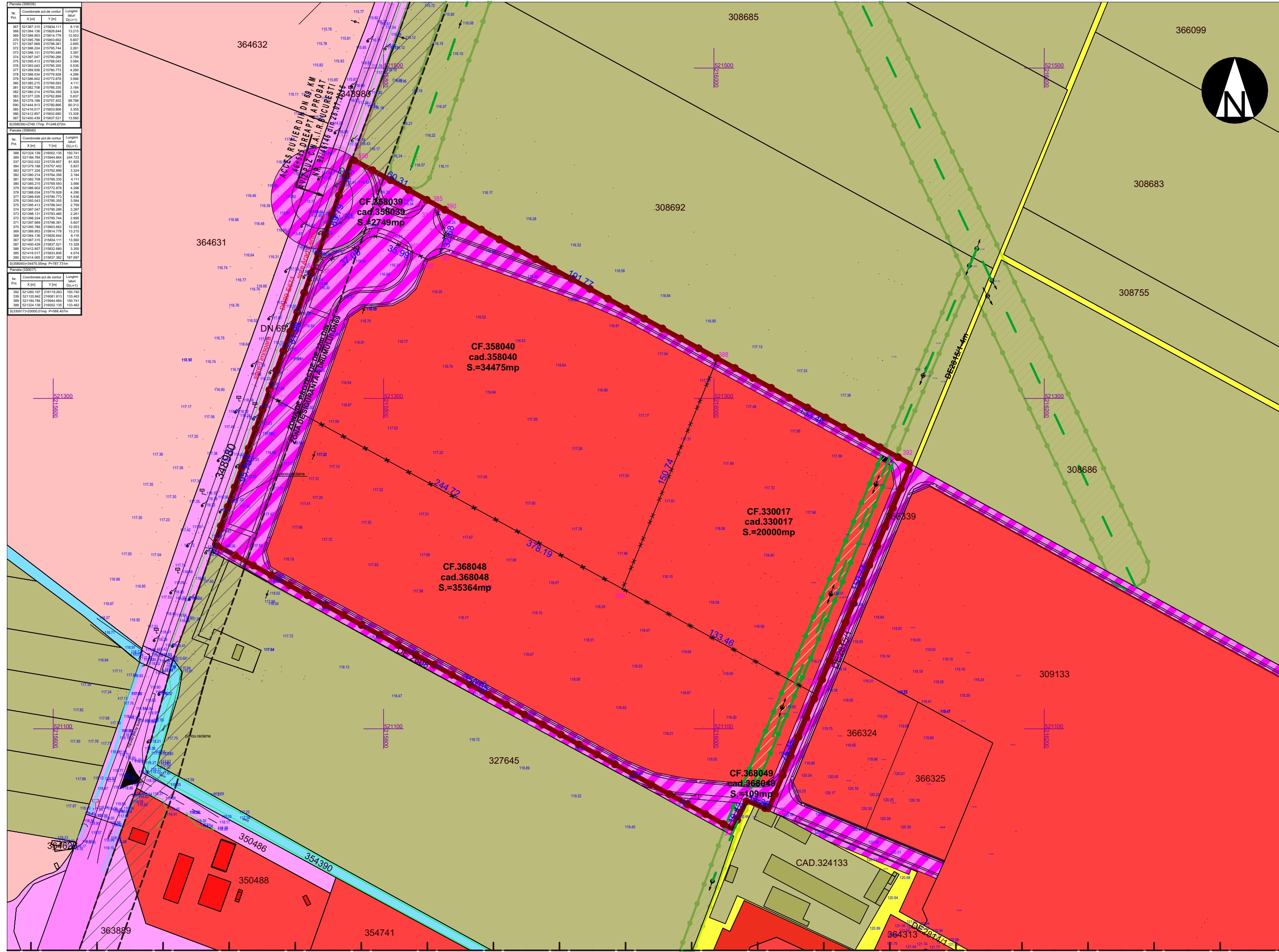


PLAN DE INCADRARE

Sc. 1:20 000



Parcela (358040)			
No.	Coordonate pct de contur	Lungime	
Pct.	X [m]	Y [m]	(D _{ij} +1)
367	521387.315	215834.111	8.134
368	521388.953	215814.778	12.513
369	521390.600	215796.381	2.895
370	521392.254	215778.044	2.269
371	521393.911	215760.000	3.387
372	521395.574	215742.250	2.769
373	521397.241	215724.778	3.584
374	521398.911	215707.500	5.538
375	521400.584	215690.500	4.290
376	521402.254	215673.778	4.290
377	521403.924	215657.250	4.290
378	521405.594	215640.778	3.584
379	521407.264	215624.500	4.111
380	521408.934	215608.250	3.184
381	521410.604	215592.000	3.354
382	521412.274	215575.750	5.817
383	521413.944	215559.500	80.788
384	521415.614	215543.250	3.354
385	521417.284	215527.000	13.328
386	521418.954	215510.750	13.328
387	521420.624	215494.500	13.328
388	521422.294	215478.250	13.328
389	521423.964	215462.000	13.328
390	521425.634	215445.750	13.328
391	521427.304	215429.500	13.328
392	521428.974	215413.250	13.328
393	521430.644	215397.000	13.328
394	521432.314	215380.750	13.328
395	521433.984	215364.500	13.328
396	521435.654	215348.250	13.328
397	521437.324	215332.000	13.328
398	521438.994	215315.750	13.328
399	521440.664	215299.500	13.328
400	521442.334	215283.250	13.328
401	521444.004	215267.000	13.328
402	521445.674	215250.750	13.328
403	521447.344	215234.500	13.328
404	521449.014	215218.250	13.328
405	521450.684	215202.000	13.328
406	521452.354	215185.750	13.328
407	521454.024	215169.500	13.328
408	521455.694	215153.250	13.328
409	521457.364	215137.000	13.328
410	521459.034	215120.750	13.328
411	521460.704	215104.500	13.328
412	521462.374	215088.250	13.328
413	521464.044	215072.000	13.328
414	521465.714	215055.750	13.328
415	521467.384	215039.500	13.328
416	521469.054	215023.250	13.328
417	521470.724	215007.000	13.328
418	521472.394	214990.750	13.328
419	521474.064	214974.500	13.328
420	521475.734	214958.250	13.328
421	521477.404	214942.000	13.328
422	521479.074	214925.750	13.328
423	521480.744	214909.500	13.328
424	521482.414	214893.250	13.328
425	521484.084	214877.000	13.328
426	521485.754	214860.750	13.328
427	521487.424	214844.500	13.328
428	521489.094	214828.250	13.328
429	521490.764	214812.000	13.328
430	521492.434	214795.750	13.328
431	521494.104	214779.500	13.328
432	521495.774	214763.250	13.328
433	521497.444	214747.000	13.328
434	521499.114	214730.750	13.328
435	521500.784	214714.500	13.328
436	521502.454	214698.250	13.328
437	521504.124	214682.000	13.328
