

Sc. 1:20 000



LIMITE:

-  LIMITA ZONA STUDIATA
 LIMITA ZONA REGLEMENTATA
 LIMITE CADASTRALE

	CONDUCTA DN 400 RACORD SRM ARAD 3 CET
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- ZONE DE PROTECTIE / INTERDICTIE:**

ZONE DE PROTECTIE / INTERDICTIE:

- ZONA DE PROTECȚIE DN7 50m DE LA
ÎMBRĂCĂMINTEA ASFALTICĂ, ZONA DE PROTECȚIE DN7
50m DE LA ÎMBRĂCĂMINTEA ASFALTICĂ

-  ZONA DE PROTECTIE CONDUCTA DN400
RACORD SRM ARAD 3 CET

FZONIFICARE FUNCTIONALA EXISTENTA

- TEREN ARABIL
- ZONA DE SERVICIO

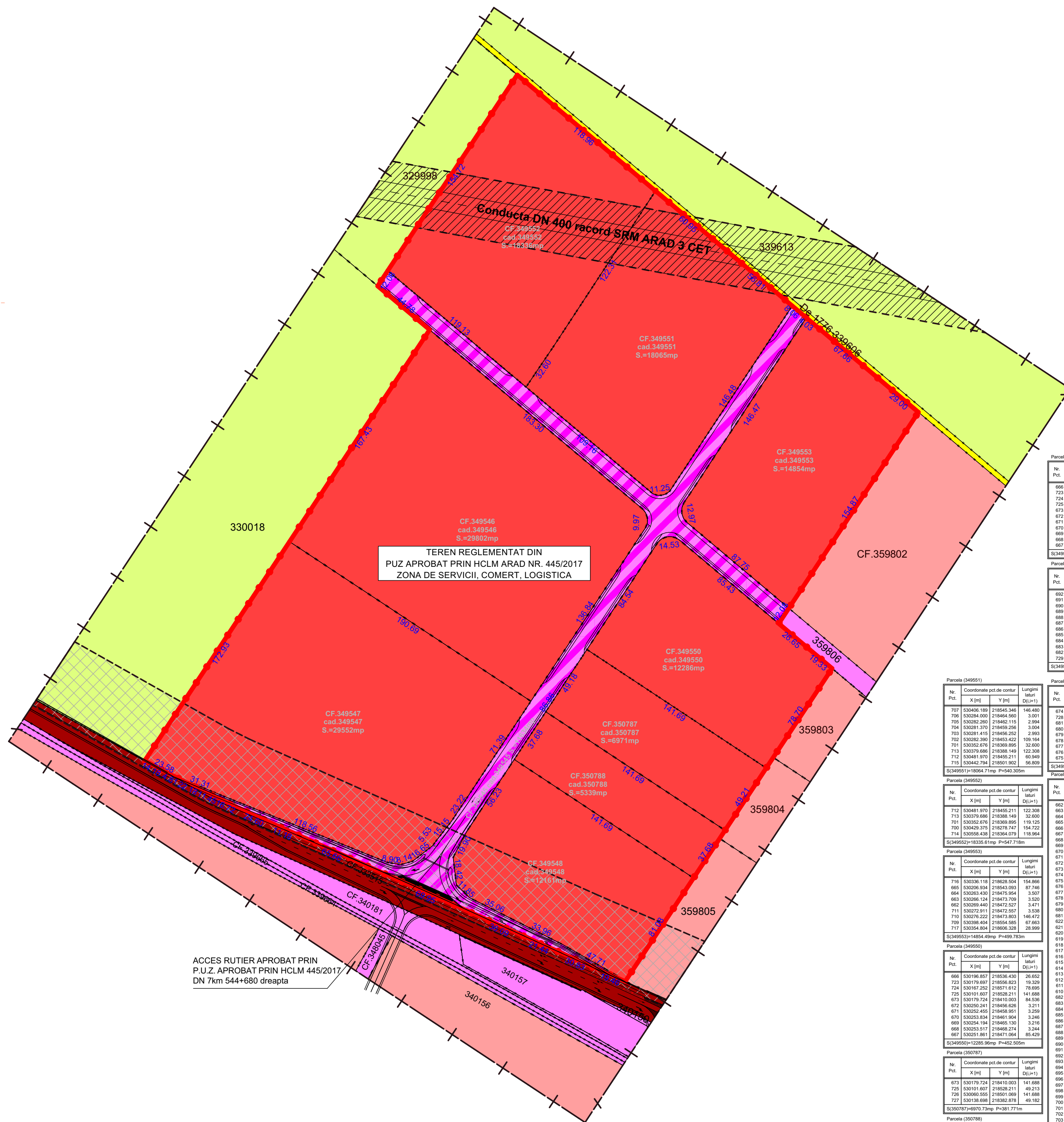
- ZONA DE SERVICII SI COMERT DIN PUZ APROBAT
PRIN HCLM ARAD NR. 445/2017**

- 652
329
695
688
-  SPATIU VERDE DIN PUZ APROBAT PRIN
HCLM ARAD 445/2017

- 211
259
246
216
-  CAI DE COMUNICATIE RUTIERA DIN PUZ APROBAT
PRIN HCLMA 445/2017

DRUMURI

- | | | |
|-----|---|----------------------------|
| 389 |  | DRUM NATIONAL |
| 221 | | |
| 153 |  | DRUM DE EXPLOATARE |
| 531 | | |
| 651 | | |
| 143 | | |
| 903 |  | CAI DE COMUNICATIE RUTIERA |
| 564 | | |



Parcela (349550)				
Pt.	Coordenata pct. de contur.		Lung. lati. O.U.	
	X [m]	Y [m]		
694	203196.807	218536.340	26	
723	203179.687	218566.821	84	
696	215017.252	218571.612	78	
725	203191.507	218526.211	141	
673	203179.724	218410.003	84	
722	215020.241	218456.626	3	
671	215022.455	218456.951	3	
670	203253.834	218461.904	3	
676	215024.194	218465.130	3	
