ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 01

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

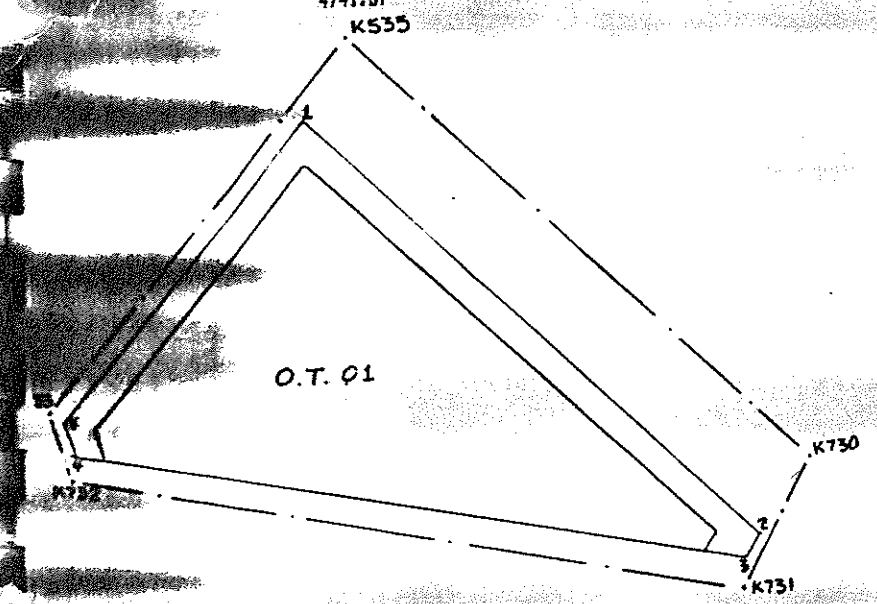
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.
K535	202854.77	454235.34		
			146.6312	90.25
K730	202921.87	454174.99		
			228.7183	21.62
K731	202912.44	454155.53		
			310.4997	100.09
K732	202813.71	454171.96		
			377.6129	11.20
K733	202809.85	454182.48		
			44.8390	69.37

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

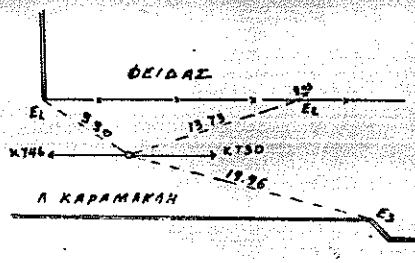
ονομ.	X	Y	AZ	αποστ
01/1	202848.58	454223.42	230.4961	13.43
			146.6312	89.60
01/2	202915.20	454163.51	233.5163	13.28
			228.7183	4.50
01/3	202913.23	454159.45	12.6414	4.00
			310.4997	101.35
01/4	202813.26	454176.09	393.0888	4.15
			377.6129	4.29
01/5	202811.78	454180.12	156.3444	3.05
			44.8390	56.83

Το εμβαδον μεταξυ αξονων
4741.57

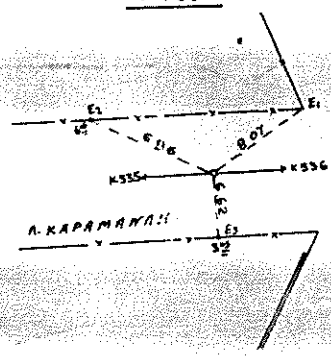
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2959.58



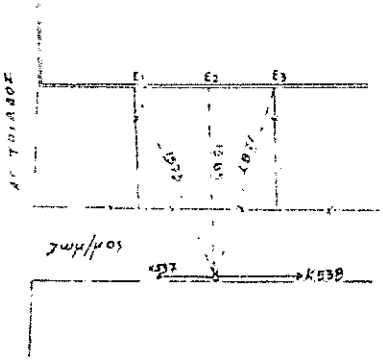
K 535



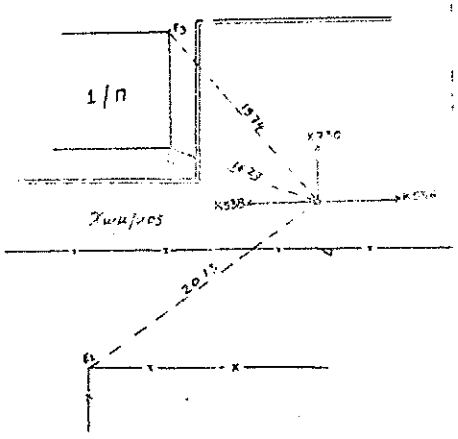
K 730



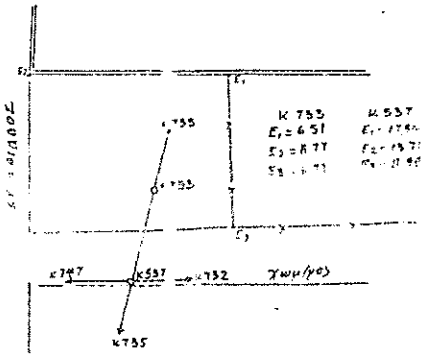
K 732



K 731



K 537–733

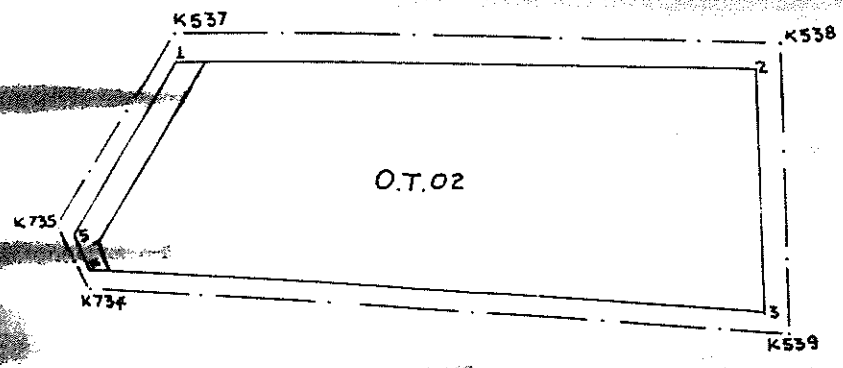


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 02

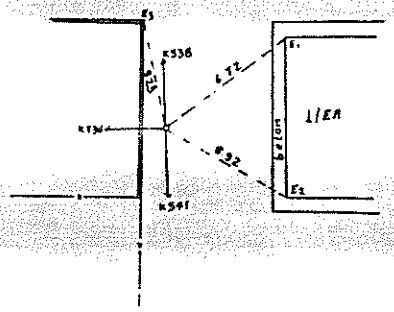
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K537	202802.50	454173.83			02/1	202802.93	454169.70	193.3858	4.15
			110.4997	88.55				110.4997	83.66
K538	202889.85	454159.29			02/2	202885.46	454155.97	258.7647	5.51
			207.0298	42.47				207.0298	35.26
K539	202885.17	454117.07			02/3	202881.57	454120.92	352.1293	5.27
			313.5534	102.04				313.5534	98.35
K734	202785.44	454138.63			02/4	202785.45	454141.70	0.2205	3.07
			379.0770	11.39				379.0770	5.60
K735	202781.76	454149.42			02/5	202783.64	454147.00	157.9148	3.06
			44.8390	32.03				44.8390	29.79

Το εμβαδον μεταξυ αξονων
3973.63

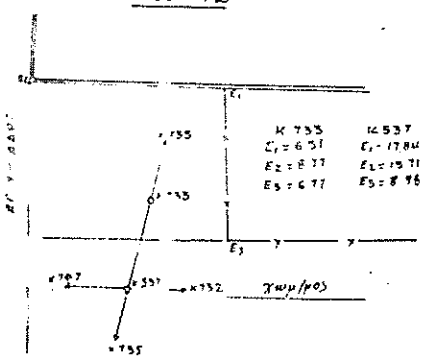
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3071.92



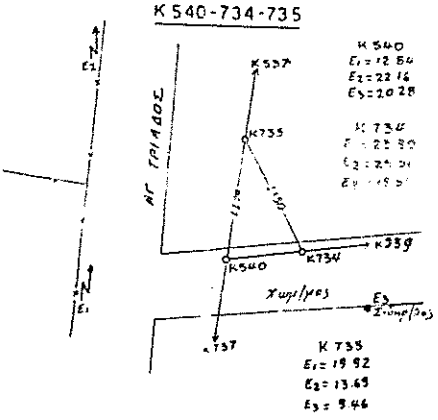
K 539



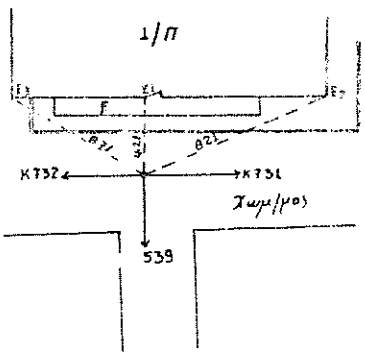
K 537-733



K 540-734-735



K 538

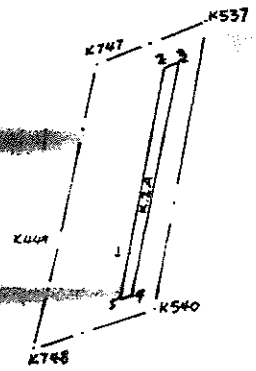


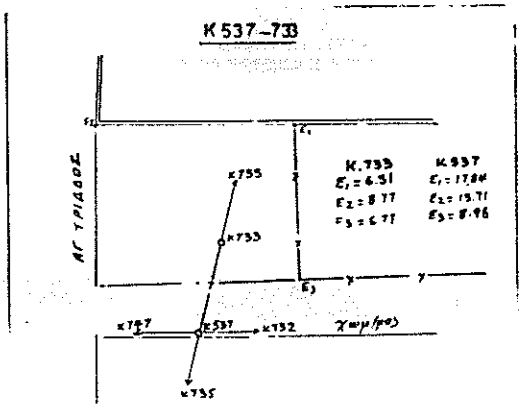
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 2Α ΚΟΙΝΟΧΡΗΣΤΟ

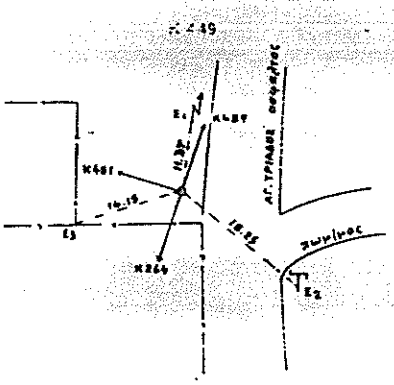
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K449	202768.68	454156.81			2A K/1	202776.21	454150.22	145.7701	10.00
			~~44.7055~~	~~26.01~~				44.7055	27.48
K747	202785.48	454176.66			2A K/2	202793.96	454171.20	136.4655	10.08
			110.4997	17.25				110.4997	2.11
K537	202802.50	454173.83			2A K/3	202796.03	454170.85	272.5252	7.12
			244.8390	43.11				244.8390	34.85
K540	202774.59	454140.98			2A K/4	202773.47	454144.29	379.1962	3.50
			313.5534	17.31				313.5534	2.25
K748	202757.67	454144.64			2A K/5	202771.27	454144.77	99.3994	13.61
			46.8347	16.42				46.8347	7.36

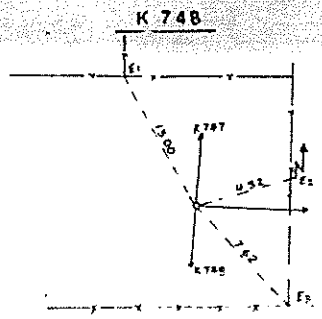
Το εμβαδον μεταξυ αξονων
633.82

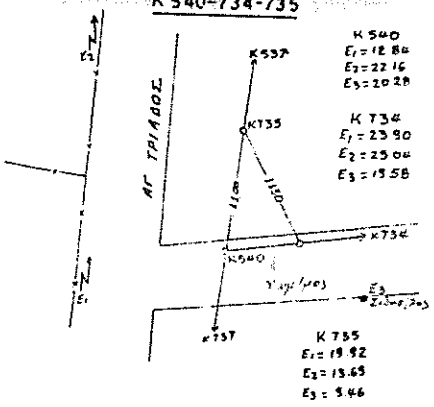
Το εμβαδον μεταξυ ρυμοτ.γραμμων
62.53









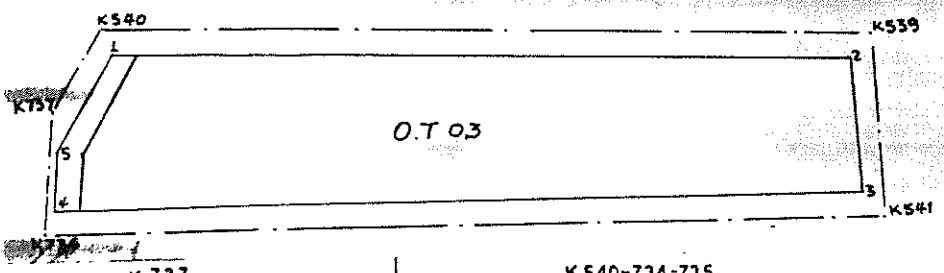


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 03

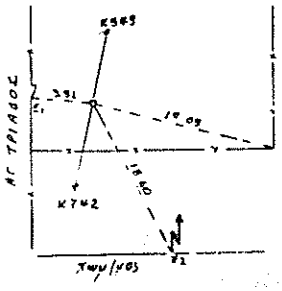
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	Χ	Υ	ΑΖ Η	αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ540	202774.59	454140.98			03/1	202775.65	454137.68	180.1938	3.46
			113.5534	113.14				113.5534	107.69
Κ539	202885.17	454117.07			03/2	202880.91	454114.93	270.2864	4.77
			207.0298	26.76				207.0298	19.84
Κ541	202882.22	454090.47			03/3	202878.72	454095.21	359.4841	5.89
			311.9385	123.29				311.9385	117.72
Κ736	202761.09	454113.46			03/4	202763.06	454117.15	31.2122	4.19
			15.8725	18.11				15.8725	9.51
Κ737	202765.56	454131.00			03/5	202765.41	454126.37	202.0323	4.64
			46.8342	13.46				46.8342	15.26

Το εμβαδον μεταξυ αξονων
3385.01

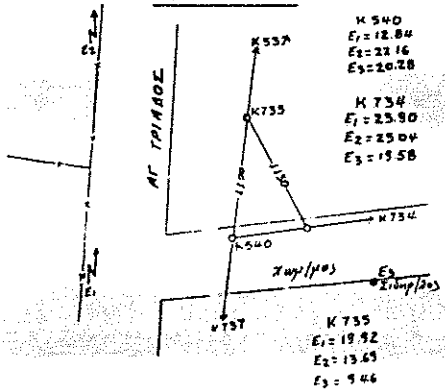
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2421.65



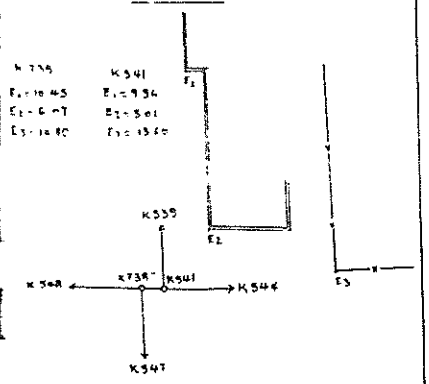
Κ 737



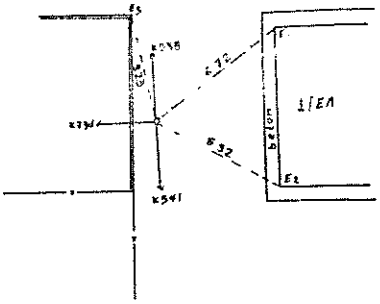
Κ 540-734-735



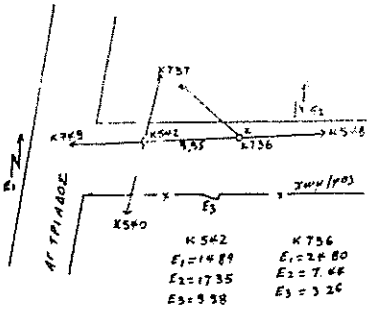
Κ 738-541



Κ 539



Κ 542-736

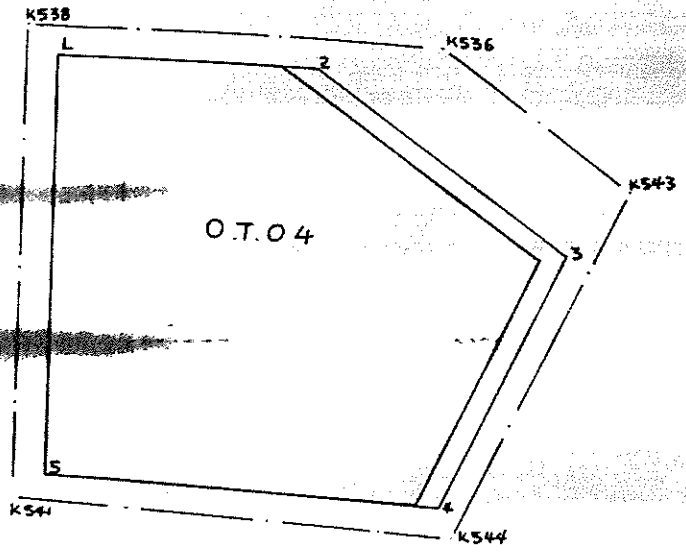


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 04

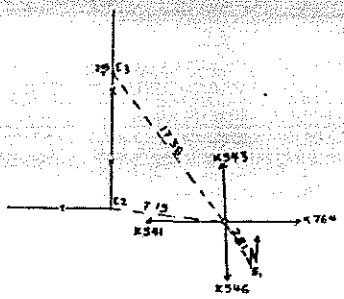
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K538	202889.85	454159.29			04/1	202893.36	454154.65	158.7647	5.82
			110.4997	61.54				110.4997	39.41
K536	202950.56	454149.19			04/2	202932.24	454148.18	296.5101	18.35
			146.6312	34.14				146.6312	45.17
K543	202975.95	454126.35			04/3	202965.82	454117.97	255.9762	13.14
			236.2861	56.69				236.2861	41.48
K544	202945.35	454078.62			04/4	202943.44	454083.05	374.0483	4.82
			311.8105	64.23				311.8105	57.83
K541	202882.22	454090.47			04/5	202886.61	454093.72	59.4201	5.46
			7.0298	69.24				7.0298	61.31

Το εμβαδον μεταξυ αξονων
5340.77

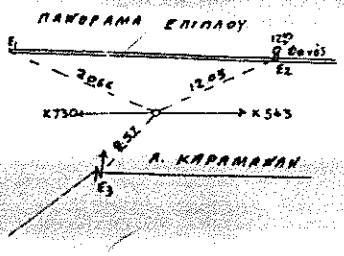
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3921.76



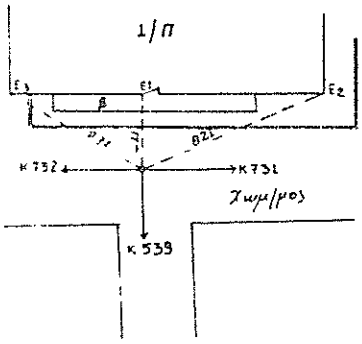
K 544



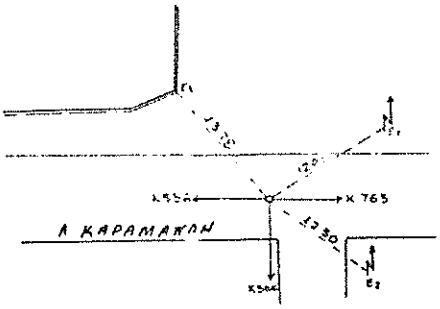
K 536



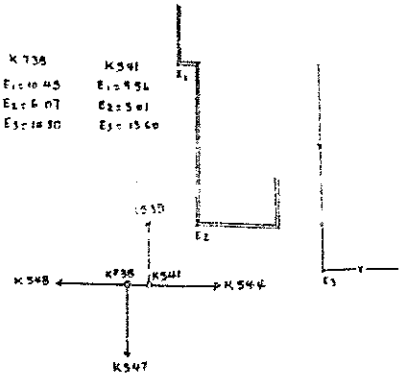
K 538



K 543



K 738-541



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 05

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

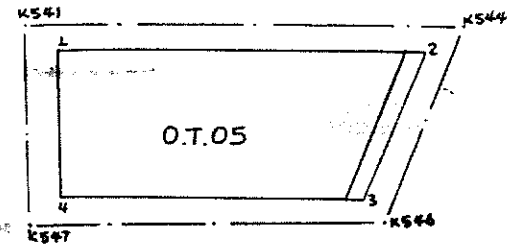
Αξονοδ/ωση	X	Y	ΑΖ	Η	αποστ.
Κ738	202881.06	454090.69			
			111.8105		65.41
Κ544	202945.35	454078.62			
			236.2861		31.80
Κ546	202928.19	454051.85			
			312.0569		51.94
Κ547	202877.19	454061.63			
			8.4385		29.32

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

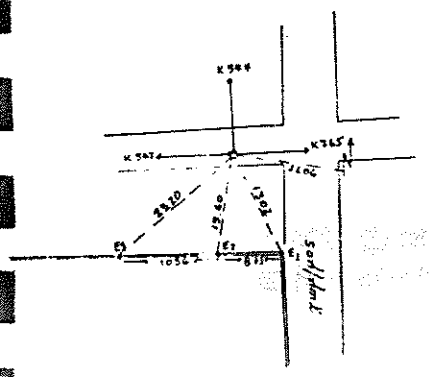
ονομ.	X	Y	ΑΖ	αποστ
05/1	202884.47	454085.98	160.1245	5.81
			111.8105	55.26
05/2	202938.78	454075.78	274.0483	7.16
			236.2861	23.16
05/3	202926.29	454056.29	374.1715	4.83
			312.0569	45.45
05/4	202881.65	454064.84	60.2477	5.50
			8.4385	21.32

Το εμβαδον μεταξυ αξονων
1724.26

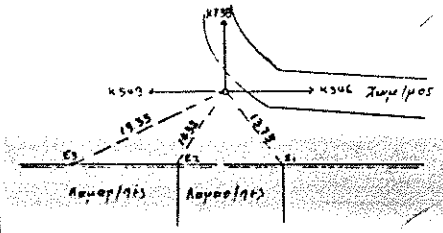
Το εμβαδον μεταξυ συμετ.γραμμων
1076.94



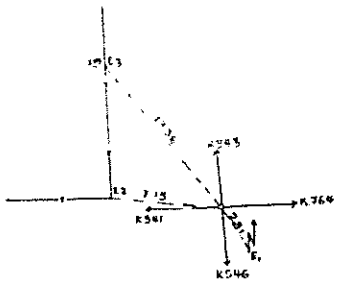
Κ 546



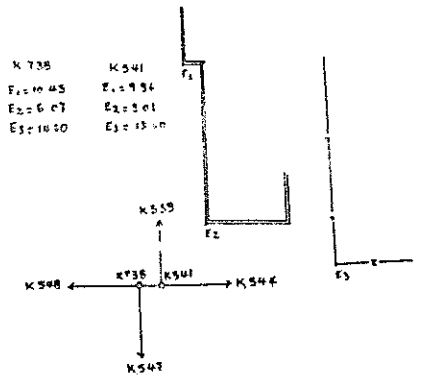
Κ 547



Κ 544



Κ 738-Σ41

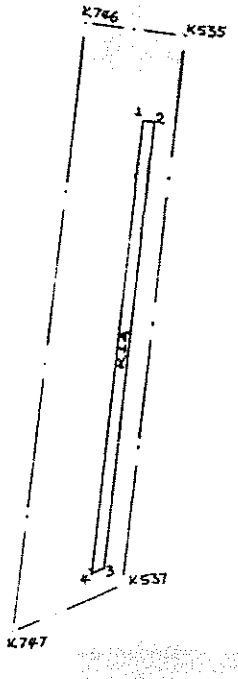


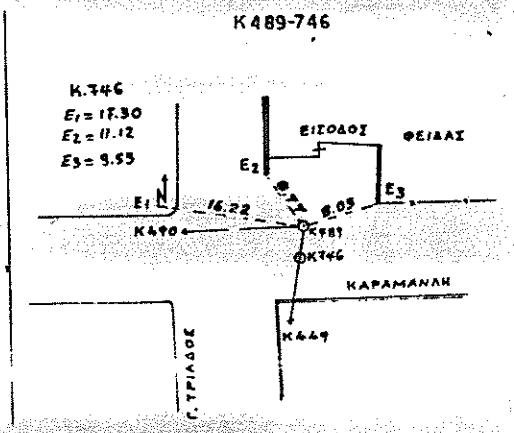
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 1Α ΑΔΙΝΟΧΡΗΣΤΟ

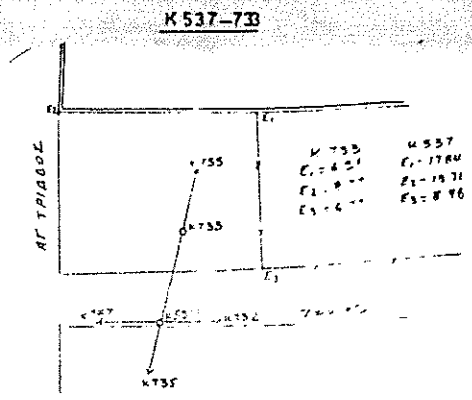
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΙΣΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K746	202843.62	454245.37			1A K/1	202842.65	454228.75	~~203.6820~~	~~16.65~~
			146.6312	15.00				146.6312	1.97
K535	202854.77	454235.34			1A K/2	202844.12	454227.44	259.3631	13.26
			244.8390	80.72				244.8390	64.93
K537	202802.50	454173.83			1A K/3	202802.07	454177.95	393.3858	4.15
			310.4997	17.25				310.4997	2.13
K747	202785.48	454176.66			1A K/4	202799.97	454178.30	92.8105	14.58
			44.7055	90.00				44.7055	66.08

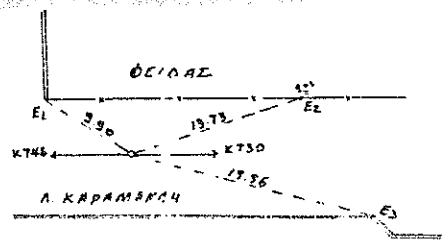
Το εμβαδον μεταξυ αξονων
1272.22

Το εμβαδον μεταξυ ρυμοτ.γραμμων
124.27







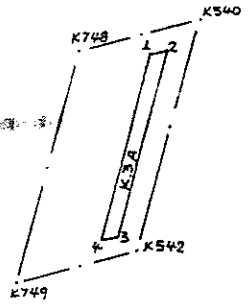


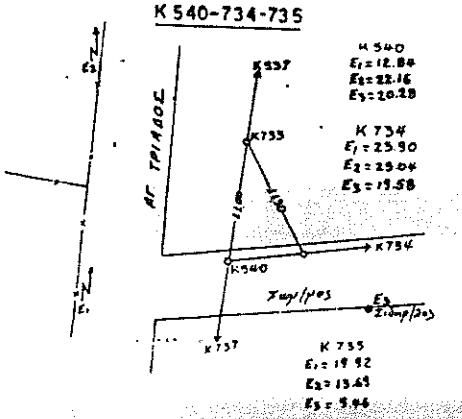
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 3Α ΚΟΙΝΟΧΡΗΣΤΟ

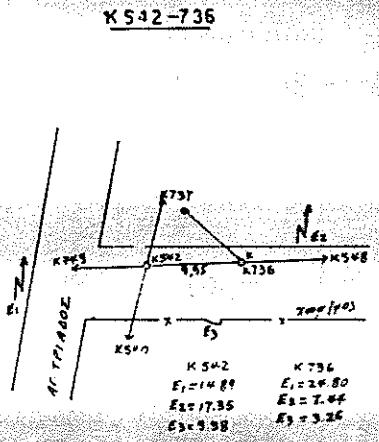
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ωση	X	Y	AZ	Η αποστ.	συνθ.	X	Y	AZ	αποστ
K748	202757.67	454144.64			3A K/1	202766.62	454139.63	132.4419	10.26
			113.5534	17.31				113.5534	2.31
K540	202774.59	454140.98			3A K/2	202768.88	454139.14	280.1938	6.00
			246.8342	34.63				246.8342	26.58
K542	202751.35	454115.31			3A K/3	202751.04	454119.44	395.2575	4.14
			311.9385	17.58				311.9385	2.35
K749	202734.08	454118.58			3A K/4	202748.74	454119.87	94.4102	14.71
			46.8347	35.14				46.8347	26.65

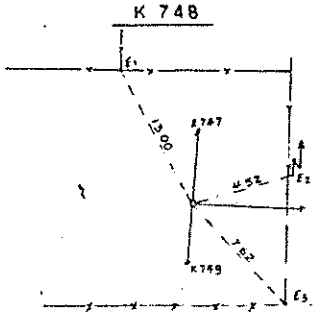
Το εμβαδον μεταξυ αξονων
523.33

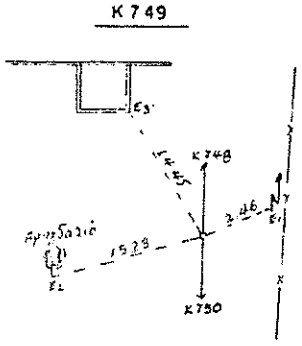
Το εμβαδον μεταξυ ρυμοτ.γραμμων
53.27









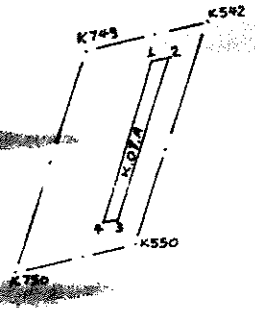


Ε Μ Β Α Δ Ο Ν Ο Ι Κ Ο Δ Ο Μ Ι Κ Ο Υ Τ Ε Τ Ρ Α Γ Ω Ν Ο Υ 07Α ΚΟΙΝΟΧΡΗΣΤΟ

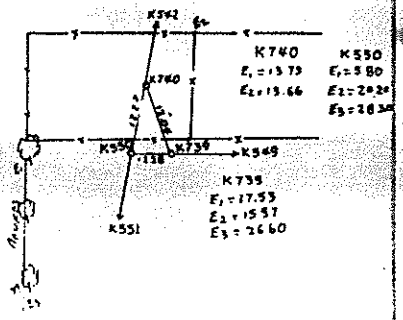
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ωση	Χ	Υ	AZ	Η	αποστ.	ονομ.	Χ	Υ	AZ	αποστ
Κ749	202734.08	454118.58				07Α Κ/1	202742.45	454112.92	137.8812	10.10
			111.9385		17.58				111.9385	2.34
Κ542	202751.35	454115.31				07Α Κ/2	202744.75	454112.49	274.2940	7.18
			246.8337		33.97				246.8337	24.60
Κ550	202728.55	454090.12				07Α Κ/3	202728.24	454094.25	395.2832	4.14
			312.0569		17.56				312.0569	2.34
Κ750	202711.31	454093.42				07Α Κ/4	202725.94	454094.69	94.5010	14.69
			46.8347		33.94				46.8347	24.59

