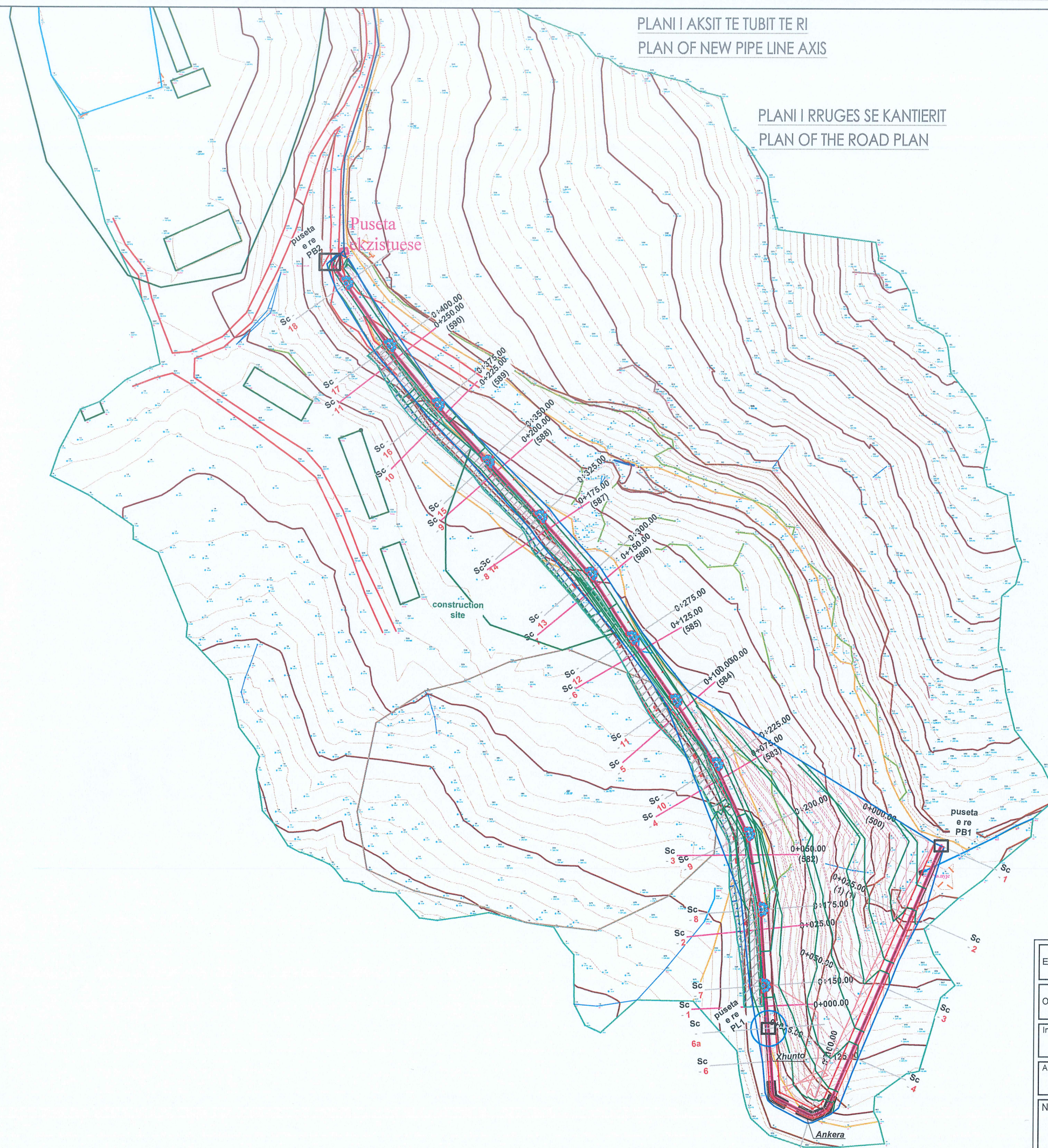


PLANI I AKSIT TE TUBIT TE RI
PLAN OF NEW PIPE LINE AXIS

PLANI I RRUGES SE KANTIERIT
PLAN OF THE ROAD PLAN



Legjenda

- Rruges kantieri
- Tub ekzistues Ø 700
- Tub i ri Ø 700
- TRUPI I RRUGES SE KANTIERIT
- TRUPI I AKSIT TE TUBIT

Legend

- Road site
- Existing pipe Ø 700
- New pipe Ø 700
- Site road
- Site AXIS

Emertimi i fletes : PLANI I TUBIT DHE I RRUGES SE KANTIERIT

Objekti: "RRESHQITJA NE POLICAN - BERAT"

Investitori:

Sheshi i Ndertimit:

"POLICAN"

Arkitektura:
ARK.

