LEGENDA

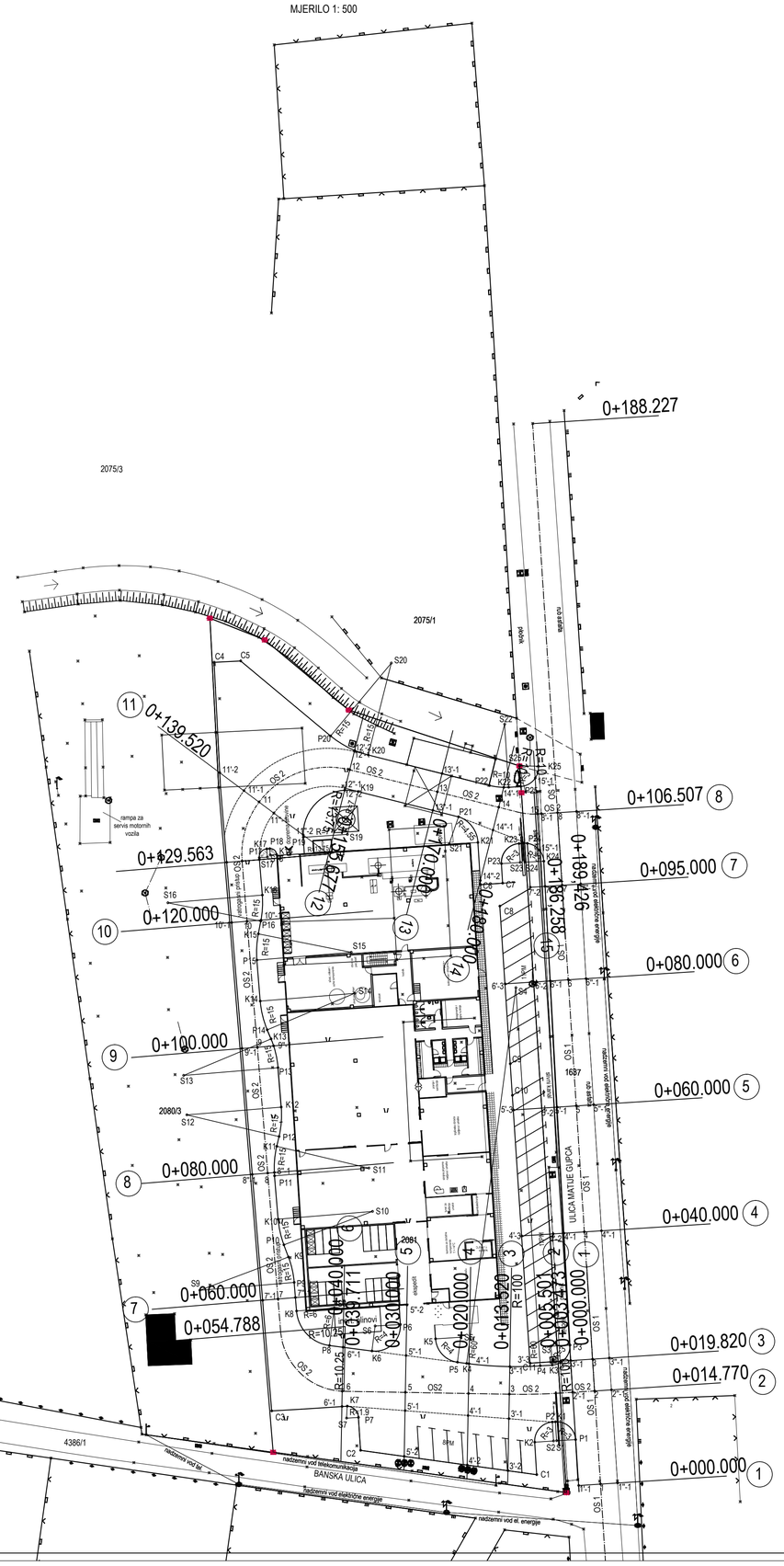
- stablo bjelogorično
- hidrant u oknu
- okno telekomunikacija
- okno kanalizacijske mreže
- okno vodovodne mreže
- okno elektroenergetske mreže
- razvodni ormar
- slivnik
- livada
- betonski zid
- betonsko metalna ograda
- betonsko žičana ograda
- metalna ograda
- žičana ograda
- drveni stup kao nosač telekomunikacija
- betonski stup kao nosač javne rasvjete i telekomunikacija
- drveni stup kao nosač javne rasvjete
- drveni stup kao nosač javne rasvjete i električne energije
- betonski stup kao nosač javne rasvjete i električne energije

