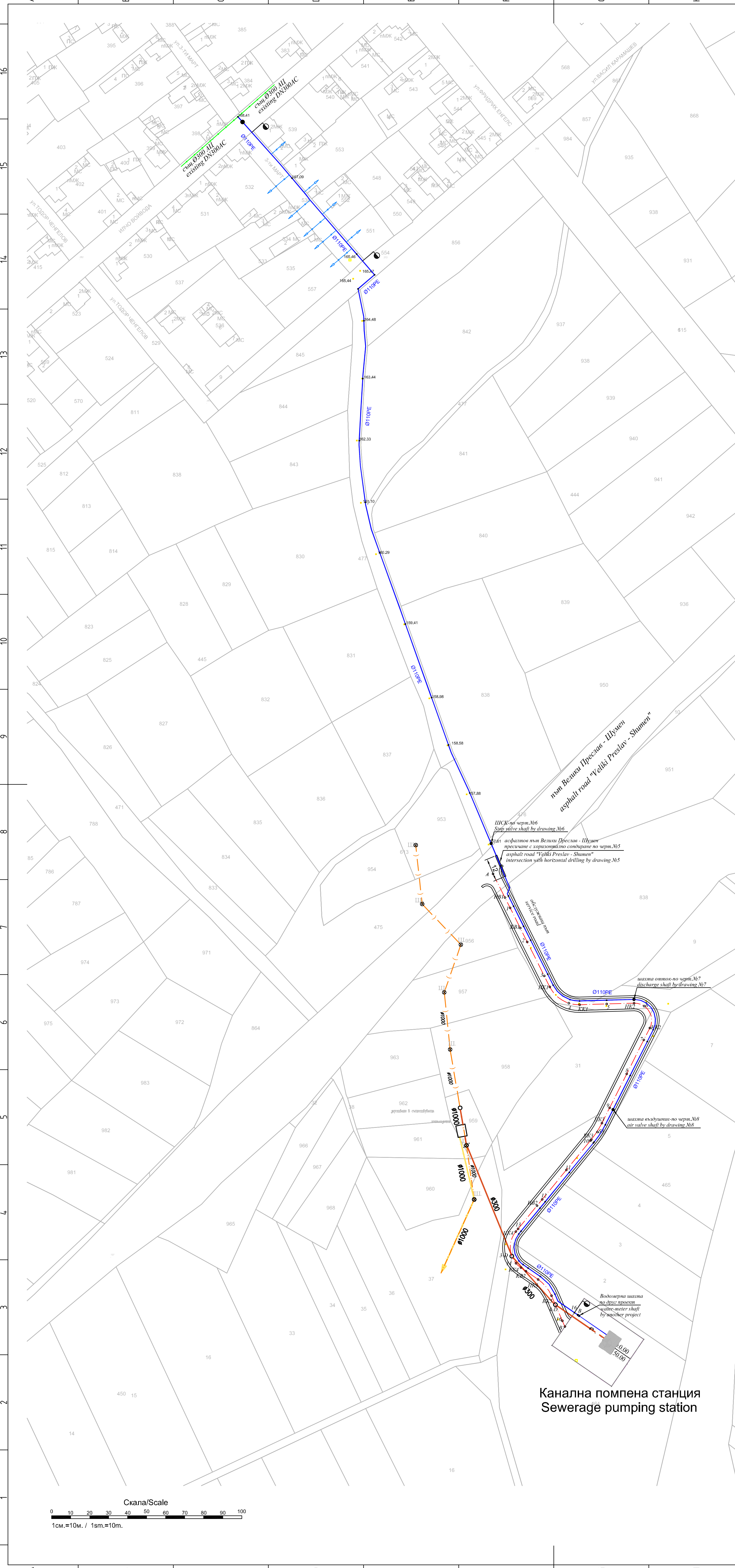




ЛЕГЕНДА / LEGENT

- existing water-supply pipe
- new water-supply pipe
- building water diversion
- L= 100 m
- Ø110 PE
- Дължина / Length
- Диаметър и материал / Diameter and material
- Нов спирателен кран / new stop valve
- Пожарен хидрант / Fire hydrant
- HDPE
- Полиетилен с висока плътност / high density polythene

Rev. E				
Rev. D				
Rev. C				
Rev. B				
Rev. A	2011			
REVISION	DATE	NAME	APPROVED	MODIFICATION
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EMPLOYER				
MINISTRY OF ENVIROMENT AND WATER Directorate "European Union Funds for Enviroment" ISPA Measure No 2002/BG/16/P/PE/018				
FINAL APPROVAL				
CONSULTANT - JOINT VENTURE				
DIWI Consult International GmbH LEADING PARTNER				
PROJECT				
SHOUMEN WATER CYCLE IMPROVEMENTS - BULGARIA Lot No 1 : Network Design				
ОБЕКТ				
ПОДОБРЕНИЕ НА ВОДНИЯ ЦИКЪЛ НА гр. ШУМЕН-БЪЛГАРИЯ Лот № 1 Проект на мрежата				
PART				
ЧАСТ				
SEWERAGE NETWORK КАНАЛИЗАЦИОННА МРЕЖА				
DRAWING TITLE				
LAYOUT PLAN of water-supply pipeline to sewerage pumping station				
СЪДЪРЖАНИЕ				
СИТУАЦИЯ на водопровод до канална помпена станция				
TEAM LEADER / РУКОВОДИТЕЛ				
COORDINATED / СЪГЛАСУВАНИ				
G. SUP. / ГАЗ.				
PHASE / ФАЗА				
DD / РП				
TASK / ЗАДАЧА				
TECHN. / ТЕХН.				
SCALE / МАЩАБ				
1 : 1000				
DESIGNER / ПРОЕКТАНТ				
T.HADJIVANOVA / Т.ХАДЖИВАНОВА				
ARCHT. / АРХ.				
SCADA / КПП				
DATE / ДАТА				
2011				
DESIGNER / ПРОЕКТАНТ				
A.DINEVA / А.ДИНЕВА				
CONSTR. / КОНСТР.				
HV / ОВН				
REVISION / РЕВИЗИЯ				
0				
VP / ВП				
WSSS / ВК				
DRAWING No / ЧЕРТЕЖ №				
1/11				

Скала/Scale

0 10 20 30 40 50 60 70 80 90 100
1cm.=10m. / 1sm.=10m.

Канална помпена станция
Sewerage pumping station