Konstruksioni: Ing. Ervin Pac

Perdoruesi: Ing. Arbana Zelo

Nr. fletes:

K-02

Shkalla:

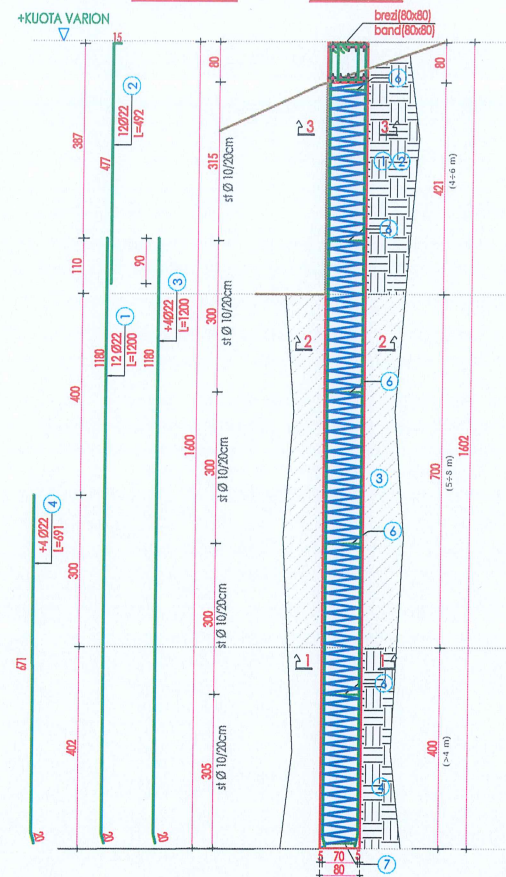
Kodi
349-2020

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Pilota tip 16m Ø80 Piles type 16m Ø80

Shkalla 1:75

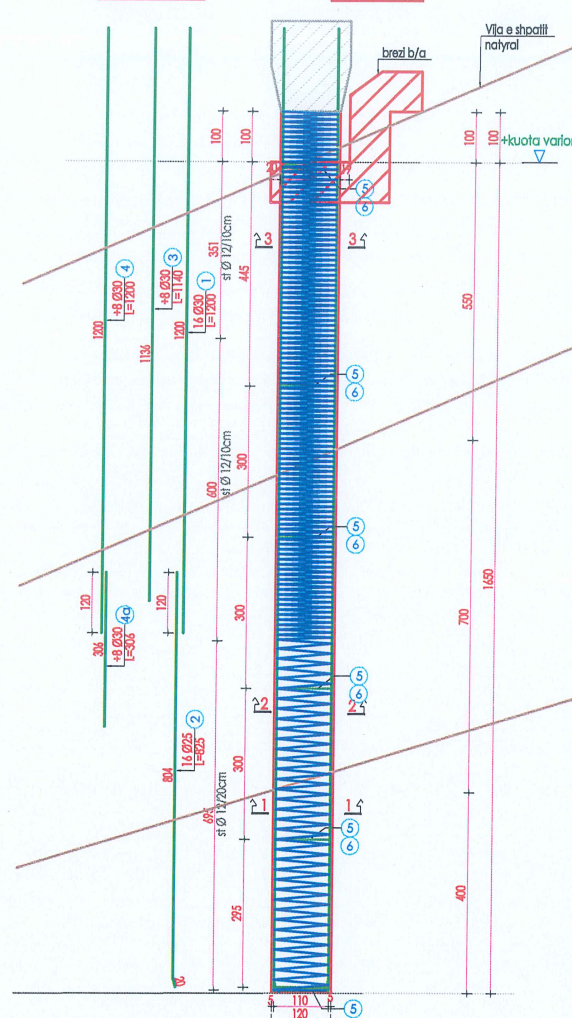
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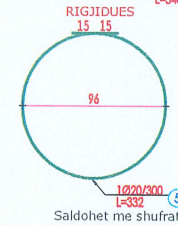
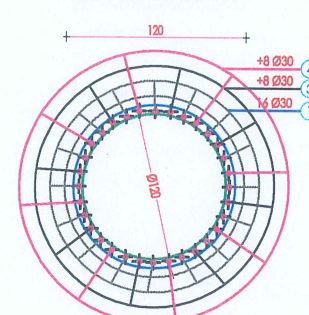
Pilota P1 L=15.5m Ø120 Piles P1 L= 15.5m Ø120

Shkalla 1:75

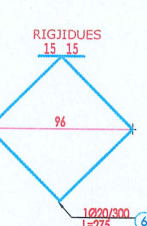
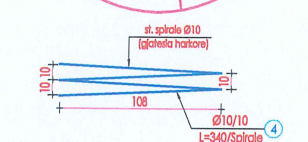
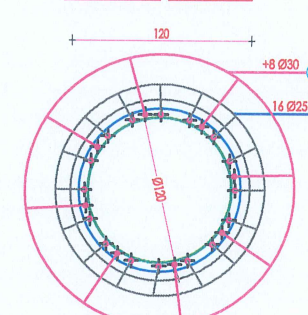
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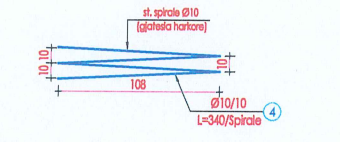
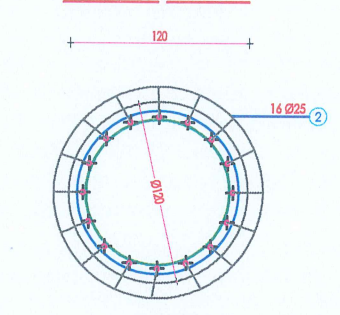
Prerje 3-3 Section 3-3 Shkalla 1:25 Scale 1:25



