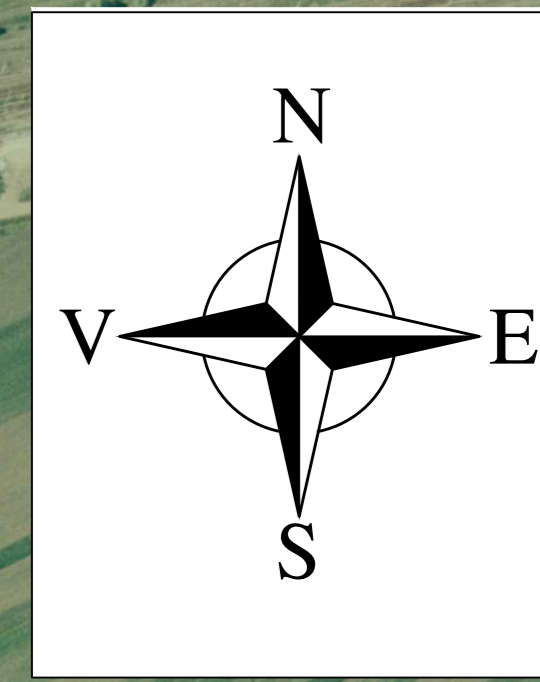


# SCHEMA RACORD PLANSE

P.S.H.2

P.S.H.1



SAT PLAIESU

Se racordeaza cu planisa P.S.H.1

IDENTIFICATOR TRONSOARE	PEID PE100 SDR17 PN10 D90		PEID PE100 SDR17 PN10 D110		LUNGIMI TRONSOANE CANALIZARE		LUNGIME TOTALA TIP SAPATURA
	PEID PE100 RC SDR17 PN10 D250	PEID PE100 RC SDR17 PN10 D250	PVC SNE D250	PVC SNE D315	PEID PE100 RC SDR17 PN10 D110	PVC SNE D250	
CO-SP-1		670.54					670.54 SAPATURA DESCHISA
CO-SP-2			1101.83				1101.83 SAPATURA DESCHISA
CO-SP-3	1159.25						1159.25 SAPATURA DESCHISA
CO-SP-4			1160.85				1160.85 SAPATURA DESCHISA
CO-SP-5			1023.66				1023.66 SAPATURA DESCHISA
CO-SP-6			909.53				909.53 SAPATURA DESCHISA
OP-1				5237.74			5237.74 SAPATURA DESCHISA
OP-2				790.21			790.21 SAPATURA DESCHISA
OP-3				2254.27			2254.27 SAPATURA DESCHISA
CS-1				253.48			253.48 SAPATURA DESCHISA
CS-10			1150.53				1150.53 FORAJ ORIZZONTAL
CS-11				423.37			423.37 SAPATURA DESCHISA
CS-12				103.06			103.06 SAPATURA DESCHISA
CS-13				109.69			109.69 SAPATURA DESCHISA
CS-14				112.06			112.06 SAPATURA DESCHISA
CS-15				157.97			157.97 SAPATURA DESCHISA
CS-16	266.02						266.02 FORAJ ORIZZONTAL
CS-17				220.49			220.49 SAPATURA DESCHISA
CS-18				270.55			270.55 SAPATURA DESCHISA
CS-19				475.41			475.41 SAPATURA DESCHISA
CS-2				620			620 SAPATURA DESCHISA
CS-20				563.58			563.58 SAPATURA DESCHISA
CS-21				171.96			171.96 SAPATURA DESCHISA
CS-22		762.18					762.18 FORAJ ORIZZONTAL
CS-23				682.84			682.84 SAPATURA DESCHISA
CS-24				380.44			380.44 SAPATURA DESCHISA
CS-25				789.33			789.33 SAPATURA DESCHISA
CS-26				793.92			793.92 SAPATURA DESCHISA
CS-27				790.24			790.24 SAPATURA DESCHISA
CS-28				481.49			481.49 FORAJ ORIZZONTAL
CS-29				461.95			461.95 SAPATURA DESCHISA
CS-3		1355.3					1355.3 FORAJ ORIZZONTAL
CS-30				146.03			146.03 SAPATURA DESCHISA
CS-31				340.3			340.3 SAPATURA DESCHISA
CS-32				204.17			204.17 SAPATURA DESCHISA
CS-33				250.88			250.88 SAPATURA DESCHISA
CS-4				1080.34			1080.34 SAPATURA DESCHISA
CS-5				878.96			878.96 SAPATURA DESCHISA
CS-6				471.7			471.7 FORAJ ORIZZONTAL
CS-7				876.5			876.5 FORAJ ORIZZONTAL
CS-8				2078.75			2078.75 FORAJ ORIZZONTAL
CS-9				744.32			744.32 SAPATURA DESCHISA
<b>LUNGIMI TOTALA</b>	<b>1829.75</b>	<b>4195.87</b>	<b>7442.47</b>	<b>18910.65</b>	<b>396.51</b>	<b>32775.69</b>	

LEGENDA:

- PEID PE100-RC SDR17 PN10 D250
- PVC SNE D250
- PVC SNE D315
- PEID PE100 SDR 17 PN 10 D110-D90

VERIFICATOR	NUME	SEMNTURA	CERINTA	REFERAT / EXPERTIZA	DATA
S.C. AQUA PROJECT S.R.L. Str. Petru Rareș, Nr.44, Ap.9 Piața Neamț C.U.I. J27580030 C.I.F. 602.97209646					
PROIECTAT	Ing. Horat Gheorghiu				
DESEINAT	Ing. Claudiu Tulian				
VERIFICAT	Ing. Alcaz Tudor				
SEF PROIECT	Ing. Alcaz Tudor				

SCARA: 1:5000
 PLAN DE SITUATIE REȚEA DE CANALIZARE MENAJERĂ - SCHEMA TEHNICĂ
 PLANUL P.S.H.2