Το εμβαδον μεταξυ αξονων
509.38

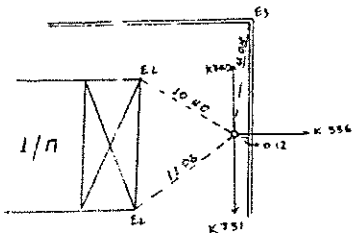
Το εμβαδον μεταξυ ρυμοτ.γραμμων
49.23



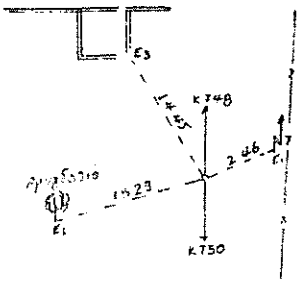
K 550-739-740



K 750



K 749



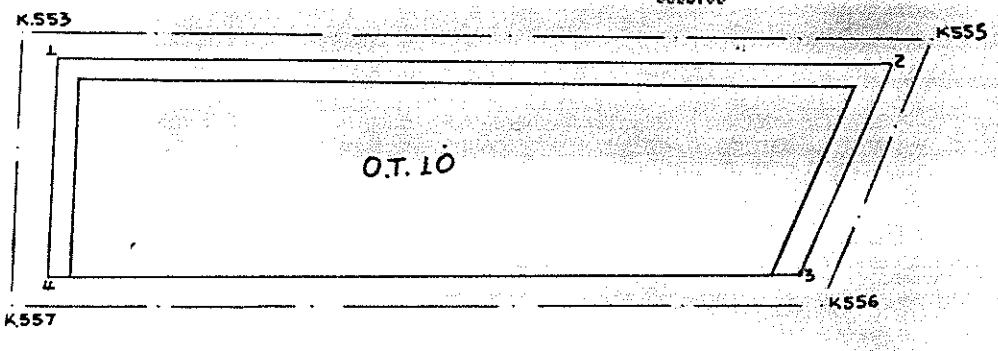
Ο.Τ 14

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 10

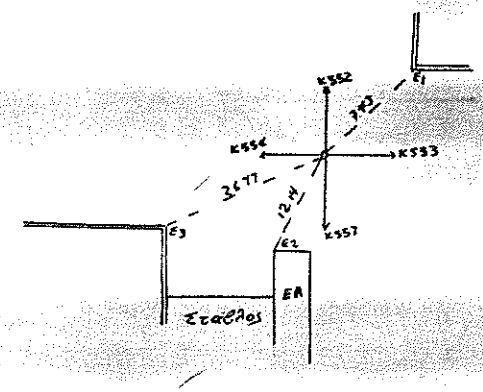
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K553	202761.99	454020.10			10/1	202766.12	454015.36	154.3792	6.30
			110.5481	133.57				110.5481	122.64
K555	202893.73	453998.07			10/2	202887.09	453995.13	273.4171	7.26
			236.2861	42.44				236.2861	33.76
K556	202870.83	453962.34			10/3	202868.87	453966.71	373.2045	4.78
			310.1229	118.29				310.1229	110.49
K557	202754.03	453981.07			10/4	202759.77	453984.20	68.2195	6.54
			12.8035	39.83				12.8035	31.79

Το εμβαδον μεταξυ αξονων
4959.47

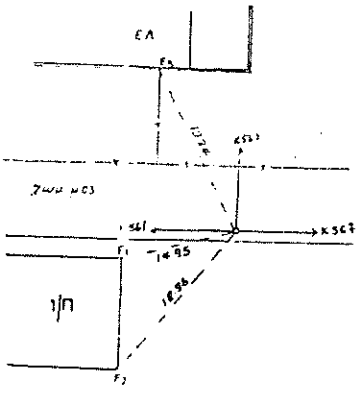
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3658.03



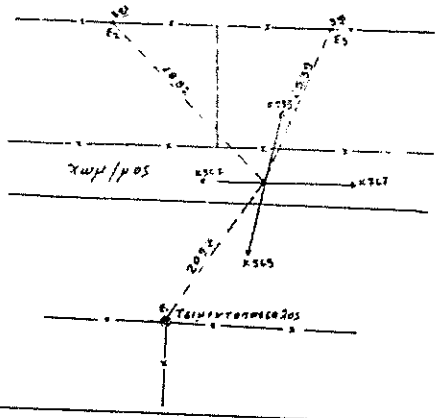
K 553



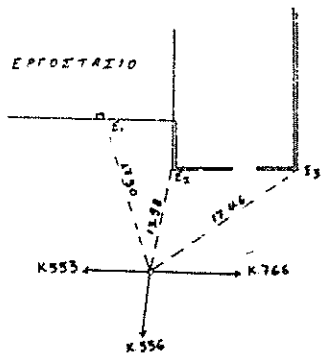
K 557



K 556



K 555



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 06

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

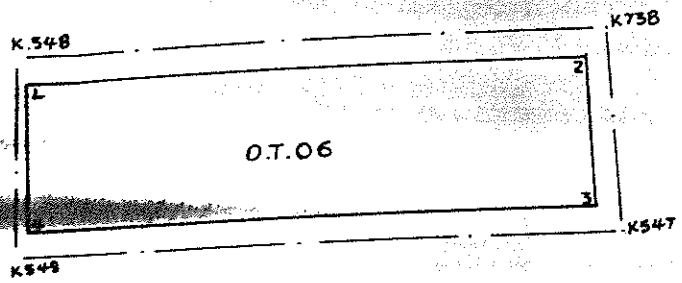
Αξο.οδ/ρωση	Χ	Υ	ΑΖ	Η αποστ.
Κ548	202795.77	454106.88		
			111.9385	86.81
Κ738	202881.06	454090.69		
			208.4385	29.32
Κ547	202877.19	454061.63		
			312.0569	89.18
Κ549	202789.60	454078.42		
			13.5945	29.12

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

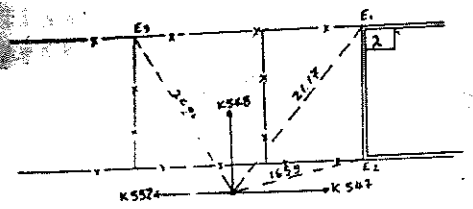
ονομ.	Χ	Υ	ΑΖ	αποστ
06/1	202796.40	454102.69	190.5556	4.24
			111.9385	81.63
06/2	202876.60	454087.47	260.1885	5.51
			208.4385	21.30
06/3	202873.78	454066.35	360.2477	5.82
			312.0569	83.35
06/4	202791.92	454082.04	36.2404	4.31
			13.5945	21.12

Το εμβαδον μεταξυ αξονων
2569.16

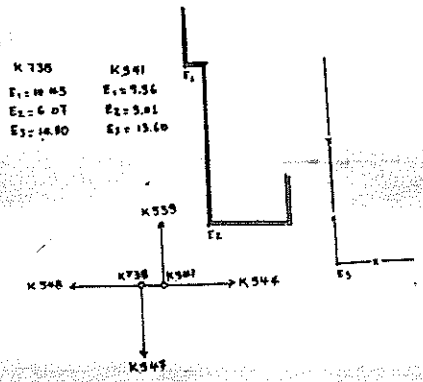
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1748.26



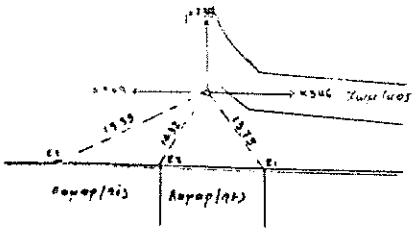
Κ 549



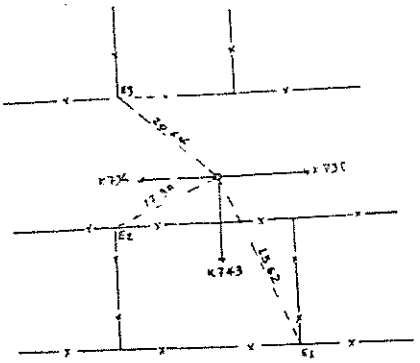
Κ 738-541



Κ 547



Κ 548



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 07

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

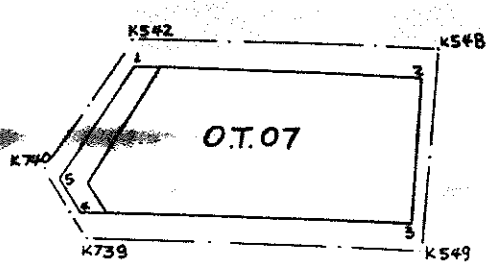
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.
Κ542	202751.35	454115.31		
			111.9385	45.21
Κ548	202795.77	454106.88		
			213.5945	29.12
Κ549	202789.60	454078.42		
			312.0569	49.87
Κ739	202740.62	454087.81		
			379.4653	12.05
Κ740	202736.80	454099.23		
			46.8337	21.69

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

ονομ.	X	Y	AZ	αποστ
07/1	202751.66	454111.18	195.2571	4.14
			111.9385	42.54
07/2	202793.45	454103.25	236.2251	4.31
			213.5945	21.12
07/3	202788.97	454082.61	390.5695	4.24
			312.0569	49.57
07/4	202740.29	454091.94	394.9631	4.15
			379.4653	5.14
07/5	202738.66	454096.81	158.1872	3.05
			46.8337	19.37

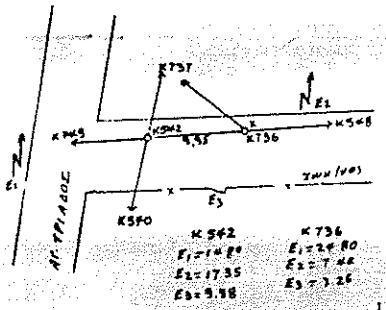
Το εμβαδον μεταξυ αξονων
1495.88

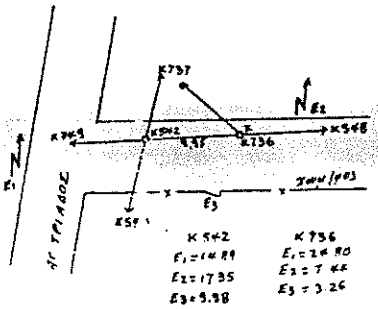
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1013.64



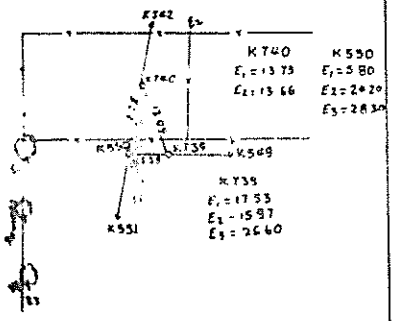
Κ 542-736

Κ 512-736

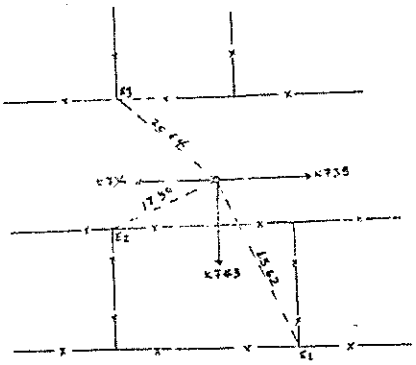




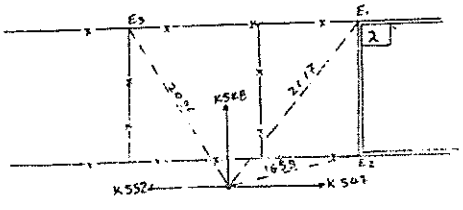
Κ 550-739-740



Κ 548



Κ 549

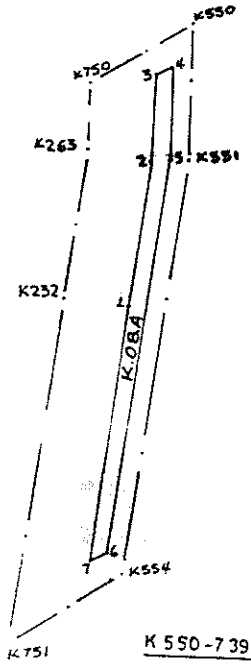


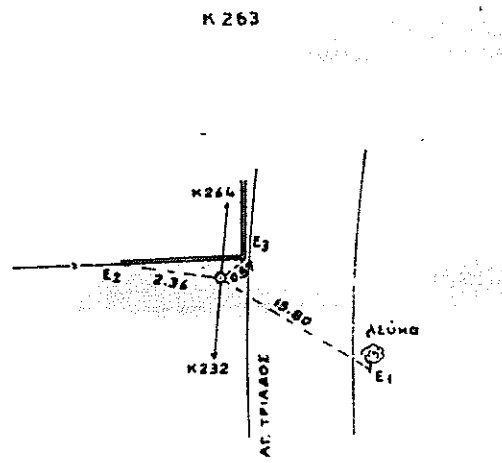
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ ΟΘΑ ΚΟΙΝΟΧΡΗΣΤΟ

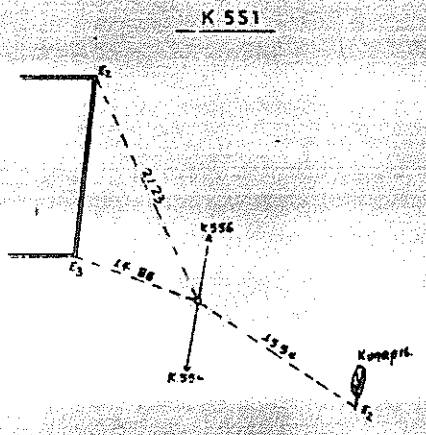
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η	αποστ.	ονομ.	X	Y	AZ	αποστ
K232	202688.16	454071.94				ΟΘΑ Κ/1	202694.67	454064.35	154.8461	10.00
			54.8403		21.88				54.8403	22.51
K263	202704.76	454086.19				ΟΘΑ Κ/2	202711.75	454079.01	150.8374	10.02
			46.8347		9.76				46.8347	11.78
K750	202711.31	454093.42				ΟΘΑ Κ/3	202719.66	454087.75	137.9873	10.10
			112.0569		17.56				112.0569	2.34
K550	202728.55	454090.12				ΟΘΑ Κ/4	202721.96	454087.31	274.3421	7.16
			246.8337		19.83				246.8337	13.13
K551	202715.24	454075.42				ΟΘΑ Κ/5	202713.15	454077.57	350.8428	3.01
			254.8521		61.04				254.8521	58.15
K554	202668.92	454035.67				ΟΘΑ Κ/6	202669.02	454039.70	1.5742	4.04
			310.5481		19.54				310.5481	2.60
K751	202649.64	454038.89				ΟΘΑ Κ/7	202666.45	454040.13	95.2925	16.85
			54.8520		50.75				54.8520	37.19

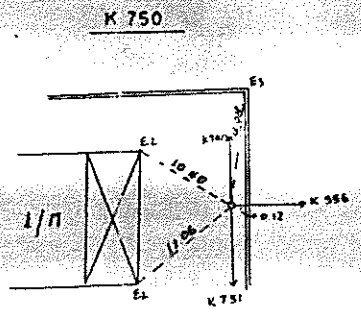
Το εμβαδον μεταξυ αξονων
1224.40

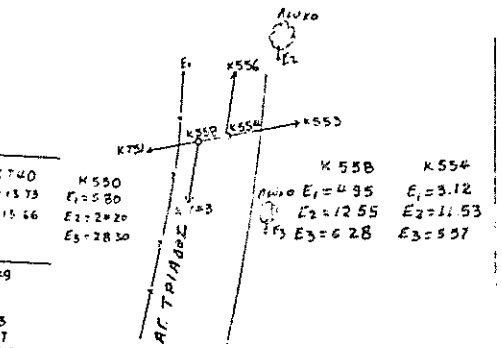
Το εμβαδον μεταξυ ρυμοτ.γραμμων
142.76

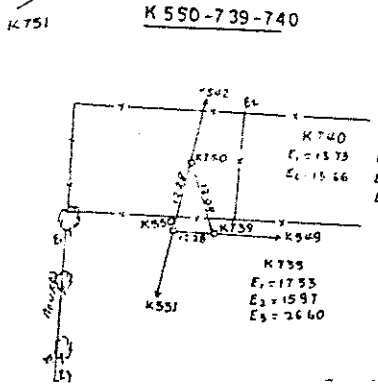


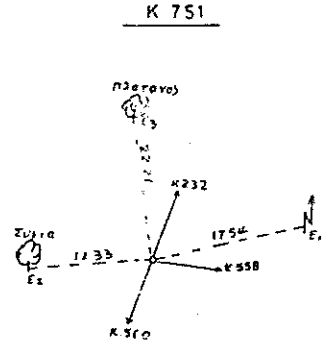










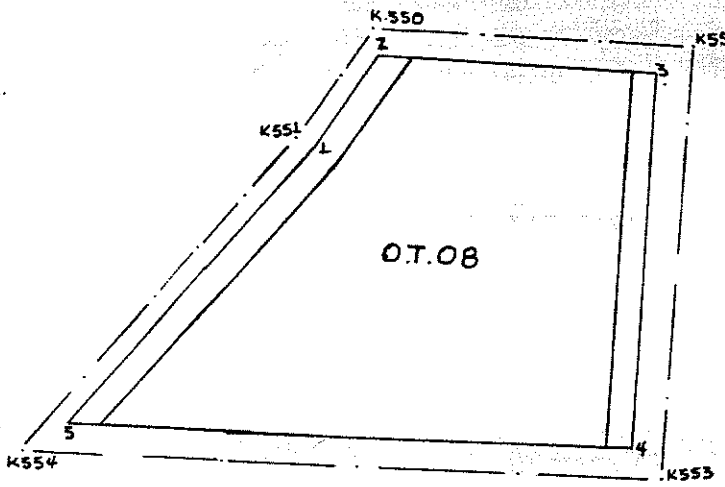


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 08

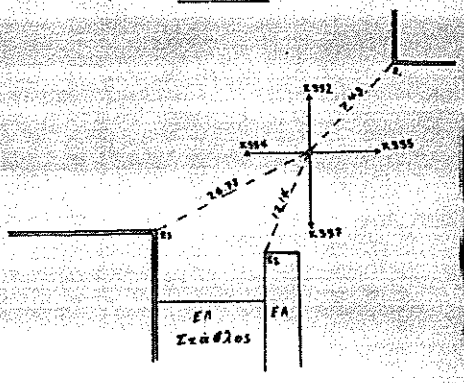
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K551	202715.24	454075.42			08/1	202717.34	454073.26	150.8429	3.01
			46.8337	19.83				46.8337	17.16
K550	202728.55	454090.12			08/2	202728.86	454085.99	195.2832	4.14
			112.0569	46.75				112.0569	40.63
K552	202774.47	454081.32			08/3	202768.76	454078.34	269.3934	6.44
			212.8035	62.47				212.8035	54.59
K553	202761.99	454020.10			08/4	202757.85	454024.85	354.3792	6.30
			310.5481	94.36				310.5481	82.25
K554	202668.92	454035.67			08/5	202676.73	454038.42	78.4533	8.28
			54.8521	61.04				54.8521	53.51

Το εμβαδον μεταξυ αξονων
4382.16

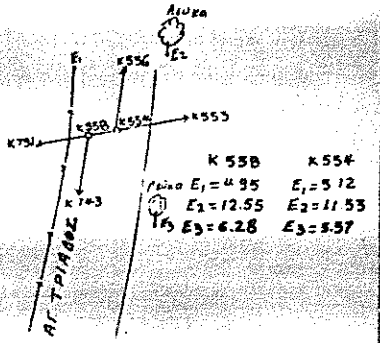
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3334.22



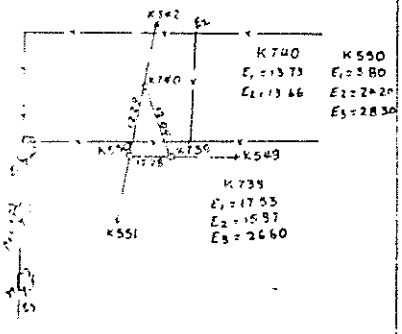
K 553



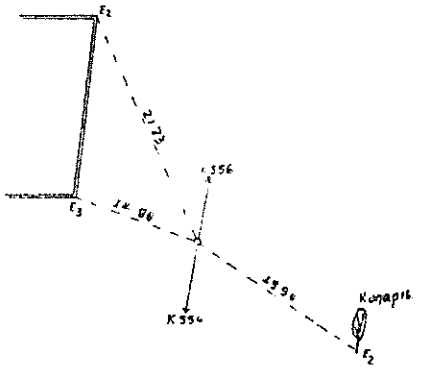
K550-554



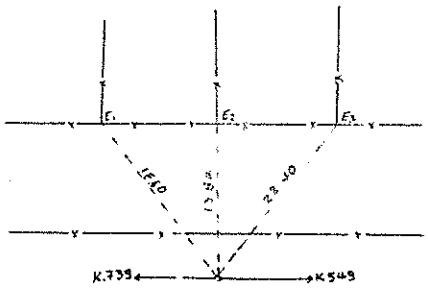
K 550-739-740



K 551



K 552

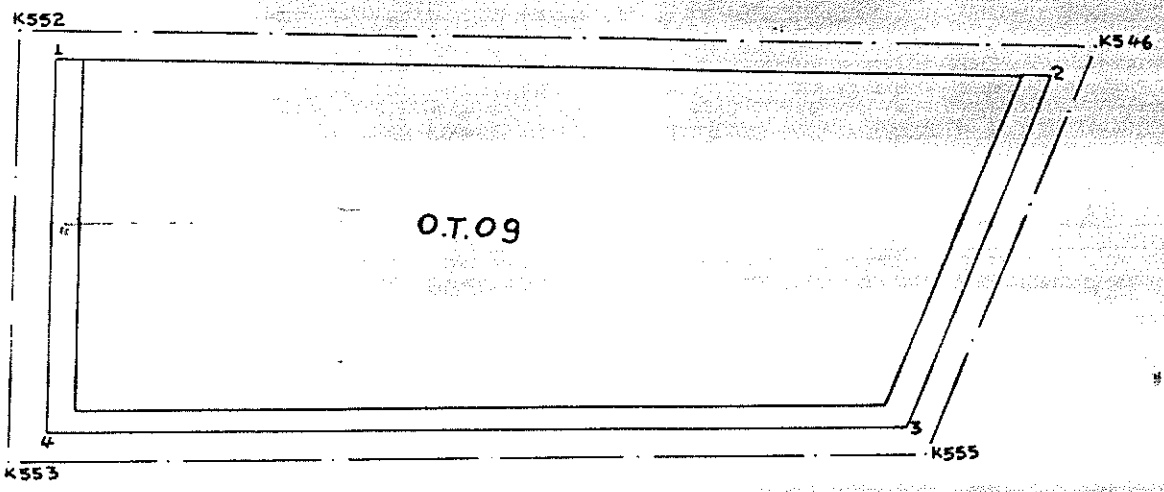


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 09

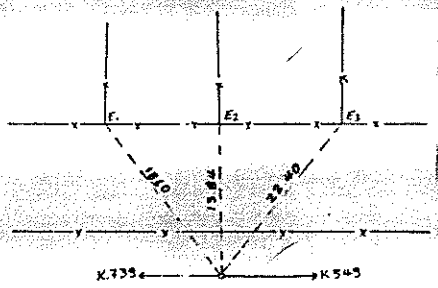
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K552	202774.47	454081.32				09/1	202778.58	454076.45	155.3032	6.37
			112.0569	156.52					112.0569	145.66
K546	202928.19	454051.85				09/2	202921.64	454049.03	274.1715	7.14
			236.2861	63.87					236.2861	55.32
K555	202893.73	453998.07				09/3	202891.78	454002.45	373.4171	4.79
			310.5481	133.57					310.5481	125.78
K553	202761.99	454020.10				09/4	202767.72	454023.20	68.4771	6.52
			12.8035	62.47					12.8035	54.35

Το εμβαδον μεταξυ αξονων
8810.62

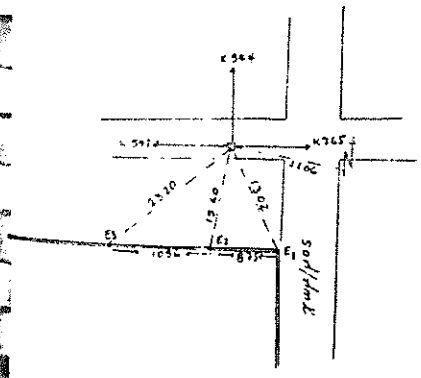
Το εμβαδον μεταξυ ρυμοτ.γραμμων
7157.09



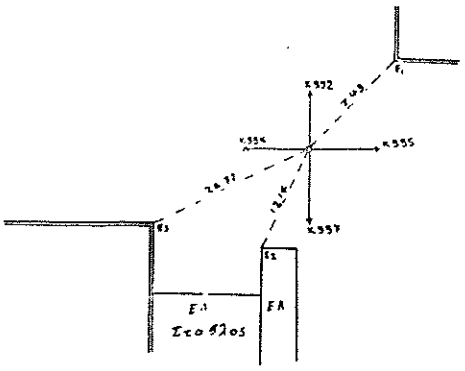
K552



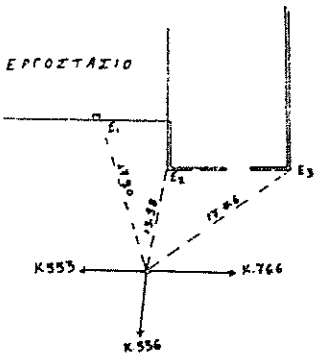
K 546



K 553



K 555



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 11

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

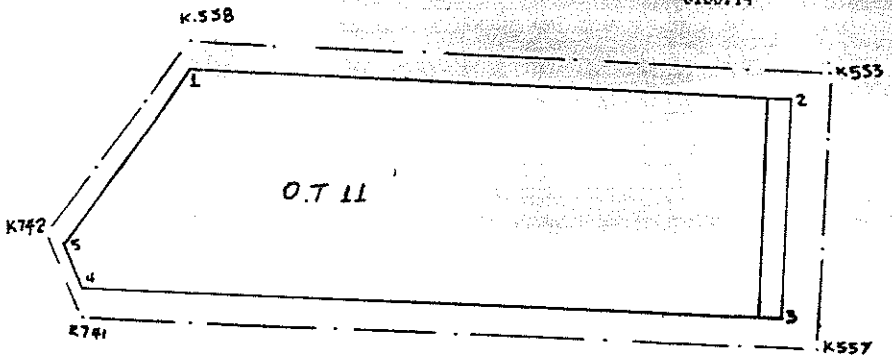
Αξονοδιάρωση	X	Y	AZ	H αποστ.
K558	202667.71	454035.87		
			110.5481	95.59
K553	202761.99	454020.10		
			212.8035	39.83
K557	202754.03	453981.07		
			310.1229	106.59
K741	202648.79	453997.95		
			378.9818	13.59
K742	202644.39	454010.80		
			47.7085	34.24

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

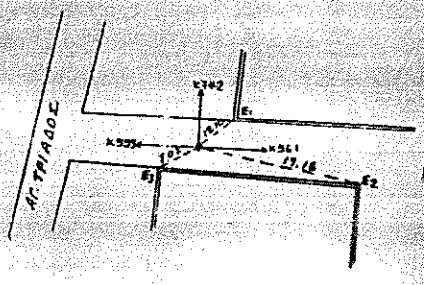
ονομ.	X	Y	AZ	αποστ
11/1	202667.99	454031.77	175.6530	4.1[illegible]
			110.5481	89.49
11/2	202756.25	454017.01	268.4771	6.52
			212.8035	31.86
11/3	202749.89	453985.79	354.1181	6.28
			310.1229	102.75
11/4	202648.44	454002.06	394.5809	4.12
			378.9818	6.72
11/5	202646.26	454008.41	157.6191	3.04
			47.7085	31.90

Το εμβαδον μεταξυ αξονων
4262.55

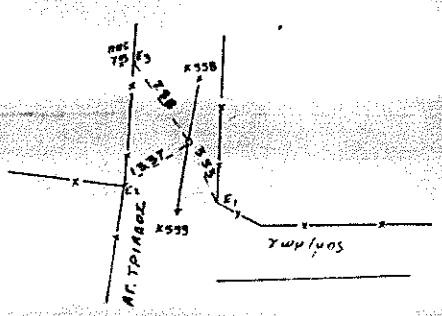
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3185.14