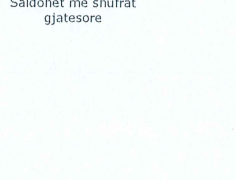
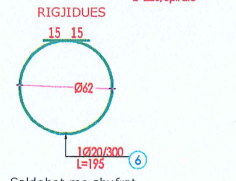
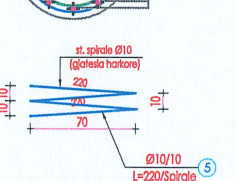
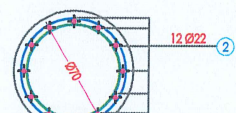
Prerje 2-2 Section 2-2 Shkalla 1:25 Scale 1:25



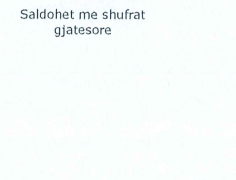
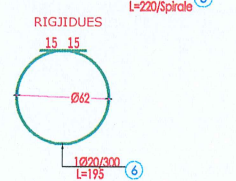
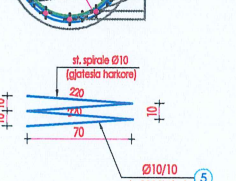
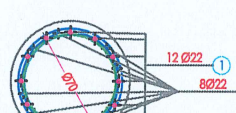
Prerje 1-1 Section 1-1 Shkalla 1:25 Scale 1:25



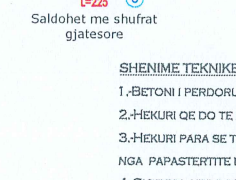
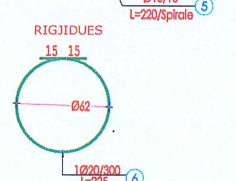
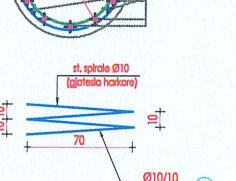
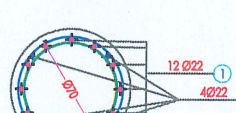
Section 3-3 Scale 1:25 Prerje 3-3 Shkalla 1:25



section 1-1 Scale 1:25 Prerje 1-1 Shkalla 1:25



section 2-2 Scale 1:25 Prerje 2-2 Shkalla 1:25



Legjende

1. zhavorre dhe surargjila te mesme ne ngjyre bezhe ne njolla kafe te erreta, ne lageshti, plastike. (shiko raportin gjeologjik)
2. surargjila te mesme deri te lehta, ne ngjyre bezhe ne kafe, ne lageshti dhe ne gjendje plastike (shiko raportin gjeologjik)
3. argjilite, alevrolite dhe ranore ne ngjyre bezhe, gri ne njolla kafe. Jane shume te ngjeshura (shih raportin gjeologjik)
4. argjilite, alevrolite dhe ranore ne ngjyre gri ne njolla bezhe. Jane shume te ngjeshura (shih raportin gjeologjik)

Legend

1. medium beige gravels and suragillas in dark brown, moist, plastic spots (see geological report)
2. medium to light suede, beige to brown, moist and plastic (see geological report)
3. clays, siltstones and sandstones in beige color, gray to brown spots. They are very dense (see geological report)
4. Clay, siltstone and gray sandstone in beige spots. They are very dense (see geological report)

ELEMENTI		SPECIFIKIMI ARMATURES					ARM. PER 1 ELEMENT				PESHA
LLOJI	COPE	NR.	Ø	L.cm	COPE	L.ml	Ø	L.ml	P.sp	PESHA	TOTALE
pilota 16 m(Ø80)	72	1	20	1200	12	144.0	10	165.00	0.62	102.30	7366
		2	20	492	12	59.0	20	216.54	2.47	534.85	38509
		3	22	1200	4	48.0	22	75.64	2.98	225.41	16229
		4	22	691	4	27.6					
		rig(6)	20	225	6	13.5					
		st(5)	10	220	75	165.0					
										Shuma	62 104kg
pilota P1 15.5 m(Ø120)	4	1	30	1200	16	192.0	12	476.00	0.89	423.64	1695
		2	25	825	16	132.0	20	34.32	2.47	84.77	339
		3	30	1140	8	91.2	22	0.00	2.98	0.00	0
		4	30	1200	8	96.0	25	132.00	3.85	508.20	2033
		4a	30	306	8	24.5	30	403.68	5.55	2240.42	8962
		rig(7)	20	300	6	18.0					
		rig(6)	20	272	6	16.3					
		st(5)	12	340	140	476.0					
										Shuma	13 028kg

