

samuSaoTa mocu l obis uwyisi

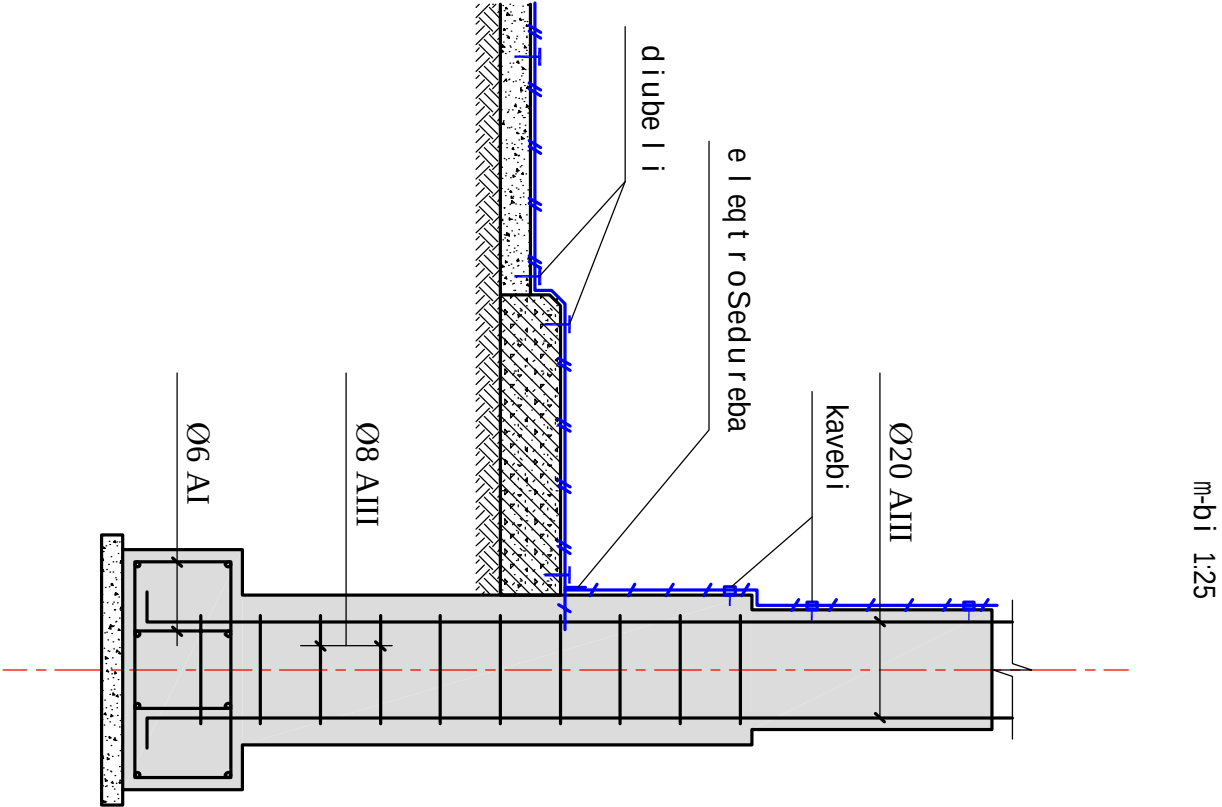
#	samuSaoTa saxeoba	ganz. erT	raod-ba
1	Ø8 mm foladis mavTulis (mexis mimRebis) montaji saxuravis kexis gaswriiv kavebiT damagrebiT	m	80
2	50X50X5 mm, H=4m vertikali uri mexis mimRebis montaji saxuravze saventili acio blokis konstruqciaze kavebiT damagrebiT	c	1
3	Ø8 mm foladis mavTulis (densarinebis) montaji Senobis fasadze kavebiT damagrebiT	m	40
4	III kategoriis gruntsi Txriliis (SiRme – 0.5m, sigane – 0.3 m) xel iT amoTxra da miwis ukuCayra	m/m³	125/19
5	30X4 mm foladis horizontaluri damaniweb lebis montaji TxriliSi	m	110
6	30X4 mm foladis horizontaluri damaniweb lebis montaji miwis zedapirze gzebis da trotuarebis gadakveTaze diubelebis gamoyenebiT	m	22
7	IV kategoriis gruntsi vertikali uri damaniweb lebis, 50X50X5 mm, H=1.5m, CarWoba	c/m	49/74
8	Senobis rkina-betonis cokolis armaturis gasiSvleba da 30X4 mm damaniweb lis da Ø8 mm densarinebis midureba	c	5
9	Ø8 mm densarinebis da 30X4 mm damaniweb lebis datarva antikoroziuli saRebaviT	m²	20.0
10	betonis cokolis dazianebuli ubnebis SeRebva da Sel esva	c	5
11	mexisgan dacvis mowvobi l obis damiwebis winaRobis gazomvebis Catareba		

masalebis specifikacia

#	masalebi	erT. ganz	erT. fasi	raod.	Rireb. lari	wona kg	SeniSvna
1	foladis zolovani 30X4 mm	grZ.m.	1.5	135	230.00	151	st 4405-75
2	foladis mavTuli Ø8AI	grZ.m.	1.5	130	83.00	52	st 2591-88
3	foladis kutxovana 50X50X5 mm	grZ.m.	6.1	50	305.00	190	st 8509-93
4	kavebi	c	1.0	250	250.00	-	
5	diubeli	c	0.5	50	25.00	-	
6	antikoroziuli saRebavi	kg	5.0	7	35.00	7	
7	cementi-silis xsnari	m³	125	0.2	25.00	-	st 26633-91
8	SeduRebis elqtrodebi 3-42	dasta	14.0	10	140.00	-	

teritoriis Robis damiweba							
9	foladis zolovani 30X4 mm	m	1.5	15	26.00	17.0	st 4405-75
10	foladis kutxovana 50X50X5 mm	m	6.1	26	160.00	98	st 8509-93

densarinis mierTebis detali Senobis konstruqciuli armirebasTan



SeniSvna

- masalebis erTeulebis fasebi moyvani lia"sanSeneblo resursebis fasebis" Sesabamisad (2012 wl is II kvartilis doneze) dRg-s gareSe