NAPOMENA

- snimanje je izvršeno u Hrvatskom terestričkom referentnom sustavu (HTRS96)
- visine su izražene u Hrvatskom visinskom referentnom sustavu (HVRS71)
- detaljne točke 259 predstavlja okno septičke jame
- potok je sniman po kameno-betonskom rubu kanala
- predmetna čestica definirana je detaljnim točkama od 401 do 409

GEODETSKI SITUACIJSKI NACRT

MJERILO 1: 500



KOORDINATE ZAOBLJENJA RUBOVA KOLNIKA			
POLUMJER	TOČKA	Y	X
R1=3	P1	Y = 446890.0771	X = 5087878.5993
	S1	Y = 446887.0824	X = 5087878.4218
	K1	Y = 446886.8957	X = 5087881.4160
R2=3	P2	Y = 446886.4101	X = 5087881.3857
	S2	Y = 446886.5968	X = 5087878.3915
	K2	Y = 446883.6028	X = 5087878.2010
R3=3	P3	Y = 446889.1898	X = 5087893.5727
	S3	Y = 446886.1951	X = 5087893.3956
	K3	Y = 446886.3818	X = 5087890.4014
R4=60	P4	Y = 446884.4655	X = 5087890.2789
	S4	Y = 446880.6128	X = 5087950.1551
	K4	Y = 446872.8270	X = 5087890.6624
R5=4	P5	Y = 446871.3640	X = 5087890.8539
	S5	Y = 446871.8830	X = 5087894.8200
	K5	Y = 446867.8913	X = 5087894.5632
R6=4	P6	Y = 446862.3287	X = 5087896.8310
	S6	Y = 446858.3358	X = 5087896.5930
	K6	Y = 446857.8167	X = 5087892.6268
R7=1,9	P7	Y = 446855.6908	X = 5087882.1050
	S7	Y = 446853.8067	X = 5087882.0133
	K7	Y = 446853.9173	X = 5087883.8964
R8=6	P8	Y = 446851.0829	X = 5087893.5081
	S8	Y = 446851.8615	X = 5087899.4573
	K8	Y = 446845.8826	X = 5087898.9547
R9=15	P9	Y = 446845.5009	X = 5087903.4948
	S9	Y = 446830.5536	X = 5087902.2383
	K9	Y = 446844.5937	X = 5087907.5182
R10=15	P10	Y = 446843.8685	X = 5087909.4466
	S10	Y = 446857.9085	X = 5087914.7265
	K10	Y = 446842.9588	X = 5087913.4994
R11=15	P11	Y = 446842.3949	X = 5087920.3689
	S11	Y = 446857.3447	X = 5087921.5961
	K11	Y = 446842.7441	X = 5087925.0345
R12=15	P12	Y = 446843.1083	X = 5087926.5811
	S12	Y = 446828.5077	X = 5087930.0195
	K12	Y = 446843.4574	X = 5087931.2466
R13=15	P13	Y = 446842.9456	X = 5087937.4825
	S13	Y = 446827.9959	X = 5087936.2553
	K13	Y = 446841.2342	X = 5087943.4787