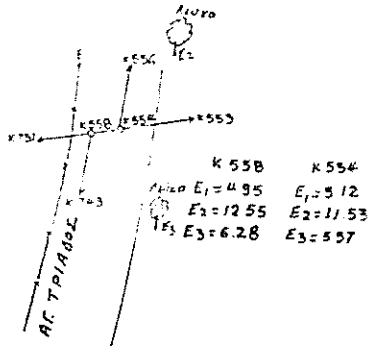
K741



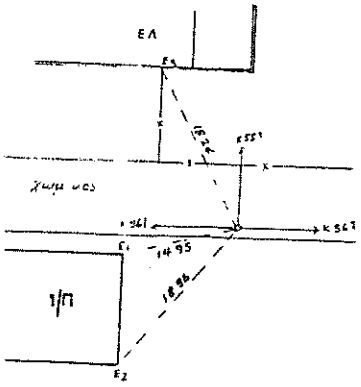
K 742



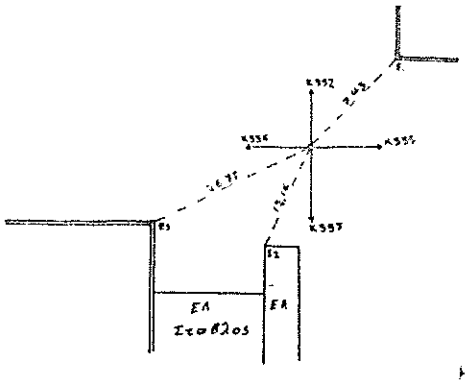
K558-554



K557



K 553



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 11Α ΚΟΙΝΟΧΡΗΣΤΟ

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

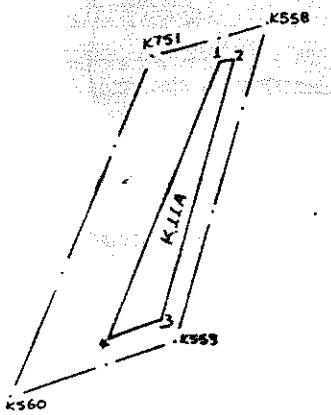
Αξονοδ/ρση	Χ	Υ	ΑΖ	Η αποστ.
Κ751	202649.64	454038.89		
			110.5481	18.32
Κ558	202667.71	454035.87		
			247.7085	48.68
Κ559	202634.55	454000.23		
			310.1229	25.56
Κ560	202609.31	454004.28		
			54.8521	53.14

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

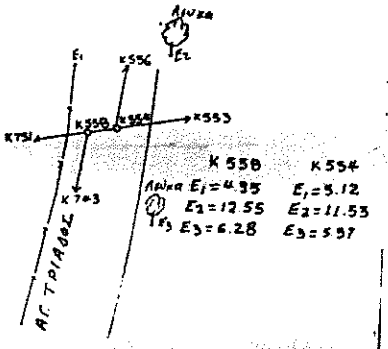
ονομ.	Χ	Υ	ΑΖ	αποστ
11Α Κ/1	202658.54	454033.35	135.4743	10.48
			110.5481	2.39
11Α Κ/2	202660.90	454032.95	274.2455	7.41
			247.7085	39.10
11Α Κ/3	202634.27	454004.33	395.5675	4.11
			310.1229	8.14
11Α Κ/4	202626.23	454005.62	94.9733	16.97
			54.8521	42.58

Το εμβαδον μεταξυ αξονων
890.32

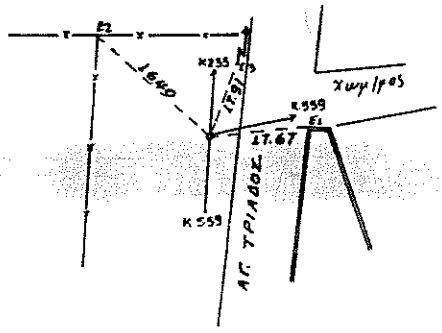
Το εμβαδον μεταξυ ρυμοτ.γραμμων
171.24



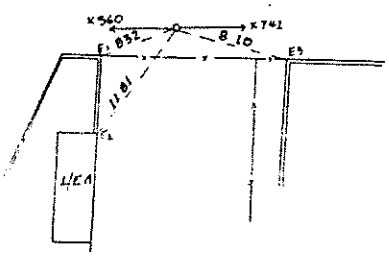
Κ558-554



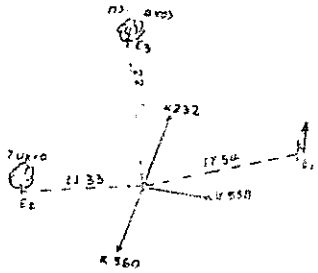
Κ 560



Κ 559



Κ 751



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 12

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

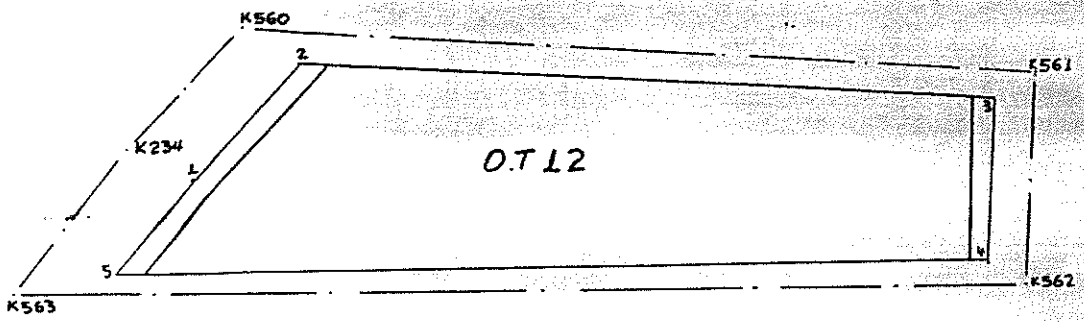
Αξονοδ/ρωσης	X	Y	ΑΖ	Η	απόστ.
κ234	202591.89	453989.33			
			54.8521		22.96
κ560	202609.31	454004.28			
			110.1229		116.16
κ561	202724.01	453985.89			
			208.2076		30.10
κ562	202720.14	453956.03			
			305.7867		148.91
κ563	202571.84	453969.55			
			50.4326		28.16

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

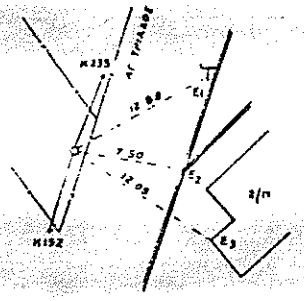
ονομ.	X	Y	ΑΖ	αποστ
12/1	202598.67	453981.97	152.6424	10.01
			54.8521	25.84
12/2	202618.27	453998.79	134.9849	10.51
			110.1229	101.56
12/3	202718.56	453982.71	266.4233	6.31
			208.2076	23.44
12/4	202715.54	453959.47	340.8220	5.74
			305.7867	128.40
12/5	202587.67	453971.12	93.7086	15.91
			50.4326	15.44

Το εμβαδον μεταξυ αξονων
4598.40

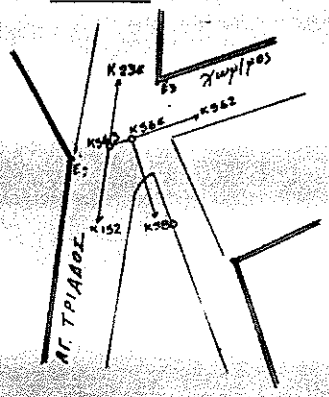
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3151.12



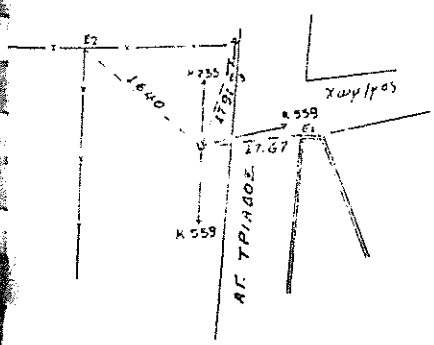
K 234



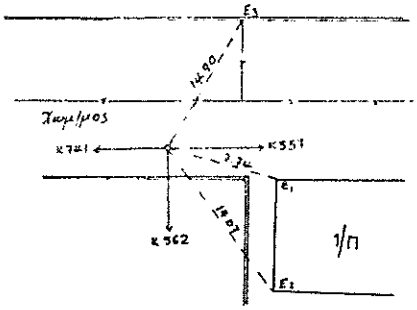
K 553-564



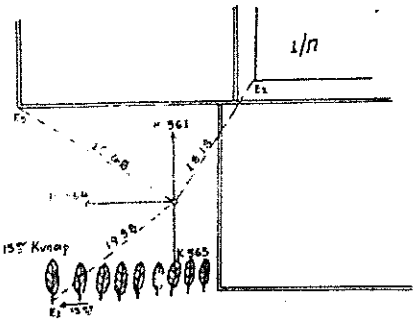
K 560



K 561



K 562

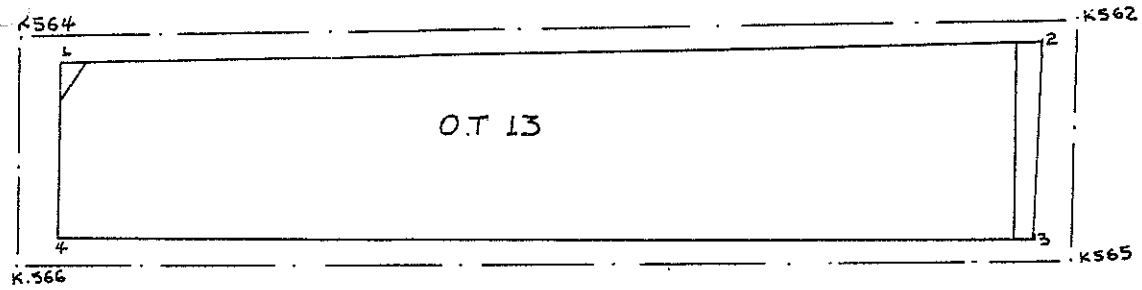


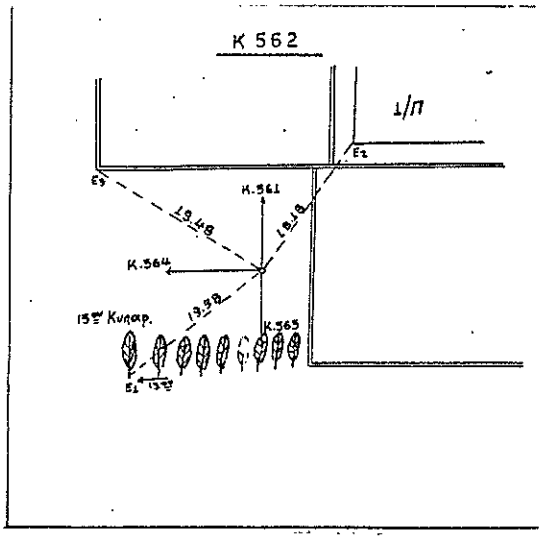
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 13

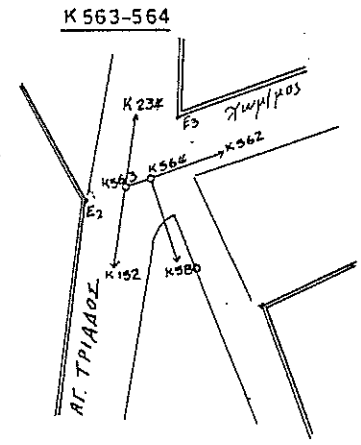
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K564	202575.69	453969.20			13/1	202580.28	453965.77	140.8737	5.73
			105.7867	145.05				105.7867	135.05
K562	202720.14	453956.03			13/2	202714.77	453953.51	272.0327	5.93
			208.2076	33.73				208.2076	26.63
K565	202715.80	453922.59			13/3	202711.35	453927.10	350.4138	6.34
			306.9811	145.07				306.9811	135.05
K566	202571.61	453938.46			13/4	202577.11	453941.88	64.5850	6.47
			8.4098	31.01				8.4098	24.10

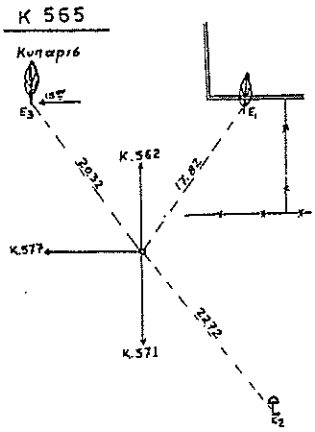
Το εμβαδον μεταξυ αξονων
4693.01

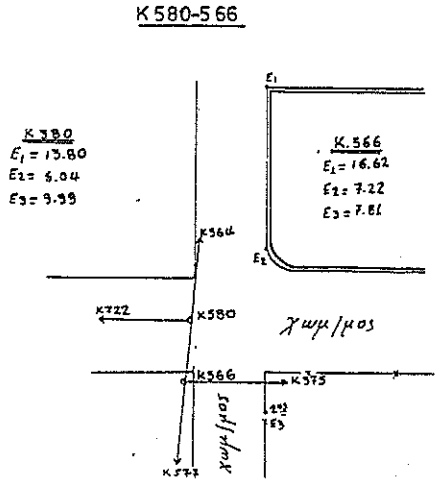
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3423.95









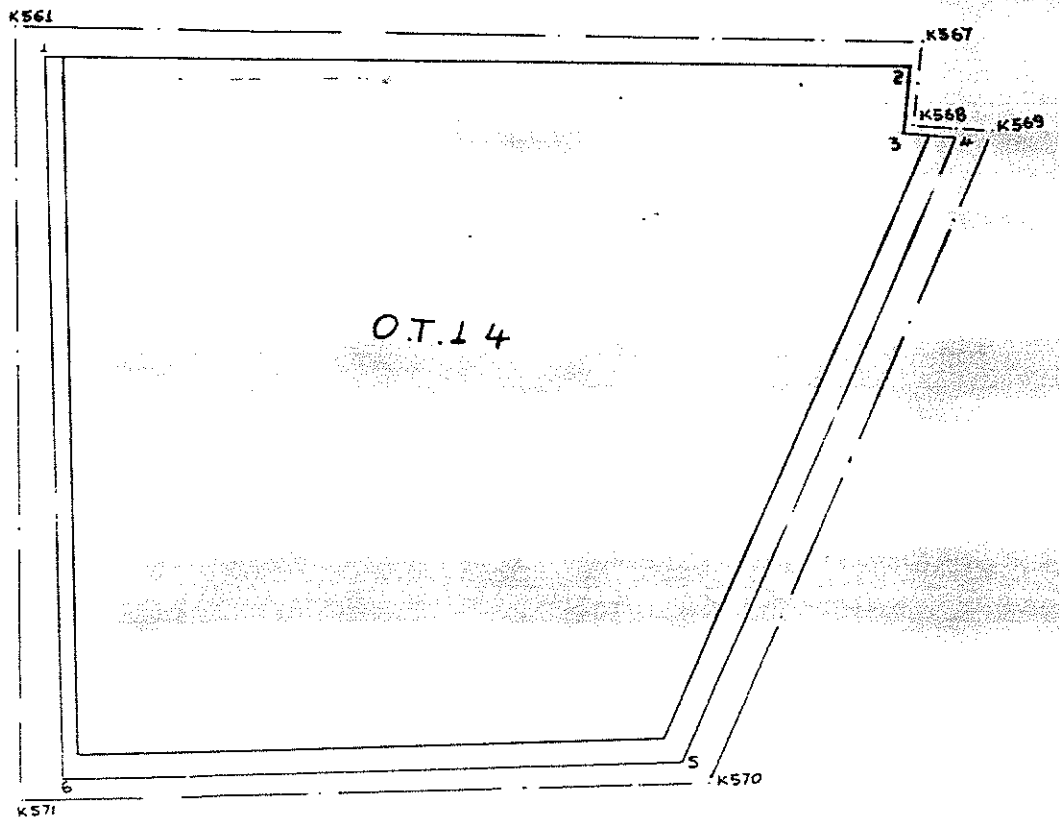


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 14

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K561	202724.01	453985.89				14/1	202728.43	453981.13	152.3278	6.50
			110.1229		132.62				110.1229	126.28
K567	202854.96	453964.89				14/2	202853.13	453961.13	228.8513	4.18
			213.4704		12.54				213.4704	9.53
K568	202852.32	453952.63				14/3	202851.12	453951.82	261.9322	1.45
			110.3940		11.37				110.3940	7.66
K569	202863.55	453950.78				14/4	202858.68	453950.57	297.2167	4.87
			235.7820		102.90				235.7820	98.72
K570	202808.71	453863.72				14/5	202806.08	453867.04	357.3322	4.24
			307.3024		99.71				307.3024	91.67
K571	202709.65	453875.13				14/6	202715.00	453877.53	73.1392	5.87
			8.2076		111.68				8.2076	104.46

Το εμβαδον μεταξυ αξονων
13366.61

Το εμβαδον μεταξυ ρυθμ.γραμμων
11597.59



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 15

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

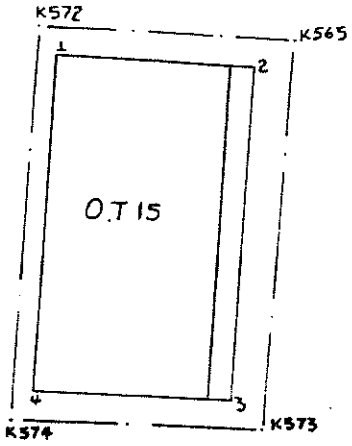
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.
K572	202679.08	453926.63			
			106.9811	36.95	
K565	202715.80	453922.59			
			208.2076	56.66	
K573	202708.52	453866.40			
			305.8686	37.30	
K574	202671.37	453869.83			
			8.5787	57.32	

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

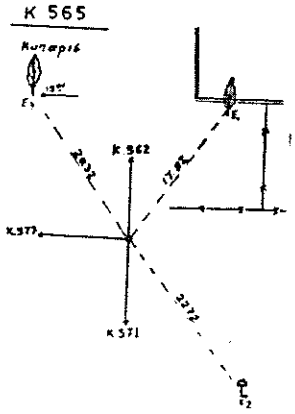
ονομ.	X	Y	AZ	αποστ
15/1	202681.02	453922.39	172.5724	4.66
			106.9811	29.47
15/2	202710.32	453919.17	264.5056	6.46
			208.2076	48.74
15/3	202704.05	453870.83	349.7320	6.29
			305.8686	29.77
15/4	202674.40	453873.57	43.3679	4.81
			8.5787	49.27

Το εμβαδον μεταξυ αξονων
2114.63

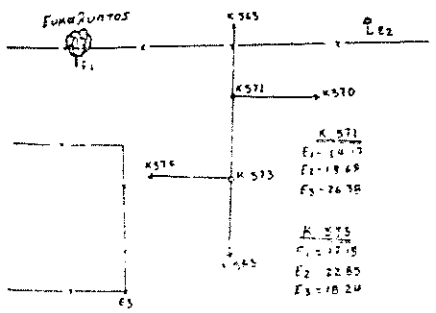
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1450.90



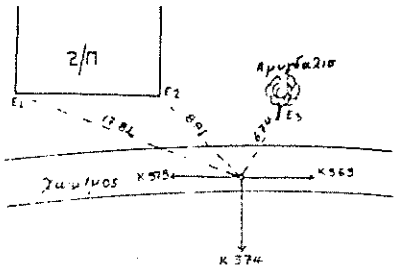
K 565



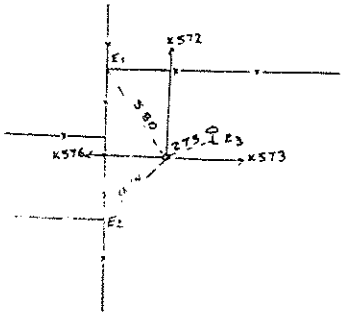
K 571-573



K 572



K 574

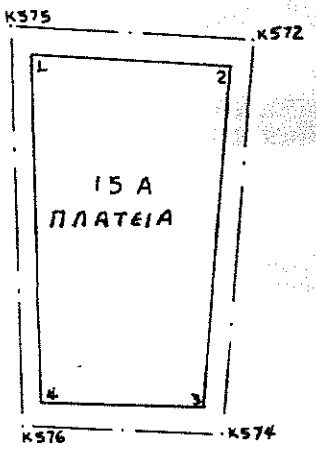


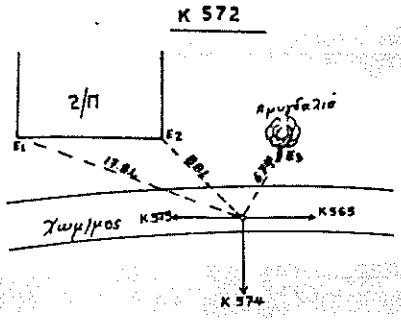
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 15Α ΠΛΑΤΕΙΑ

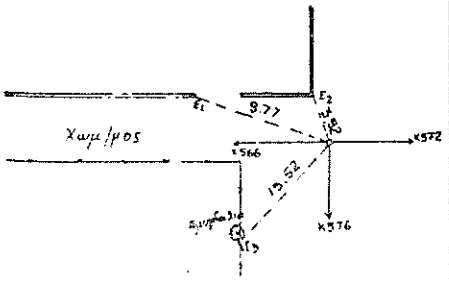
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ.ρωση	Χ	Υ	ΑΖ Η	αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ575	202642.78	453930.63			15Α /1	202645.72	453926.28	162.1653	5.25
			106.9811	36.51				106.9811	30.52
Κ572	202679.08	453926.63			15Α /2	202676.05	453922.94	243.6876	4.77
			208.5787	57.32				208.5787	49.36
Κ574	202671.37	453869.83			15Α /3	202669.42	453874.03	372.2676	4.63
			305.8686	29.55				305.8686	24.52
Κ576	202641.95	453872.55			15Α /4	202645.01	453876.29	43.6339	4.82
			0.9094	58.08				0.9094	50.00

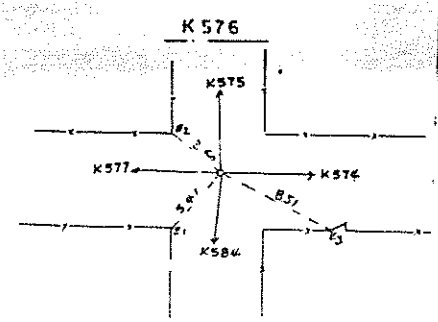
Το εμβαδον μεταξυ αξονων
1901.55

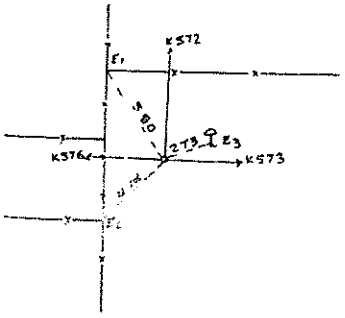
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1363.90









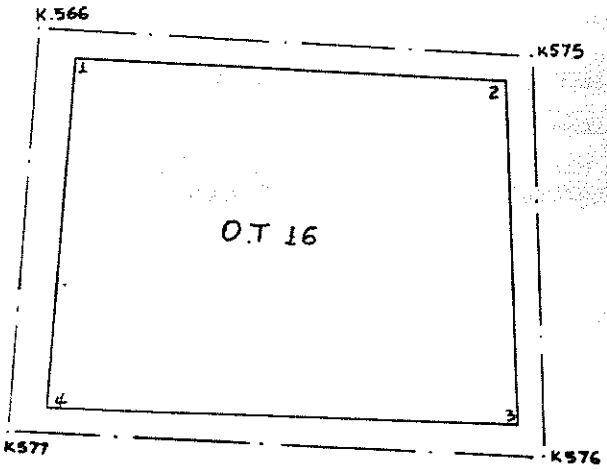


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 16

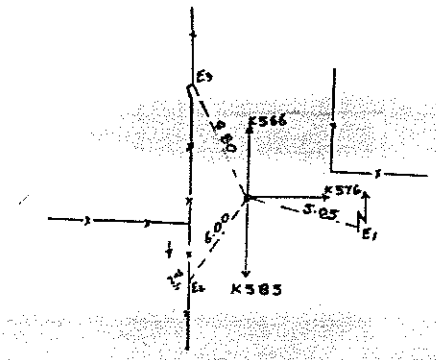
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδιάσταση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K566	202571.61	453938.46				16/1	202576.05	453933.95	150.4922	6.33
			106.9811		71.60				106.9811	64.06
K575	202642.78	453930.63				16/2	202639.73	453926.94	244.0203	4.79
			200.9094		58.08				200.9094	50.10
K576	202641.95	453872.55				16/3	202639.01	453876.84	361.7529	5.20
			305.8686		78.48				305.8686	69.99
K577	202563.81	453879.78				16/4	202569.32	453883.28	63.9102	6.53
			8.4098		59.20				8.4098	51.11

Το εμβαδον μεταξυ αξονων
4391.08

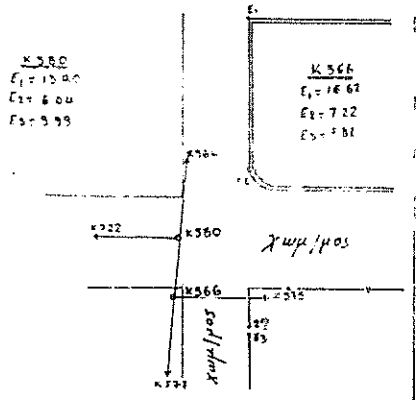
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3384.76



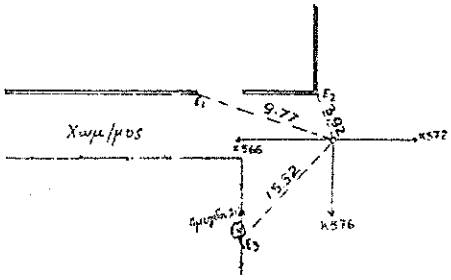
K 577



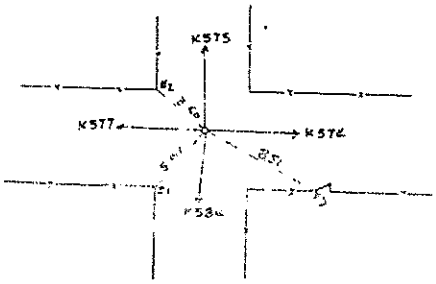
K 580-566



K 575



K 576

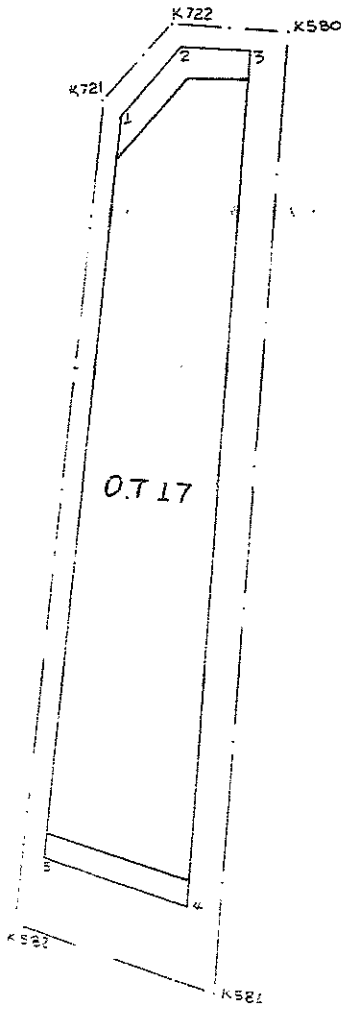


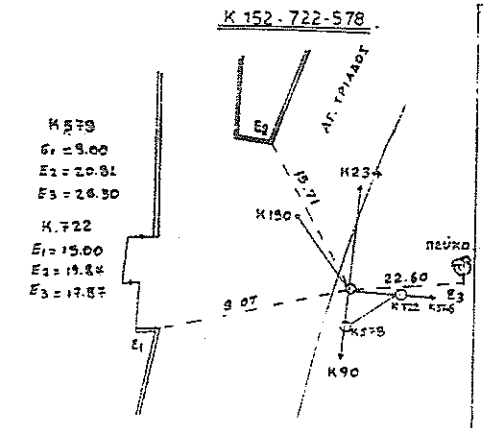
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 17

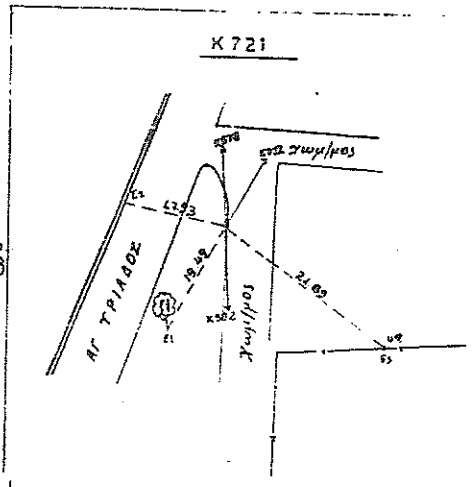
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονικό σημ	Χ	Υ	ΑΖ	Η αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ721	202544.58	453932.54			17/1	202547.38	453931.11	130.0352	3.15
			49.5567	15.10				49.5567	12.70
Κ722	202555.19	453943.29			17/2	202556.30	453940.15	178.2634	3.33
			106.9700	16.92				106.9700	10.40
Κ580	202572.00	453941.44			17/3	202566.64	453939.02	272.9503	5.89
			208.4098	139.45				208.4098	124.74
Κ581	202553.63	453803.21			17/4	202550.21	453815.36	382.5047	12.63
			324.3587	30.92				324.3587	22.34
Κ582	202524.95	453814.75			17/5	202529.48	453823.70	29.8370	10.04
			10.5137	119.41				10.5137	108.89

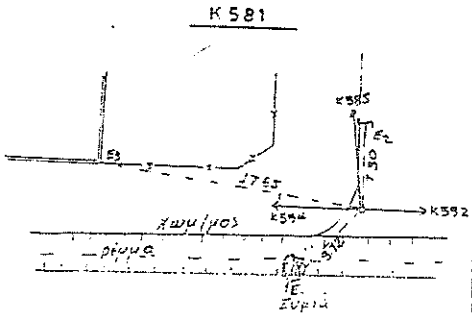
Το εμβαδον μεταξυ αξονων
3716.52

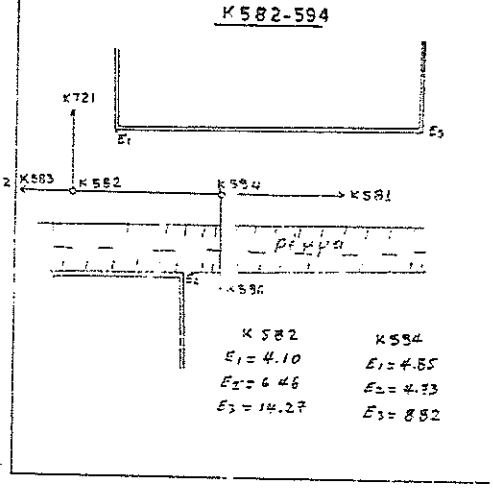
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2364.62









