGURIMIT DHE SHFRYTEZIMIT TEKNIK.

	LEGJENDA
Vizatimi i shenjës	Emertimi
	Linje TM ajrore egzistuese Potom -10KV N/ST Çorovode 35/10KV
	Linje TM ajrore e re fideri Potom-10KV N/ST Çorovode 35/10KV
	Linje TM kablore ekzistuese fideri Potom-10KV N/ST Çorovode 35/10KV
	Linje TU kablore e re Dalja Nr.1
	Linje TU kablore e re Dalja Nr.2
	Linje TU kablore e re Dalja Nr.3
	Linje TU kablore e re Dalja Nr.4
	Tub plastik Ø160mm, δ = 3.2 mm nen toke
	Tub Celiku Ø194mm,δ=4mm(19.13kg/m) e tub plastik brendaØ160mm,δ=1.8mm nen toke
	Shtylle betoni qe vendoset e re 9m/15 KN
	Shtylle betoni qe vendoset e re 9m/6 KN
	Shtylle betoni ekzistuese
	Kabine TM/TU, tip box, qe vendoset e re
	Ndares ne shtylle qe vendoset i Ri
	Celes me dy pulla
	Prize shuko 2P+T 16 A
	Ndricues luminishent 1x36 W
	Ndricues luminishent 2x36 W
	Tokezimi

 DREJTORIA RAJONALE BERAT	DREJTORI		
	SHEF DEG.TEKNIKE		
Emertimi objektit RIKONSTRUKSIONI I FIDERIT POTOM TM/TU	PROJEKTOI		
	PROJEKTOI		
	PUNOI		
Emertimi fletes PLANIMETRIA E RRJETIT TU ME KABELL ABC KABINA MALIND			
	FAZA: PROJEKT ZBATIM		
	SHKALLA 1:2500	DT. Korrik 2025	DIN A3
Porosites: AGJENSIA SKRAPAR	NR.PROJEKTIT		
	FLETA VIZATIMIT		



SHENIMET TEKNIKE :
PER GARANTIMIN E FURNIZIMIT ME ENERGJI ELEKTRIKE DHE
KTHIMIN BRENDA KUSHTEVE TEKNIKE TE LINJES SE TENSIONIT TE
MESEM ESHTE HARTUAR PROJEKTI I RIKONSTRUKSIONIT TE
FIDERIT POTOM -10KV N/ST COROVODE 35/10KV

RIKONSTRUKSIONI I FIDERIT DO TE PERFSHIJE ZEVENDESIMIN E SHTYLLAVE TE DEMTUARA NE SEGMENTET PROBLEMATIK,ZEVENDESIMIN E TRAVERSE,SI DHE ZEVENDESIMIN E PERCJELLESIT TE AMORTIZUAR ME PERCJELLES TE RI .

ZEVENDESIMI I SHTYLLAVE NE SEGMENTET PROBLEMATIK DO TE BEHET ME SHTYLLA 10/10KN NE RASTIN E SHTYLLAVE NDERMJETESE DHE 10/15KN NE RASTIN E SHTYLLAVE KENDORE NE KENDET E VESHTIRA TE KALIMIT TE LINJES.

ZEVENDESIMI I TRAVERSAVE DO TE BEHET ME TRANVERSA TE TIPIT "Y" ME TEK DHE DOPIO
IZOLATOR KU ME DOPIO IZOLATOR DO TE JENE KRYESISHT NE KALIMET E RRUGES
AUTOMOBILISTIKE SI DHE NE VENDET KU LINJA KALON NE AFERSI TE ZONAVE TE BANUARA
SHTYLLAT E VENDOSURA MUND TE LEVIZEN PERGJATE POZICIONIT GJATESOR NE +5M.

NE SEGMENTIN NGA PIKA (I--2) NE NJE GJATESI $L=7.6\text{KM}$ NGA QAFA NE DREJTIM TE POTOMIT DO
TE ZEVENDESOHET PERCJELLESË EKZISTUES ME PERCJELLES $ALC-35\text{MM}^2$.

