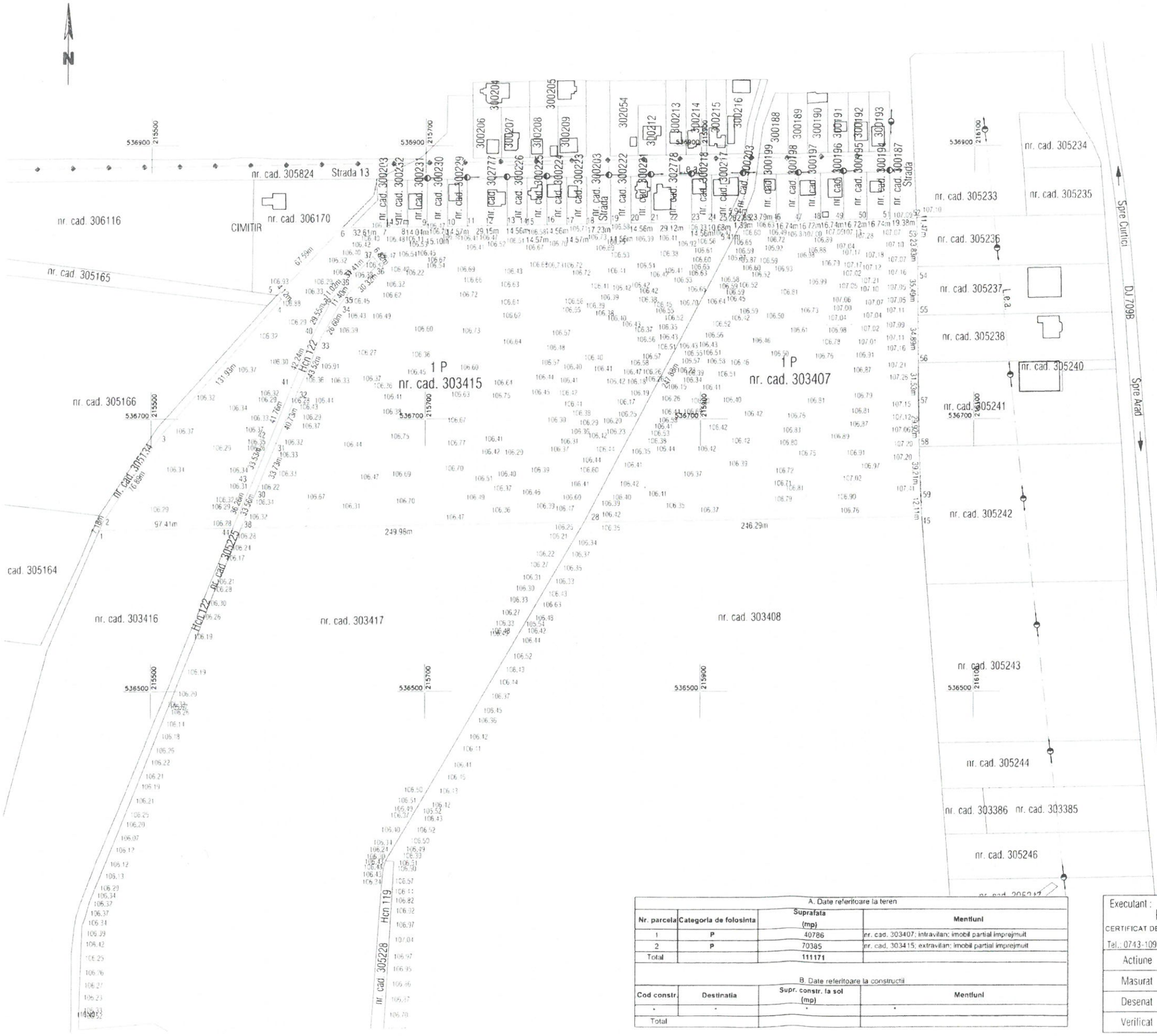
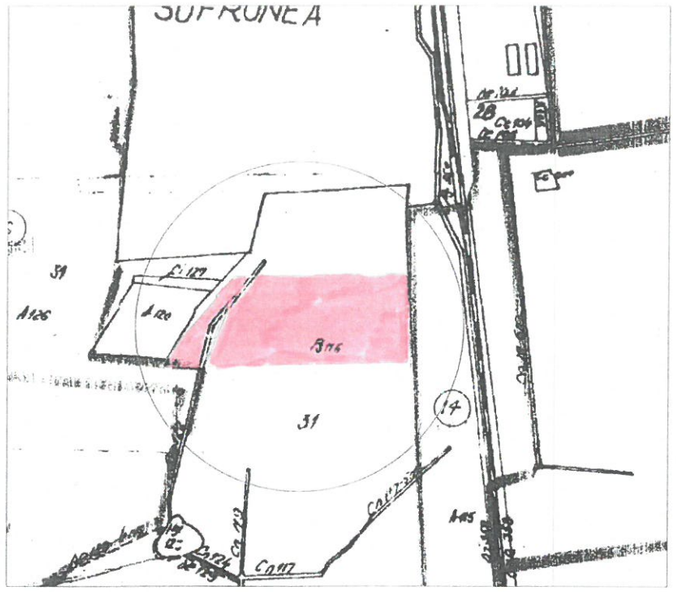
PLAN TOPOGRAFIC
SCARA 1:2000