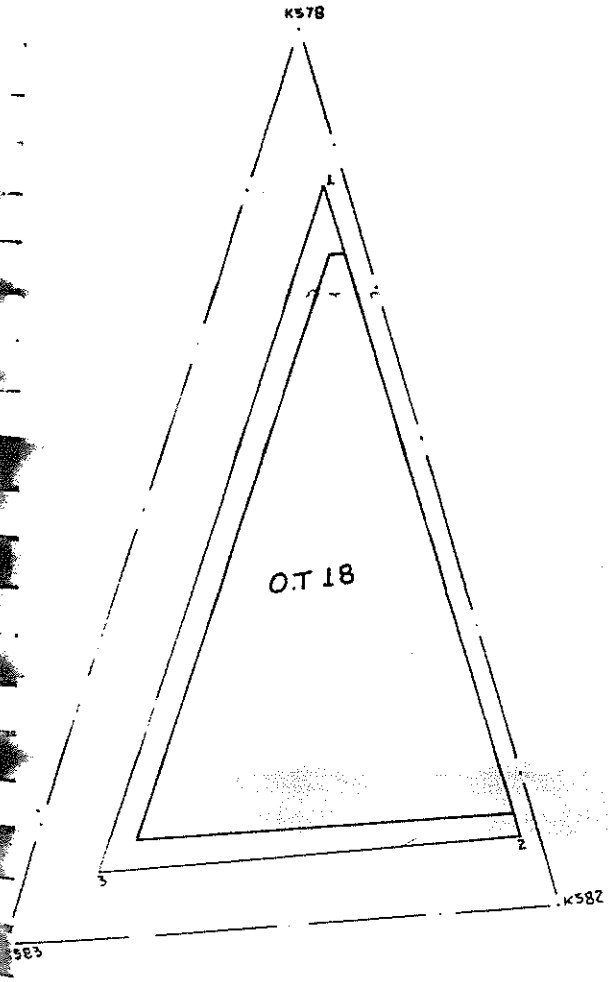


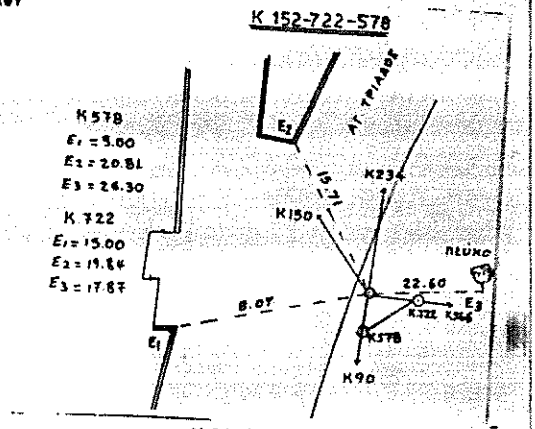
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 18

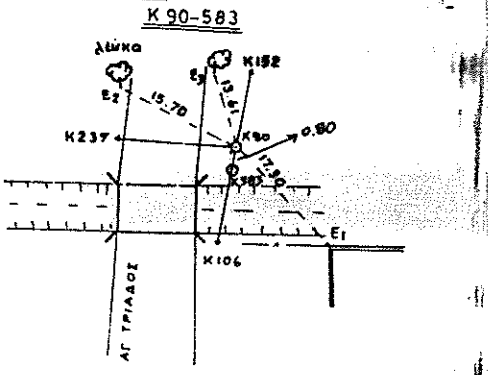
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K578	202546.58	453944.53				~~18/1~~	~~202540.06~~	~~453923.68~~	~~219.2853~~	~~21.84~~
			210.5137		131.57				210.5137	99.05
K582	202524.95	453814.75				18/2	202523.78	453825.98	393.3938	11.29
			324.1391		82.20				324.1391	61.88
K583	202448.59	453845.18				18/3	202466.30	453848.89	86.8494	18.09
			49.5598		139.54				49.5598	105.05

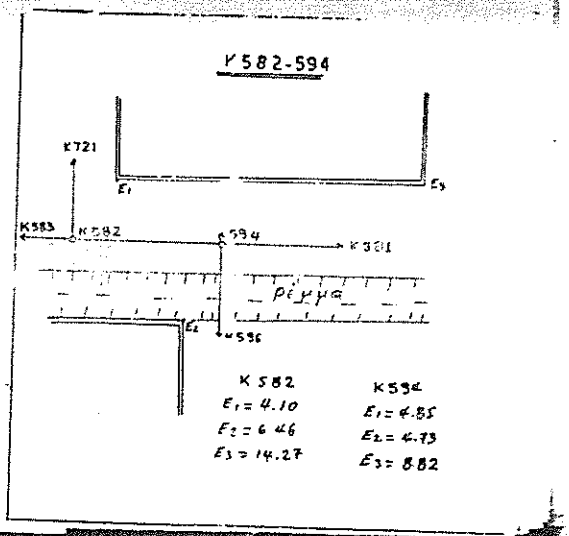
Το εμβαδον μεταξυ αξονων
5283.69

Το εμβαδον μεταξυ ρυμοτ.γραμμων
2994.45







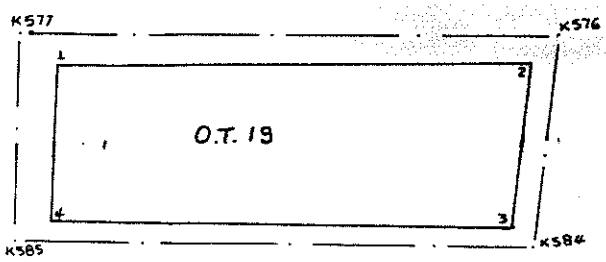


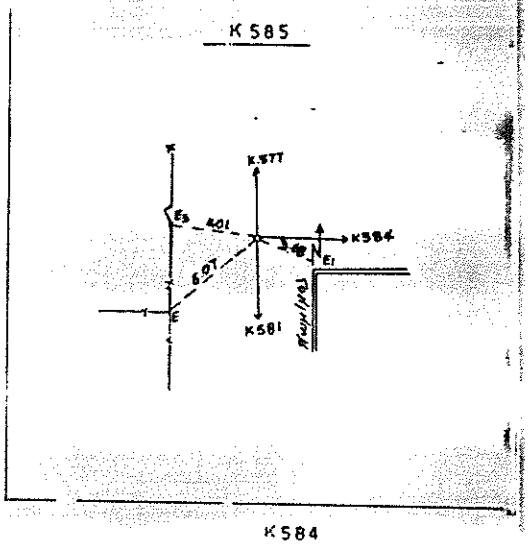
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 19

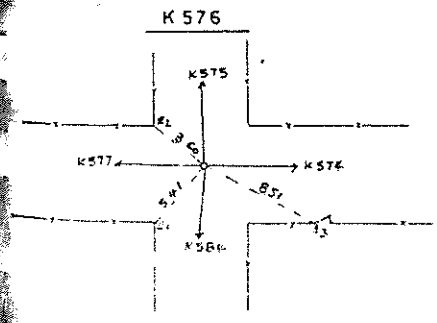
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K577	202563.81	453879.78			19/1	202568.26	453875.35	149.8101	6.28
			105.8686	78.47				105.8686	70.09
K576	202641.95	453872.55			19/2	202638.06	453868.89	251.9695	5.34
			213.9916	30.80				213.9916	23.70
K584	202635.23	453842.49			19/3	202632.89	453845.76	360.4832	4.03
			306.9748	75.73				306.9748	67.98
K585	202559.95	453850.77			19/4	202565.32	453853.20	72.9538	5.89
			8.4098	29.26				8.4098	22.34

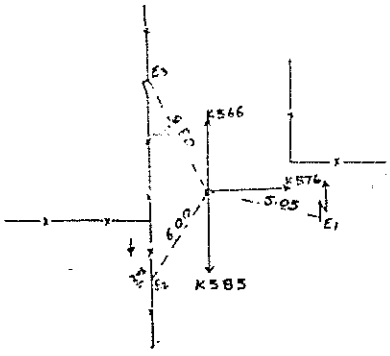
Το εμβαδον μεταξυ αξονων
2306.64

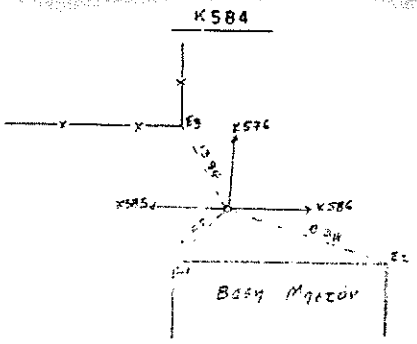
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1583.16









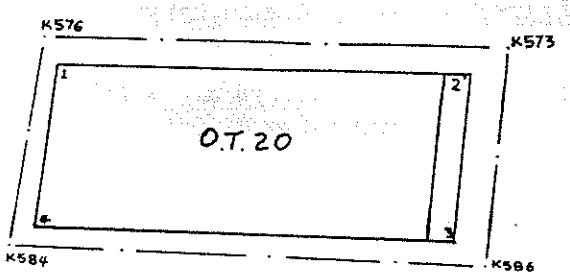


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 20

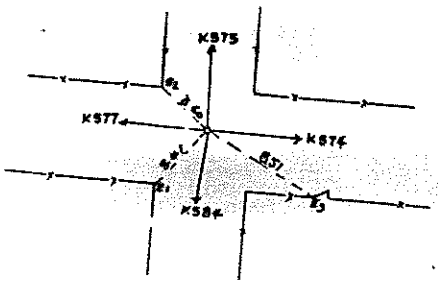
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K576	202641.95	453872.55			20/1	202644.08	453868.34	170.1766	4.72
			105.8686	66.85				105.8686	59.19
K573	202708.52	453866.40			20/2	202703.02	453862.89	263.8305	6.52
			208.2076	31.79				208.2076	24.70
K586	202704.43	453834.88			20/3	202699.85	453838.40	341.7028	5.78
			306.9748	69.61				306.9748	61.32
K584	202635.23	453842.49			20/4	202638.89	453845.10	60.4832	4.50
			13.9916	30.80				13.9916	23.81

Το εμβαδον μεταξυ αξονων
2127.47

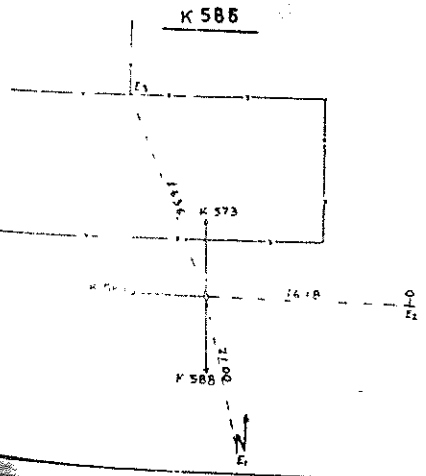
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1455.86



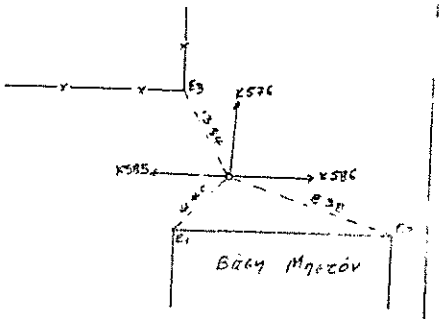
K 576



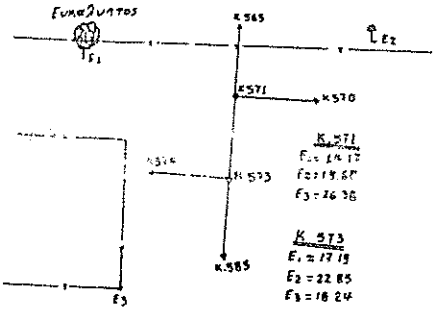
K 586



K 584



K 571-573

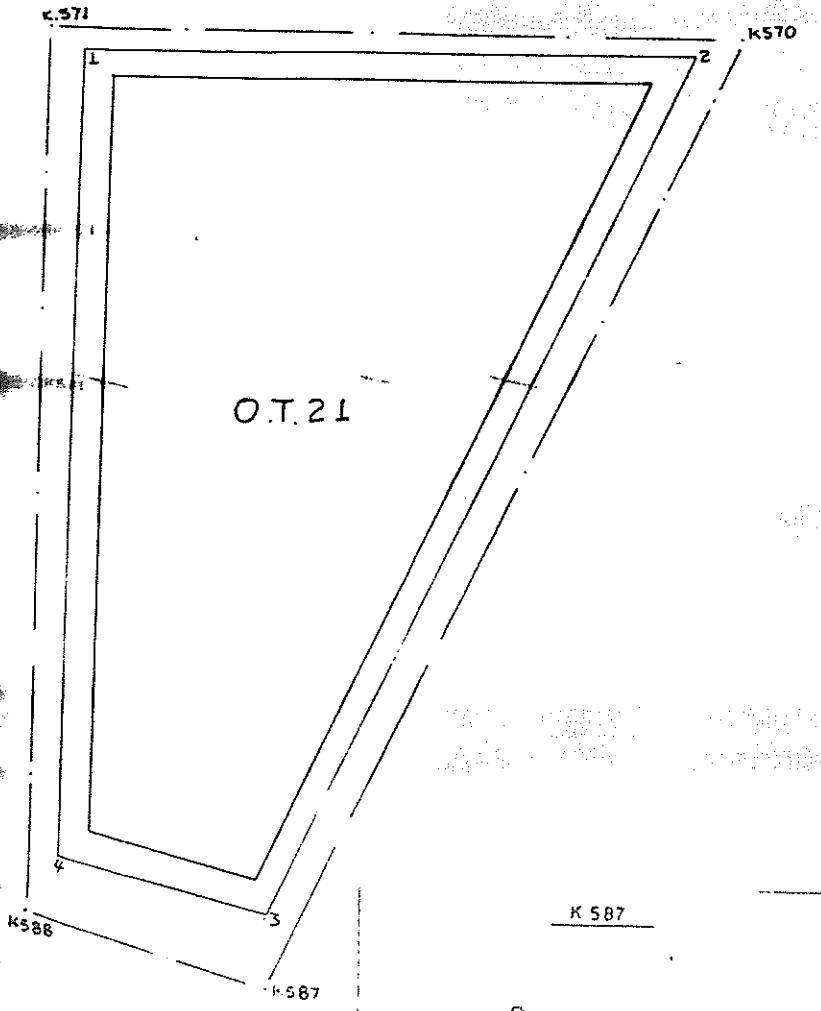


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 21

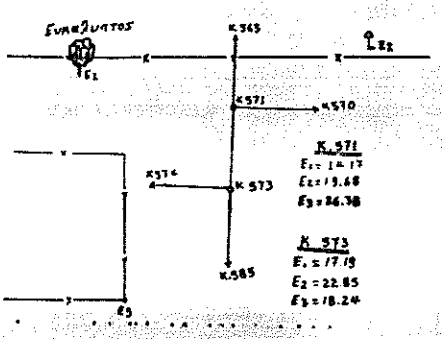
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η	αποστ.	ονομ.	X	Y	AZ	αποστ
K571	202709.65	453875.13				21/1	202714.23	453871.58	141.9448	5.79
			~~107.3024~~		~~99.71~~				~~107.3024~~	~~88.88~~
K570	202808.71	453863.72				21/2	202802.53	453861.41	277.2505	6.60
			235.7820		153.84				235.7820	139.16
K587	202726.72	453733.54				21/3	202728.37	453743.66	10.2610	10.25
			324.3587		36.30				324.3587	31.47
K588	202693.05	453747.10				21/4	202699.17	453755.41	40.3880	10.33
			8.2076		129.11				8.2076	117.14

Το εμβαδον μεταξυ αξονων
9183.24

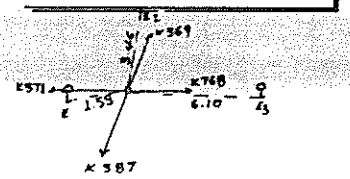
Το εμβαδον μεταξυ ρυμοτ.γραμμων
7359.89



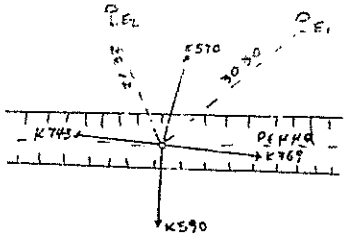
K571-573



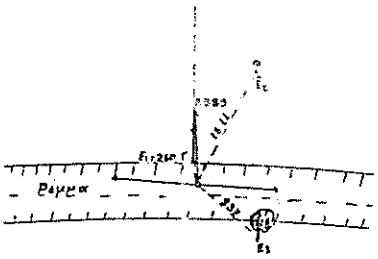
K570



K587



K588

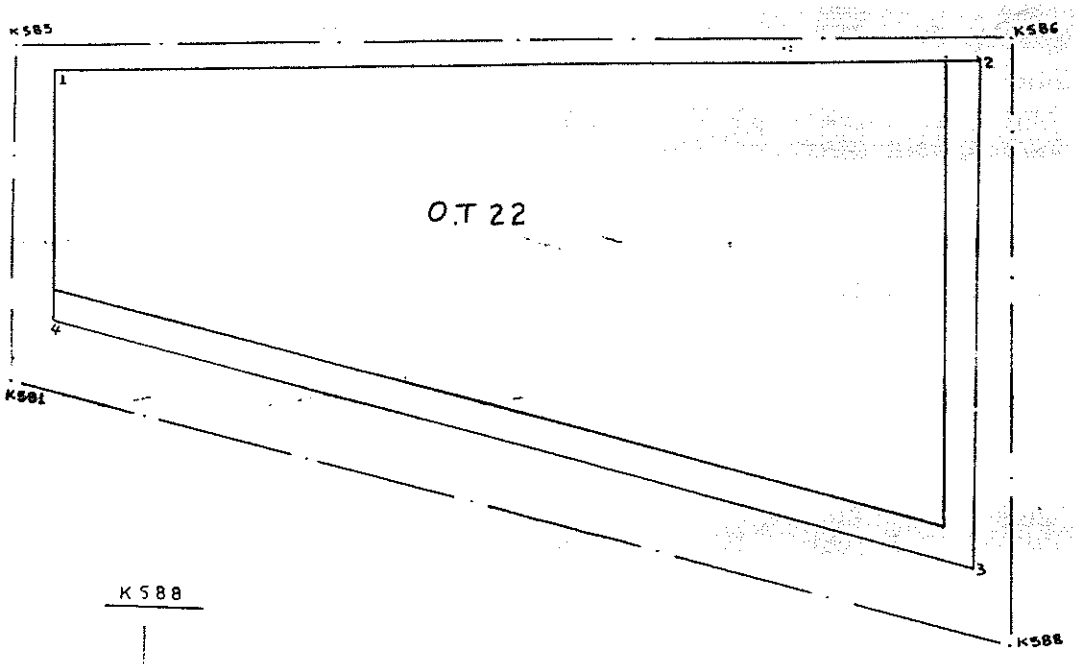


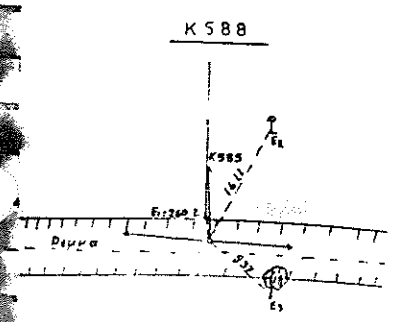
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 22

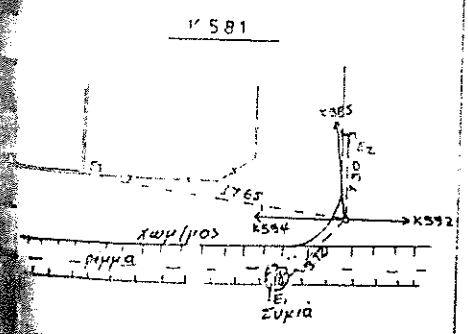
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K585	202559.95	453850.77			22/1	202564.53	453847.25	141.7554	5.77
			106.9748	145.35				106.9748	135.36
K586	202704.43	453834.88			22/2	202699.08	453832.45	272.8994	5.88
			208.2076	88.52				208.2076	73.79
K588	202693.05	453747.10			22/3	202689.59	453759.27	382.3531	12.66
			324.3587	150.28				324.3587	139.92
K581	202553.63	453803.21			22/4	202559.78	453811.51	40.5649	10.33
			8.4098	47.98				8.4098	36.05

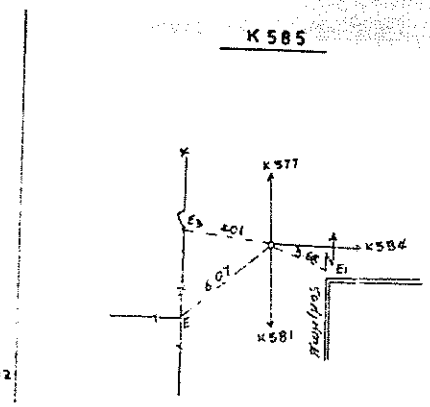
Το εμβαδον μεταξυ αξονων
9924.47

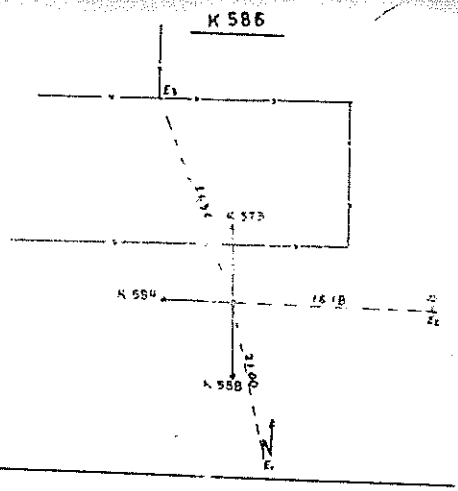
Το εμβαδον μεταξυ ρυμοτ.γραμμων
7436.53









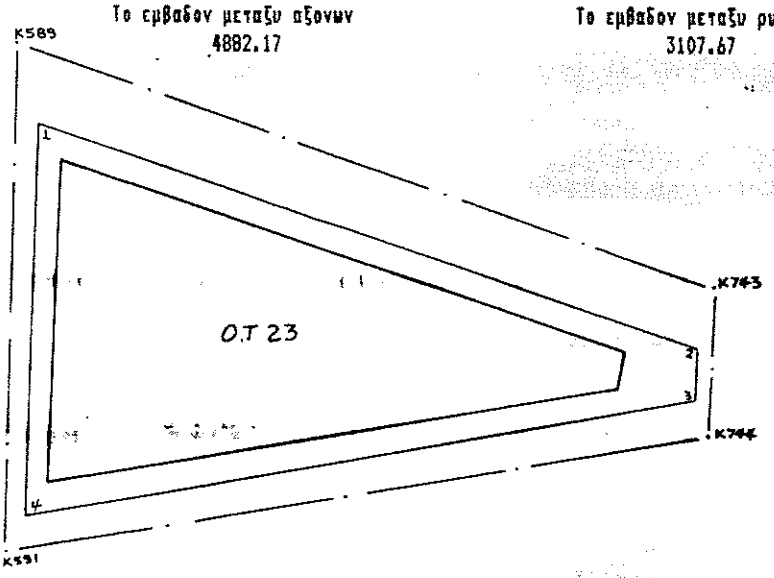


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 23

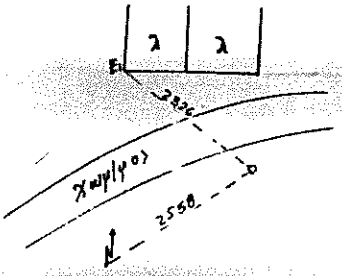
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K589	202608.83	453780.99			23/1	202610.83	453769.41	189.1324	11.75
			124.3587	108.17				124.3587	103.00
K743	202709.18	453740.61			23/2	202706.38	453730.95	217.9443	10.05
			211.5999	21.51				211.5999	6.58
K744	202705.28	453719.45			23/3	202705.19	453724.48	398.8427	5.02
			292.6381	103.58				292.6381	99.98
K591	202602.39	453707.50			23/4	202605.88	453712.94	36.3028	6.46
			5.5628	73.77				5.5628	56.68

Το εμβαδον μεταξυ αξονων
4882.17

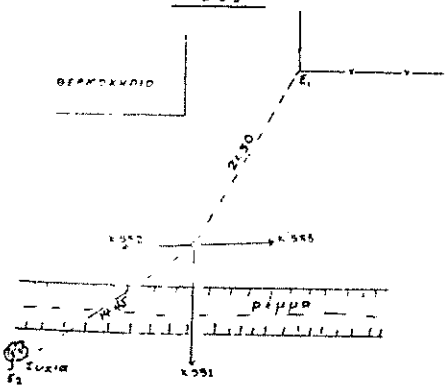
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3107.67



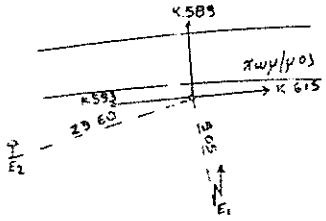
K 744



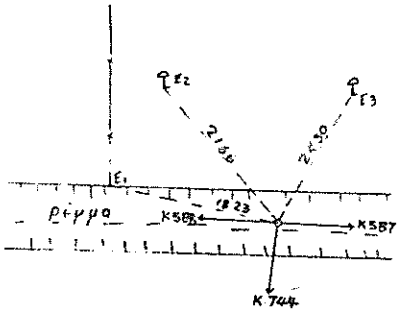
K 589



K 591



K 743

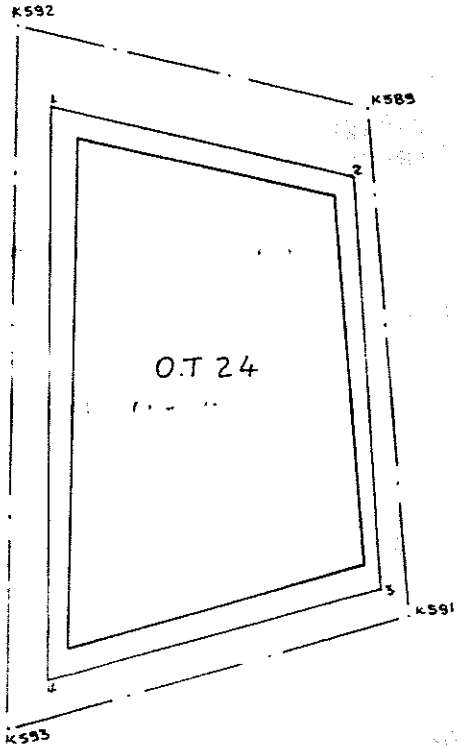


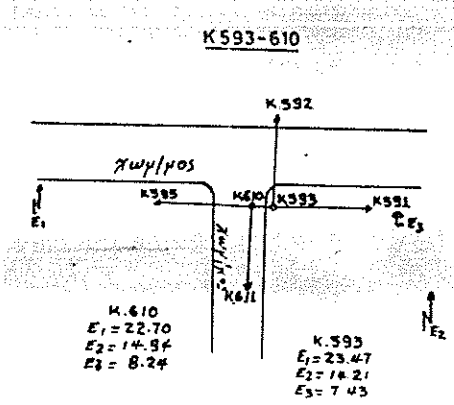
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 24

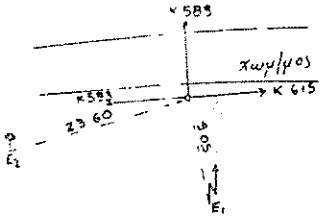
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	Χ	Υ	ΑΖ	Η αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ592	202559.58	453800.81			24/1	202562.67	453788.79	183.9773	12.41
			124.3587	53.09				124.3587	45.64
Κ589	202608.83	453780.99			24/2	202605.01	453771.75	224.9593	10.00
			205.5628	73.77				205.5628	59.74
Κ591	202602.39	453707.50			24/3	202599.80	453712.23	368.0462	5.40
			292.6381	59.67				292.6381	51.01
Κ593	202543.12	453700.62			24/4	202549.13	453706.35	51.5020	8.30
			10.3658	101.54				10.3658	83.55

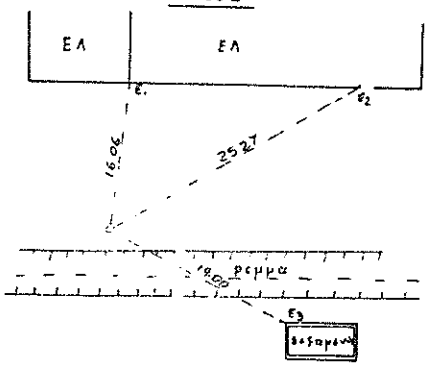
Το εμβαδον μεταξυ αξονων
4786.15

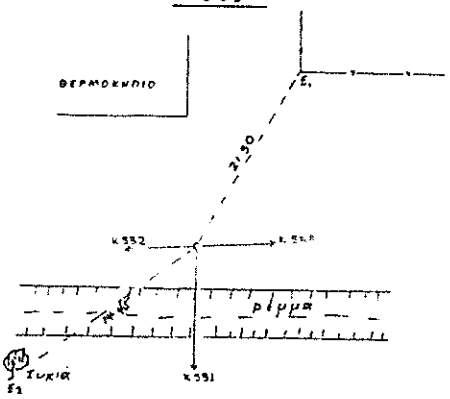
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3352.85











ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 25

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

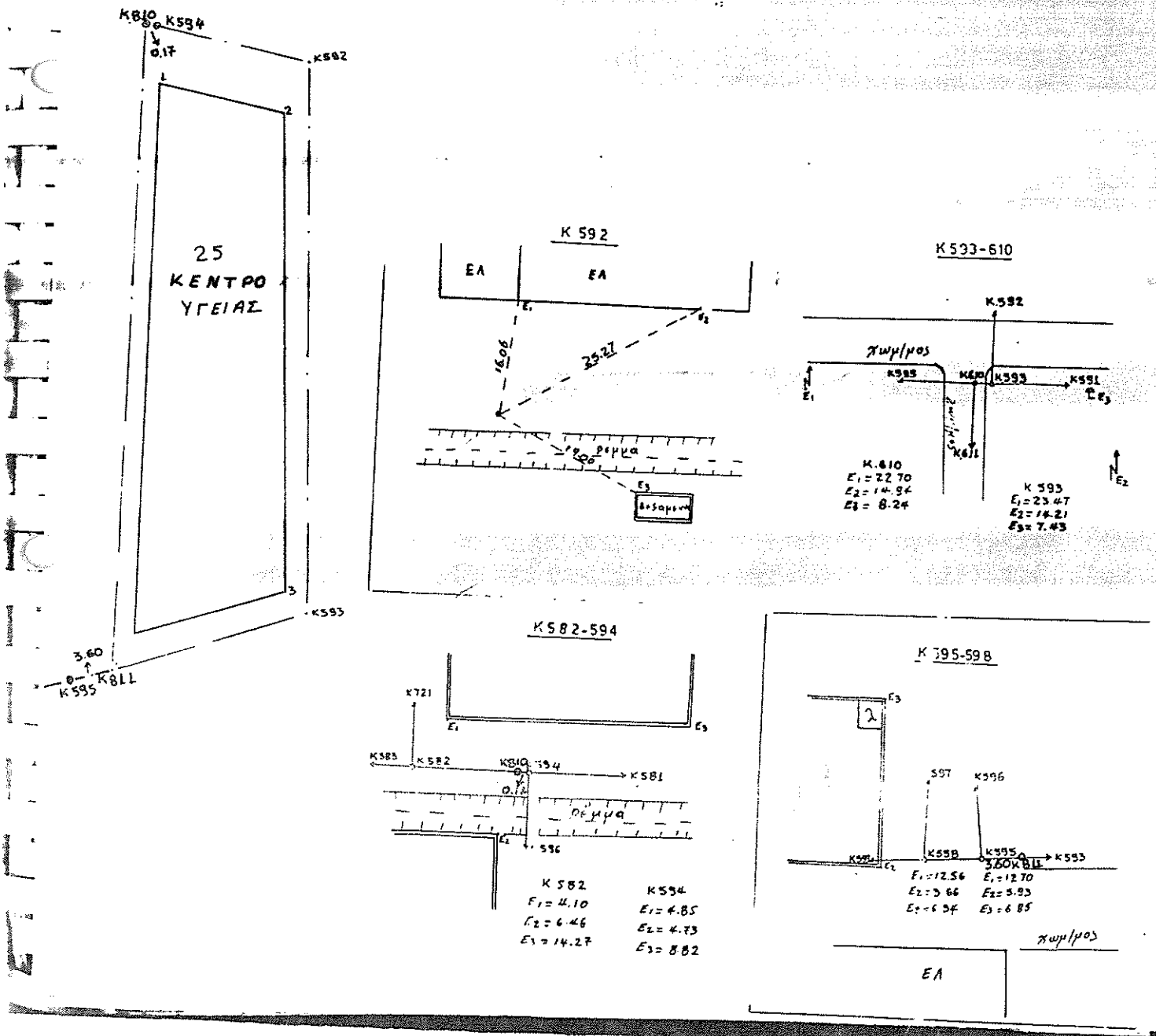
Αξονοδ/ωση	X	Y	AZ	Η	αποστ.
Κ810	202530.23	453812.62			
			124.3587	31.64	
Κ592	202559.58	453800.81			
			210.3658	101.54	
Κ593	202543.12	453700.62			
			292.6381	34.57	
Κ811	202508.79	453696.63			
			11.6385	117.96	

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

ονομ.	X	Y	AZ	αποστ
25/1	202531.22	453801.45	194.4055	11.22
			124.3587	23.66
25/2	202553.17	453792.61	242.2641	10.41
			210.3658	88.64
25/3	202538.80	453705.15	351.5020	6.26
			292.6381	26.12
25/4	202512.86	453702.13	40.5140	6.85
			11.6385	101.00

Το εμβαδον μεταξυ αξονων
3516.08

Το εμβαδον μεταξυ ρυμοτ.γραμμων
2284.00



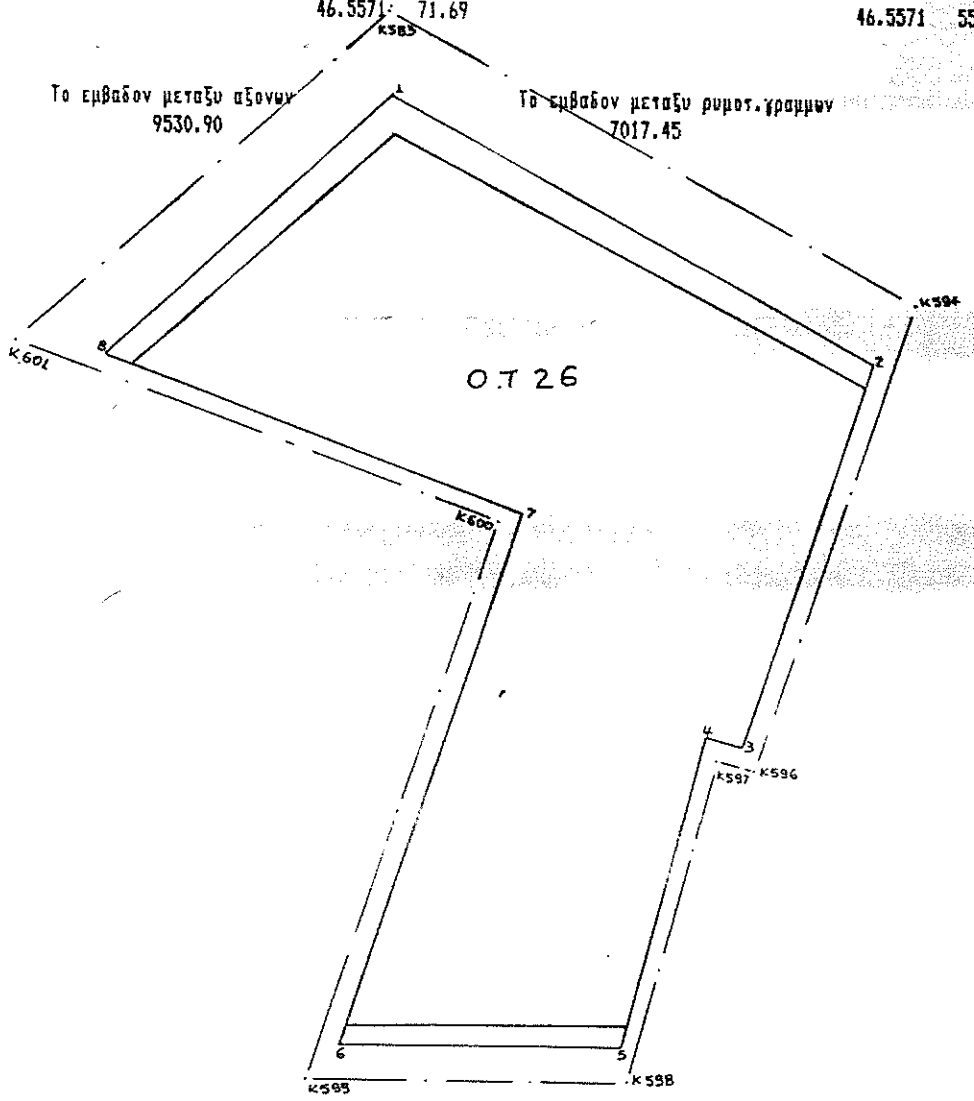
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 26

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

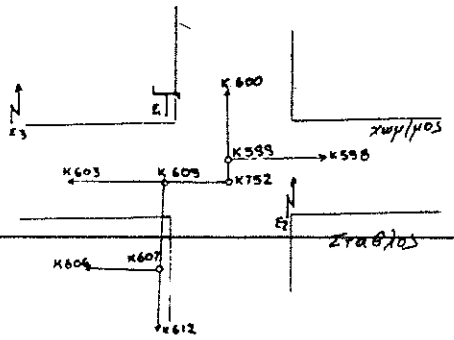
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.
K583	202448.63	453845.16			
			124.1391		88.02
K594	202530.39	453812.58			
			213.5669		71.40
K596	202515.29	453742.80			
			308.3716		5.08
K597	202510.26	453743.46			
			209.7279		48.07
K598	202502.94	453695.95			
			292.6381		47.68
K599	202455.58	453690.45			
			13.6477		85.48
K600	202473.77	453773.97			
			315.2470		75.16
K601	202400.75	453791.80			
			46.5571		71.69

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

ονομ.	X	Y	AZ	αποστ
26/1	202451.41	453833.29	185.3481	12.19
			124.1391	79.67
26/2	202525.42	453803.80	232.7801	10.09
			213.5669	59.00
26/3	202512.95	453746.14	360.9692	4.08
			308.3716	5.25
26/4	202507.74	453746.82	359.0498	4.20
			209.7279	46.65
26/5	202500.64	453700.72	371.3636	5.29
			292.6381	41.06
26/6	202459.86	453695.98	41.8900	6.99
			13.6477	82.09
26/7	202477.32	453776.19	64.4474	4.19
			315.2470	65.14
26/8	202414.05	453791.64	100.7566	13.29
			46.5571	55.95

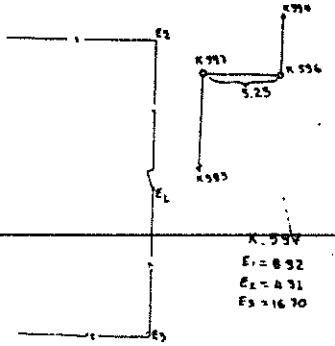


K.599 -752 -609-607



	K 599	K752	K609	K 607
E_1 =	4 57	4 98	5.13	13 13
E_2 =	3 12	2.87	4 71	8 03
E_3 =	20 70	20.67	18 53	19.90

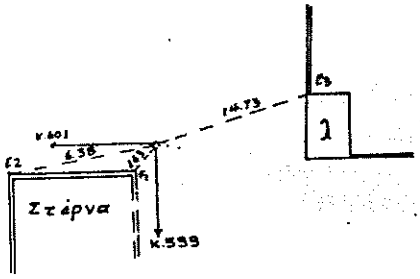
K 597-596



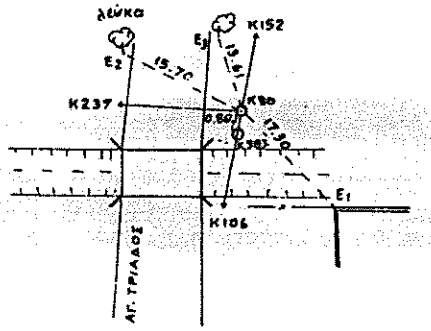
K 594
E_1 = 8 92
E_2 = 4 31
E_3 = 16 70

K 596
E_1 = 11.81
E_2 = 8 55

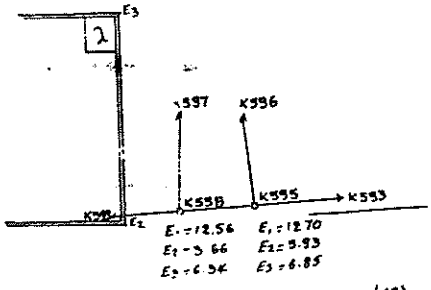
K 600



K 90-583



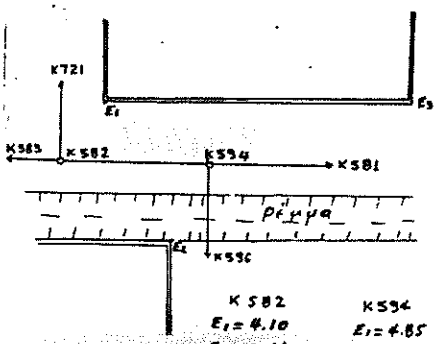
K 595-598



K558
E_1 = 12.56
E_2 = 3 66
E_3 = 6 34

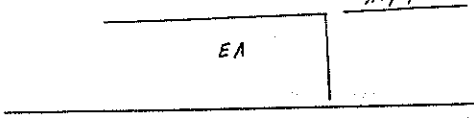
K595
E_1 = 12.70
E_2 = 5.93
E_3 = 6.85

K 582-594

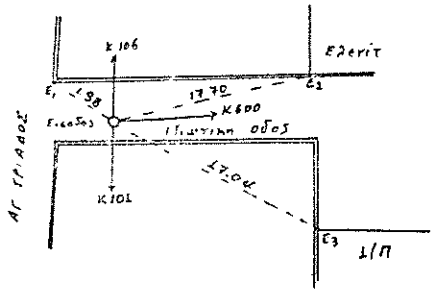


K 582
E_1 = 4.10
E_2 = 6 46
E_3 = 14.27

K594
E_1 = 4.85
E_2 = 4.73
E_3 = 8 82



K 601



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 27

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

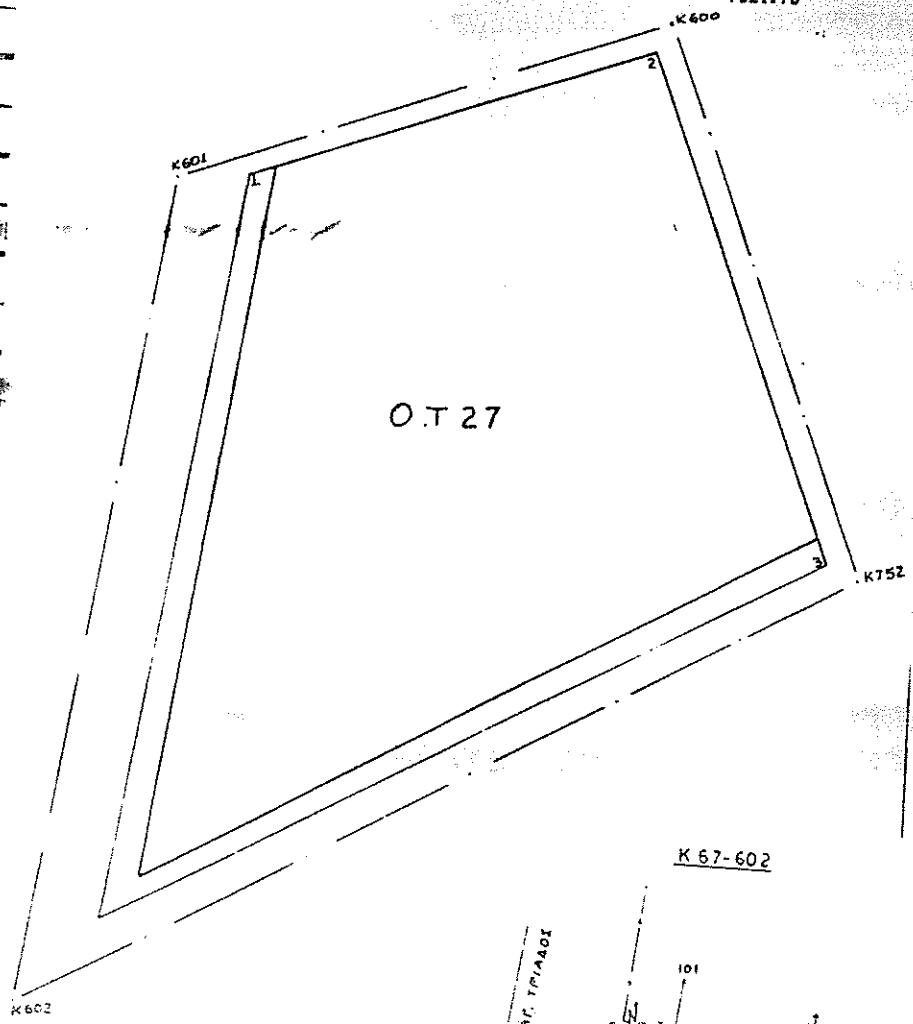
Αξονοδ/ψεις	X	Y	AZ	Η αποστ.
K601	202400.75	453791.80		
			115.2470	75.16
K600	202473.77	453773.97		
			213.6477	85.92
K752	202455.49	453690.02		
			305.0139	136.83
K602	202319.09	453700.79		
			46.5571	122.28

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

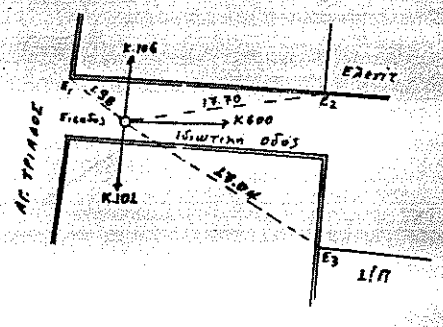
ονομ.	X	Y	AZ	αποστ
27/1	202409.50	453786.58	134.2731	10.19
			115.2470	62.50
27/2	202470.22	453771.75	264.4474	4.19
			213.6477	78.35
27/3	202453.55	453695.19	377.0901	5.52
			305.0139	118.08
27/4	202335.84	453704.48	86.1825	17.15
			46.5571	110.30

Το εμβαδον μεταξυ αξονων
9874.83

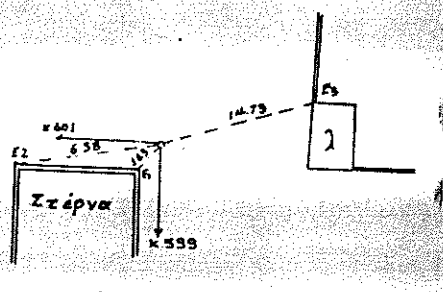
Το εμβαδον μεταξυ ρυμοτ. γραμμων
7621.75



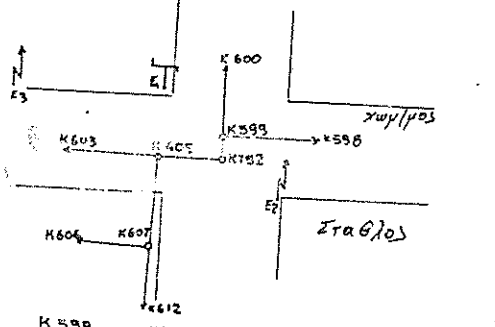
K 601



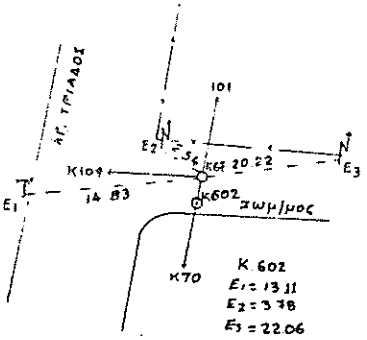
K 600



K.599 -752 -609-607



K 67-602

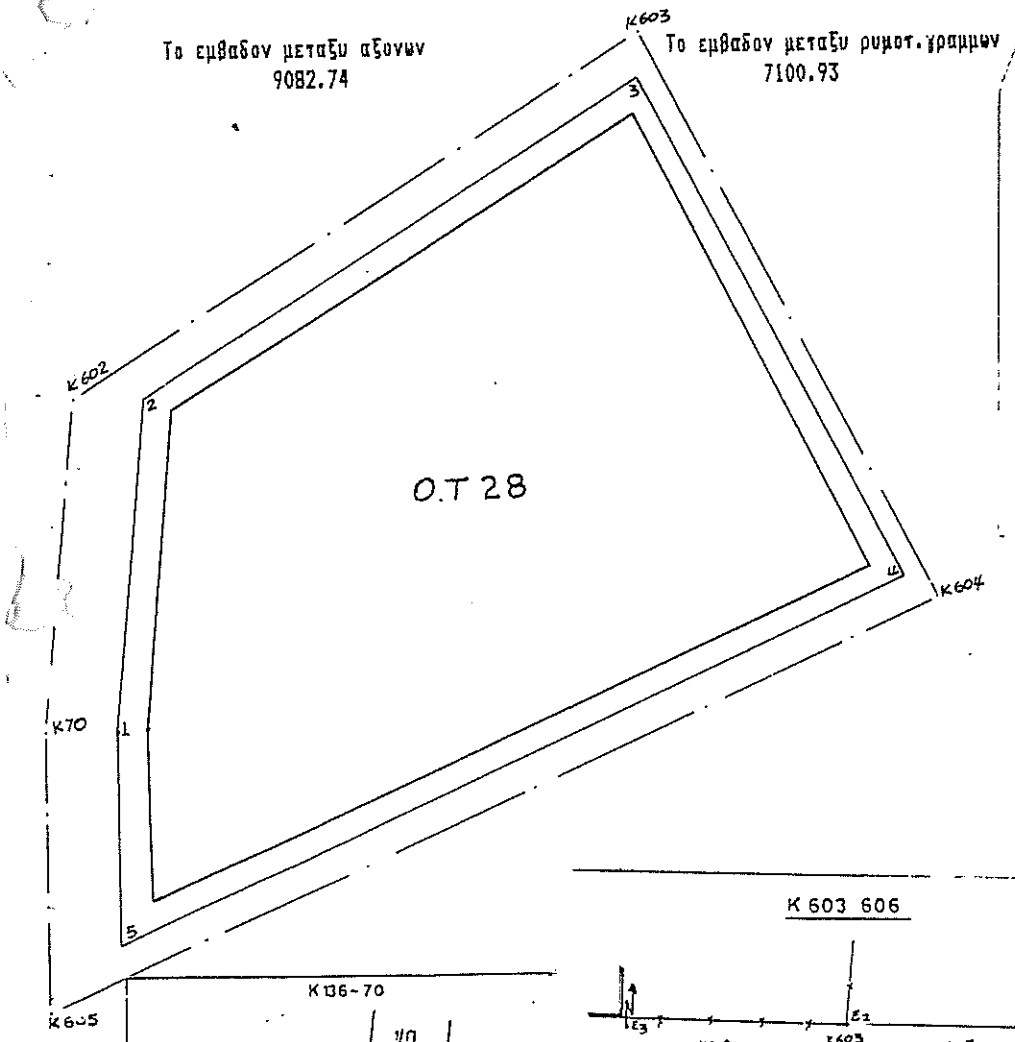


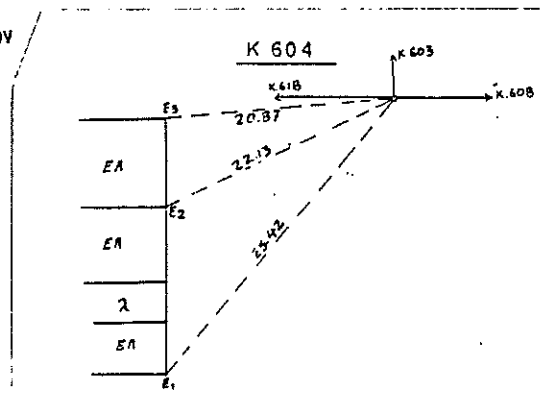
K 602
E_1 = 13.11
E_2 = 3.78
E_3 = 22.06

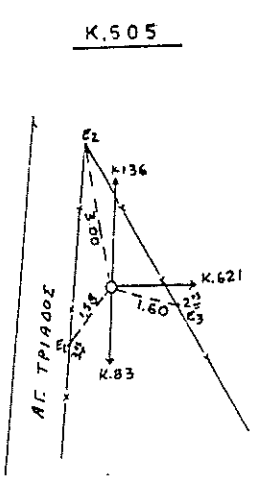
	K 599	K752	K609	K 607
E_1 =	4.57	4.98	5.13	13.13
E_2 =	5.12	2.87	4.71	8.03
E_3 =	20.70	20.67	18.53	15.90

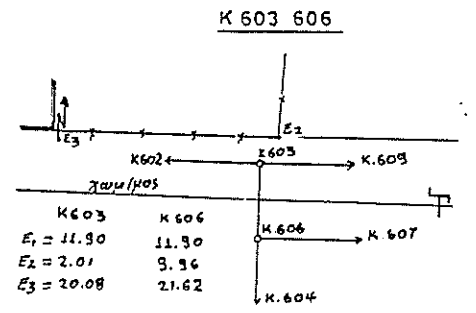
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 28

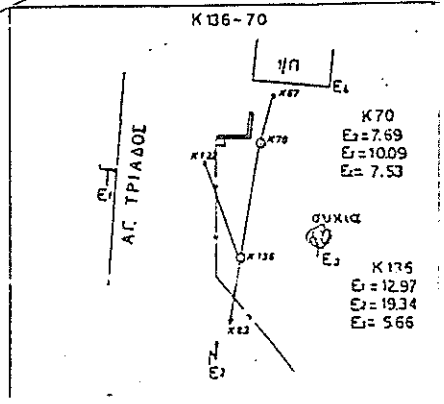
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	Χ	Υ	ΑΖ Η	αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ70	202288.76	453666.99			28/1	202296.53	453660.67	143.4725	10.01
			46.5571	45.41				46.5571	46.27
Κ602	202319.09	453700.79			28/2	202327.43	453695.11	138.0175	10.09
			105.0139	92.49				105.0139	80.26
Κ603	202411.28	453693.51			28/3	202407.44	453688.80	243.5835	6.08
			210.7482	86.71				210.7482	77.30
Κ604	202396.71	453608.03			28/4	202394.45	453612.60	370.6821	5.10
			313.2319	133.89				313.2319	117.93
Κ605	202265.70	453635.66			28/5	202279.06	453636.93	93.9527	13.41
			40.3880	38.90				40.3880	29.48

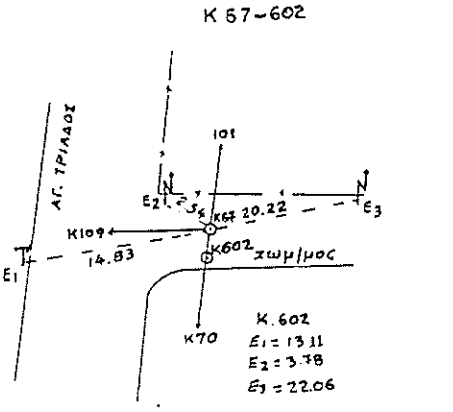












ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 29Α ΚΟΙΝΟΧΡΗΣΤΟ

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

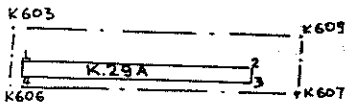
Αξονοδ/ρωση	Χ	Υ	ΑΖ Η	αποστ.
Κ603	202411.28	453693.51		
			105.0139	42.21
Κ609	202453.36	453690.19		
			210.8799	8.01
Κ607	202452.00	453682.30		
			305.0139	42.19
Κ606	202409.94	453685.62		
			10.7482	8.01

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

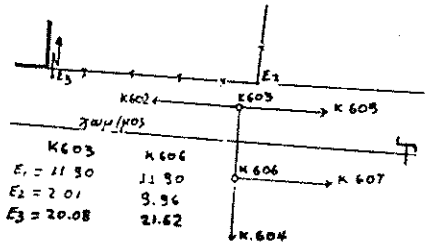
ονομ.	Χ	Υ	ΑΖ	αποστ
29Α Κ/1	202413.44	453688.32	174.8827	5.62
			105.0139	33.16
29Α Κ/2	202446.50	453685.72	263.2122	8.19
			210.8799	1.98
29Α Κ/3	202446.16	453683.76	315.6438	6.02
			305.0139	33.15
29Α Κ/4	202413.11	453686.37	85.1638	3.26
			10.7482	1.98

Το εμβαδον μεταξυ αξονων
336.54

Το εμβαδον μεταξυ ρυμοτ.γραμμων
65.49

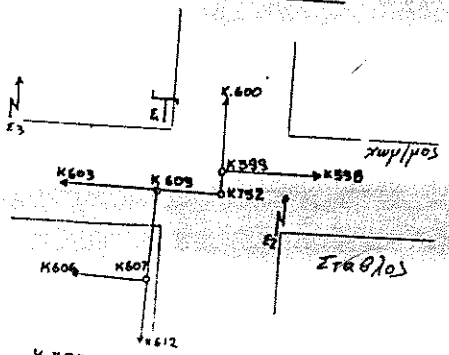


Κ 603 606



Κ603	Κ 606
Ε1 = 11 30	11 30
Ε2 = 2 01	9.56
Ε3 = 20.08	21.62

Κ.599 -752 -609-607



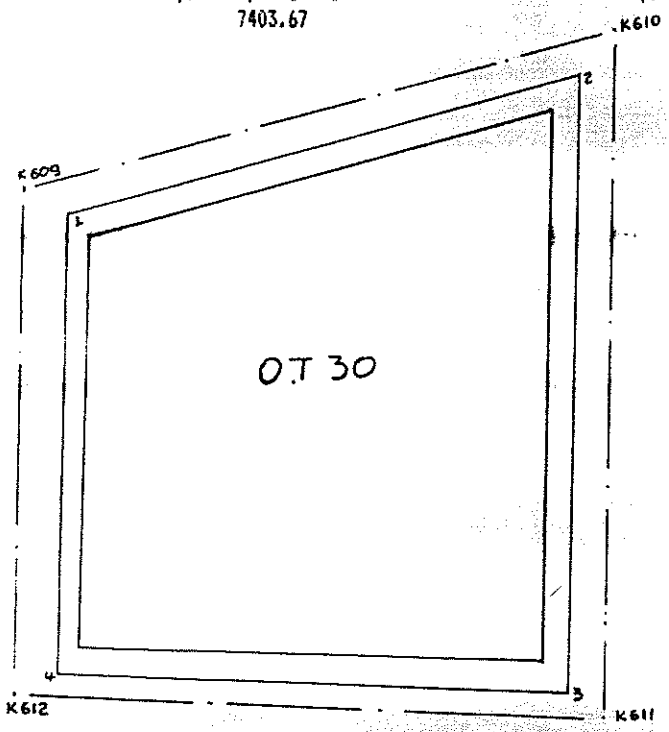
Κ 599	Κ752	Κ609	Κ 607
Ε1 = 4 57	4.98	5 13	13 13
Ε2 = 3 12	2.87	4 71	8 03
Ε3 = 20 70	20.67	18 53	15 90

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 30

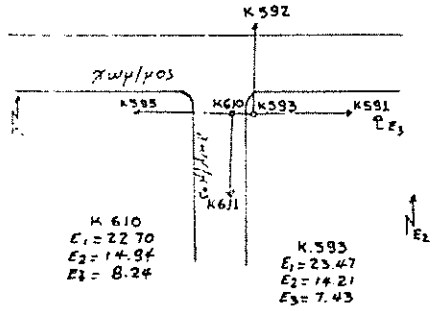
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδιάσταση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K609	202453.36	453690.19			30/1	202458.69	453685.78	144.0581	6.92
			92.6381	89.56				92.6381	78.10
K610	202542.32	453700.52			30/2	202536.27	453694.79	251.7049	8.34
			210.7717	99.41				210.7717	89.65
K611	202525.58	453602.53			30/3	202521.17	453606.41	345.9829	5.88
			311.8719	86.09				311.8719	75.08
K612	202440.99	453618.49			30/4	202447.39	453620.33	82.1586	6.67
			10.8799	72.76				10.8799	66.41