SHENIME TEKNIKE

1. BETONI I PERDORUR PER PILOTAT TE JETE I KLASES C 25/30.
2. HEKURI QE DO TE PERDORET PER TRASET TE JETE B-500C.
3. HEKURI PARA SE TE VENDOSET NE VEPER TE PASTROHET NGA PAPASTERITTE DHE NGA NDRYSHKU.
4. SHITRESA MBROJTES PER PILOTAT TE MERRET 5 CM.
5. HEKURAT E TRAREVE, BREZAVE B/ARME DUHET TE INKASTROHEN NE MBESHTEJE MINIMUMI 40 DIAMETER.
6. TRAU I MBARUAR PERRAPA VENDOSJES SE TUBIT TE HIDROIZOLOHET ME PASTE HIDROIZOLUESIE ELASTIKE ME -1 < ΔT +45 ° C.
7. TE KIHET KLUDES PER REALIZIMIN E TE GJITHJE DETAJEVE. PER ÇDO PAQARTESI TE BEHEN KONSULTIMET E NEVOJSHME ME GRUPIN E PROJEKTIMIT.
8. SHITRESAT GJEOLGJIKE JANE TE PARAQITURA SIPAS RAPORTIT GJEOLGJIK. PER ÇDO NDRYSHIM NGA PRELJIA LITOLOGJIKE E PARAQITUR DO TE THIRET PROJEKTUESI, PER TE BERE NDRYSHIMET PERKATESE.

1. CONCRETE USED FOR PILES TO BE CLASS C 25/30.
2. THE IRON THAT WILL BE USED FOR THE BEAMS IS B-500C.
3. THE IRON SHOULD BE CLEANED BEFORE BEING PLACED IN THE WORK FROM IMPURITIES AND RUST.
4. PROTECTIVE LAYER FOR PILES TO BE TAKEN 5 CM.
5. BEAMS, BELTS B / WEAPONS MUST EMBEDDED IN SUPPORT MINIMUM 40 DIAMETER.
6. THE FINISHED BEAM SHOULD BE WATERPROOFED BEFORE PLACING THE PIPE WITH ELASTIC WATERPROOFING PASTE WITH -1 < ΔT + 45 ° C.
7. TO BE CAREFUL FOR THE REALIZATION OF ALL DETAILS. FOR ANY AMBIGUITY TO MAKE THE NECESSARY CONSULTATIONS WITH THE DESIGN TEAM.
8. GEOLOGICAL LAYERS ARE PRESENTED ACCORDING TO THE GEOLOGICAL REPORT. FOR ANY CHANGE FROM THE PRESENTED LITHOLOGICAL CUT THE DESIGNER WILL BE CALLED.

Emertimi i fletes : ARMIMI I PILOTAVE/REINFORCMENT OF THE PILES

Objekti: "RRESHQITJA NE POLICAN - BERAT"

Investitori:

Arkitektura:
ARK.

Nr. fletes:

K-12

Shkalla:

Sh: 1: 250

Konstruksioni: Ing. Ervin Paci

Kodi

349-2020

Sheshi i Nderimit:

"POLICAN"

