Bilant suprafete teren

Suprafata teren	Existent		Propus	
Total zona studiata	50.100	100 %	50.100	100 %
Zona amplas.panouri (1+2) - constr.panouri			20.040	40,00
Circulatii , platforme			3.922	7,83
Zone verzi 52,17%, din care - zone verzi de protectie			10.508	20,97
- gazon intre panouri			15.630	31,20

LEGENDA

- Limita teren studiat propus pentru a fi introdus in intravilan
- Limite cadastrale
- Limita imprejmuire
- Limita implantare panouri
- Retragere c-tii
- Constructii tehnice - P
- Zona verde
- Zona verde de protectie (arbusti Hmax = 2,0 m)
- Drumuri existente (DE)
- Drumuri/ alei propuse
- Canale Hcn
- Utilaje
- Panouri fotovoltaice

PTT1

HCn 175/5

De175/6

Z.V. S = 875 mp

TOP A 175 / 3 / 5
S = 50.100 mp

Z.V. S = 4.330 mp

Z.V. S = 4.567 mp

A200/1/6
S=47900mp

A175/3

CENTRALA FOTOVOLTAICA
2,5 MWP

ZONA 1 S =19.190 mp

ZONA 2 S =16.480 mp

HCn 199

imprejmuire

cabina - poarta

acces - poarta

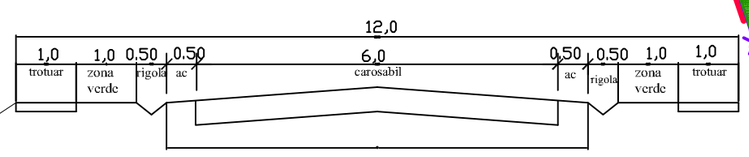
drum pamant

De197

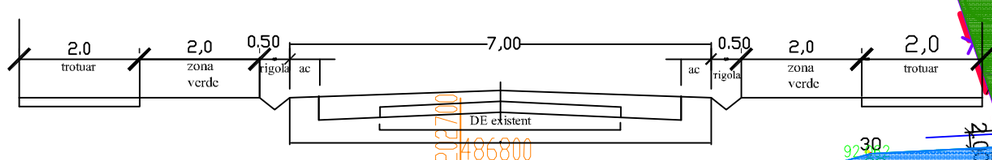
PTT2

DE 197

PROFIL TRANSVERSAL TIP 1 -12 m



PROFIL TRANSVERSAL TIP 2 - 16 m



s.c. ARHINOVA s.r.l. J 35/1484/1994, bd. Mihai Viteazu nr. 40 Timisoara, tel. 292.633 ; fax. 290.522			beneficiar : SC QUEST EC ENERGY SRL	pr. nr.: 507/2013
Sef proiect	arh. Diana Gaga	scara : 1 : 500	titlul proiectului : PUZ - CONSTRUIRE SI RACORD LA SEN CENTRALA ELECTRICA FOTOVOLTAICA DE 2,5 MWP, A.175/3/5 - extravilan Timisoara N -(Mehala)	PUZ
Proiectat	arh. Diana Gaga			
Desenat	arh. Diana Gaga	data : iul. 2013	titlul planseI : PLAN REGLEMENTARI	pl. nr.: 03.A