

VANA OL Dn100mm
montata in camin amplasat in
trotuar

PE100 SDR17 Pn10
Dn110mm L=285m

PE100 SDR17 Pn10
Dn110mm L=285m

PE100 SDR17 Pn10
Dn110mm L=285m

PE100 SDR17 Pn10
Dn80mm

PE100 SDR17 Pn10
Dn80mm

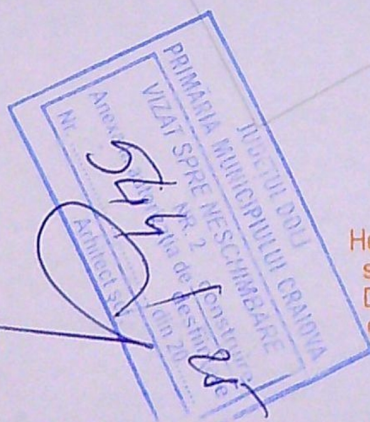
PE100 SDR17 Pn10
Dn80mm

LEGENDA:

Conducta apa potabila propusa PEHD Dn110mm
Conducta alimentare hidranti PEHD Dn90mm

LEGENDA Hidranti Exteriori

Hidrant exterior de incendiu, montat supraterran,
cu diametrul Dn=80mm, prevazut cu doua racorduri
tip B, cu debitul $Q = 2 \text{ buc} \times 5.0 \text{ l/s} = 10 \text{ l/s}$.



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supraterran
Dn=80mm
q=2x5.0l/s



VERIF MLPA VERIFICATOR	NUME: EXPERT	SEMNATURA CERINTA	
SC AB PROIECTE INSTALATII SRL CUI: 38592511 J16/3016/2017 com. Almaj, sat Mosneni, str. IC Bratianu, nr 151, DOLJ			Beneficiar: COMPANIA DE APA OLTEANIA Adresa: CRAIOVA, str. C-TIN OTETELISANU jud. Dolj
SEF. PROIECT	ING. ANDREI BARBU	SCARA 1:500	PROIECT: RETEA DE ALIMENTARE CU APA STR. CONSTANTIN OTETELISANU, LOC CRAIOVA
PROIECTAT	ING. ANDREI BARBU	DATA 2024	FAZA: CU
DESENAT	ING. OVIDIU VASILESCU		IS1