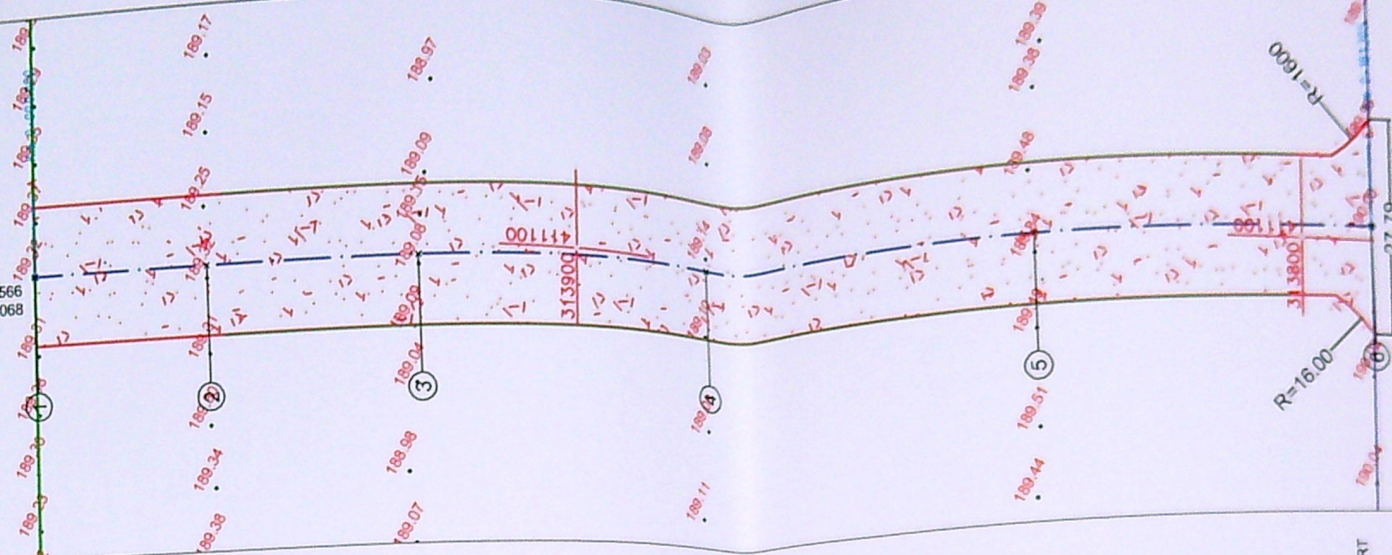


CENTRUL DE CERCETARI TEHNOLOGICE
DE AVIATIE CCTA

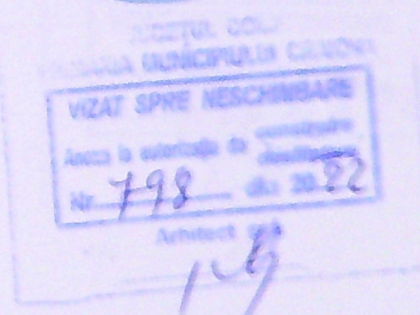
E=411097.3566
N=313971.5068

E=411101.8136
N=313790.2570



PISTA AEROPORT CRAIOVA

RACORD CALE DE RULARE		INCINTA CCTA		RACORD PIST	
Cota ref. 188.200					
Point Number	1	2	3	4	5
DIFERENTE IN AX	+0.04	+0.14	+0.45	+0.55	+0.47
COTE PROIECT	189.36	189.45	189.54	189.68	189.84
COTE TEREN	189.32	189.31	189.09	189.13	189.37
RACORDARI VERTICALE	L=181.30				P=0.35%
ALINIAMENTE SI CURBE	L=181.306 B=178°35'29"				
HECTOMETRII	Km 0+000.000				
DISTANTE	23.35	27.78	39.68	45.88	44.61
DISTANTE CUMULATE	0.00	23.35	51.13	90.81	136.69



VERIFICATOR / EXPERT	NUME	SEMNTURA	CERINTA	Beneficiar	Proiect nr.:
S. C. EUROPOD CONSTRUCT S. R. L. CRAIOVA Str. Dimitrie Radovici, Nr. 8 Nr. inreg. ORC J16/372/2017, CUI: RO21216709 Mobil: 0767773916				S. C. DEDALUS TECH S. R. L.	P1/2021
Titlu proiect:	NUME	SEMNTURA	Scara:	Titlu plansa:	Faza:
DRUM TEHNOLOGIC RACORD INTRE CENTRUL DE CERCETARI TEHNOLOGICE DE AVIATIE CCTA SI PISTA AEROPORT CRAIOVA, JUDETUL DOLJ	Ing. Gijga Adrian	Ing. Gijga Adrian	1:100	PLAN DE SITUATIE	DTAC
PROIECTAT	Ing. Gijga Adrian	Ing. Gijga Adrian	1:1000	PROFIL LONGITUDINAL	Plansa nr.:
DENESAT	Ing. Gijga Adrian	Ing. Gijga Adrian	2021		PS1+PL1