668	215025.517	218474.734	3	
667	215021.185	218471.064	3	
S(349550)=12283.96m P=452.505m				

Parcela (349547)			
Nr. Pct.	Coordonate pct.de contur		Lung. lin. D.(m)
	X [m]	Y [m]	
691	530145.634	218373.079	71.
692	530086.084	218333.707	23.
690	530066.714	218320.900	15.
689	530054.779	218311.563	5.
688	530050.343	218308.260	16.
687	530040.137	218295.104	8.
686	530037.952	218287.260	8.
685	530039.352	218278.468	118.
684	530083.855	218168.573	31.
683	530095.899	218139.677	38.
682	530106.547	218118.638	172.
729	530250.802	218214.013	190.

S:\349547\219552 068m Pa286\062m

Parcela (349551)			
Nr. Pct.	Coordonate pct.de lucru		Longime laturi
	X [m]	Y [m]	
707	530406,189	218545,346	146,480
706	530284,004	218464,560	3,001
705	530282,260	218462,115	2,994
704	530281,370	218459,256	2,904
703	530281,415	218456,252	3,003
702	530282,390	218453,422	109,164
701	530352,676	218389,898	32,600
713	530379,686	218388,149	122,308
712	530481,970	218455,211	60,945
711	530442,974	218501,902	56,805

Parcela (349548)			Lung. Lm D(μm)
Nr. Pct.	Coordonate pct.de contur		
	X [m]	Y [m]	
674	530107.265	218362.056	141.
728	530029.122	218480.287	81.
675	529961.488	218353.570	47.
690	529985.176	218394.159	35.
679	530000.455	218363.834	33.
678	530016.207	218332.513	11.
677	530024.446	218323.999	18.
676	530042.736	218331.853	19.
675	530060.363	218331.807	56.