KOORDINATE ZAOBLJENJA RUBOVA KOLNIKA			
POLUMJER	TOČKA	Y	X
R14=15	P14	Y = 446841.2342	X = 5087943.4787
	S14	Y = 446855.0736	X = 5087949.2640
	K14	Y = 446840.1239	X = 5087948.0369
R15=15	P15	Y = 446839.5904	X = 5087954.5366
	S15	Y = 446854.5401	X = 5087955.7637
	K15	Y = 446839.8244	X = 5087958.6701
R16=15	P16	Y = 446840.2230	X = 5087960.6885
	S16	Y = 446825.5073	X = 5087963.5949
	K16	Y = 446840.4570	X = 5087964.8220
R17=1,3	P17	Y = 446839.9727	X = 5087970.7230
	S17	Y = 446841.2683	X = 5087970.8293
	K17	Y = 446841.1619	X = 5087972.1250
R18=1	P18	Y = 446841.6393	X = 5087972.1641
	S18	Y = 446841.7211	X = 5087971.1675
	K18	Y = 446842.7191	X = 5087971.2317
R19=7	P19	Y = 446846.9485	X = 5087973.9702
	S19	Y = 446853.9341	X = 5087974.4197
	K19	Y = 446855.6424	X = 5087981.2081
R20=15	P20	Y = 446851.2935	X = 5087990.0154
	S20	Y = 446860.8928	X = 5088001.5415
	K20	Y = 446857.2322	X = 5087986.9951
R21=4,55	P21	Y = 446871.5436	X = 5087977.2065
	S21	Y = 446870.0562	X = 5087972.9041
	K21	Y = 446874.6020	X = 5087973.1459
R22=10	P22	Y = 446876.4123	X = 5087982.1683
	S22	Y = 446878.8528	X = 5087991.8660
	K22	Y = 446879.4751	X = 5087981.8853
R23=3	P23	Y = 446878.3294	X = 5087969.7846
	S23	Y = 446881.3232	X = 5087969.9773
	K23	Y = 446881.1366	X = 5087972.9714
R24=3	P24	Y = 446881.8586	X = 5087973.0165
	S24	Y = 446882.0452	X = 5087970.0223
	K24	Y = 446885.0413	X = 5087970.1752
R25=3	P25	Y = 446885.0413	X = 5087970.1752
	S25	Y = 446881.2000	X = 5087985.2600
	K25	Y = 446884.1804	X = 5087985.2140

KOORDINATE TOČAKA PROFILA OSI 1			
PROFIL	TOČKA	Y	X
1	1	Y = 446894.0260	X = 5087871.5702
	1'-1	Y = 446890.5709	X = 5087871.3488
	1''-1	Y = 446896.7396	X = 5087871.7440
2	2	Y = 446893.0819	X = 5087886.3104
	2'-1	Y = 446889.6148	X = 5087886.0942
	2''-1	Y = 446889.6148	X = 5087886.0942
3	3	Y = 446892.7677	X = 5087891.3506
	3'-1	Y = 446889.3010	X = 5087891.1286
	3'-2	Y = 446889.3010	X = 5087891.1286
	3''-1	Y = 446895.4233	X = 5087891.5207
4	4	Y = 446891.4693	X = 5087911.4888
	4'-1	Y = 446888.2308	X = 5087911.2814
	4'-2	Y = 446886.5218	X = 5087911.1719
	4''-3	Y = 446881.5320	X = 5087910.8523
	4''-1	Y = 446894.1739	X = 5087911.6620
5	5	Y = 446890.1909	X = 5087931.4479
	5'-1	Y = 446887.1492	X = 5087931.2531
	5'-2	Y = 446885.2062	X = 5087931.1286
	5''-3	Y = 446880.2164	X = 5087930.8090
	5''-1	Y = 446892.9418	X = 5087931.6241
6	6	Y = 446888.9125	X = 5087951.4070
	6'-1	Y = 446886.0676	X = 5087951.2248
	6''-2	Y = 446883.8906	X = 5087951.0853
	6''-3	Y = 446878.9008	X = 5087950.7658
	6''-1	Y = 446891.7327	X = 5087951.5876
7	7	Y = 446887.9537	X = 5087966.3763
	7'-1	Y = 446885.2408	X = 5087966.2026
	7''-2	Y = 446882.9039	X = 5087966.0529
	7''-1	Y = 446890.8942	X = 5087966.5647
8	8	Y = 446887.2183	X = 5087977.8594
	8'-1	Y = 446884.6494	X = 5087977.6992
	8''-1	Y = 446890.2313	X = 5087978.0523