PLAN DE INCADRARE IN ZONA
SCARA 1: 10000



LEGENDA

- linie electrica aeriana pe stalpi din beton
- limita
- Ⓐ camin vizitare apa
- retea apa
- cablu subteran telefonie/tv
- retea gaz

A. Date referitoare la teren			
Nr. parcela	Categoria de folosinta	Suprafata (mp)	Mentiuni
1	P	40786	nr. cad. 303407; intravilan; imobil partial imprejmuit
2	P	70385	nr. cad. 303415; extravilan; imobil partial imprejmuit
Total		111171	

B. Date referitoare la constructii			
Cod constr.	Destinatia	Supr. constr. la sol (mp)	Mentiuni
-	-	-	-
Total			

JUDEȚUL ARAD
PRIMĂRIA COMUNEI ȘOFRONEA
ANEXĂ LA
CERTIFICATUL DE URBANISM
Nr. 60 din 26.08.2024
Arhitect-şef,

TOLAN ALIN-DAN
Semnat digital de TOLAN ALIN-DAN
Data 2024.07.04 17:30:51 +03'00'

Executant: P.F.A. TOLAN ALIN- DAN CERTIFICAT DE AUTORIZARE SERIA RO-AR-F NR. 105 CAT. B Tel.: 0743-109.815			Beneficiar: COMUNA SOFRONEA	Plansa nr: 1
Actiune	Nume	Semnatura	Sistem stereo '70	PLAN TOPOGRAFIC SUPORT AL DOCUMENTATIEI TEHNICE PENTRU ELABORARE P.U.Z., R.L.U. aferent si D.T.A.C. "INFIINTARE ZONA DE LOCUINTE" A IMOBILULUI INSCRIS IN C.F. 303407, 303415 SOFRONEA nr. cad. 303407, 303415, loc. Sofronea
Masurat	Tolan Alin- Dan			
Desenat	Tolan Alin- Dan		Scara: 1:2000	
Verificat	Tolan Alin- Dan			DATA : 04.07.2024

Parcela (Nr.Cad 303407, 303415)