S(349548)=12160.94pm P=445.879m

Parcela (349552)			
Nr. Pct.	Coordonate pct.de contur		Lungimi latituri D(U+1)
	X [m]	Y [m]	
712	530481.970	218455.211	122.308
713	530379.686	218368.149	32.600
701	530352.676	218369.895	119.125
700	530429.375	218278.747	154.722
714	530558.438	218364.079	118.964

S(349552)=18335.61mp P=547.718m

Nr. Pct.	Coordonate pct.de contur		Lung. latit. D(iz)
	X [m]	Y [m]	
662	530269.440	218472.527	3.
663	530266.124	218473.709	3.
664	530263.430	218475.954	87.
665	530266.934	218543.093	12.
666	530196.857	218536.430	85.
667	530251.861	218471.064	3.
668	530253.517	218468.274	3.
669	530254.104	218465.130	3.

Parola (349553)			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,j+1)
	X[m]	Y[m]	
716	530336.118	218628.504	154.886
665	530266.934	218543.093	87.746
664	530263.430	218474.954	3.502
663	530266.124	218473.709	3.507
662	530269.440	218472.527	3.507
717	530272.911	218472.807	3.538
716	530276.222	218473.807	146.472
715	530398.404	218554.588	67.663
717	530354.804	218606.328	28.995

670	330253.834	218461.904	3
671	330252.455	218458.951	3
672	330250.241	218456.626	84
673	330179.724	218444.003	86
674	330107.265	218362.096	56
675	330060.363	218331.087	19
676	330042.736	218323.853	18
677	330024.446	218321.999	11
678	330016.207	218322.513	35
679	330000.455	218336.834	33
680	329985.176	218394.159	0
681	329961.488	218345.570	47
682	329968.900	218437.226	30
683	329960.968	218445.425	19
684	329968.900	218437.226	30
685	329981.463	218389.300	21
619	329990.230	218369.731	36

Parola (349550)		Coordinate pct.de contur		Longimi latitudi
Nr. Pct.	X [m]	Y [m]		D [m]
666	530196.857	218536.430		26.655
723	530179.697	218556.823		19.365
724	530167.252	218571.612		78.629
725	530161.607	218582.211		141.688
726	530179.724	218410.003		8.211
670	530250.241	218456.626		3.216
671	530252.455	218458.951		3.255
670	530253.834	218461.904		3.246
669	530254.194	218465.130		3.216
668	530253.517	218468.274		3.244
667	530251.681	218471.506		85.425

S(349550)=12285 96mp P=452 505m

618	530004	986	218336	796	69
619	530033	586	218272	971	65
616	530060	432	218202	042	11
615	530065	004	218202	837	24
614	530075	259	218100	482	16
613	530082	519	218165	426	11
612	530087	408	218165	426	11
611	530097	508	218135	328	4
610	530099	679	218131	040	12
682	530106	547	218118	638	31
683	530095	899	218391	677	23
684	530083	855	218168	573	118
685	530039	352	218278	468	8
686	530037	952	218287	260	8
687	530040	137	218287	260	8
688	530050	343	218308	260	5
689	530054	779	218311	563	15
690	530066	714	218320	900	23

Parcela (350787)			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,j+1)
	X [m]	Y [m]	
673	530179.724	218410.003	141.688
725	530101.607	218528.211	49.213
726	530060.555	218501.069	141.688
727	530138.698	218382.878	49.182
S(350787)=6970.73mp P=381.771m			

691	530086.084	218333.707	71
692	530145.634	218373.079	136
693	530259.776	218448.548	3
694	530263.002	218449.792	3
695	530266.458	218449.866	3
696	530269.740	218448.757	3
697	530272.446	218446.601	183
698	530390.463	218306.352	44
699	530419.298	218272.085	12
700	530429.375	218278.747	119
701	530352.676	218369.895	109
702	530392.090	218462.493	0

Parcela (350788)			
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
727	530138.698	218382.878	141.688
726	530060.555	218501.069	37.682
728	530029.122	218480.287	141.688
674	530107.265	218362.096	37.682
S(350788)=5339.07mp P=358.739m			

702	530262.390	218453.422	2.
703	530281.415	218456.252	3.
704	530281.370	218459.256	2.
705	530282.260	218462.115	3.
706	530284.000	218484.560	146.
707	530406.189	218545.346	8.
708	530400.998	218551.506	4.
709	530398.404	218554.585	146.
710	530276.222	218473.803	3.
711	530272.911	218472.557	3.

S(349545)=11634.01mp P=2217.727m

[illegible]