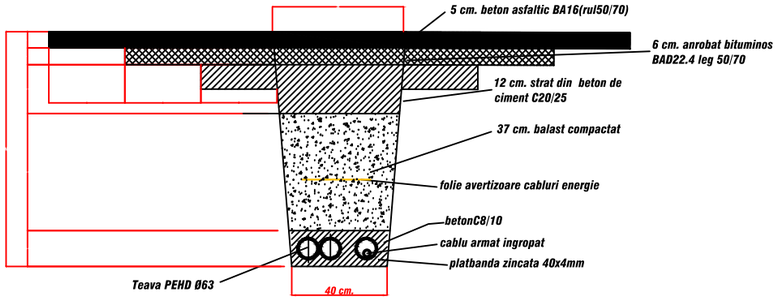
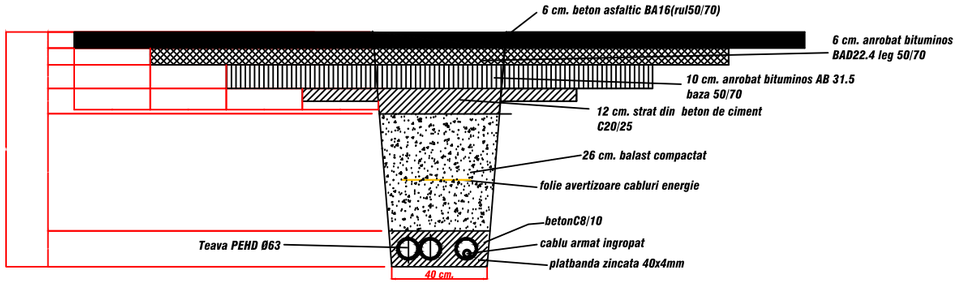
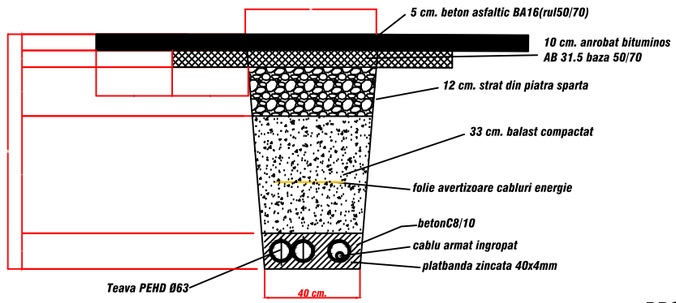
Sectiune transversala prin santul pentru cabluri in carosabil

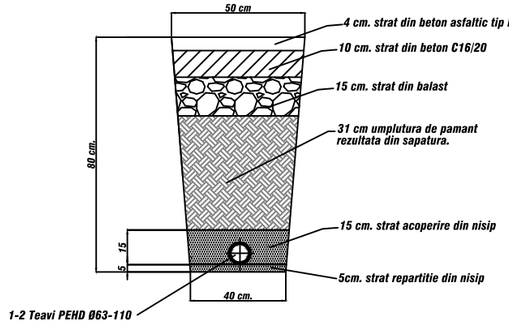


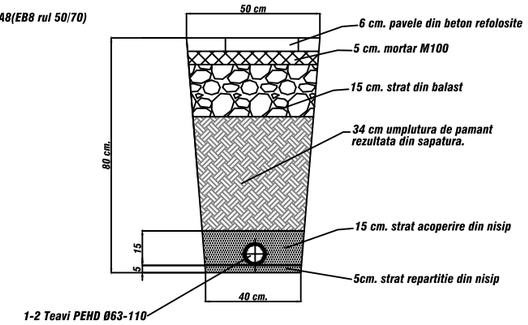




Nota:
Refacerile la sistemului rutier se vor realiza cu respectarea structurii existente a fiecarei strazi

Sectiune transversala prin santul pentru cabluri in zona trotuarului

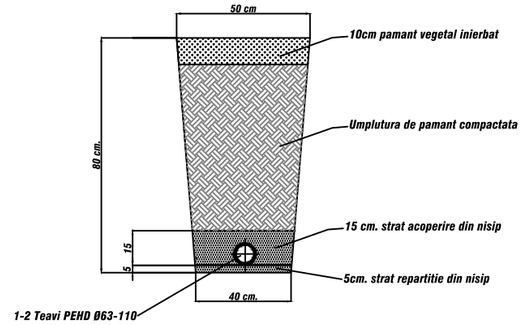




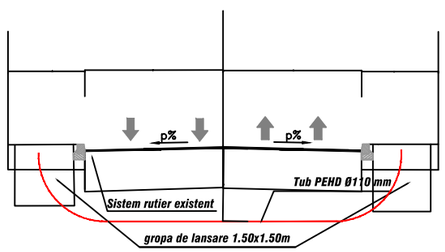
CERINTE PENTRU ASIGURAREA DURABILITATII LUCRARILOR DIN BETON CONFORM CP 012/1-2007

BETON	C20/25
- CLASA DE EXPUNERE	XC2
- RAPORT MAX. APA-CIMENT	0.60
- DOZAJ MINIM DE CIMENT (kg/mc)	260
- TIP CIMENT	CEMII/A, B-S;A,B-V; A, B-LL; CEMIII/A

Sectiune transversala prin santul pentru cabluri in spatiul verde



PROFIL TRANSVERSAL CARACTERISTIC
Detaliu foraj orizontal dirijat



Sef Proiect	Ing. A. Sanmarghitan	Aprobat	A.Mihalcea		
Proiectat	ing. M. Grigore	Data	2024	Scara	

Denumire Proiect:
„Extindere sistem de management al traficului in municipiul Bistrita – etapa 1”

Faza: S.F.

Beneficiar:
MUNICIPIUL BISTRITA
Piata Centrala nr.6, Bistrita, 420040

Revizie

Proiectant:
AM PROJECT DESIGN & CONSULTING S.R.L.
Bucuresti, str.Petru Rares 26–28, et.1, sector 1, 011102
RO–3170727, office@am–project.ro, www.am–project.ro

DETALII DE EXECUTIE
Detaliu canalizatie electrica si refacere
Detaliu subtraversare foraj dirijat

Plansa PD-03