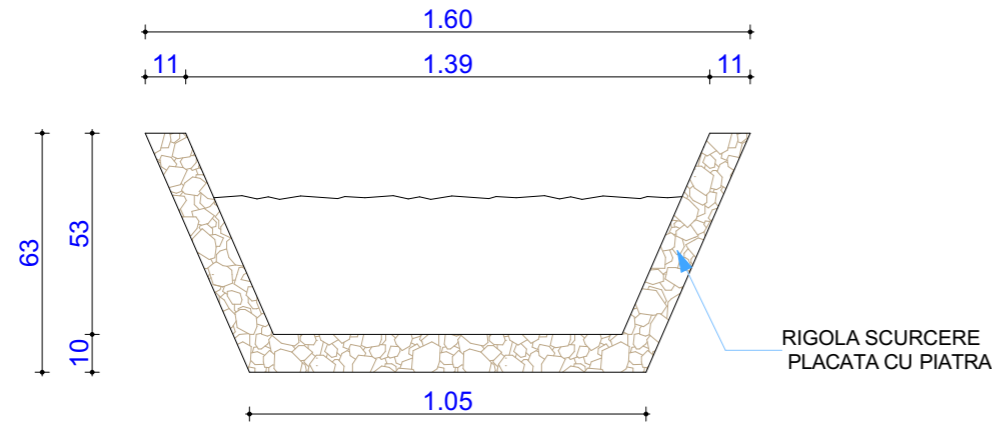
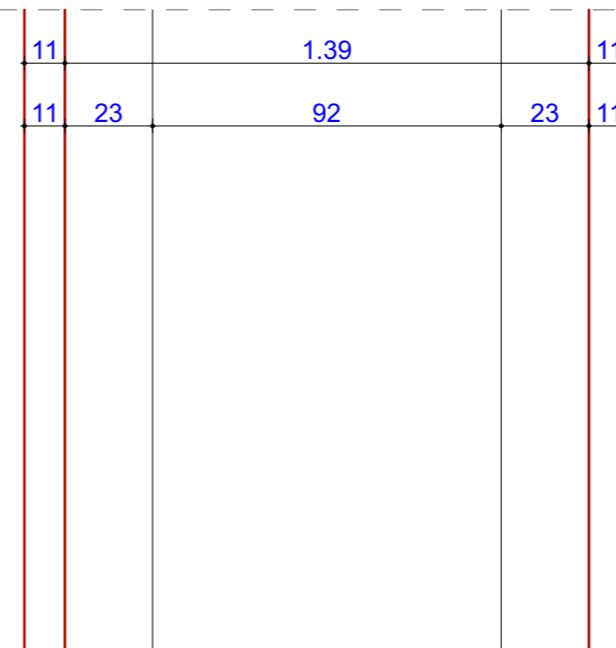
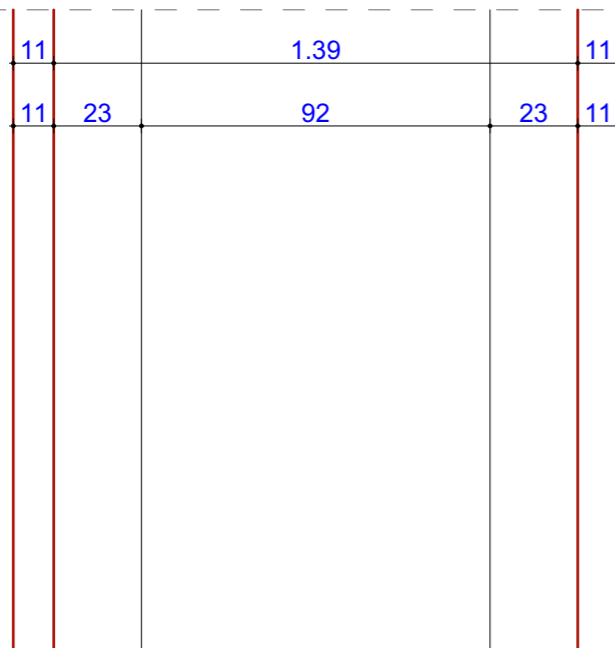
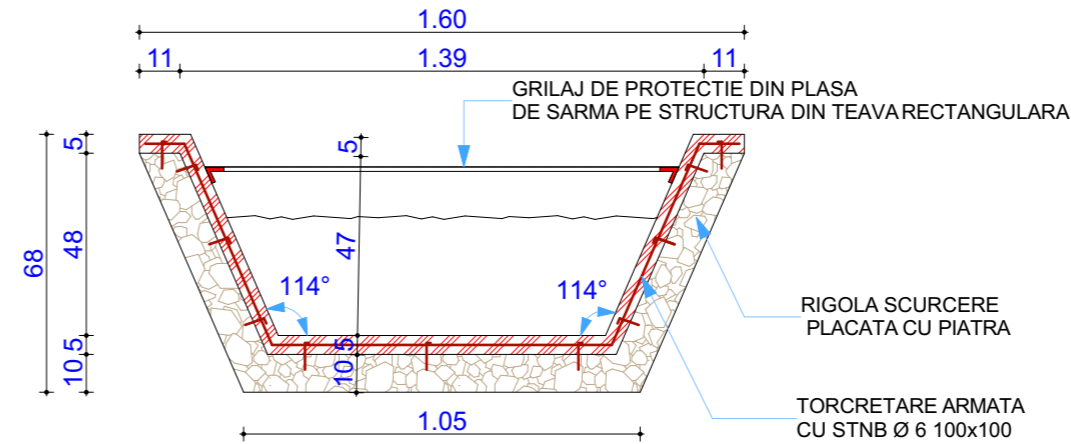