Το εμβαδον μεταξυ αξονων
7403.67

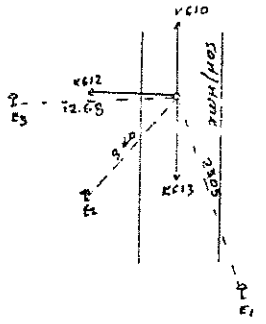
Το εμβαδον μεταξυ ρυμοτ.γραμμων
5852.60



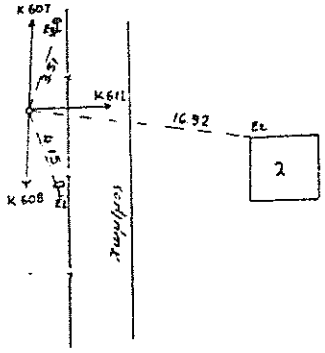
K593-610



K 611



K 612



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 31

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

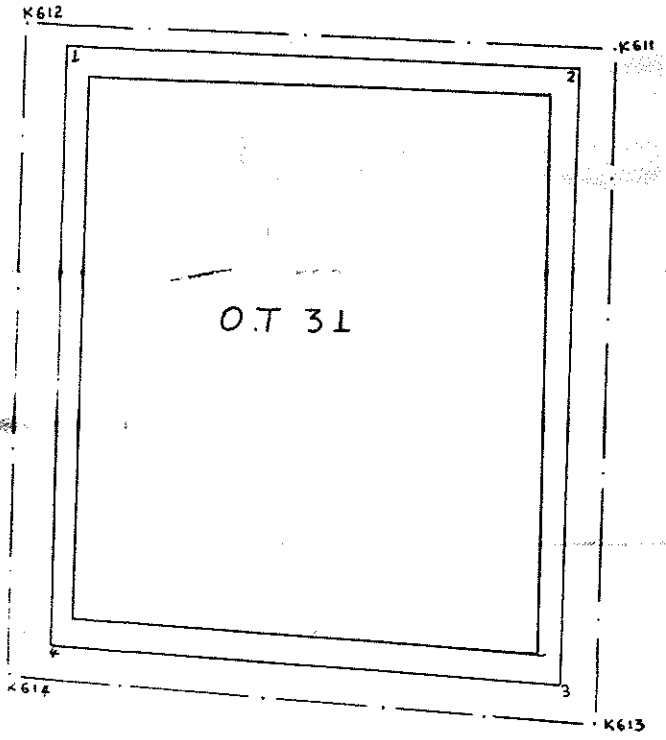
Αξονοδ/ρωση	X	Y	AZ	H αποστ.
K612	202440.99	453618.49		
			111.8719	86.09
K611	202525.58	453602.53		
			210.7717	98.04
K613	202509.07	453505.89		
			313.9720	86.34
K614	202424.80	453524.69		
			10.8799	95.19

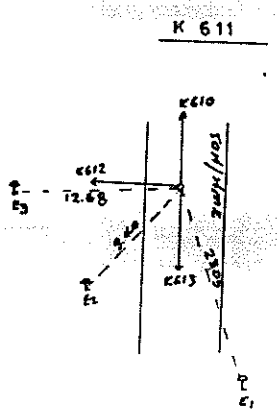
ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

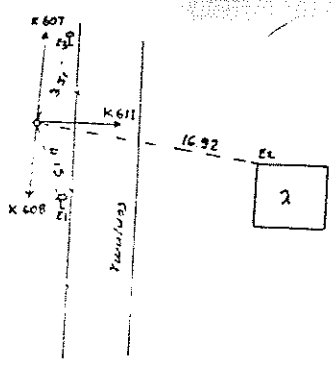
ονομ.	X	Y	AZ	αποστ
31/1	202446.37	453614.42	141.1883	6.75
			~~111.8719~~	~~75.09~~
31/2	202520.16	453600.50	277.1785	5.79
			210.7717	89.87
31/3	202505.03	453511.92	362.3719	7.26
			313.9720	75.32
31/4	202431.51	453528.32	68.4832	7.63
			10.8799	87.38

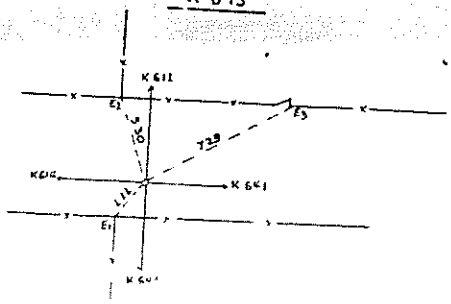
Το εμβαδον μεταξυ αξονων
8323.80

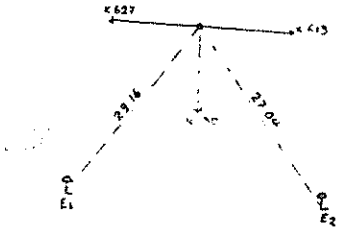
Το εμβαδον μεταξυ ρυμοτ.γραμμων
6660.41









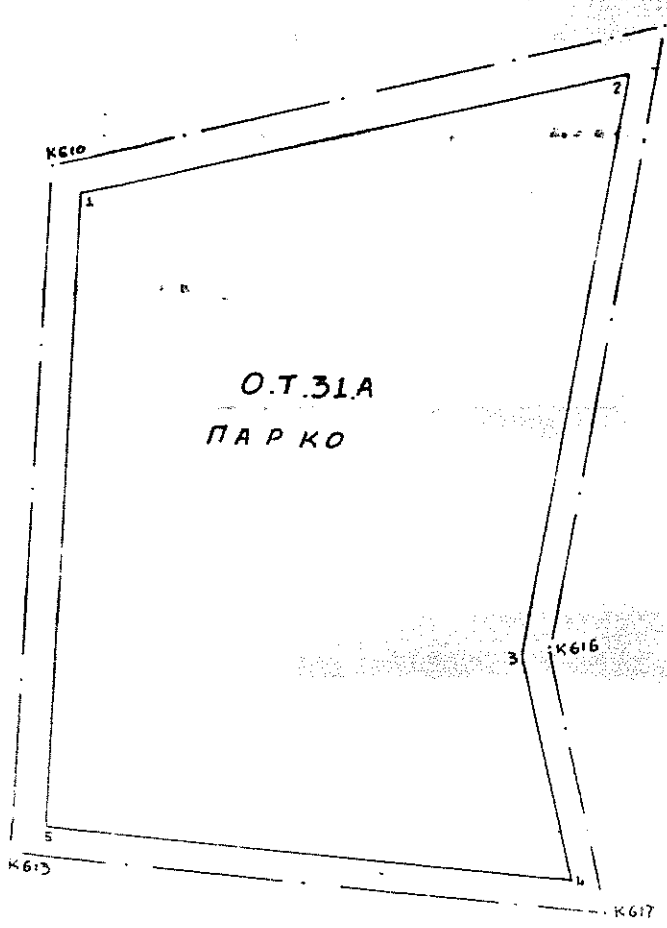


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 31Α ΠΑΡΚΟ

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K610	202542.32	453700.52			31A /1	202546.62	453695.99	151.7049	6.25
			92.6381	181.93				92.6381	171.46
K615	202723.03	453721.51			31A /2	202716.93	453715.77	251.9329	8.38
			220.2511	184.04				220.2511	177.00
K616	202665.47	453546.71			31A /3	202661.57	453547.65	315.0206	4.01
			209.7901	74.05				209.7901	69.10
K617	202654.13	453473.54			31A /4	202650.98	453479.36	368.4808	6.62
			313.9720	148.62				313.9720	139.53
K613	202509.07	453505.89			31A /5	202514.80	453509.74	62.3719	6.90
			10.7717	197.45				10.7717	188.95

Το εμβαδον μεταξυ αξονων
35222.67

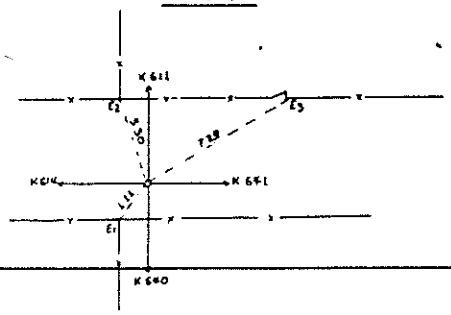
Το εμβαδον μεταξυ ρυμοτ.γραμμων
31644.45



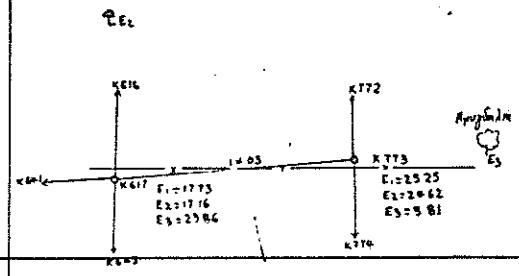
07.31A

Δαρίο

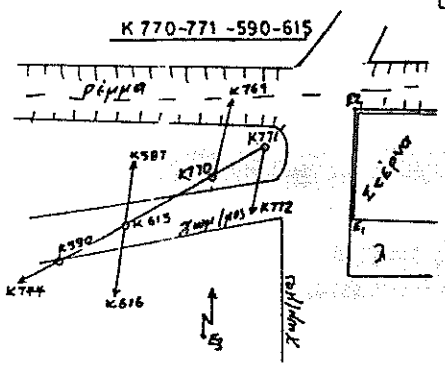
K 613



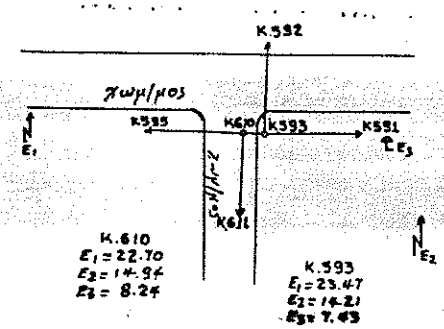
K 617-773



K 770-771 -590-615



K 593-610

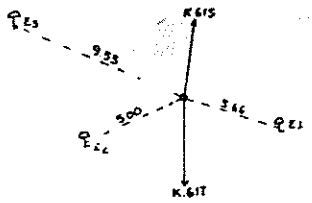


K.610
$E_1 = 22.70$
$E_2 = 14.94$
$E_3 = 8.24$

K.593
$E_1 = 23.47$
$E_2 = 14.21$
$E_3 = 7.43$

	K 590	K 615	K 770	K 771
E_1 =	26 66	22.87	11.61	12.75
E_2 =	27.87	23.71	8.86	11.00
E_3 =	17.44	15.44	17.44	16.20

K 616

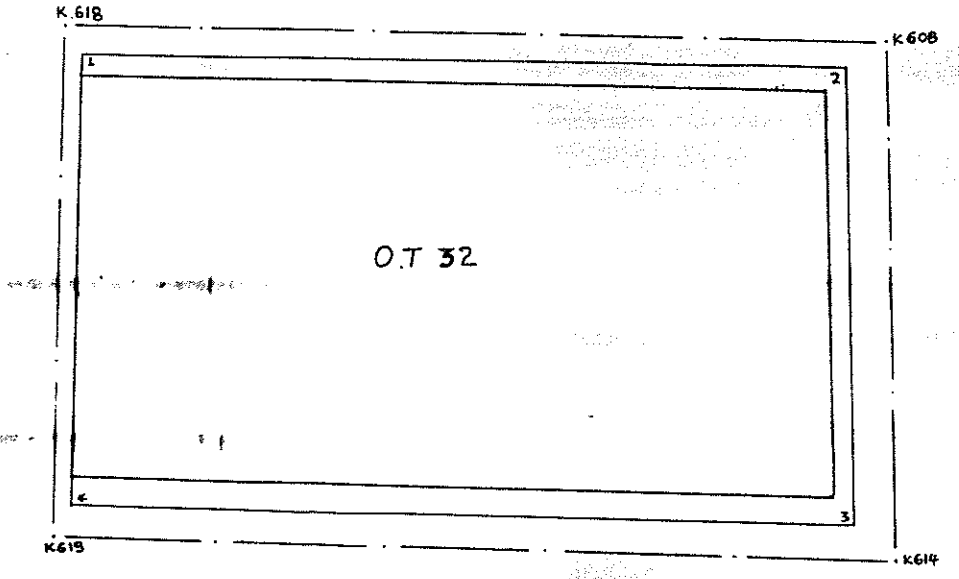


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 32

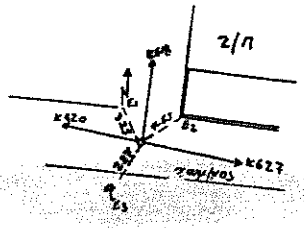
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K618	202320.63	453624.07			32/1	202322.22	453619.65	178.1300	4.70
			113.2319	119.63				113.2319	111.31
K608	202437.69	453599.39			32/2	202431.13	453596.68	275.0827	7.09
			210.8799	75.80				210.8799	66.72
K614	202424.80	453524.69			32/3	202419.79	453530.93	356.9266	8.00
			313.9719	123.18				313.9719	114.44
K619	202304.57	453551.51			32/4	202308.09	453555.85	43.4072	5.59
			13.8701	74.32				13.8701	65.35

Το εμβαδον μεταξυ αξονων
9108.70

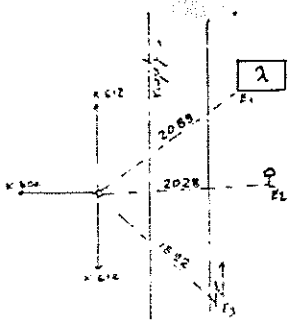
Το εμβαδον μεταξυ ρυμοτ.γραμμων
7450.58



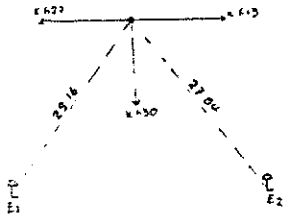
K619



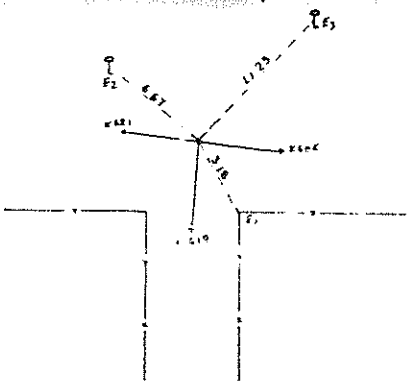
K 608



K614



K618



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 33

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

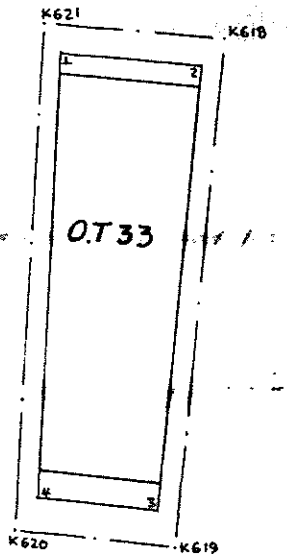
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.
K621	202294.81	453629.52		
			113.2319	26.39
K618	202320.63	453624.07		
			213.8701	74.32
K619	202304.57	453551.51		
			313.9719	23.08
K620	202282.04	453556.53		
			11.0286	74.10

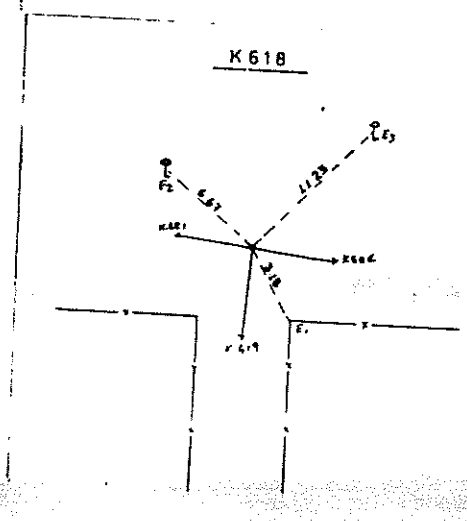
ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

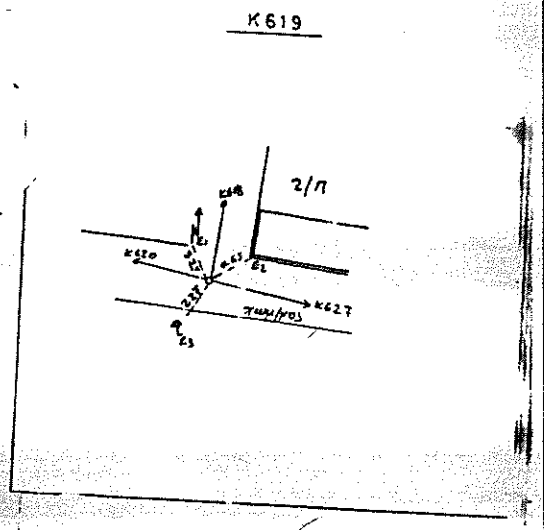
ονομ.	X	Y	AZ	αποστ
33/1	202297.06	453624.96	170.8602	5.09
			113.2319	20.71
33/2	202317.32	453620.69	249.2518	4.74
			213.8701	65.29
33/3	202303.21	453556.94	384.3738	5.59
			313.9719	17.80
33/4	202285.84	453560.81	46.1973	5.72
			11.0286	65.12

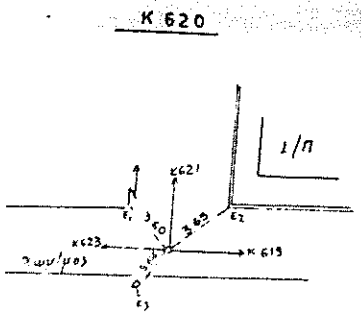
Το εμβαδον μεταξυ αξονων
1834.75

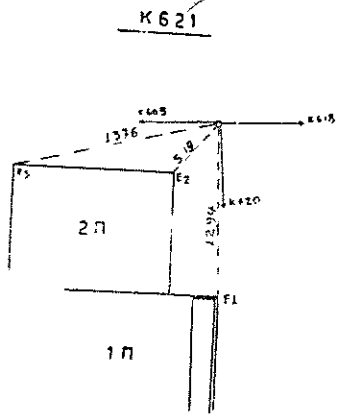
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1255.01









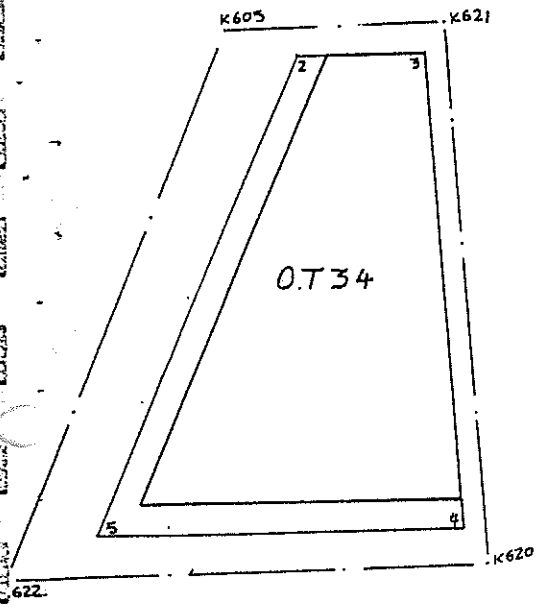


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 34

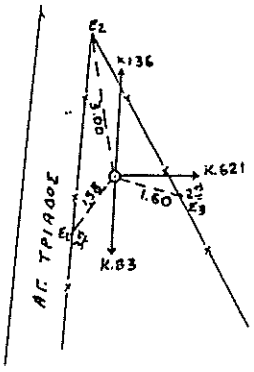
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	Χ	Υ	ΑΖ	Η αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ71	202219.24	453572.52			34/1	202227.72	453567.17	135.8231	10.03
			40.3880	78.39				40.3880	77.83
Κ605	202265.70	453635.66			34/2	202273.85	453629.85	139.4267	10.00
			113.2319	29.75				113.2319	17.72
Κ621	202294.81	453629.52			34/3	202291.19	453626.20	252.7831	4.92
			211.0286	74.10				211.0286	65.05
Κ620	202282.04	453556.53			34/4	202279.97	453562.12	377.4172	5.96
			313.9719	65.31				313.9719	50.31
Κ622	202218.30	453570.75			34/5	202230.87	453573.07	88.4029	12.79
			31.2582	2.00				31.2582	6.69

Το εμβαδον μεταξυ αξονων
3518.51

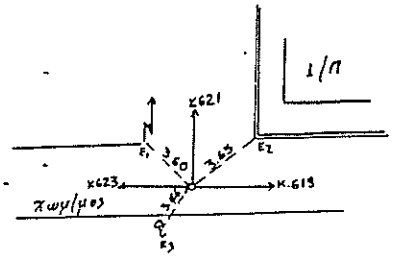
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2168.14



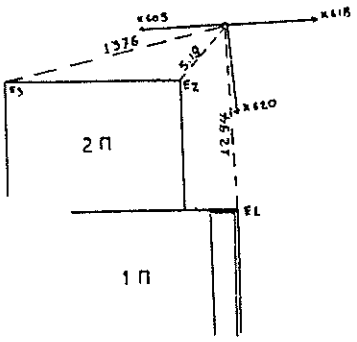
Κ.605



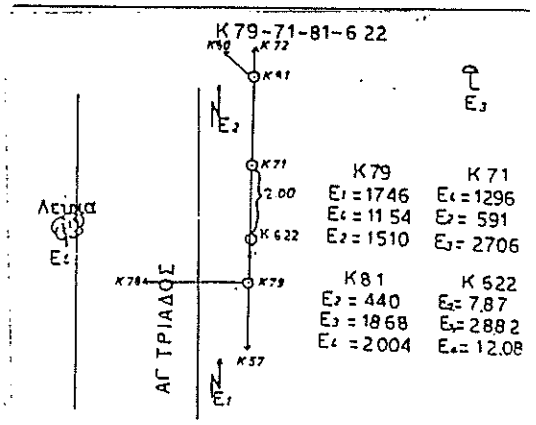
Κ 620



Κ 621



Κ79-71-81-622

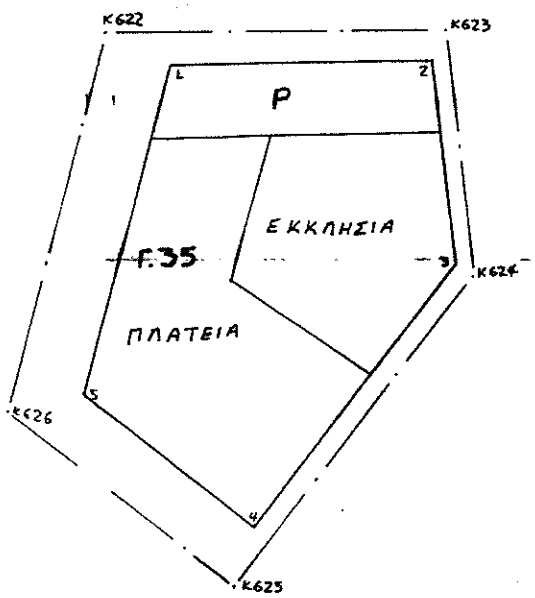


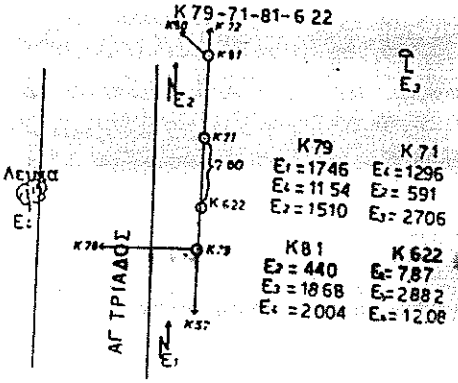
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 35 ΠΛΑΤΕΙΑ & ΕΚΚΛΗΣΙΑ

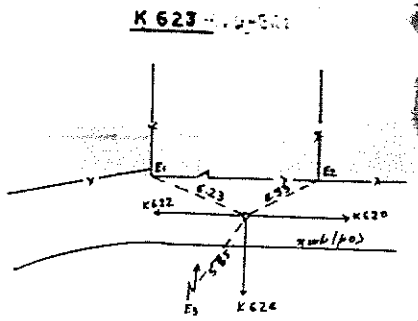
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
Κ622	202216.30	453570.75			35 ΠΛ/1	202225.98	453563.92	146.2900	10.29
			113.9719	49.24				113.9719	37.79
Κ623	202266.35	453560.03			35 ΠΛ/2	202262.87	453555.69	243.0626	5.57
			206.8654	35.52				206.8654	29.61
Κ624	202262.53	453524.72			35 ΠΛ/3	202259.68	453526.25	331.3515	3.24
			255.8376	57.32				255.8376	48.10
Κ625	202218.46	453488.07			35 ΠΛ/4	202222.69	453495.49	33.0126	8.55
			355.9599	42.27				355.9599	31.72
Κ626	202191.49	453520.62			35 ΠΛ/5	202202.46	453519.92	104.0473	10.99
			31.2582	56.85				31.2582	49.89

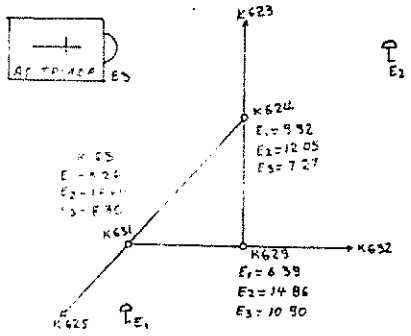
Το εμβαδον μεταξυ αξονων
3806.33

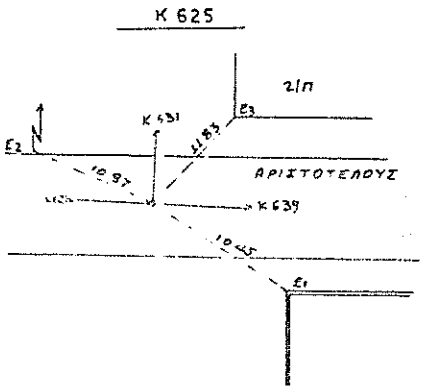
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2503.27

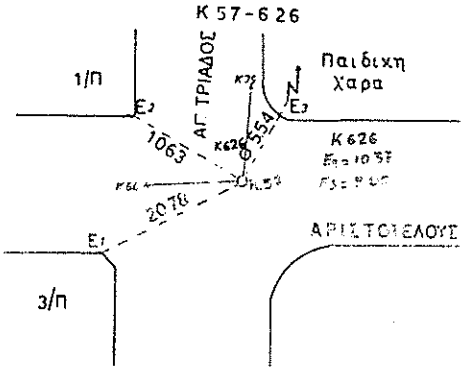










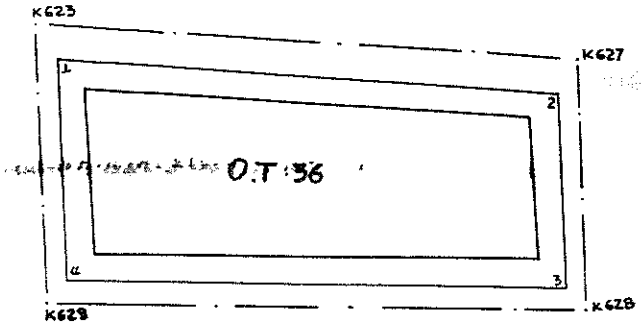


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 36

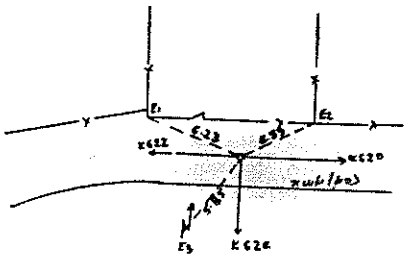
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K623	202266.35	453560.03			36/1	202268.76	453554.37	174.4196	6.15
			113.9719	79.70				113.9719	73.63
K627	202344.15	453542.68			36/2	202340.62	453538.34	243.4554	5.59
			207.3823	36.20				207.3823	28.34
K628	202339.96	453506.72			36/3	202337.34	453510.19	358.8745	4.35
			310.3668	79.03				310.3668	73.05
K629	202261.97	453519.53			36/4	202265.26	453522.03	58.6161	4.13
			6.8654	40.74				6.8654	32.53

Το εμβαδον μεταξυ αξονων
3042.44

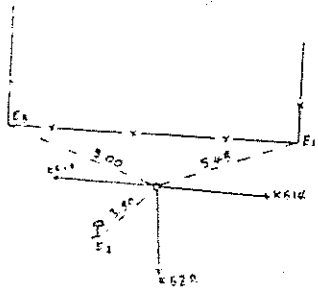
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2224.26



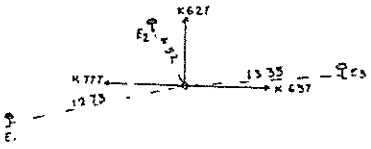
K 623



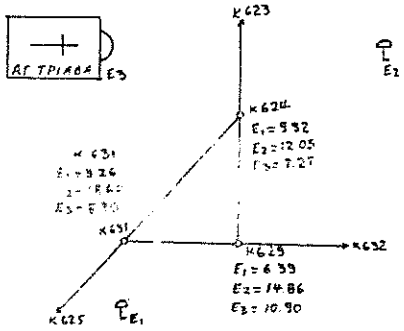
K 627



K 628



K 624-629-631



~~Ο.Τ 38~~ Ο.Τ. 37

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 37 ΝΗΠΙΑΓΩΓΕΙΟ & ΒΡΕΦ/ΚΟΣ ΣΤΑΘΜΟΣ

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

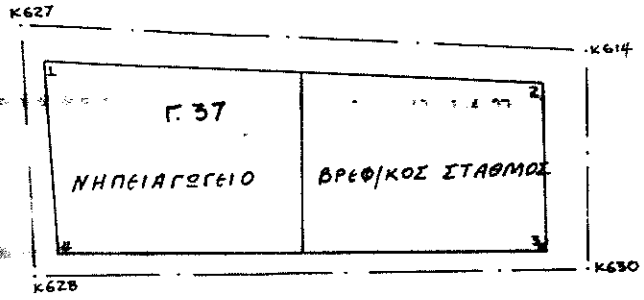
Αξονοδ·ρωση	X	Y	AZ	H αποστ.
Κ627	202344.15	453542.68		
			113.9719	82.63
Κ614	202424.80	453524.69		
			210.8799	31.49
Κ630	202419.44	453493.66		
			310.3668	80.55
Κ628	202339.96	453506.72		
			7.3823	36.20

