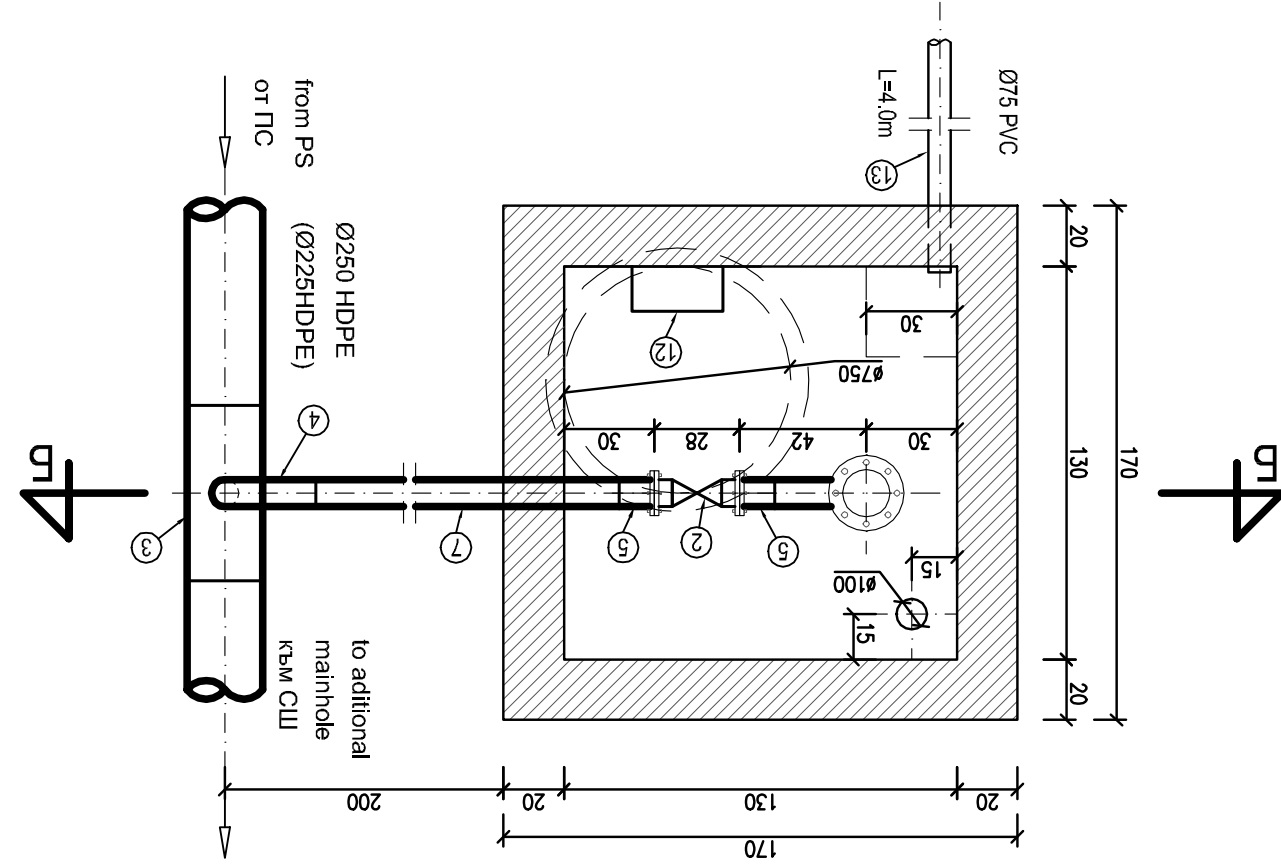