Pergjuni: Ing. Arbana Zelo

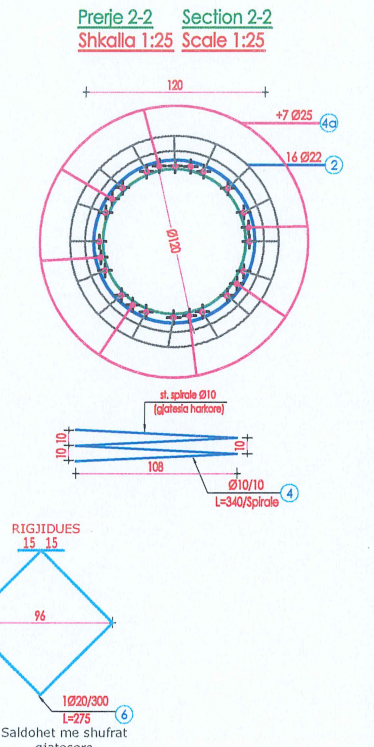
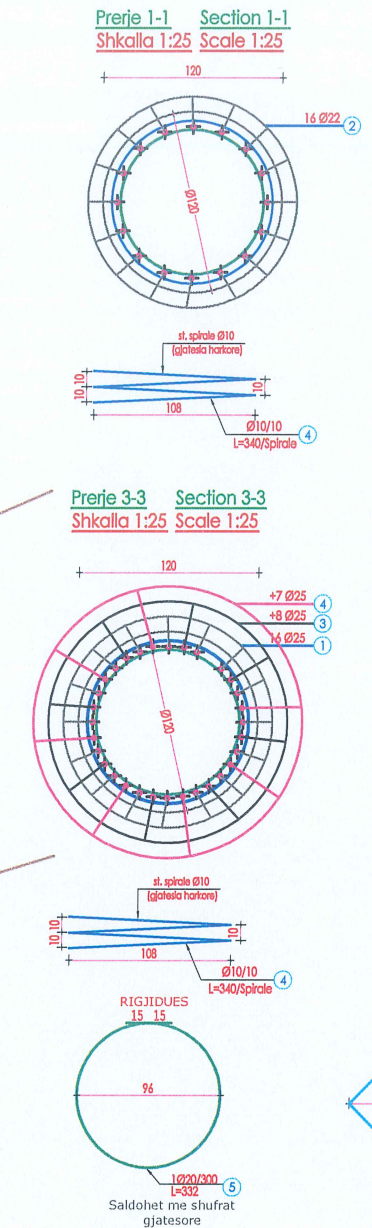
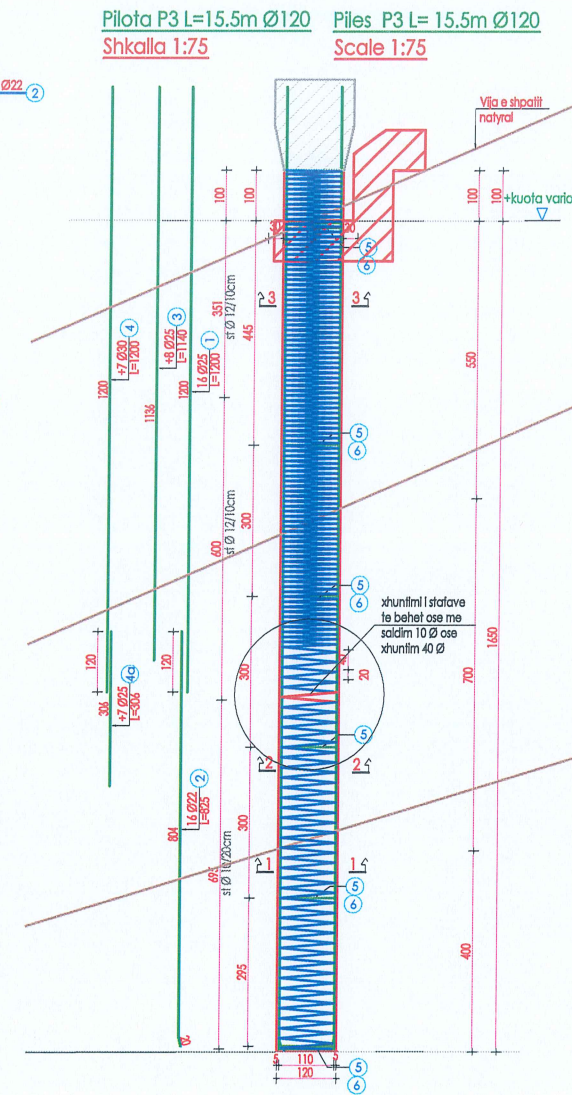
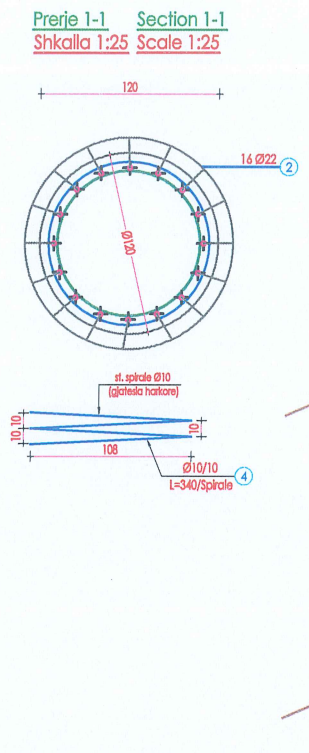
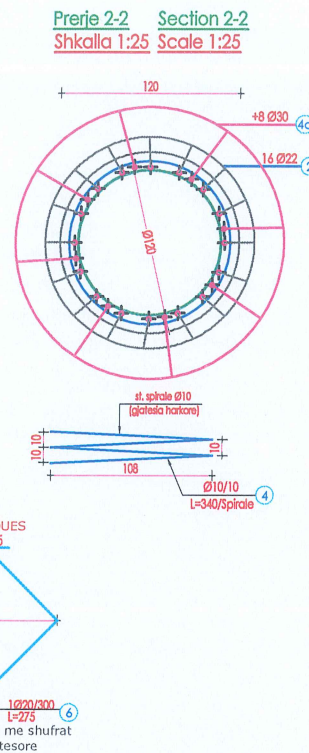
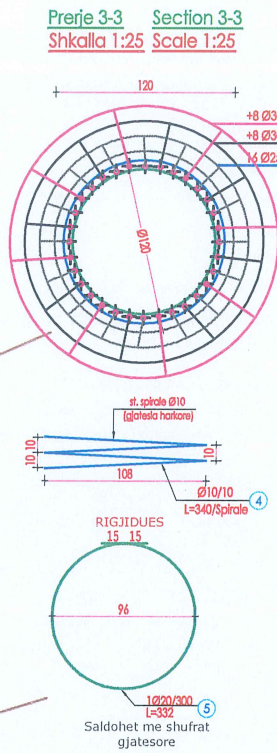
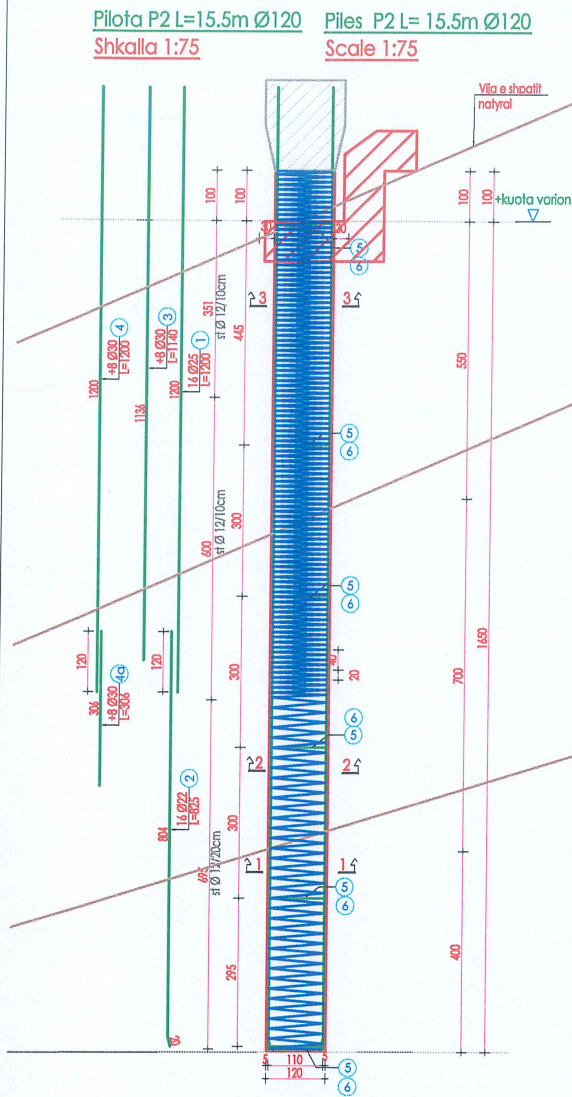
Rr. "Tish Daija" Pall. 7 Ap. 28