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7	536843.1460	215672.0920
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9	536840.7450	215700.8900
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11	536841.8720	215749.3460
12	536843.5120	215795.9500
13	536841.7500	215853.5800
14	536841.9940	215874.0410
15	536842.2270	215886.6400
16	536842.4660	215903.1900
17	536842.7880	215924.9260
18	536842.9880	215934.9260
19	536843.2460	215944.9260
20	536843.4650	215963.9890
21	536843.7240	215978.6460
22	536843.9240	215993.2550
23	536844.1810	216025.7760
24	536844.3920	216038.3380
25	536844.6400	216053.4400
26	536844.8630	216068.7920
27	536845.1260	216084.1440
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454	536947.5520	222321.7600
455	536947.7920	222336.3680
456	536948.0320	222350.9760
457	536948.2720	222365.5840
458	536948.5120	222380.1920
459	536948.7520	222394.8000
460	536949.0000	222409.4080
461	536949.2320	222424.0160
462	536949.4720	222438.6240
463	536949.7120	222453.2320
464	536949.9520	222467.8400
465	536950.1920	222482.4480
466	536950.4320	222497.0560
467	536950.6720	222511.6640
468	536950.9120	222526.2720
469	536951.1520	222540.8800
470	536951.3920	222555.4880
471	536951.6320	222570.0960
472	536951.8720	222584.7040
473	536952.1120	222599.3120
474	536952.3520	222613.9200
475	536952.5920	222628.5280
476	536952.8320	222643.1360
477	536953.0720	222657.7440
478	536953.3120	222672.3520
479	536953.5520	222686.9600
480	536953.7920	222701.5680
481	536954.0320	222716.1760
482	536954.2720	222730.7840
483	536954.5120	222745.3920
484	536954.7520	222760.0000
485	536955.0000	222774.6080
486	536955.2320	222789.2160
487	536955.4720	222803.8240
488	536955.7120	222818.4320
489	536955.9520	222833.0400
490	536956.1920	222847.6480
491	536956.4320	222862.2560
492	536956.6720	222876.8640
493	536956.9120	222891.4720
494	536957.1520	222906.0800
495	536957.3920	222920.6880
496	536957.6320	222935.2960
497	536957.8720	222949.9040
498	536958.1120	222964.5120
499	536958.3520	222979.1200
500	536958.5920	222993.7280
501	536958.8320	223008.3360
502	536959.0720	223022.9440
503	536959.3120	223037.5520
504	536959.5520	223052.1600
505	536959.7920	223066.7680
506	536960.0320	223081.3760
507	536960.2720	223095.9840
508	536960.5120	223110.5920
509	536960.7520	223125.2000
510	536961.0000	223139.8080
511	536961.2320	223154.4160
512	536961.4720	223169.0240
513	536961.7120	223183.6320
514	536961.9520	223198.2400
515	536962.1920	223212.8480
516	536962.4320	223227.4560
517	536962.6720	223242.0640
518	536962.9120	223256.6720
519	536963.1520	223271.2800
520	536963.3920	223285.8880
521	536963.6320	223300.4960
522	536963.8720	223315.1040
523	536964.1120	223329.7120
524	536964.3520	223344.3200
525	536964.5920	223358.9280
526	536964.8320	223373.5360
527	536965.0720	223388.1440
528	536965.3120	223402.7520
529	536965.5520	223417.3600
530	536965.7920	223431.9680
531	536966.0320	223446.5760
532	536966.2720	223461.1840
533	536966.5120	223475.7920
534	536966.7520	223490.4000
535	536967.0000	223505.0080
536	536967.2320	223519.6160
537	536967.4720	223534.2240
538	536967.7120	223548.8320
539	536967.9520	223563.4400
540	536968.1920	223578.0480
541	536968.4320	223592.6560
542	536968.6720	223607.2640
543	536968.9120	223621.8720
544	536969.1520	223636.4800
545	536969.3920	223651.0880
546	536969.6320	223665.6960
547	536969.8720	223680.3040
548	536970.1120	223694.9120
549	536970.3520	223709.5200
550	536970.5920	223724.1280
551	536970.8320	223738.7360
552	536971.0720	223753.3440
553	536971.3120	223767.9520
554	536971.5520	223782.5600
555	536971.7920	223797.1680
556	536972.0320	223811.7760
557	536972.2720	223826.3840
558	536972.5120	223840.9920
559	536972.7520	223855.6000
560	536973.0000	223870.2080
561	536973.2320	223884.8160
562	536973.4720	223899.4240
563	536973.7120	223914.0320
564	536973.9520	223928.6400
565	536974.1920	223943.2480
566	536974.4320	223957.8560
567	536974.6720	223972.4640
568	536974.9120	223987.0720
569	536975.1520	224001.6800
570	536975.3920	224016.2880
571	536975.6320	224030.8960
572	536975.8720	224045.5040
573	536976.1120	224060.1120
574	536976.3520	224074.7200
575	536976.5920	224089.3280
576	536976.8320	224103.9360
577	536977.0720	224118.5440
578	536977.3120	224133.1520
579	536977.5520	224147.7600
580	536977.7920	224162.3680
581	536978.0320	224176.9760
582	536978.2720	224191.5840
583	536978.5120	224206.1920
584	536978.7520	224220.8000
585	536979.0000	224235.4080
586	536979.2320	224250.0160
587	536979.4720	224264.6240
588	536979.7120	224279.2320
589	536979.9520	224293.8400
590	536980.1920	224308.4480
591	536980.4320	224323.0560
592	536980.6720	224337.6640
593	536980.9120	224352.2720
594	536981.1520	224366.8800
595	536981.3920	224381.4880
596	536981.6320	224396.0960
597	536981.8720	224410.7040
598	536982.1120	224425.3120
599	536982.3520	224439.9200
600	536982.5920	224454.5280
601	536982.8320	224469.1360
602	536983.0720	224483.7440
603	536983.3120	224498.3520
604	536983.5520	224512.9600
605	536983.7920	224527.5680
606	536984.0320	224542.1760
607	536984.2720	224556.7840
608	536984.5120	224571.3920
609	536984.7520	224586.0000
610	536985.0000	224600.6080
611	536985.2320	224615.2160
612	536985.4720	224629.8240
613	536985.7120	224644.4320
614	536985.9520	224659.0400
615	536986.1920	224673.6480
616	536986.4320	224688.2560
617	536986.6720	224702.8640
618	536986.9120	224717.4720
619	536987.1520	224732.0800
620	536987.3920	224746.6880
621	536987.6320	224761.2960
622	536987.8720	224775.9040
623	536988.1120	224790.5120
624	536988.3520	224805.1200
625	536988.5920	224819.7280
626	536988.8320	224834.3360
627	536989.0720	224848.9440
628	536989.3120	224863.5520
629	536989.5520	224878.1600
630	536989.7920	224892.7680
631	536990.0320	224907.3760
632	536990.2720	224921.9840
633	536990.5120	224936.5920
634	536990.7520	224951.2000
635	536991.0000	224965.8080
636	536991.2320	224980.4160
637	536991.4720	224995.0240
638	536991.7120	225009.6320
639	536991.9520	225024.2400
640	536992.1920	225038.8480
641	536992.4320	225053.4560
642	536992.6720	225068.0640
643	536992.9120	225082.6720
644	536993.1520	225097.2800
645	536993.3920	225111.8880
646	536993.6320	225126.4960
647	536993.8720	225141.1040
648	536994.1120	225155.7120
649	536994.3520	225170.3200
650	536994.5920	225184.9280
651	536994.8320	225199.5360
652	536995.0720	225214.1440
653	536995.3120	225228.7520
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655	536995.7920	225257.9680
656	536996.0320	225272.5760
657	536996.2720	225287.1840
658	536996.5120	225301.7920
659	536996.7520	225316.4000
660	536997.0000	225331.0080
661	536997.2320	225345.6160
662	536997