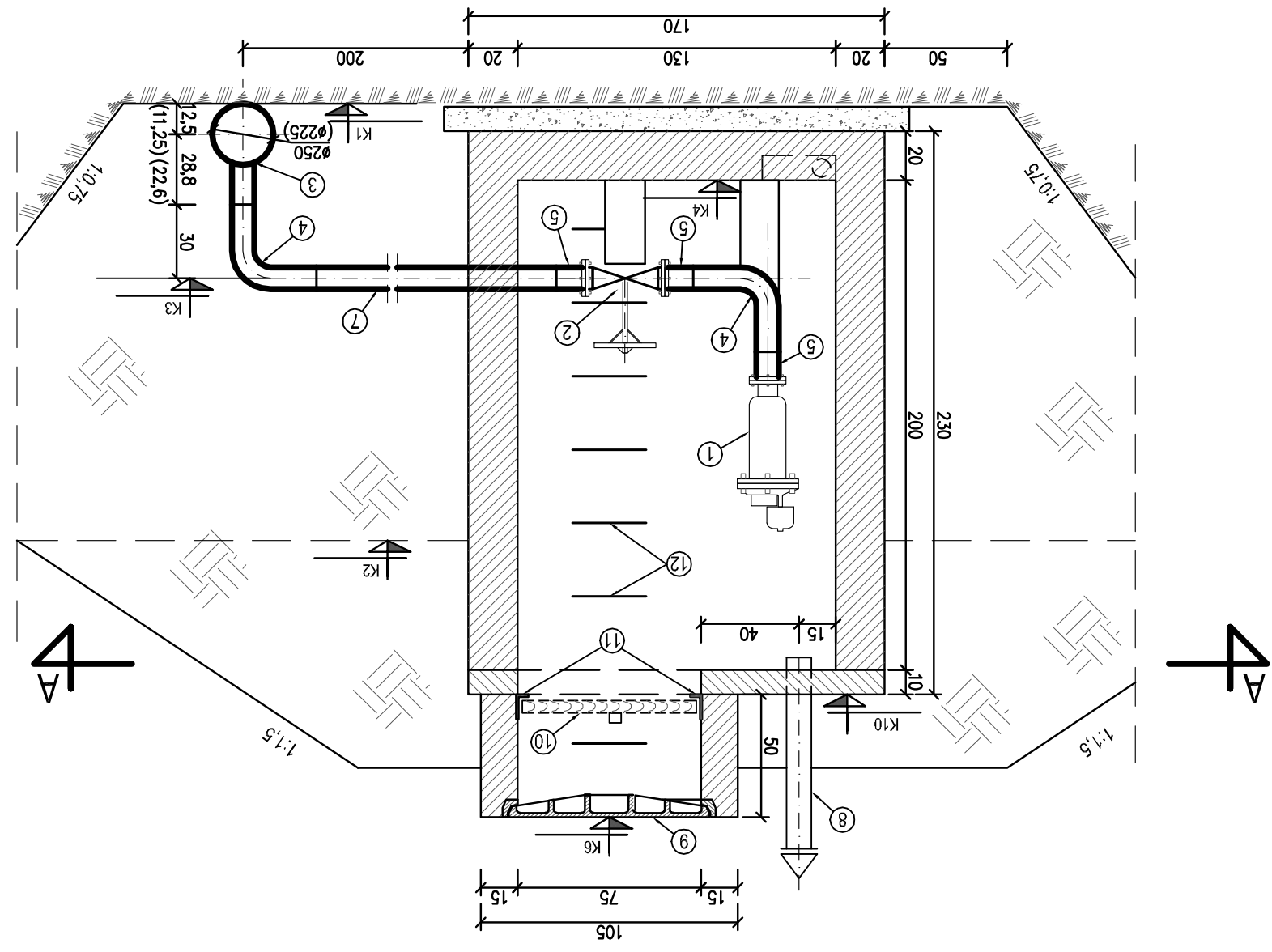