(Kompleksi Kika i ri)

Tirana, Albania

Tel: 00 355 68 40 55 663

E-mail: ave_consulting@yahoo.com



ELEMENTI		SPECIFIKIMI I ARMATURES					ARM. PER 1 ELEMENT				PESHA
LLOJI	COPE	NR.	Ø	L.cm	COPE	L.ml	Ø	L.ml	P.sp	PESHA	TOTALE
pila P2 15.5 m(Ø120)	5	1	25	1200	16	192.0	12	469.20	0.89	417.59	2088
		2	22	825	16	132.0	20	36.24	2.47	89.51	448
		3	30	1140	8	91.2	22	132.00	2.98	393.36	1967
		4	30	1200	8	96.0	25	192.00	3.85	739.20	3696
		4a	30	306	8	24.5	30	211.68	5.55	1174.82	5874
		st(5)	12	340	138	469.2					
		rig(6)	20	332	6	19.9					
		rig(7)	20	272	6	16.3					
		Shuma									

ELEMENTI		SPECIFIKIMI I ARMATURES					ARM. PER 1 ELEMENT				PESHA
LLOJI	COPE	NR.	Ø	L.cm	COPE	L.ml	Ø	L.ml	P.sp	PESHA	TOTALE
Pila P3 Ø120/15.5m	3	1	25	1200	12	144.0	12	459.00	0.89	408.51	1226
		2	22	825	12	99.0	20	36.24	2.47	89.51	269
		3	25	1140	4	45.6	22	99.00	2.98	295.02	885
		4	30	1200	4	48.0	25	67.02	3.85	258.03	774
		4a	25	306	7	21.4	30	48.00	5.55	266.40	799
		st	12	340	135	459.0					
		rig	20	272	6	16.3					
		rig	20	332	6	19.9					
Shuma										3 952kg	

Legjende

- zhavorre dhe surargjila te mesme ne ngjyre bezhe ne njolla kafe te erreta, ne lageshti, plastike. (shiko raportin gjeologjik)
- surargjila te mesme deri te lehta, ne ngjyre bezhe ne kafe, ne lageshti dhe ne gjendje plastike (shiko raportin gjeologjik)
- argjilite , alevrolite dhe ranore ne ngjyre bezhe , gri ne njolla kafe. Jane shume te ngjeshura (shih raportin gjeologjik)
- argjilite , alevrolite dhe ranore ne ngjyre gri ne njolla bezhe. Jane shume te ngjeshura (shih raportin gjeologjik)

Legend

medium beige gravels and suragillas in dark brown, moist, plastic spots (see geological report)

medium to light suede, beige to brown, moist and plastic (see geological report)

clays, siltstones and sandstones in beige color, gray to brown spots. They are very dense (see geological report)

Clay, siltstone and gray sandstone in beige spots. They are very dense (see geological report)

SHENIME TEKNIKE

- BETONI I PERDORUR PER PILOTAT TE JETE I KLASES C 25/30.
- HEKURI QE DO TE PERDORET PER TRARET TE JETE B-500C.
- HEKURI PARA SE TE VENDOSET NE VEPER TE PASTROHET NGA PAPASTERITTE DHE NGA NDRYSHKU.
- SHTRESA MBROJTJES PER PILOTAT TE MERRET 5 CM
- HEKURAT E TRAREVE, BREZAVE B/ ARME DUHET TE INKASTROHEN NE MBESHTETJE MINIMUMI 40 DIAMETER.
- TRAU I MBARUAR PERPARA VENDOSJES SE TUBIT TE HIDROIZOLOHET ME PASTE HIDROIZOLUESE ELASTIKE ME -1 < 4745°C.
- TE KIHET KUJDES PER REALIZIMIN E TE GJITHA DETAJEVE. PER CDO PAQARTESI TE BEHEN KONSULTIMET E NEVOJSHME ME GRUPIN E PROJEKTIMIT.
- SHTRESAT GJEOLGJIKE JANE TE PARAQITURA SIPAS RAPORTIT GJEOLGJIK. PER CDO NDRYSHIM NGA PRERJIA LITOLGJIKE E PARAQITUR DO TE THIRET PROJEKTUESI, PER TE BERE NDRYSHIMET PERKATESE.

