

ОБЕКТ : РЕМОНТ НА УЛИЧНА МРЕЖА В СЕЛАТА ЩРЪКЛЕВО, КРАСЕН, ПИРГОВО, МЕЧКА, КОШОВ И ЧЕРВЕН
ПОДОБЕКТ с. Красен- ул.„Тодор Деков“ от ОТ. 36 до ОТ. 58, ОБЩИНА ИВАНОВО, ОБЛАСТ РУСЕ

НИВЕЛЕТНИ КОТИ И НИВЕЛЕТНИ РАЗЛИКИ

Станция		Ляво					Среда			Дясно				
N	Хектометраж	Разстояние	Наклон	Пр. кота	Тер. кота	Разлика (см)	Пр. кота	Тер. кота	Разлика (см)	Разстояние	Наклон	Пр. кота	Тер. кота	Разлика (см)
Пт														
1	0+00.00	-3.487m	-1.00%	38.621m	38.617m	0.4	38.656m	38.656m	0	4.119m	1.00%	38.697m	38.675m	2.2
2	0+10.00	-3.238m	-2.50%	39.393m	39.397m	-0.4	39.474m	39.464m	1	3.861m	1.00%	39.512m	39.475m	3.7
3	0+20.00	-3.307m	-2.50%	40.208m	40.197m	1.1	40.291m	40.280m	1.1	3.267m	1.00%	40.324m	40.322m	0.2
4	0+30.00	-3.366m	-2.50%	41.025m	41.006m	1.9	41.109m	41.042m	6.7	3.266m	-2.50%	41.027m	41.076m	-4.9
5	0+40.00	-3.366m	-2.50%	41.824m	41.824m	0	41.908m	41.901m	0.7	3.253m	-2.50%	41.826m	41.749m	7.7
6	0+50.00	-3.215m	-2.50%	42.612m	42.581m	3.1	42.692m	42.646m	4.6	3.284m	-2.50%	42.610m	42.568m	4.2
7	0+60.00	-3.222m	-2.50%	43.396m	43.308m	8.8	43.477m	43.392m	8.5	3.263m	-2.50%	43.395m	43.389m	0.6
8	0+70.00	-3.166m	-2.50%	44.182m	44.071m	11.1	44.261m	44.079m	18.2	3.293m	-2.50%	44.179m	44.166m	1.3
9	0+80.00	-2.999m	-2.50%	44.971m	44.920m	5.1	45.046m	44.875m	17.1	3.371m	-2.50%	44.962m	44.848m	11.4
10	0+83.98	-2.926m	-2.50%	45.285m	45.267m	1.8	45.358m	45.209m	14.9	3.619m	-2.50%	45.268m	45.224m	4.4
11	0+90.00	-3.189m	-2.50%	45.751m	45.759m	-0.8	45.830m	45.693m	13.7	3.266m	-2.50%	45.749m	45.573m	17.6
12	1+00.00	-3.240m	-2.50%	46.534m	46.561m	-2.7	46.615m	46.533m	8.2	3.215m	-2.50%	46.535m	46.473m	6.2
13	1+10.00	-3.268m	-2.50%	47.318m	47.375m	-5.7	47.400m	47.385m	1.5	3.192m	-2.50%	47.320m	47.408m	-8.8
14	1+20.00	-3.294m	-2.50%	48.102m	48.115m	-1.3	48.184m	48.152m	3.2	3.174m	-2.50%	48.105m	48.294m	-18.9
15	1+30.00	-3.290m	-2.50%	48.886m	48.791m	9.5	48.969m	48.835m	13.4	3.163m	-2.50%	48.890m	48.967m	-7.7
16	1+40.00	-3.185m	-2.50%	49.674m	49.535m	13.9	49.753m	49.574m	17.9	3.226m	-2.50%	49.673m	49.704m	-3.1
17	1+50.00	-3.200m	-2.50%	50.458m	50.376m	8.2	50.538m	50.367m	17.1	3.149m	-2.50%	50.459m	50.493m	-3.4
18	1+60.00	-3.220m	-2.50%	51.283m	51.263m	2	51.363m	51.258m	10.5	3.123m	-2.50%	51.285m	51.312m	-2.7
19	1+70.00	-3.246m	-2.50%	52.238m	52.214m	2.4	52.319m	52.178m	14.1	3.184m	-2.50%	52.239m	52.179m	6
20	1+80.00	-3.241m	-2.50%	53.194m	53.185m	0.9	53.275m	53.129m	14.6	3.221m	-2.50%	53.194m	53.106m	8.8
21	1+90.00	-3.204m	-2.50%	54.150m	54.178m	-2.8	54.230m	54.112m	11.8	3.233m	-2.50%	54.149m	54.094m	5.5
22	2+00.00	-3.072m	0.00%	55.186m	55.211m	-2.5	55.186m	55.108m	7.8	3.204m	-2.50%	55.106m	55.081m	2.5
23	2+10.00	-3.101m	2.50%	56.219m	56.209m	1	56.142m	56.109m	3.3	3.227m	-2.50%	56.061m	55.984m	7.7
24	2+20.00	-3.555m	5.00%	57.201m	57.195m	0.6	57.024m	56.946m	7.8	3.343m	-5.00%	56.857m	56.704m	15.3
25	2+30.00	-4.141m	5.00%	57.941m	57.931m	1	57.734m	57.677m	5.7	3.428m	-5.00%	57.563m	57.492m	7.1
26	2+40.00	-4.728m	-2.50%	58.156m	58.258m	-10.2	58.275m	58.209m	6.6	3.651m	-2.50%	58.183m	58.263m	-8