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

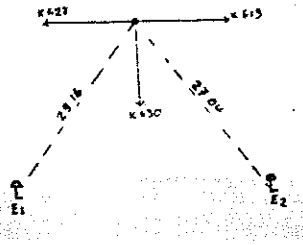
ονομ.	X	Y	AZ	αποστ
37 ΝΗ/1	202346.51	453537.03	174.7891	6.12
			113.9719	73.33
37 ΝΗ/2	202418.08	453521.07	268.4831	7.63
			210.8799	23.82
37 ΝΗ/3	202414.03	453497.59	339.9856	6.69
			310.3668	71.71
37 ΝΗ/4	202343.27	453509.22	58.8745	4.15
			7.3823	28.00

Το εμβαδον μεταξυ αξονων
2755.93

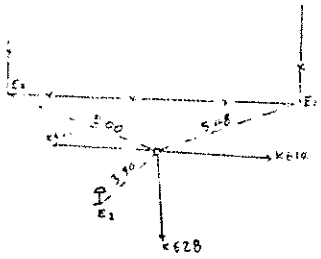
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1875.39



Κ614

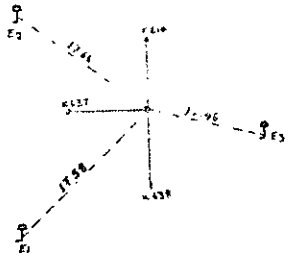


Γ 627



Κ 628

Κ 630



Ο.Τ 38

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 38

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

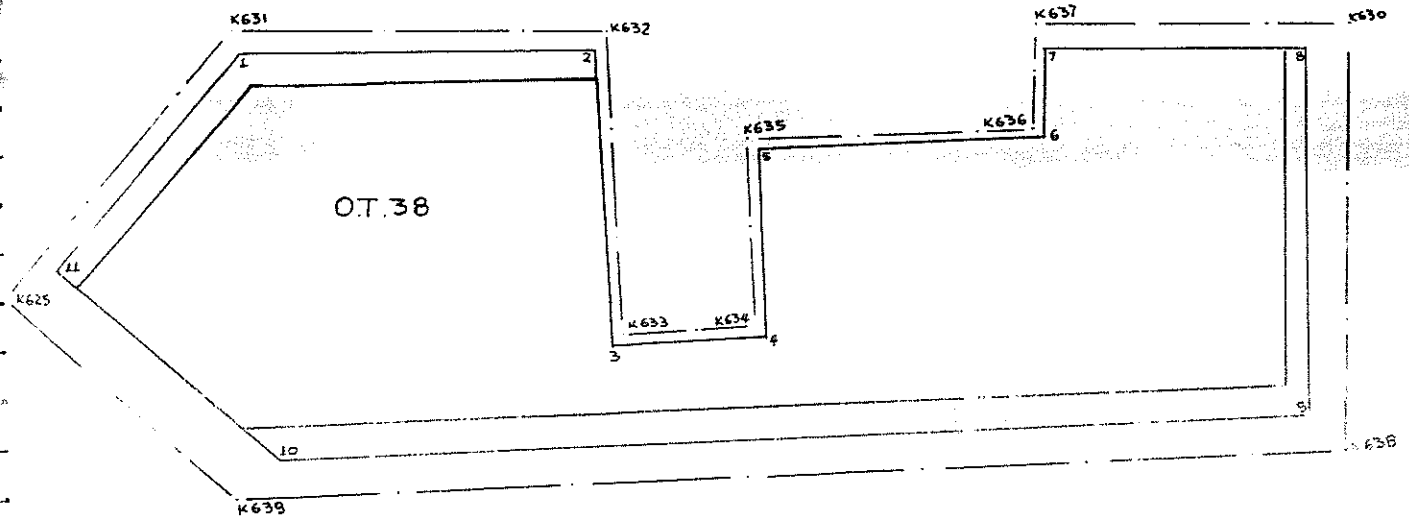
Αξονοδ/ρωση	X	Y	ΑΖ Η	αποστ.
Κ631	202257.23	453520.31		
			110.3668	54.76
Κ632	202311.26	453511.43		
			207.4823	44.40
Κ633	202306.06	453467.34		
			106.1858	19.36
Κ634	202325.33	453465.46		
			8.1212	27.08
Κ635	202328.78	453492.32		
			108.7160	42.46
Κ636	202370.84	453486.53		
			10.1758	14.92
Κ637	202373.21	453501.26		
			110.3668	46.85
Κ630	202419.44	453493.66		
			210.8799	60.95
Κ638	202409.08	453433.60		
			308.1517	164.22
Κ639	202246.20	453454.57		
			355.9599	43.50
Κ625	202218.46	453488.07		
			55.8376	**50.43**

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

ονομ.	X	Y	ΑΖ	αποστ
38/1	202258.09	453517.13	183.1022	3.30
			110.3668	52.02
38/2	202309.43	453508.70	237.5599	3.30
			207.4823	43.00
38/3	202304.39	453465.99	256.8341	2.14
			106.1858	22.35
38/4	202326.63	453463.82	157.1535	2.09
			8.1212	27.52
38/5	202330.13	453491.12	145.9659	1.81
			108.7160	41.93
38/6	202371.67	453485.40	159.4459	1.40
			10.1758	12.90
38/7	202373.72	453498.13	189.7117	3.17
			110.3668	39.82
38/8	202413.01	453491.68	280.9532	6.73
			210.8799	53.15
38/9	202403.97	453439.30	353.4929	7.65
			308.1517	152.06
38/10	202253.16	453458.72	65.7736	8.10
			355.9599	41.76
38/11	202226.52	453490.87	78.6927	8.54
			55.8376	41.06

Το εμβαδον μεταξυ αξονων
10057.88

Το εμβαδον μεταξυ ρυμοτ.γραμμων
7962.57

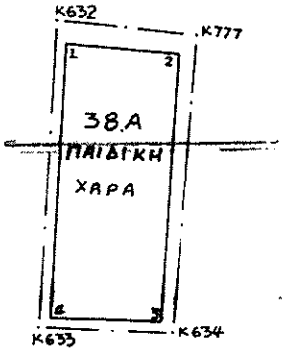


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 38Α ΠΑΙΔΙΚΗ ΧΑΡΑ

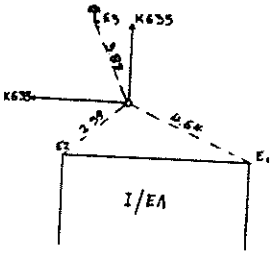
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
Κ632	202311.26	453511.43			38Α Π/1	202312.39	453508.21	178.5578	3.42
			110.3668	19.81				110.3668	16.78
Κ777	202330.82	453508.22			38Α Π/2	202328.95	453505.49	238.0773	3.31
			208.1212	43.12				208.1212	38.71
Κ634	202325.33	453465.46			38Α Π/3	202324.03	453467.09	357.1535	2.09
			306.1858	19.36				306.1858	16.38
Κ633	202306.06	453467.34			38Α Π/4	202307.73	453468.68	56.8341	2.14
			7.4823	44.40				7.4823	39.80

Το εμβαδον μεταξυ αξονων
856.70

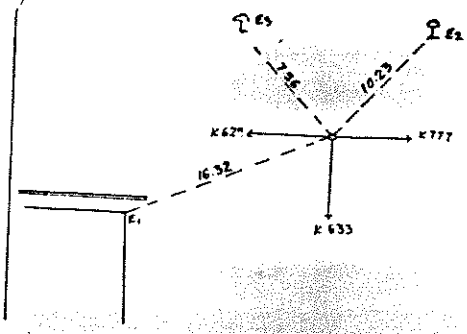
Το εμβαδον μεταξυ ρυμοτ.γραμμων
650.47



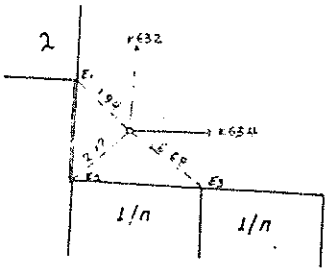
Κ 634



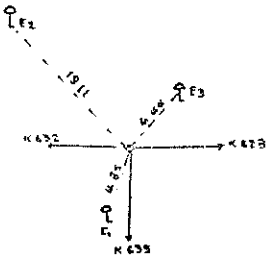
Κ 632



Κ 633

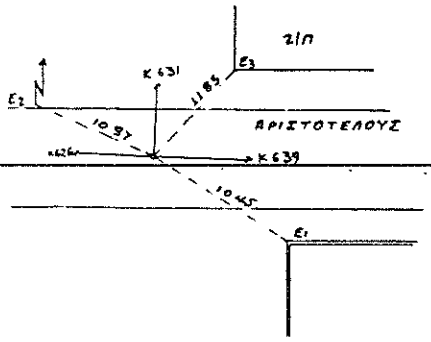


Κ 777

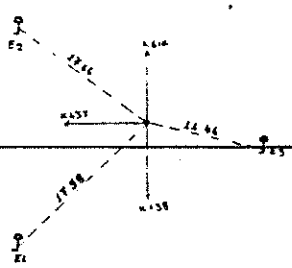


Ο.Τ 38

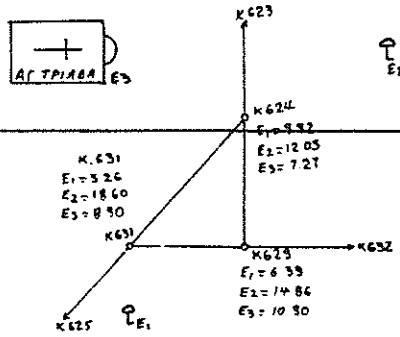
Κ 625



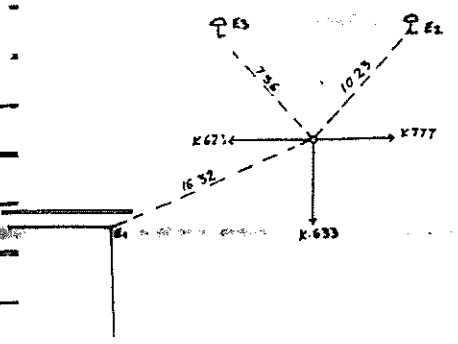
Κ 630



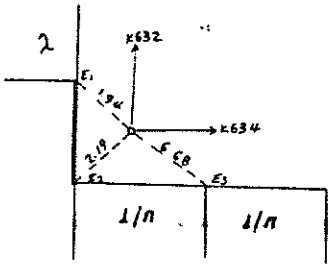
Κ 624-629-631



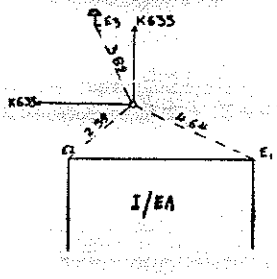
Κ 632



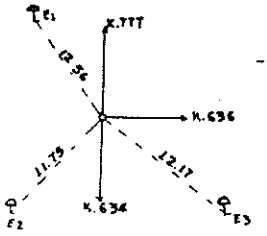
Κ 633



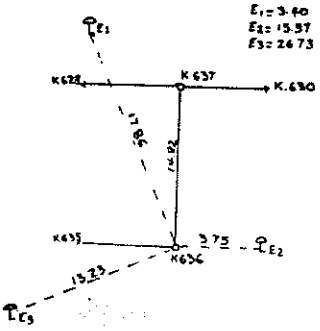
Κ 634



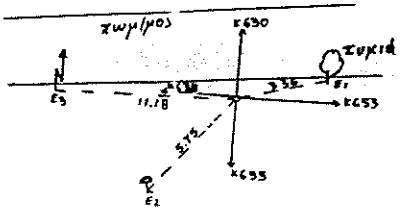
Κ 635



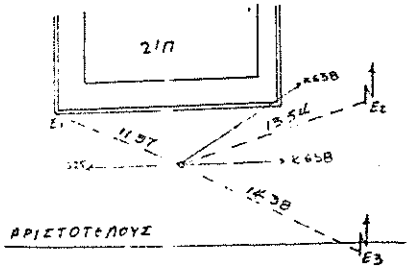
Κ 636 637



Κ 638



Κ 639



Κ 646 | Κ 650

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 38Β ΚΟΙΝΟΧΡΗΣΤΟ

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

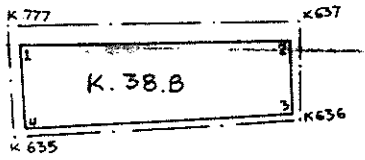
Αξονοδ/ρωση	Χ	Υ	AZ	Η αποστ.
Κ777	202330.82	453508.22		
			110.3668	42.96
Κ637	202373.21	453501.26		
			210.1758	14.92
Κ636	202370.84	453486.53		
			308.7160	42.46
Κ635	202328.78	453492.32		
			8.1212	16.03

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

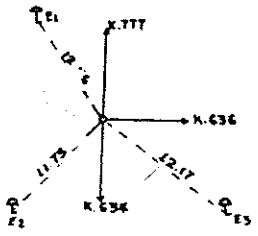
ονομ.	Χ	Υ	AZ	αποστ
38Β /1	202331.91	453505.00	179.0629	3.40
			110.3668	40.37
38Β /2	202371.75	453498.46	230.6781	3.16
			210.1758	10.95
38Β /3	202370.00	453487.65	359.4459	1.40
			308.7160	39.99
38Β /4	202330.39	453493.11	71.1001	1.80
			8.1212	11.99

Το εμβαδον μεταξυ αξονων
660.85

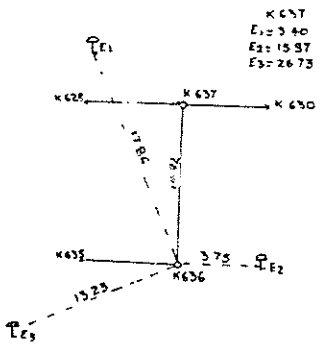
Τα εμβαδον μεταξυ ρυμοτ.γραμμων
460.68



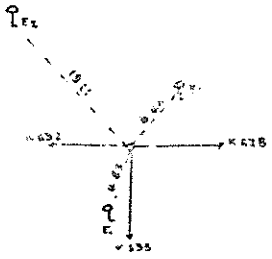
Κ 635



Κ 636 637



Κ 777

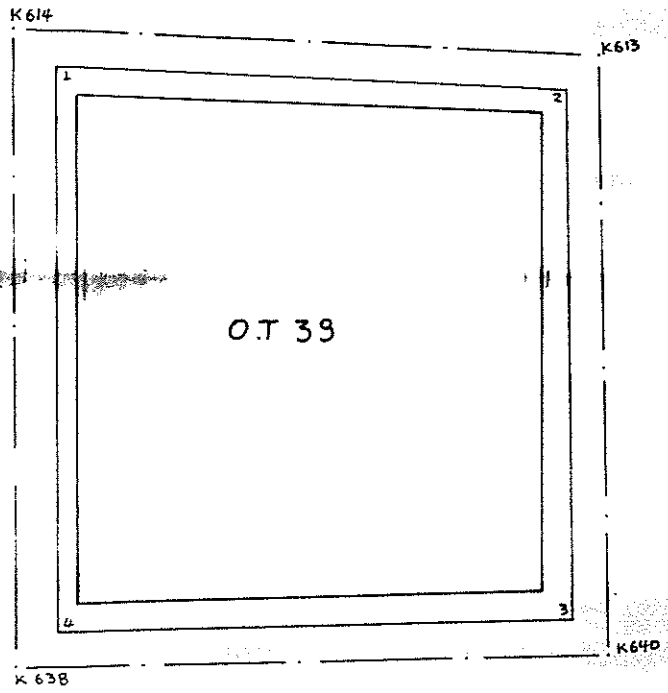


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 39

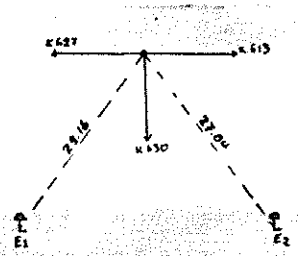
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K614	202424.80	453524.69			39/1	202429.81	453518.45	156.9267	8.00
			113.9720	86.34				113.9720	75.34
K613	202509.07	453505.89			39/2	202503.34	453502.05	262.3719	6.90
			210.7717	86.60				210.7717	76.93
K640	202494.49	453420.53			39/3	202490.39	453426.22	360.2194	7.01
			309.6670	86.41				309.6670	75.39
K638	202409.08	453433.60			39/4	202415.86	453437.62	65.9367	7.88
			10.8799	92.44				10.8799	82.02

Το εμβαδον μεταξυ αξονων
7726.70

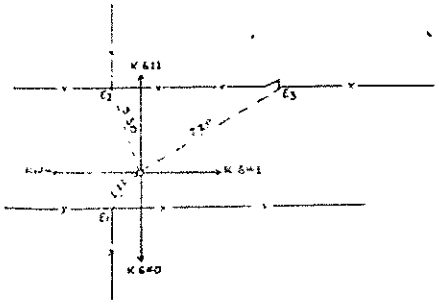
Το εμβαδον μεταξύ ρυμοτ.γραμμων
5985.79



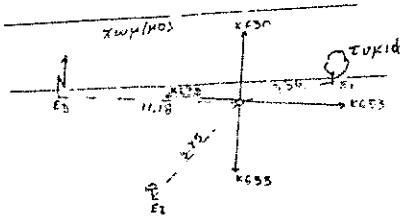
K614



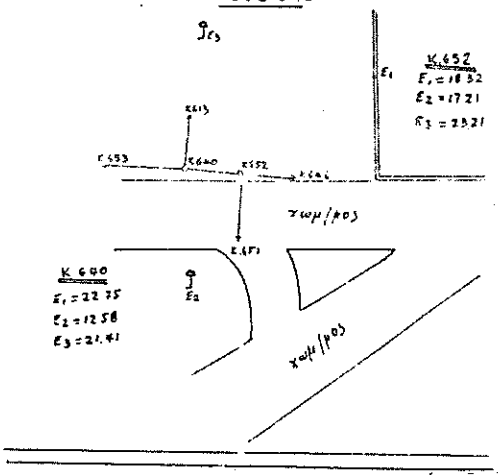
K 613



K 638



K 652-640

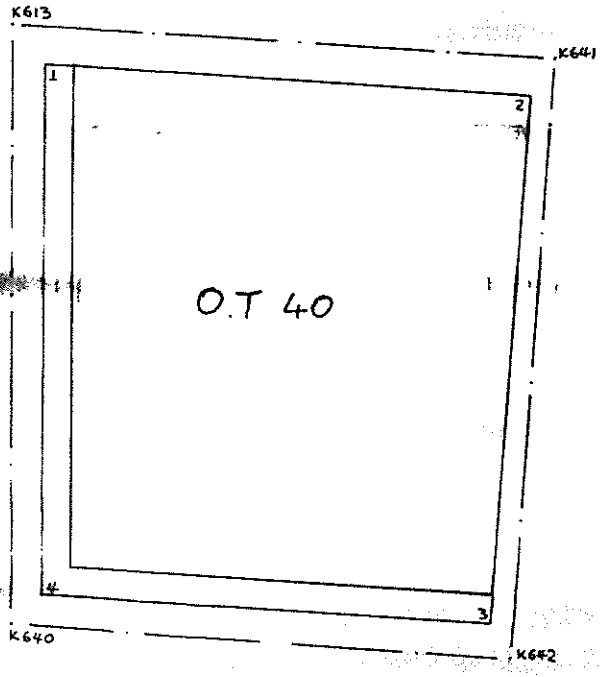


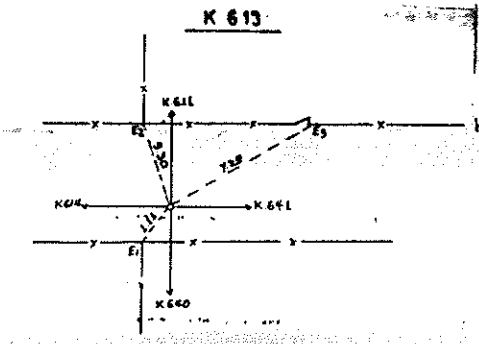
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 40

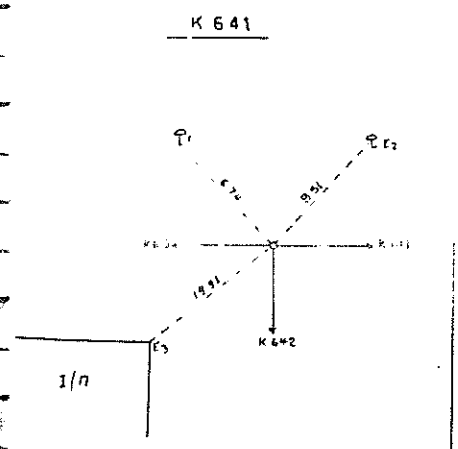
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Σ	Αξονοδιάσταση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
	K613	202509.07	453505.89			40/1	202513.11	453499.87	162.3719	7.26
				113.9720	78.79				113.9720	70.42
	K641	202585.97	453488.74			40/2	202581.85	453484.54	249.4282	5.89
				215.4073	86.73				215.4073	76.72
	K642	202565.19	453404.54			40/3	202563.46	453410.05	380.6755	5.78
				314.1601	72.49				314.1601	64.84
	K640	202494.49	453420.53			40/4	202500.21	453424.36	62.4659	6.89
				10.7717	86.60				10.7717	76.60

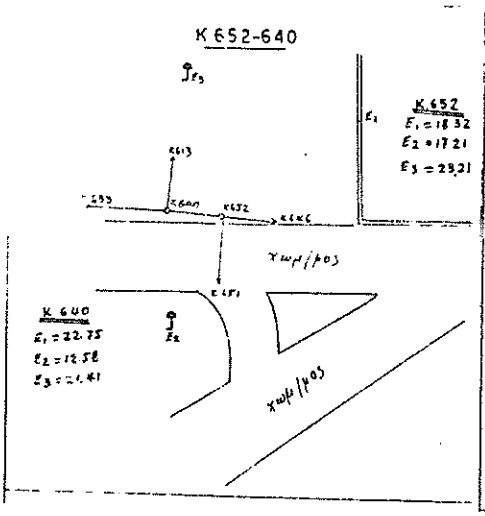
Το εμβαδον μεταξυ αξονων
6550.33

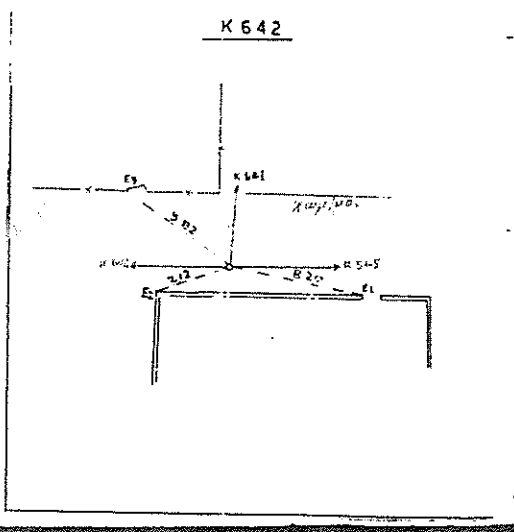
Το εμβαδον μεταξυ ρυμοτ.γραμμων
5180.78









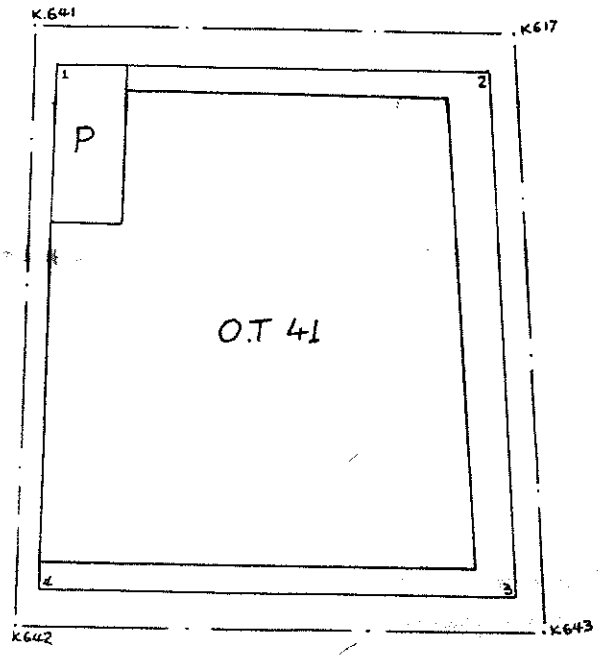


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 41

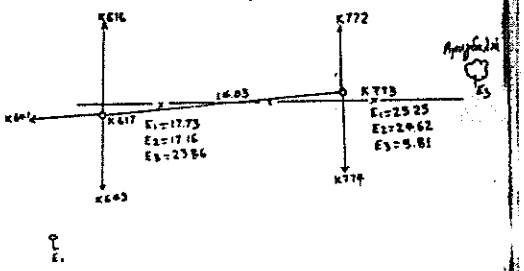
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	Χ	Υ	ΑΖ	Η	αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ641	202585.97	453488.74				41/1	202587.70	453483.23	180.6266	5,77
			113.9720		69.83				113.9720	63.26
Κ617	202654.13	453473.54				41/2	202649.45	453469.46	254.3620	6.21
			209.7901		86.21				209.7901	76.23
Κ643	202640.92	453388.34				41/3	202637.77	453394.12	368.2484	6.59
			313.3856		77.45				313.3856	70.00
Κ642	202565.18	453404.50				41/4	202569.31	453408.73	49.2697	5.92
			15.4073		86.76				15.4073	76.73

Το εμβαδον μεταξυ αξονων
6361.77

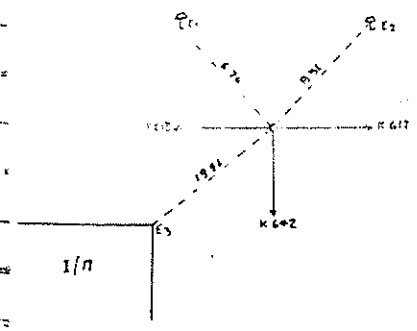
Το εμβαδον μεταξυ ρυμοτ.γραμμων
5090.29



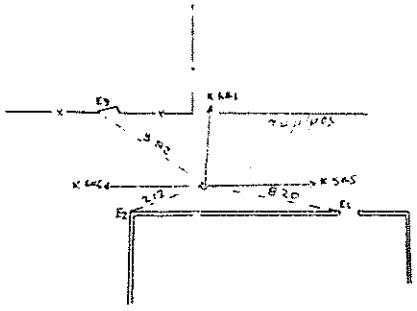
Κ 617-773



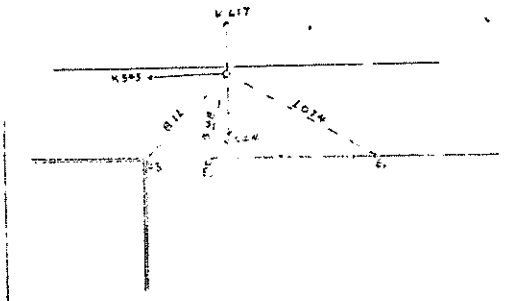
Κ 641



Κ 642



Κ 643



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 42

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

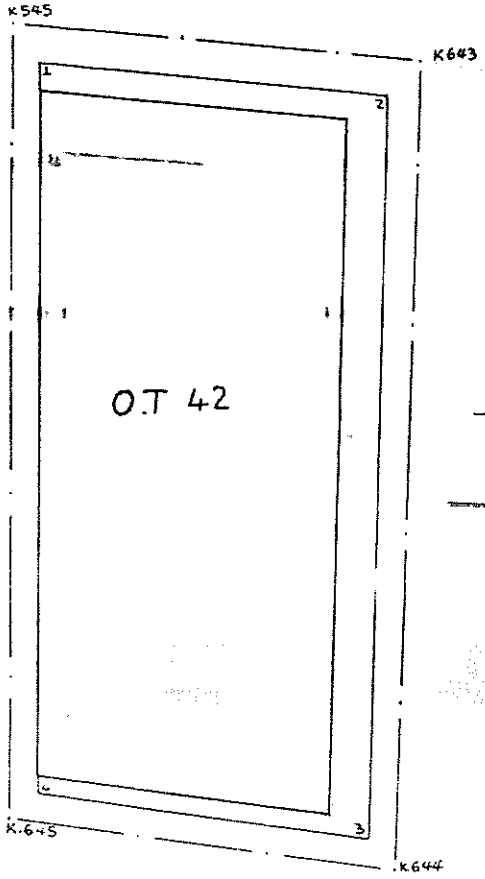
Αξονοδιάσταση	X	Y	AZ	Η	αποστ.
Κ545	202582.38	453400.83			
			113.3856		59.86
Κ643	202640.92	453388.34			
			209.7901		117.55
Κ644	202622.92	453272.18			
			315.9716		56.91
Κ645	202567.79	453286.31			
			8.0652		115.45

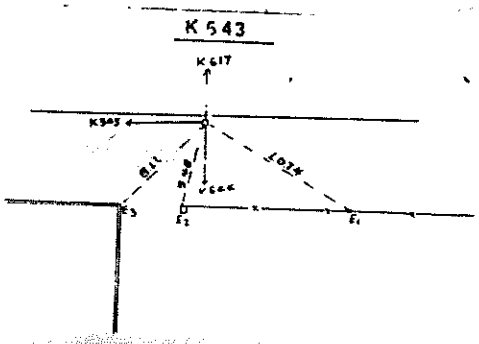
ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

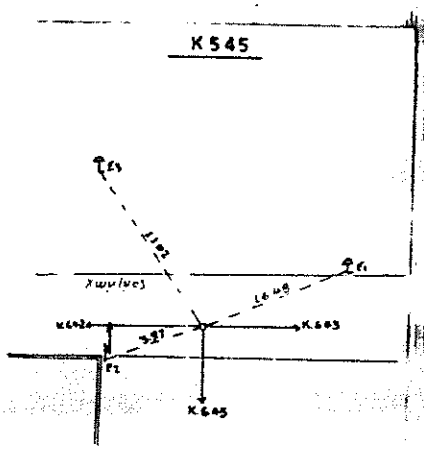
ονομ.	X	Y	AZ	αποστ
42/1	202585.67	453395.02	167.2087	6.68
			113.3856	51.71
42/2	202636.24	453384.22	254.1373	6.23
			209.7901	108.36
42/3	202619.64	453277.15	362.8809	5.95
			315.9716	48.97
42/4	202572.20	453289.30	62.0184	5.34
			8.0652	106.57