- THE IRON THAT WILL BE USED FOR THE BEAMS IS B-500C.
- THE IRON SHOULD BE CLEANED BEFORE BEING PLACED IN THE WORK FROM IMPURITIES AND RUST.
- PROTECTIVE LAYER FOR PILES TO BE TAKEN 5 CM
- BEAMS, BELTS B / WEAPONS MUST EMBEDDED IN SUPPORT MINIMUM 40 DIAMETER.
- THE FINISHED BEAM SHOULD BE WATERPROOFED BEFORE PLACING THE PIPE WITH ELASTIC WATERPROOFING PASTE WITH -1 < 4745 ° C.
- TO BE CAREFUL FOR THE REALIZATION OF ALL DETAILS.
- FOR ANY AMBIGUITY TO MAKE THE NECESSARY CONSULTATIONS WITH THE DESIGN TEAM.
- GEOLOGICAL LAYERS ARE PRESENTED ACCORDING TO THE GEOLOGICAL REPORT.
- FOR ANY CHANGE FROM THE PRESENTED LITHOLOGICAL CUT THE DESIGNER WILL BE CALLED,

Emertimi i fletes : ARMIMI I PILOTAVE/REINFORCEMENT OF THE PILES

Objekti: "RRESHQITJA NE POLICAN - BERAT"

Investitori :

Sheshi i Ndertimit :

Arkitektura: ARK.

Konstruksioni: Ing. Ervin Paci

Pendrimi: Ing. Arbana Zelo

Nr. fletes :

Shkalla:

