



SCARA 1:15000

LEGENDA		
[Red dashed line]	limite de proprietate studiate propuse pt.a fi introduse in intravilan	
[Black dashed line]	limite parcele	
[Blue dashed line]	limita intravilan existent	
[Red dashed line]	zona reglementata	
[Blue dashed line]	zona studiată	
[Black dashed line]	drumuri de exploatare	
[Grey hatched area]	carosabil DN19	
[Brown hatched area]	canale	
[Blue hatched area]	Zona studiată drum expres Satu Mare-QAR	
[Black line with dots]	Linie electrica aeriana 20KVA existenta	
[Black line with dots]	Linie electrica aeriana 0,4KVA existenta	
[Black line with dots]	conducta de gaz subterana existenta	
[Blue circle]	puturi de captare a apei nr.12,nr.13 existente	
[Light blue hatched area]	zona de protectie put de captare apa-R 10,00m	
[Light purple hatched area]	zona de protectie LEA 20KV-24,00m	
[Yellow hatched area]	zona de protectie conducta Gaz-12,00m	
[Light blue hatched area]	zona de protectie canal-2,00 m	
[Brown hatched area]	zona productie energie verde-PARC FOTOVOLTAIC	

BILANT TERITORIAL		
Suprafata teren productie energie verde	265952,50 mp	50%
Suprafata teren zona verde	265952,50 mp	50%
TOTAL TEREN	531905,00 mp	100%
FOT=50%		
CUT=0,5		
Regin de inaltime P		

SC NIRVANA STUDIO SRL CUI R015631948		PLAN URBANISTIC ZONAL PARC FOTOVOLTAIC SI RACORDARE LA SISTEMUL ENERGETIC NATIONAL		PR.nr. 17/2021
Satu Mare, B-dul I.C. Bratianu, nr. 5 ap.45		com. VETIS, jud. SATU MARE		PUZ
sef proiect	arh.Mircea Corodan	Scara 1:5000	Beneficiar:SC EXPERT FOTOVOLTAIC ENERGY SRL	
proiectat	arh.Mircea Corodan	1:15000		
desenat	ing.Daniela Corodan	02.2022	REGLEMENTARI URBANISTICE PROPUSE	U.03