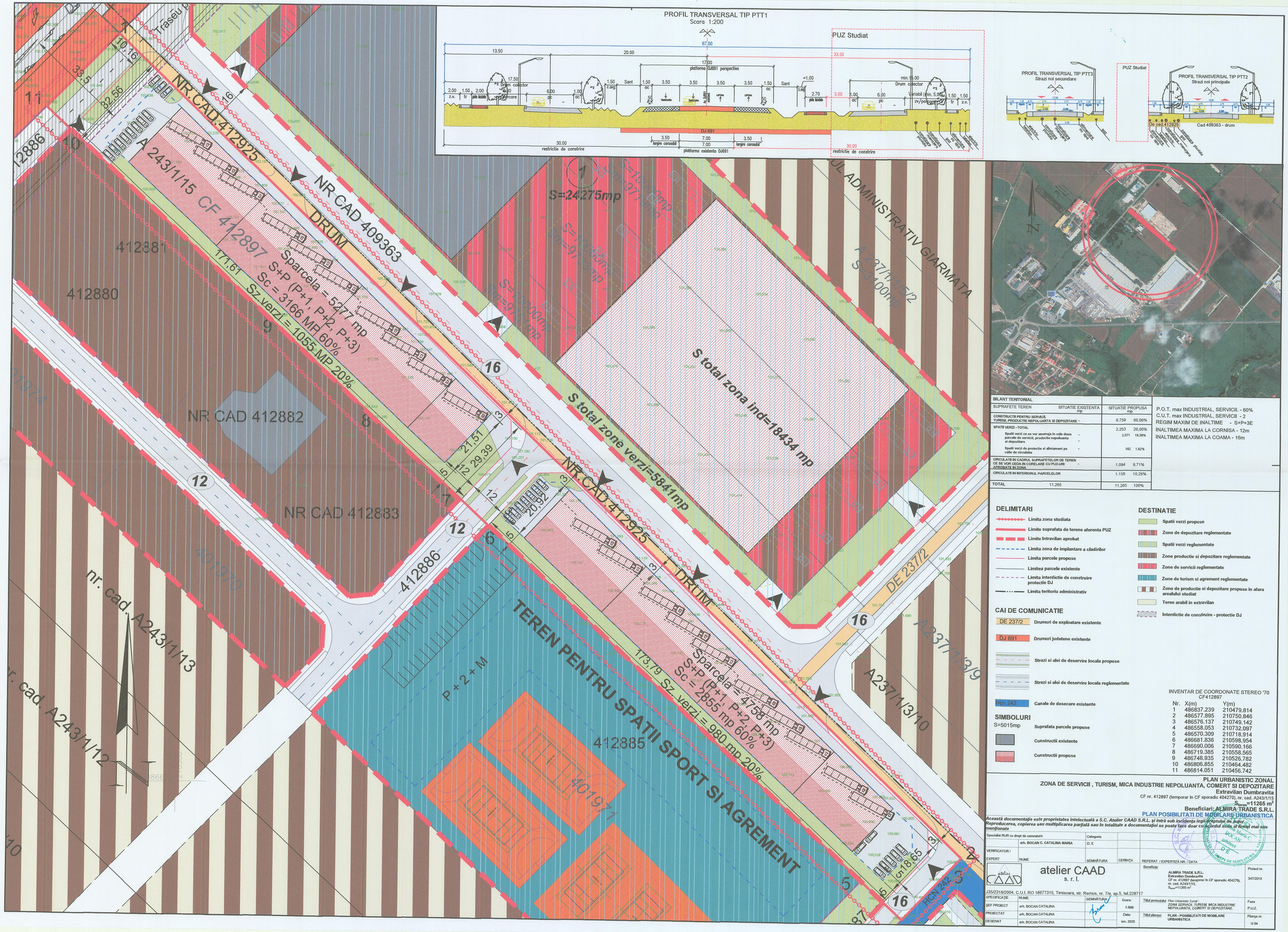
PROFIL TRANSVERSAL TIP PTT1
Scara 1:200
PUZ Studiat
67.00
33.50
13.50
20.00
17.00
platforma DJ691 perspectiva
17.50
Drum colector
2.00
1.50
2.00
z.v.
tr
pista bicicleta
6.00
pc
1.00
oc
1.50
Z.sag.
Sant
1.50
oc
3.50
3.50
3.50
3.50
1.50
Sant
=1.00
Z.sag
2.70
pista bicicleta
3.00
6.00
pc
6.00
oc
min. 10.00
Drum colector
Variabil (min. 5.00)
zv/ pomp
1.50
tr
1.50
z.v.
DJ 691
3.50
7.00
3.50
30.00
restrictie de constrire
30.00
restrictie de constrire
platforma existenta DJ691
largire carosabil
largire carosabil
PROFIL TRANSVERSAL TIP PTT3
Strazi noi secundare
PUZ Studiat
PROFIL TRANSVERSAL TIP PTT2
Strazi noi principale
De cad412925
Cad 409363 - drum
NR. CAD. 412925
NR CAD 409363
DRUM
A 243/1/15 CF 412897
S+P (P+1, P+2, P+3)
Sc = 3166 MP 60%
Sz.verzi = 1055 MP 20%
Sparcela = 5277 mp
171.61
412881
412880
412882
412883
412886
DE 237/2
S=24275mp
S=1000mp
S=910mp
S=1000mp
S=910mp
S=1000mp
S=910