KOORDINATE TOČAKA PROFILA OSI 2			
PROFIL	TOČKA	Y	X
10	10	Y = 446838.0391	X = 5087960.6642
	10'-1	Y = 446835.5921	X = 5087960.4633
	10''-1	Y = 446840.2532	X = 5087960.8459
11	11	Y = 446839.9418	X = 5087979.5444
	11'-1	Y = 446837.5377	X = 5087981.3389
	11'-2	Y = 446833.7155	X = 5087984.1918
	11''-1	Y = 446842.2848	X = 5087977.7955
	11''-2	Y = 446846.9347	X = 5087974.3246
12	12	Y = 446854.3164	X = 5087984.6538
	12'-1	Y = 446855.0483	X = 5087987.5631
	12'-2	Y = 446855.0849	X = 5087987.7086
	12''-1	Y = 446853.5837	X = 5087981.7419
	12''-2	Y = 446853.4992	X = 5087981.4062
13	13	Y = 446868.2064	X = 5087981.1583
	13'-1	Y = 446868.9341	X = 5087984.0502
	13''-1	Y = 446867.4699	X = 5087978.2316
14	14	Y = 446877.9040	X = 5087978.7179
	14'-1	Y = 446878.6965	X = 5087981.8672
	14''-1	Y = 446876.9939	X = 5087975.1013
	14''-2	Y = 446874.9888	X = 5087967.1338
15	15	Y = 446884.0409	X = 5087977.6613
	15'-1	Y = 446883.6870	X = 5087983.3378
	15''-1	Y = 446884.4014	X= 5087971.8793

KOORDINATE OSTALIH RUBNIH TOČAKA		
TOČKA	Y	X
C1	Y = 446883.9298	X = 5087873.0613
C2	Y = 446856.0258	X = 5087876.8992
C3	Y = 446841.9388	X = 5087883.1421
C4	Y = 446832.8158	X = 5088001.6633
C5	Y = 446837.0461	X = 5088001.8811
C6	Y = 446875.0377	X = 5087966.4743
C7	Y = 446878.5280	X = 5087966.6988
C8	Y = 446877.9266	X = 5087965.5441
C9	Y = 446879.7355	X = 5087938.1037
C10	Y = 446880.0644	X = 5087933.1145
C11	Y = 446882.8601	X = 5087890.7065

INVESTITOR:	**Naše Klasje d.o.o.** **Raška 35, Zagreb** **oib: 62858712399**		PROJEKT IZRADIO:	INTERMA d.o.o. Zagreb, Harambašićeva 2 e-mail: interma@zg.t-com.hr, tel. 01/2304-112, fax 01/2304-113	
GRAĐEVINA:	**PROIZVODNA HALA** **Ulica Matije Gupca, Kupljenovo** k.č.br. 2081 k.o. KUPLJENOVO		SURADNICI:	Goran Bačak dipl.ing.arch. Ivana Barberić Gajić ing. grad.	
DIO GRAĐEVINE:	**PROMETNE POVRŠINE**		PROJEKTANT:	Josip Mladin Žvković dipl. ing. grad. HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA Josip-Mladin Živković dipl. ing. grad. Ovlašteni inženjer građevinarstva G 319	
FAZA PROJEKTA:	**GLAVNI PROJEKT**				
VRSTA PROJEKTA:	GRAĐEVINSKI PROJEKT PROMETNIH POVRŠINA				
SADRŽAJ:	**SITUACIJA S PLANOM ISKOLČENJA**				
MJERILO:	1:500	MAPA BROJ: 8/9	DATUM:	ožujak 2017.	TEHNIČKI DNEVNIK: 3518/GL/PROM	REVIZIJA: 01	NACRT BROJ: **3518/PROM/02**