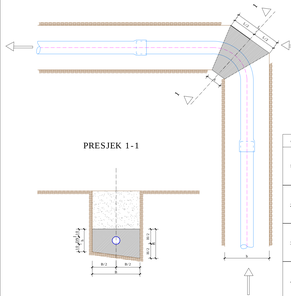
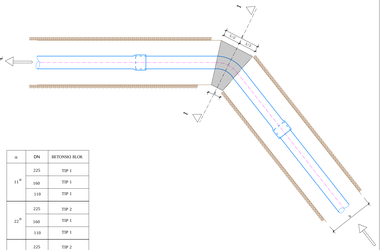
TLOCRT



NACRT TIPSKOG OSIGURANJA SKRETANJA TRASE
MJ = 1 : 25

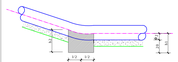


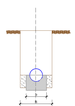
PRESJEK 1-1

α	DN	BETONSKI BLOK
11°	225	TIP 1
	160	TIP 1
	110	TIP 1
22°	225	TIP 2
	160	TIP 1
	110	TIP 1
30°	225	TIP 2
	160	TIP 1
	110	TIP 1
45°	225	TIP 3
	160	TIP 2
	110	TIP 1
60°	225	TIP 4
	160	TIP 3
	110	TIP 1
90°	225	TIP 4
	160	TIP 3
	110	TIP 2

BETONSKI BLOK	GRANA BOVA [cm]	DIMENZIJE					MATERIJAL	
		b [cm]	h [cm]	b1 [cm]	h1 [cm]	z [cm]	OPLATA [m²]	C 16/20 [m³]
TIP 1	60	60	30	30	30	20	0.42	0.053
TIP 2	60	60	30	30	30	10	0.42	0.084
TIP 3	90	90	40	35	60	30	0.72	0.132
TIP 4	90	90	50	40	80	30	0.90	0.223

TIPSKA BETONSKA USIDRENJA NA LOMOVIMA NIVELETE SA REZULTANTOM PREMA DOLJE
MJ = 1 : 25



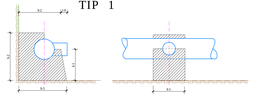


α	DN	BETONSKI BLOK
11°	225	TIP 2
	160	TIP 1
	110	TIP 1
22°	225	TIP 2
	160	TIP 1
	110	TIP 1
30°	225	TIP 2
	160	TIP 1
	110	TIP 1

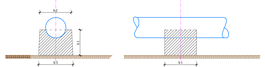
BETONSKI BLOK	GRANA BOVA [cm]	DIMENZIJE					MATERIJAL za 1 kom		
		b [cm]	h [cm]	b1 [cm]	h1 [cm]	z [cm]	BULNI DROP [m³]	OPLATA [m²]	C 16/20 [m³]
TIP 1	60	30	30	25	35	35	0.012	0.24	0.027
TIP 2	90	40	40	30	40	40	0.016	0.40	0.056

TIPSKA BETONSKA UKRUĆENJA U LVOROVIMA
MJ = 1 : 25

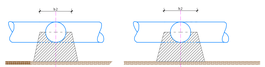
TIP 1



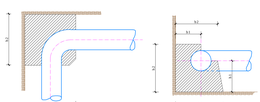
TIP 2



TIP 3

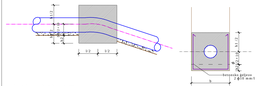


TIP 4



DN	BETONSKI BLOK						MATERIJAL	
	TIP	b1 [cm]	b2 [cm]	b3 [cm]	h1 [cm]	h2 [cm]	OPLATA [m²]	C 16/20 [m³]
225	TIP 1	40	50	60	30	50	0.76	0.110
160	TIP 1	35	45	55	30	40	0.67	0.067
110	TIP 1	30	40	50	30	45	0.57	0.061
225	TIP 2	30	40	50	30		0.45	0.040
160	TIP 2	30	35	45	30		0.42	0.036
110	TIP 2	30	30	40	30		0.39	0.032
225	TIP 3		40	50	30		0.54	0.061
160	TIP 3		35	45	30		0.48	0.048
110	TIP 3		30	40	30		0.42	0.037
225	TIP 4	30	50	60	30	50	0.60	0.151
160	TIP 4	25	45	55	30	40	0.53	0.077
110	TIP 4	25	40	50	30	45	0.45	0.091

TIPSKA BETONSKA USIDRENJA NA LOMOVIMA NIVELETE SA REZULTANTOM PREMA GORE
MJ = 1 : 25

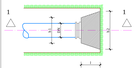


DN 225 ..... b2 = b/2 - 25 cm
DN 160 ..... b2 = b/2 - 18 cm
DN 110 ..... b2 = b/2 - 15 cm

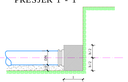
α	DN	GRANA BOVA	DIMENZIJE			b2	MATERIJAL za 1 kom		
			b1 [cm]	b2 [cm]	b [cm]		BULNI DROP [m³]	OPLATA [m²]	C 16/20 [m³]
11°	225	90	70	75	90	14	0.976	1.044	0.413
	160	90	50	50	90	7	0.838	0.837	0.215
	110	70	40	40	70	5	0.621	0.525	0.108
22°	225	90	95	95	90	26,5	0.156	1.382	0.774
	160	90	70	70	90	17	0.085	1.017	0.426
	110	70	55	55	70	12,5	0.043	0.612	0.206
30°	225	90	110	110	90	34	0.218	1.584	1.047
	160	60	80	80	90	22	0.115	1.152	0.560
	110	70	60	60	70	15	0.052	0.665	0.246

DETALJ OSIGURANJA ZAVRGETKA CIJEVOVODA
MJ = 1 : 25

TLOCRT



PRESJEK 1 - 1



DN	BETONSKI BLOK					MATERIJAL	
	TIP	b1 [cm]	b2 [cm]	b3 [cm]	h1 [cm]	OPLATA [m²]	MB - 15 [m³]
225	TIP 3	40	70	40	40	0.48	0.088
160	TIP 2	35	50	35	30	0.33	0.045
110	TIP 1	30	30	30	30	0.27	0.027