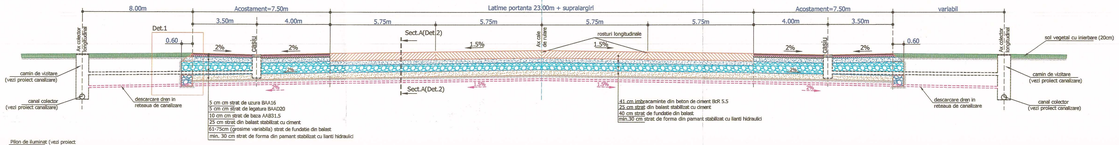
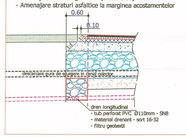
PROFIL TRANSVERSAL TIP 1
(se aplica pe Calea de rulare Alfa)
Scara 1:100

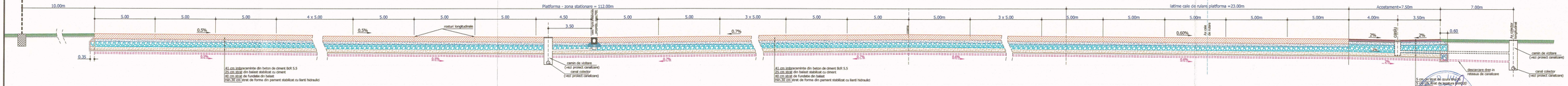


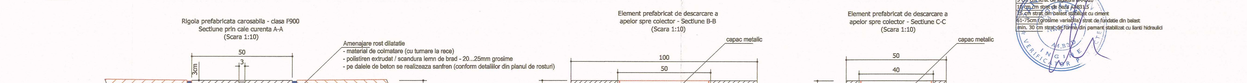
Detaliu 1 - Scara 1:50
- Amenajare dren longitudinal (Scara 1:50)
- Amenajare straturi asfaltice la marginea acostamentelor



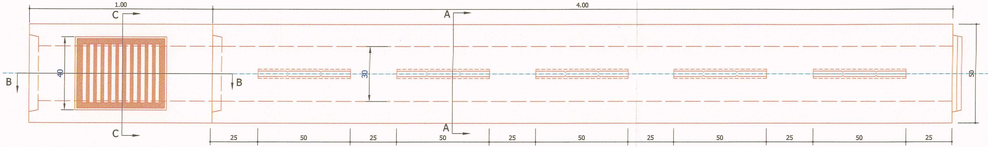
Detaliu 2 - Amenajare dren transversal - Sectiune A-A (Scara 1:50)

PROFIL TRANSVERSAL TIP 2
(se aplica pe platforma de debarcare imbarcare)
Scara 1:100



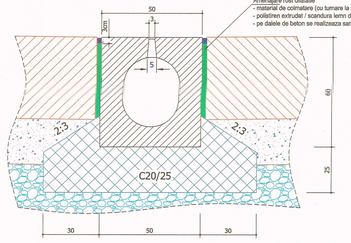


Element prefabricat de descarcare a apelor spre colector - Vedere in plan
(Scara 1:10)



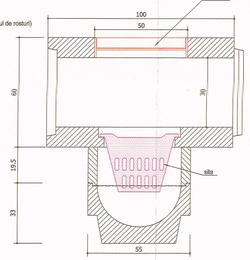
Rigola prefabricata carosabila - clasa F900
Vedere in plan
(Scara 1:10)

Rigola prefabricata carosabila - clasa F900
Sectiune prin cale curenta A-A
(Scara 1:10)

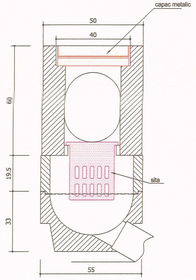


Amenajare rost dilatatie
- material de colmatare (cu turnare la rece)
- polistiren extrudat / scandura lemn de brad - 20...25mm grosime
- pe dalele de beton se realizeaza sanfren (conform detaliilor din planul de rosturi)

Element prefabricat de descarcare a apelor spre colector - Sectiune B-B
(Scara 1:10)



Element prefabricat de descarcare a apelor spre colector - Sectiune C-C
(Scara 1:10)



Beneficiar:
Consiliul Judetean Brasov

Proiectant:
SEARCH CORPORATION

Aeroportul International Brasov - Ghimbav

Proiect Tehnic Cale de rulare Alfa, platforma de imbarcare debarcare si extinderea retelelor de canalizare si drenaj aferente pistei de decolare aterizare

FAZA : P.A.C.

AEROPORTURI

Profiluri transversale tip si detalii structuri rutiere

SEF PROIECT	Ing. Alexandru Barbuceanu
PROIECTANT	Ing. Alexandru Barbuceanu
DESENAT	Ing. Alexandru Barbuceanu
VERIFICATOR INTERN	Ing. Dan Iacobescu
Contract Nr. 32/2017	Revizia Nr.: 0
Data Octombrie 2017	Scara: 1:2000
Cod desen : 17032-PAC-AER-004	