NE SEGMENTIN NGA PIKA (4--5) NE NJE GJATESI $L=2.2\text{KM}$ NGA LAPANI NE ÇEPAN DO TE ZEVENDESOHET PERCJELLESIT EKZISTUES ME PERCJELLESALC-35MM.

NE SEGMENTIN NGA PIKA (3--6) NE NJE GJATESI L=5 KM NGA MALINDI NDE DEGEZIMIN E KRUSHOVES DO TE ZEVENDESOHET PERCJELLESI EKZISTUES ME PERCJELLESALC-35MM².

NE SEGMENTIN NGA PIKA (8--9) NE NJE GJATESI $L=3.7$ KM NGA KRUSHOVA NE KAKOS DO TE ZEVENDESOHET PERCJELLI ESI EKZISTUES ME PERCJELLI ESAI $C-35\text{MM}^2$

RIKONSTRUKSIONI DO TE PERFSHIJE GJITHASHTU ZEVENDESIMIN E SHTYLLAVE TE DEMTUARA ME SHTYLLA TE REJA DHE ZEVENDESIMIN E TRVERSAVE ME TRAVERSA TE REJA NE TE GJITHA SEGMENTET QE DO TE NDERHYEN .

PARA FILLIMIT TE PUNIMEVE TE MEREN LEJET NE INSTITUCIONET PERKATESE (BASHKI, TELECOM, UJESJELLES, ETJ.) DHE TE RIBEHET AZHORNIMI I TRASESE SE LINJES PER TE RIPARE STRUKTURAT E TRASESE NGA NDRYSHIMET E MUJNDSHME QF MUJND TE KETE PESUAR

PER CDO NDRYSHIM PROJEKTI TE MERRET MIRATIMI NGA PROJEKTUESIT.

PUNIMET TE KRYHEN NEN MBIKQYRJEN E PERSONAVE FIZIKE OSE JURIDIKE TE PAJISUER ME CERTIFIKA PROFESIONALE PERKATESE.

GJATE KRYERJES SE PUNIMEVE TE ZBATOHET ME RIGORIZITET RREGULLORJA E SIGURIMIT DHE SHFRYTEZIMIT TEKNIK.

		LEGJENDA
	Vizatimi i shenjes	Emertimi
		Linje TM ajrore egzistuese Potom -10KV N/ST Çorovode 35/10KV
		Linje TM ajrore e re fideri Potom-10KV N/ST Çorovode 35/10KV
		Linje TM kablore ekzistuese fideri Potom-10KV N/ST Çorovode 35/10KV
		Linje TU kablore e re Dalja Nr.1
		Linje TU kablore e re Dalja Nr.2
		Linje TU kablore e re Dalja Nr.3
		Linje TU kablore e re Dalja Nr.4
		Tub plastik Ø160mm, δ = 3.2 mm nen toke
		Shtylle betoni qe vendoset e re 10m/15 KN
		Shtylle betoni qe vendoset e re 10m/6 KN
		Shtylle betoni ekzistuese
		Kabine TM/TU, tip box, qe vendoset e re
		Ndares ne shtylle qe vendoset i Ri
		Celes me dy pulla
		Prize shuko 2P+T 16 A
		Ndricues luminishent 1x36 W
		Ndricues luminishent 2x36 W
		Tokezimi

 OPERATORI I SHPERNDARJES SE ENERGIJISE ELEKTRIKE	DREJTORIA RAJONALE BERAT		
	DREJTORI		
	SHEF DEG.TEKNIKE		
Emertimi objektit RIKONSTRUKSIONI I FIDERIT POTOM TM/TU	PROJEKTOI		
	PROJEKTOI		
	PUNOI		
Emertimi fletes DETAJE TEKNIKE			
	FAZA: PROJEKT ZBATIM		
	SHKALLA 1:30	DT. Korrik 2025	DIN A3
Porosites: AGJENSIA SKRAPAR	NR.PROJEKTIT FLETA VIZATIMIT		

