

статично водно ниво-441.85

M1:1000 за дължини
M1:200 за височини

h заг.=7.17

434.68-напорна линия

Hсв=84.30

Надлъжен профил довеждащ водопровод

статично водно ниво-441.85

h заг.=9.01

432.84-напорна линия

ШВ 4

Hсв=73.09

ф180 певп/10атм. Q общо=15.71 л/с
с Q табл.=16 л/с, V=0.81 и J=0.0039 м/м

Кота дъно тръба
Проектна кота терен /нивелета/
кота терен
кота дъно изкоп
дълбочина изкоп, м
Обозначение тръба
категория почва
наклон(%)
Дължина, м
Разстояние, м
Номер точка/шахта
Разгънат план
Пикетаж

349.022	350.380	351.280	351.63	352.15	352.82	353.24	353.69	354.35	354.65	354.97	355.34	355.38	355.41	355.45	355.48	355.51	356.07	356.55	356.96	357.30	357.70	357.96	358.10	358.20	358.27	358.35	358.42	358.53	358.59	358.72	358.822
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НАДЪЖЕН ПРОФИЛ ХРАНИТЕЛНА ТРЪБА
M1 1:1000, Mh 1:200

- Забележки:
- Котите терен и изкоп да се гледат от надлъжните профили.
 - Тръбите ПЕВП, стоманените и ПЕВП фасонни парчета са за налягане 1МРа. ПЕВП до ф110 могат да се доставят на рулони по 100м, а по-горните диаметри се доставят на прави тръби с дължини 6 или 12 метра.
 - Преди започване на строителството да се извикат представители на фирмите, експлоатиращи подземни проводни и съоръжения.

Възложител: ОБЩИНА КЪРДЖАЛИ			
ОБЕКТ: ВОДОСНАБДЯВАНЕ НА С.ГЛАВАТАРЦИ , ОБЩИНА КЪРДЖАЛИ I етап-Довеждащ водопровод II етап Напорен резервоар 200м³			
Проектанти: инж. Ф. Мустафа ,инж. Ст.Стоев			
част:ВиК	фаза:ТП	2017 г	ЧЕРТ.3.5
Част:			