RIGOLA SCURGERE APE PLUVIALE

RELEVEU



PROPUNERE



Lungime totala rigola = 132 m
 Torcretare propusa 5 cm = 303 mp
 Plasa stnb Ø6 100 x 100 = 323 mp
 Agrafe Ø6 150 mm = 2900 buc
 Plasa protectie sarma = 303 mp
 Teava rectanculara 15 x 15 x 2 = 1320 ml

ATKA CONSTRUCT
 ARCHITECTURE & DESIGN

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 +40733338615
 atkaconstruct@gmail.com

str. Postasului, nr.9, Baia Mare

DENUMIRE PROIECT:
Amenajare imprejmuire si amenajare curte (alei, asfaltare teren de sport) la Liceul Tehnologic Nr.1

ADRESA PROIECT:
 Sos Turnu Măgurele, Nr. 1-3 mun. Alexandria jud. Teleorman Romania

CLASA DE IMPORTANȚĂ - CLASA IMP.C
 CATEGORIA DE IMPORTANȚĂ - CATEG. IMP.III
 GRAD DE REZISTENȚĂ LA FOC - II
 ARIE CONSTRUITĂ LA SOL = 3985 mp
 ARIE CONSTRUITA DESFASURATA = 5776 mp

BENEFICIAR:
Pimaria Municipului Alexandria

PROIECTANT GENERAL:
S.C. ATKA CONSTRUCT SRL

PROIECTANT SPECIALITATE:
S.C. ATKA CONSTRUCT SRL

SEF PROIECT:
 Arh. Ghebri Vlad

ARHITECTURA:
 Arh. Elisabeta Vlase

DESEMAT:
 Arh. Ghebri Vlad

PROIECTANT STRUCTURA:
 Ing. Platka Gavril

VERIFICATOR:
 Ing. Popa Oliviu

D.A.L.I	Proiect nr.: 12/2023
REABILITARE RIGOLA	Scara: 1:20
	Dim. plansa: 420x297
	Plansa: 19 din 39
Faza Plansa Revizia	Data: 07/2023
DALI A-16	-