438	521505.794	214665.750	13.328
439	521507.464	214649.500	13.328
440	521509.134	214633.250	13.328
441	521510.804	214617.000	13.328
442	521512.474	214600.750	13.328
443	521514.144	214584.500	13.328
444	521515.814	214568.250	13.328
445	521517.484	214552.000	13.328
446	521519.154	214535.750	13.328
447	521520.824	214519.500	13.328
448	521522.494	214503.250	13.328
449	521524.164	214487.000	13.328
450	521525.834	214470.750	13.328
451	521527.504	214454.500	13.328
452	521529.174	214438.250	13.328
453	521530.844	214422.000	13.328
454	521532.514	214405.750	13.328
455	521534.184	214389.500	13.328
456	521535.854	214373.250	13.328
457	521537.524	214357.000	13.328
458	521539.194	214340.750	13.328
459	521540.864	214324.500	13.328
460	521542.534	214308.250	13.328
461	521544.204	214292.000	13.328
462	521545.874	214275.750	13.328
463	521547.544	214259.500	13.328
464	521549.214	214243.250	13.328
465	521550.884	214227.000	13.328
466	521552.554	214210.750	13.328
467	521554.224	214194.500	13.328
468	521555.894	214178.250	13.328
469	521557.564	214162.000	13.328
470	521559.234	214145.750	13.328
471	521560.904	214129.500	13.328
472	521562.574	214113.250	13.328
473	521564.244	214097.000	13.328
474	521565.914	214080.750	13.328
475	521567.584	214064.500	13.328
476	521569.254	214048.250	13.328
477	521570.924	214032.000	13.328
478	521572.594	214015.750	13.328
479	521574.264	213999.500	13.328
480	521575.934	213983.250	13.328
481	521577.604	213967.000	13.328
482	521579.274	213950.750	13.328
483	521580.944	213934.500	13.328
484	521582.614	213918.250	13.328
485	521584.284	213902.000	13.328
486	521585.954	213885.750	13.328
487	521587.624	213869.500	13.328
488	521589.294	213853.250	13.328
489	521590.964	213837.000	13.328
490	521592.634	213820.750	13.328
491	521594.304	213804.500	13.328
492	521595.974	213788.250	13.328
493	521597.644	213772.000	13.328
494	521599.314	213755.750	13.328
495	521600.984	213739.500	13.328
496	521602.654	213723.250	13.328
497	521604.324	213707.000	13.328
498	521605.994	213690.750	13.328
499	521607.664	213674.500	13.328
500	521609.334	213658.250	13.328
501	521611.004	213642.000	13.328
502	521612.674	213625.750	13.328
503	521614.344	213609.500	13.328
504	521616.014	213593.250	13.328
505	521617.684	213577.000	13.328
506	521619.354	213560.750	13.328
507	521621.024	213544.500	13.328
508	521622.694	213528.250	13.328
509	521624.364	213512.000	13.328
510	521626.034	213495.750	13.328
511	521627.704	213479.500	13.328
512	521629.374	213463.250	13.328