SECTION B-B

M 1:25

PA3PE3 B-B

wastra / mainhole	diameterp / diameter	K1	K2	K3	K4	K5	K6
WB1 / Air mainhole 1	Ø250 / DN250	146.47	148.0	147.18	146.78	148.88	149.38
WB2 / Air mainhole 2	Ø250 / DN250	142.10	143.63	142.81	142.41	144.51	145.01
WB3 / Air mainhole 3	Ø250 / DN250	164.16	165.70	164.87	164.47	166.54	167.07
WB4 / Air mainhole 4	Ø250 / DN250	169.21	170.80	169.92	169.52	171.62	172.12
WB5 / Air mainhole 5	Ø225 / DN225	161.61	163.61	162.25	161.85	163.95	164.45
WB6 / Air mainhole 6	Ø225 / DN225	151.51	153.08	152.15	151.75	153.85	154.35
WB7 / Air mainhole 7	Ø225 / DN225	135.86	138.92	136.50	136.10	138.20	138.70

№	Наименование	Description	Материал	Единица измерения	Количество
1	Автоматичен въздушен клапан Ø80 за к-ция Ø80 P=10atm.	Automatic air relieve valve for sewerage DN80 P=10atm.	gp./nos.	1	
2	Смартен клапан DN80 с р.к. P=10atm.	Gate valve DN80 with handle wheel drive for P=10atm.	gp./nos.	1	
	Полиетиленова тръба и фасонни парчета	HDPE pipes and fittings			
3	Тръбни гладък Ø250/Ø110 (Ø225/Ø90)	T DN250/DN110 (DN225/DN90)	gp./nos.	1	
4	Къняно гладко 90° Ø90	Elbow 90° DN90	gp./nos.	2	
5	Фланцово накръжик Ø90 P=10atm.	Flange connection DN90 P=10atm.	gp./nos.	3	
6	Свързочен фланец Ø90 P=10atm.	Joint for flange connection DN90 P=10atm.	gp./nos.	3	
7	Полиетиленова тръба Ø90	HDPE pipes DN90	m/m	2.50	
	Други / Others				
8	Вентилационен коимин Ø150	Ventilation chimney DN150	gp./nos.	1	
9	Кръгла чуйгнен канал Ø75	Circle duct iron cover DN75	gp./nos.	1	
10	Дървен капак Ø100	Wooden cover DN100	gp./nos.	1	
11	Стоменини планики 50/10/100	Steel plates 50/10/100mm	gp./nos.	6	
12	Стоменини стъпала №18	Steel steps	gp./nos.	8	
13	Отточна тръба Ø75 PVC Discharge pipe DN75 PVC		m/m	4	

Спецификация за 16p. шахта
Bill of quantity for 1 nos. mainhole

[illegible][illegible]

PROJECT	OBJECT	Lot No 1 : Network Design ПОДЪЕМНИК НА ВОДНИЯ ЦИКЪЛ НА гр. ШУМЕН-БЪЛГАРИЯ Лот № 1 Проект на мрежата	PART	ЧАСТ	SEWERAGE NETWORK КАНАЛИЗАЦИОННА МРЕЖА	DRAWING TITLE	AIR VALVE MAINHOLE ШАХТА ВЪЗДУШНИК		TEAM LEADER C. HAMILTON К. ХАМИЛТОН ENGINEER R. KOTHE P. KOTE TASK MANAGER PROJCT T.HADJIVANOVA DESIGNER T.HADJIVANOVA CONST. KOTHECT. VP BT	WSSS BK	DRAWING No DD / SH / V-H-H / 02 / 003 ЧЕТЕЖ №	
							REVISION 0	REVISION 0				

[illegible]

EMPLOYER				DIRECTORATE "European Union Funds for Environment"		ISPA Measure No 2002/BG/16/P/PE/018				FINAL APPROVAL	
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CONSULTANT -											
JOINT VENTURE		LEADING PARTNER									
PROJECT		SHOUMEN WATER CYCLE IMPROVEMENTS - BULGARIA		Lot No 1 : Network Design		ПОДОБРЕНИЕ НА ВОДНИЯ ЦИКЪЛ НА гр. ШУМЕН-БЪЛГАРИЯ		ОБЕКТ		Лот № 1 Проект на мрежата	
PART		SEWERAGE NETWORK		КАНАЛИЗАЦИОННА МРЕЖА				PART		ЧАСТ	
DRAWING TITLE		AIR VALVE MAINHOLE		ШАХТА ВЪЗДУШНИК				DRAWING TITLE		ЧАСТ	
TEAM LEADER		C. HAMILTON		K. XAMINITOH				TASK MANAGER		R. KOTHE	
PROJECT MANAGER		P. KOTE						PROJECT MANAGER		P. KOTE	
DESIGNER		T.HADJIVANOVA		T.HADJIVANOVA				DESIGNER		T.HADJIVANOVA	
DESIGNER		A.DINEVA		A.DINEVA				DESIGNER		A.DINEVA	
VP		CONST.		KONCTP.				VP		CONST.	
WSSS		HV		OBIH				WSSS		HV	
DRAWING No		REVISION		DATE				DRAWING No		REVISION	
0		2008		1 : 25				0		2008	
DD		PII		SCALE				DD		PII	
BK		WSSS		PART				BK		WSSS	