Kodi

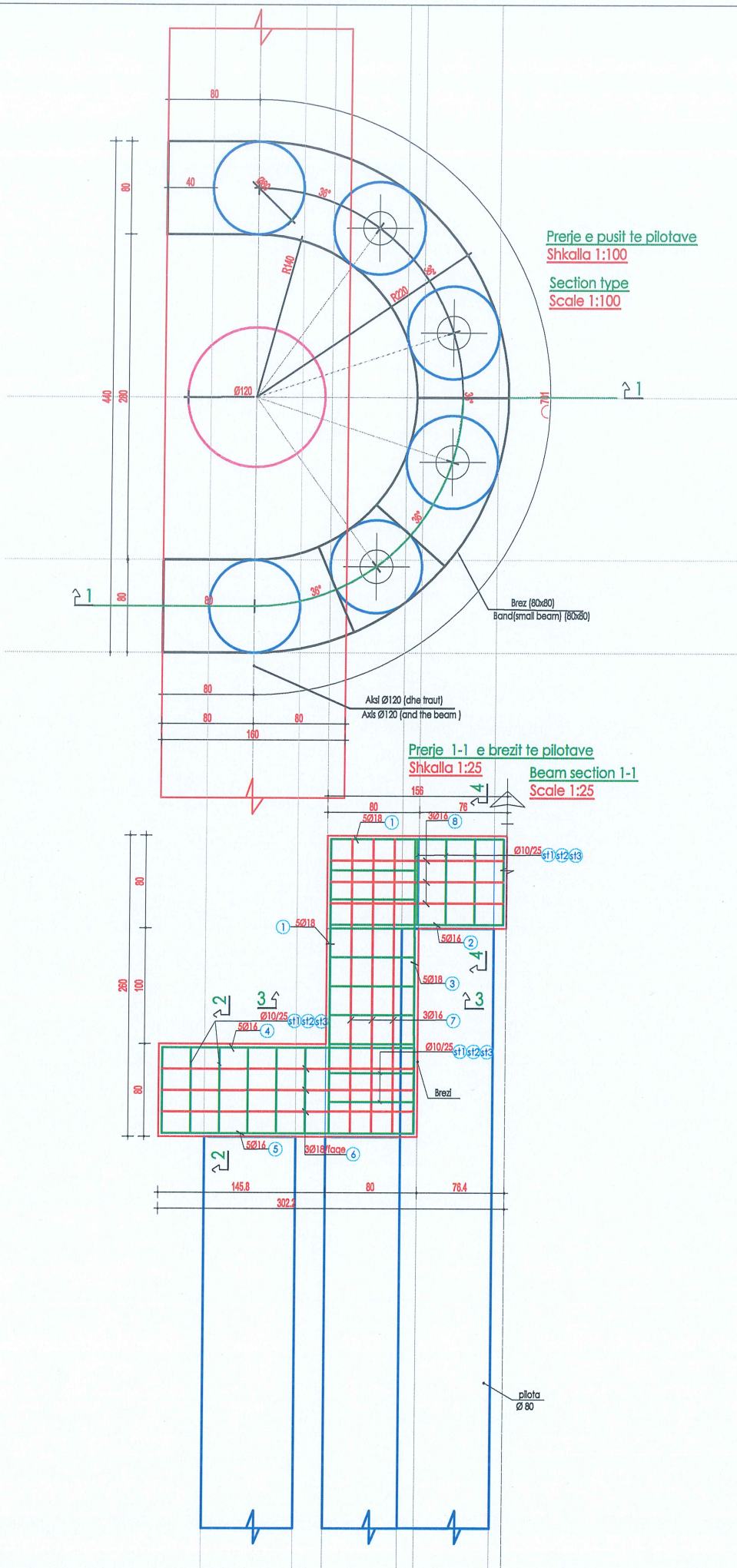
K-13

Sh: 1: 250

349-2020



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Tirane, Albania
Tel: 00 355 68 40 55 663
E-mail: ave_consulting@yahoo.com



ELEMENTI		SPECIFIKIMI I ARMATURES					ARM. PER 1 ELEMENT				PESHA
LLOJI	COPE	NR.	Ø	L.cm	COPE	L.ml	Ø	L.ml	P.spc	PESHA per 1 elem.	TOTALE
brezi I pilotave	12	1	18	963	5	48.2	10	303.62	0.62	188.24	2259
		2	16	455	5	22.8	16	176.95	1.68	297.28	3567
		3	18	402	10	40.2	18	88.35	2	176.70	2120
		4	16	367.5	10	36.8					
		5	16	367.5	10	36.8					
		6	16	220	12	26.4					
		7	16	284	12	34.1					
		8	16	337	6	20.2					
		st1	10	234	38	88.9					
		st2	10	304	38	115.5					
		st3	10	261	38	99.2					
											Shuma

SHENIME TEKNIKE

- 1.-BETONI I PERDORUR PER PILOTAT TE JETE I KLASES C 25/30.
 - 2.-HEKURI QE DO TE PERDORET PER TRARET TE JETE B500C.
 - 3.-HEKURI PARA SE TE VENDOSET NE VEPER TE PASTROHET NGA PAPASTERITTE DHE NGA NDRYSHKU.
 - 4.-SHTRESA MBROJTJES PER PILOTAT TE MERRET 5 CM
 - 5.-HEKURAT E TRAREVE,BREZAVE B/ ARME DUHET TE INKASTROHEN NE MBESHTETJE MINIMUMI 40 DIAMETER.
 - 6.-TRAU I MBARUAR PERPARA VENDOSJES SE TUBIT TE HIDROIZOLOHET ME PASTE HIDROIZOLUESJE ELASTIKE ME $-1 < \Delta T < +45^{\circ}C$.
 - 7.-TE KIHET KUJDES PER REALIZIMIN E TE GJITH DETAJEVE.
- PER CDO PAQARTESI TE BEHEN KONSULTIMET E NEVOJSHME ME GRUPIN E PROJEKTIMIT.
- 8.SHTRESAT GJEOLOGJIKE JANE TE PARAQITURA SIPAS RAPORTIT GJEOLOGJIK.PER CDO NDRYSHIM NGA PRERJA LITOLOGJIKE E PARAQITUR DO TE THIRET PROJEKTUESI, PER TE BERE NDRYSHIMET PERKATESE.

TECHNICAL NOTES

- 1.-CONCRETE USED FOR PILES TO BE CLASS C 25/30.
 - 2.-THE IRON THAT WILL BE USED FOR THE BEAMS IS B500C.
 - 3.-THE IRON SHOULD BE CLEANED BEFORE BEING PLACED IN THE WORK FROM IMPURITIES AND RUST.
 - 4.-PROTECTIVE LAYER FOR PILES TO BE TAKEN 5 CM
 - 5.-BEAMS, BELTS B / WEAPONS MUST EMBEDDED IN SUPPORT MINIMUM 40 DIAMETER.
 - 6.-THE FINISHED BEAM SHOULD BE WATERPROOFED BEFORE PLACING THE PIPE WITH ELASTIC WATERPROOFING PASTE WITH $-1 < \Delta T < +45^{\circ}C$.
 - 7.-TO BE CAREFUL FOR THE REALIZATION OF ALL DETAILS.
- FOR ANY AMBIGUITY TO MAKE THE NECESSARY CONSULTATIONS WITH THE DESIGN TEAM.
8. GEOLOGICAL LAYERS ARE PRESENTED ACCORDING TO THE GEOLOGICAL REPORT.
- FOR ANY CHANGE FROM THE PRESENTED LITHOLOGICAL CUT THE DESIGNER WILL BE CALLED, TO MAKE THE RESPECTIVE CHANGES.

Emertimi i fletes : ARMIMI I BREZIT / REINFORCEMENT OF THE BEAM (80X80 CM)

Objekti: "RRESHQITJA NE POLICAN - BERAT"

Investitori:

Sheshi i Ndenimit:

"POLICAN"

Arkitektura:
ARK.

Konstruksioni: Ing. Ervin Pac

Perpunimi: Ing.Arbara Zelo

Nr. fletes:

K-13a

Shkalla:

Sh: 1: 250

Kodi

349-2020

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(Kompleksi Kika i ri)
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