513	521631.044	213447.000	13.328
514	521632.714	213430.750	13.328
515	521634.384	213414.500	13.328
516	521636.054	213398.250	13.328
517	521637.724	213382.000	13.328
518	521639.394	213365.750	13.328
519	521641.064	213349.500	13.328
520	521642.734	213333.250	13.328
521	521644.404	213317.000	13.328
522	521646.074	213300.750	13.328
523	521647.744	213284.500	13.328
524	521649.414	213268.250	13.328
525	521651.084	213252.000	13.328
526	521652.754	213235.750	13.328
527	521654.424	213219.500	13.328
528	521656.094	213203.250	13.328
529	521657.764	213187.000	13.328
530	521659.434	213170.750	13.328
531	521661.104	213154.500	13.328
532	521662.774	213138.250	13.328
533	521664.444	213122.000	13.328
534	521666.114	213105.750	13.328
535	521667.784	213089.500	13.328
536	521669.454	213073.250	13.328
537	521671.124	213057.000	13.328
538	521672.794	213040.750	13.328
539	521674.464	213024.500	13.328
540	521676.134	213008.250	13.328
541	521677.804	212992.000	13.328
542	521679.474	212975.750	13.328
543	521681.144	212959.500	13.328
544	521682.814	212943.250	13.328
545	521684.484	212927.000	13.328
546	521686.154	212910.750	13.328
547	521687.824	212894.500	13.328
548	521689.494	212878.250	13.328
549	521691.164	212862.000	13.328
550	521692.834	212845.750	13.328
551	521694.504	212829.500	13.328
552	521696.174	212813.250	13.328
553	521697.844	212797.000	13.328
554	521699.514	212780.750	13.328
555	521701.184	212764.500	13.328
556	521702.854	212748.250	13.328
557	521704.524	212732.000	13.328
558	521706.194	212715.750	13.328
559	521707.864	212699.500	13.328
560	521709.534	212683.250	13.328
561	521711.204	212667.000	13.328
562	521712.874	212650.750	13.328
563	521714.544	212634.500	13.328
564	521716.214	212618.250	13.328
565	521717.884	212602.000	13.328
566	521719.554	212585.750	13.328
567	521721.224	212569.500	13.328
568	521722.894	212553.250	13.328
569	521724.564	212537.000	13.328
570	521726.234	212520.750	13.328
571	521727.904	212504.500	13.328
572	521729.574	212488.250	13.328
573	521731.244	212472.000	13.328
574	521732.914	212455.750	13.328
575	521734.584	212439.500	13.328
576	521736.254	212423.250	13.328
577	521737.924	212407.000	13.328
578	521739.594	212390.750	13.328
579	521741.264	212374.500	13.328
580	521742.934	212358.250	13.328
581	521744.604	212342.000	13.328
582	521746.274	212325.750	13.328
583	521747.944	212309.500	13.328
584	521749.614	212293.250	13.328
585	521751.284	212277.000	13.328
586	521752.954	212260.750	13.328
587	521754.624	212244.500	13.328
588			