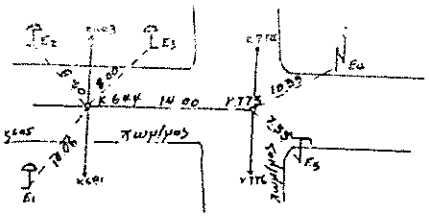
Το εμβαδον μεταξυ αξονων
6772.45

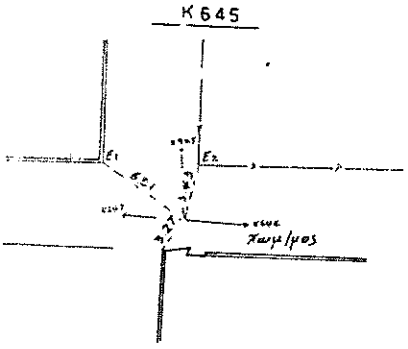
Το εμβαδον μεταξυ ρυμοτ.γραμμων
5385.94









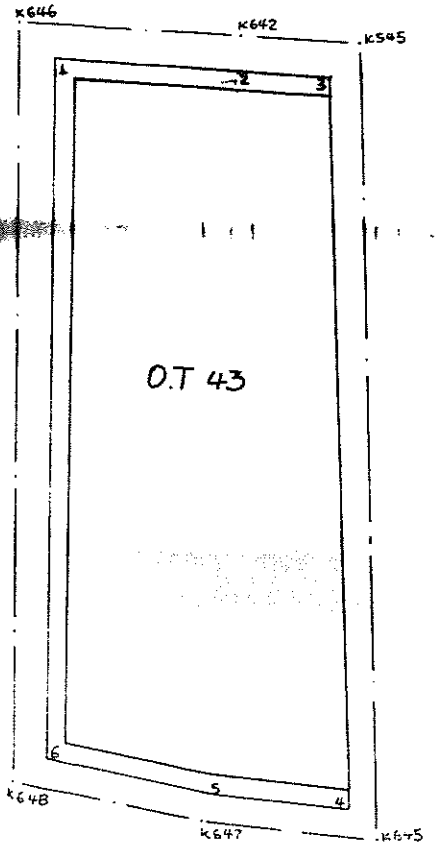


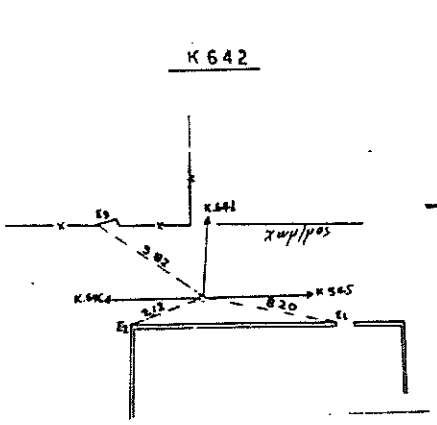
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 43

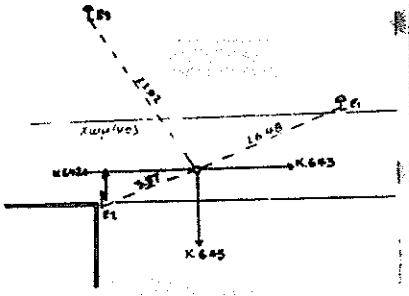
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K646	202533.93	453411.59			43/1	202538.01	453405.54	162.2053	7.30
			114.2053	32.05				114.2053	26.76
K642	202565.18	453404.50			43/2	202564.10	453399.62	213.7949	5.00
			113.3839	17.58				113.3839	14.02
K545	202582.38	453400.83			43/3	202577.82	453396.69	253.0710	6.16
			208.0652	115.45				208.0652	106.24
K645	202567.79	453286.31			43/4	202564.39	453291.30	362.0184	6.04
			315.9716	25.92				315.9716	21.19
K647	202542.68	453292.74			43/5	202543.87	453296.56	19.2735	4.01
			322.5755	28.14				322.5755	23.62
K648	202516.29	453302.51			43/6	202521.72	453304.77	74.9399	5.88
			10.2053	110.50				10.2053	102.08

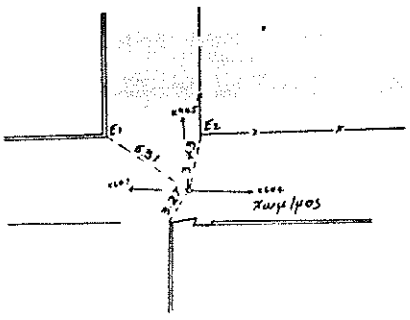
Το εμβαδον μεταξυ αξονων
5838.80

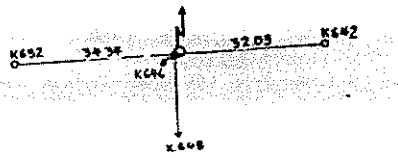
Το εμβαδον μεταξυ ρυμοτ.γραμμων
4440.22





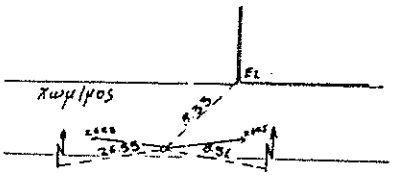


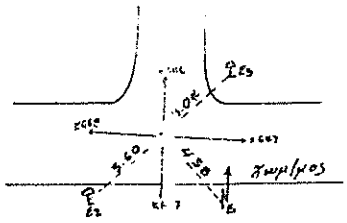




Εποφθεσθη στη ΝΒ πλευρα κολωνα ΔΕΗ απο πλεον

K 648



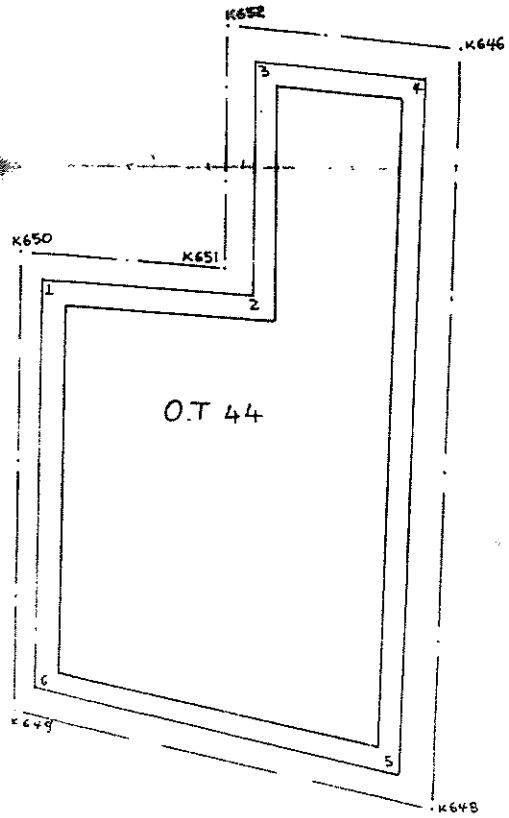


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 44

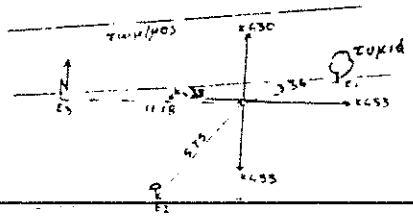
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρυση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K650	202466.39	453390.57			44/1	202469.25	453385.92	164.9134	5.46
			112.5514	30.18				112.5514	30.75
K651	202495.98	453384.66			44/2	202499.40	453379.90	160.3537	5.86
			8.1560	34.80				8.1560	33.69
K652	202500.43	453419.18			44/3	202503.71	453413.31	167.5723	6.72
			114.1601	34.34				114.1601	25.15
K646	202533.93	453411.61			44/4	202528.24	453407.77	262.1827	6.86
			210.2053	110.51				210.2053	100.75
K648	202516.29	453302.51			44/5	202512.16	453308.31	360.5893	7.11
			322.5755	63.48				322.5755	54.87
K649	202456.75	453324.56			44/6	202460.70	453327.36	60.6722	4.84
			9.2296	66.72				9.2296	59.19

Το εμβαδον μεταξυ αξονων
5654.01

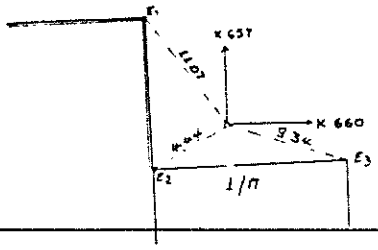
Το εμβαδον μεταξυ συμετ.γραμμων
4261.23



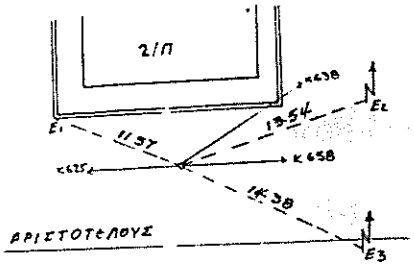
K 638



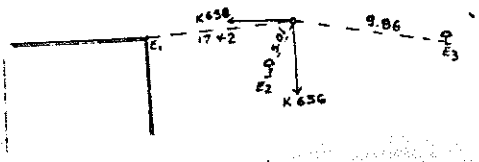
K 656



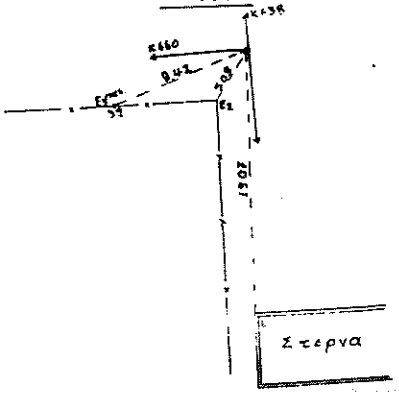
K 639



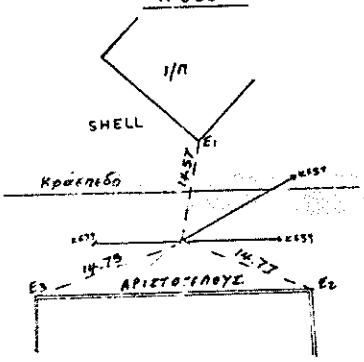
K 657



K 655



K 658

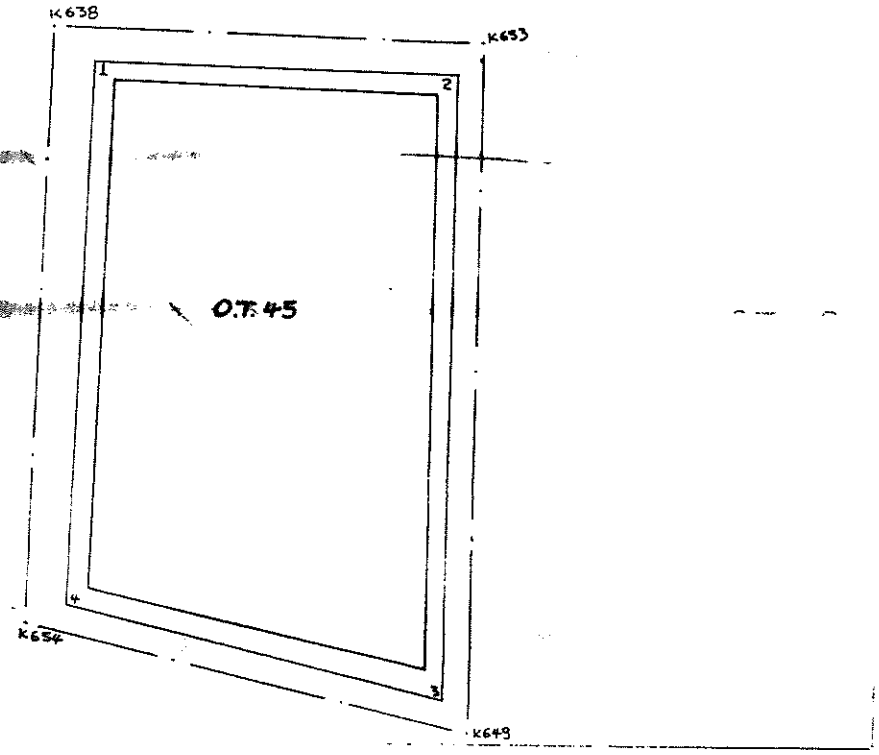


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 45

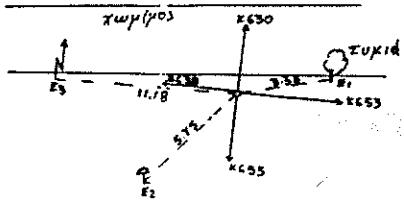
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδίαση	X	Y	AZ	αποστ.	ονομ.	X	Y	AZ	αποστ
K638	202409.08	453433.60			45/1	202414.16	453427.76	154.3914	7.74
			109.6670	62.93				109.6670	53.56
K653	202471.29	453424.08			45/2	202467.10	453419.66	248.2532	6.08
			209.2296	100.58				209.2296	90.77
K649	202456.75	453324.56			45/3	202453.99	453329.84	369.3353	5.97
			322.5755	66.65				322.5755	56.86
K654	202394.25	453347.70			45/4	202400.67	453349.59	81.7582	6.69
			10.8799	87.17				10.8799	79.33

Το εμβαδον μεταξυ αξονων
6021.00

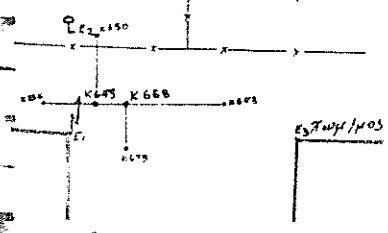
Το εμβαδον μεταξυ ρυμοτ.γραμμων
4648.37



K 638

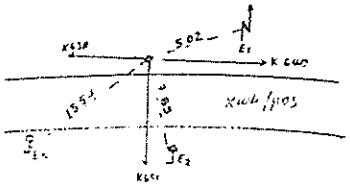


K 649-668

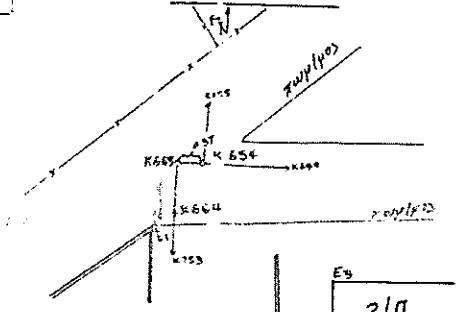


K 649	K 668
E1 = 1.76	2.02
E2 = 6.09	6.52
E3 = 15.07	14.42

K 653



K 664-654-669



K664	K669	K654
E1 = 3.06	2.06	2.80
E2 = 10.75	8.10	8.00
E3 = 21.13	22.92	22.57

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 46

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

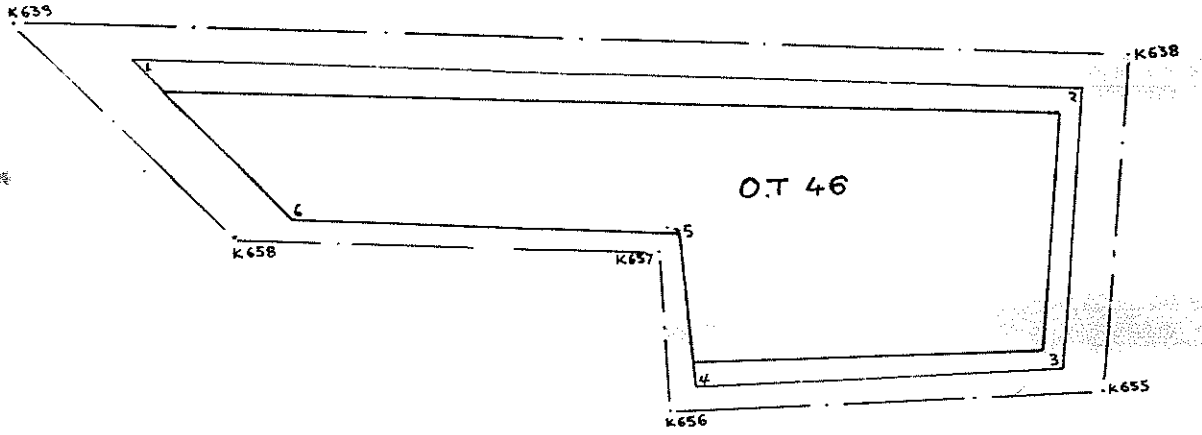
Σημ.αξ.δομ	Χ	Υ	ΑΞ	Η	αποστ.
Κ639	202246.20	453454.57			
			108.1517		164.22
Κ638	202409.08	453433.60			
			210.8799		48.84
Κ655	202400.77	453385.47			
			303.2457		64.36
Κ656	202336.49	453388.75			
			1.8132		22.81
Κ657	202337.14	453411.55			
			308.4775		62.76
Κ658	202274.93	453419.89			
			355.9599		45.04

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

Κορυφ.	Χ	Υ	ΑΞ	αποστ
46/1	202262.51	453447.43	126.2806	17.80
			108.1517	140.92
46/2	202402.27	453429.44	265.0464	7.98
			210.8799	40.78
46/3	202395.33	453389.25	338.6968	6.62
			303.2457	55.32
46/4	202340.09	453392.07	52.5294	4.89
			1.8132	22.54
46/5	202340.73	453414.60	55.1454	4.71
			308.4775	57.91
46/6	202283.33	453422.29	82.2244	8.73
			355.9599	32.64

Το εμβαδον μεταξυ αξονων
5882.46

Το εμβαδον μεταξυ ρυμοτ.γραμμων
4040.05



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 47

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

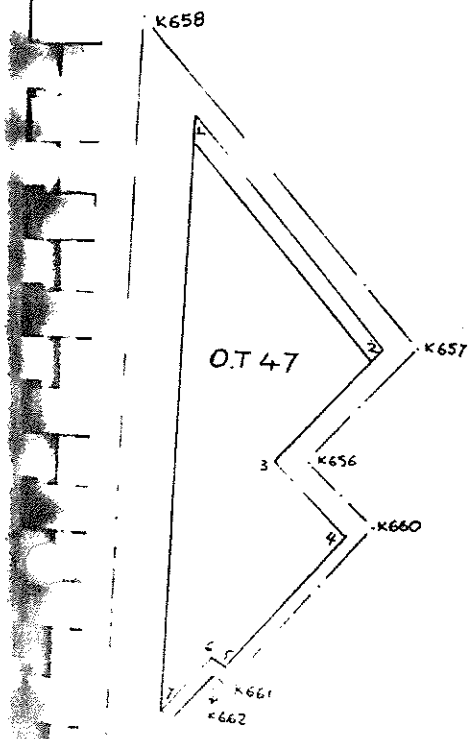
Αξονοδ/ρωση	X	Y	AZ	H αποστ.
K658	202274.93	453419.89		
			108.4775	62.76
K657	202337.14	453411.55		
			201.8132	22.81
K656	202336.49	453388.75		
			103.2457	13.13
K660	202349.61	453388.08		
			199.4745	30.89
K661	202349.86	453357.19		
			300.4499	2.88
K662	202346.99	453357.21		
			200.8465	23.93
K659	202346.67	453333.29		
			355.9599	112.45

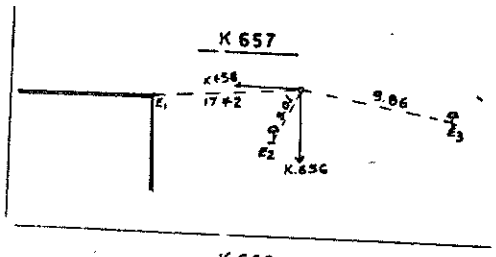
ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

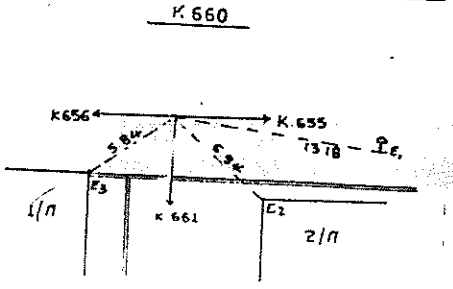
ονομ.	X	Y	AZ	αποστ
47/1	202289.91	453414.35	122.5477	15.97
			108.4775	44.03
47/2	202333.55	453408.50	255.1453	4.71
			201.8132	23.08
47/3	202332.89	453385.43	252.5294	4.89
			103.2457	15.26
47/4	202348.14	453384.65	225.8072	3.73
			199.4745	26.45
47/5	202348.35	453358.20	337.5819	1.82
			300.4499	2.35
47/6	202346.00	453358.22	350.6482	1.41
			200.8465	11.40
47/7	202345.85	453346.82	396.1460	13.56
			355.9599	87.69

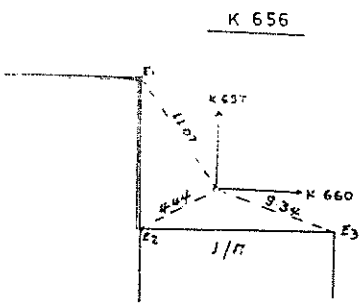
Το εμβαδον μεταξυ αξονων
2638.88

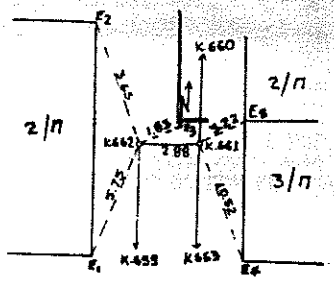
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1458.13

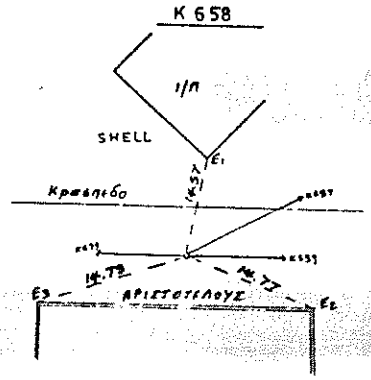


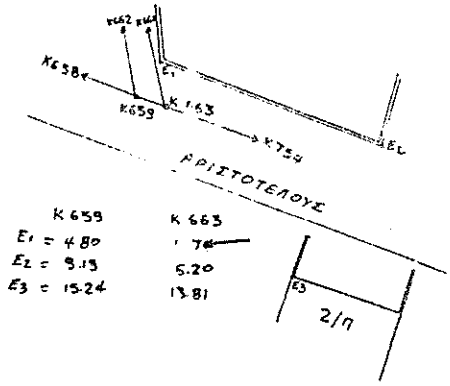










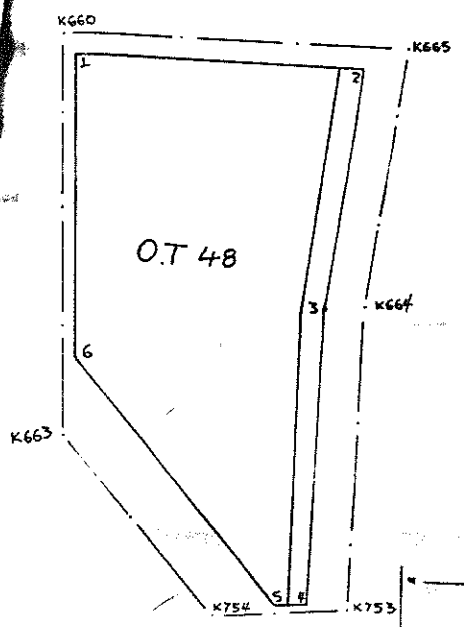


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 48

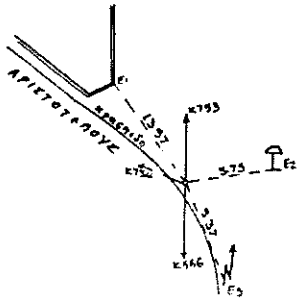
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
ονομ.	Χ	Υ	ΑΖ	Η αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ.
K660	202349.61	453388.08			48/1	202351.14	453384.50	174.3106	3.90
			103.2456	51.23				103.2456	43.05
K655	202400.77	453385.47			48/2	202394.13	453382.30	271.6573	7.35
			210.8799	41.36				210.8799	37.47
K664	202393.74	453344.71			48/3	202387.76	453345.38	307.0872	6.01
			203.2946	40.12				203.2946	40.32
K753	202391.66	453304.65			48/4	202385.68	453305.11	304.9131	6.00
			294.2565	19.87				294.2565	4.93
K754	202371.87	453302.86			48/5	202380.76	453304.66	87.2250	9.07
			355.9599	34.14				355.9599	45.87
K663	202350.09	453329.15			48/6	202351.50	453339.99	8.2394	10.93
			399.4745	58.93				399.4745	44.51

Το εμβαδον μεταξυ αξονων
3479.26

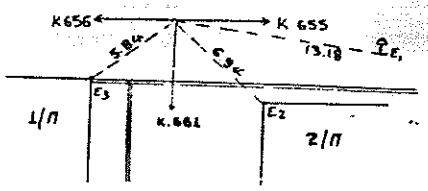
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2426.41



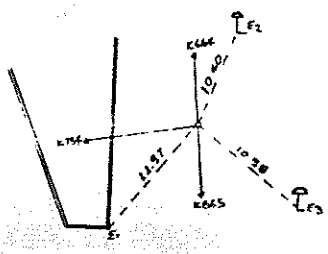
K 665



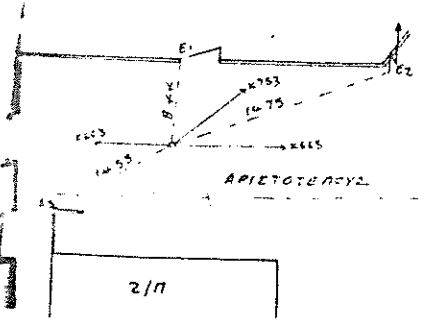
K 660



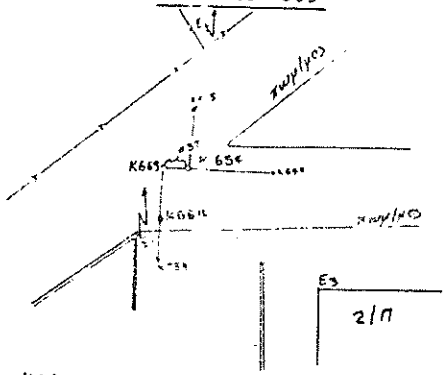
K 753



K 754

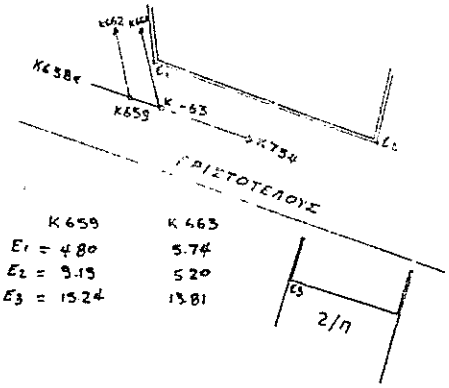


K 664-654-669



K664	K669	K654
E_1 = 3.06	4.06	4.80
E_2 = 10.75	8.10	8.00
E_3 = 21.13	22.92	22.57

K 659-663



K 659	K 663
E_1 = 4.80	5.74
E_2 = 9.15	5.20
E_3 = 15.24	13.81

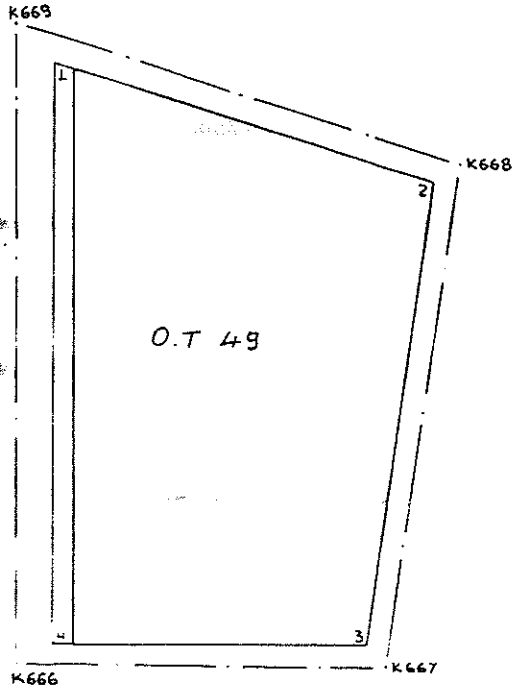
K 675	K 753
E_1 = 5.08	6.21
E_2 = 8.00	6.89
E_3 = 1.96	7.07

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 49

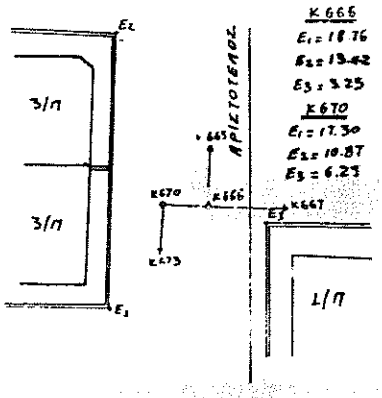
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
αξονοΣ ονομ	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K669	202393.90	453347.83			49/1	202399.58	453341.46	153.6407	8.53
			122.5755	67.67				122.5755	57.74
K668	202457.36	453324.33			49/2	202453.72	453321.41	256.9619	4.66
			212.4808	74.38				212.4808	68.19
K667	202442.87	453251.37			49/3	202440.44	453254.53	358.2023	3.98
			303.9237	53.90				303.9237	45.31
K666	202389.07	453254.69			49/4	202395.22	453257.32	74.2819	6.68
			3.2946	93.26				3.2946	84.26

Το εμβαδον μεταξυ αξονων
4998.63

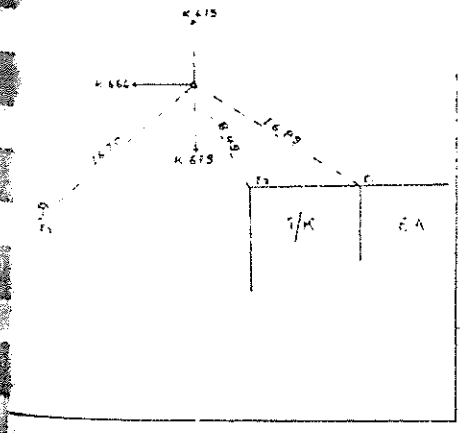
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3852.58



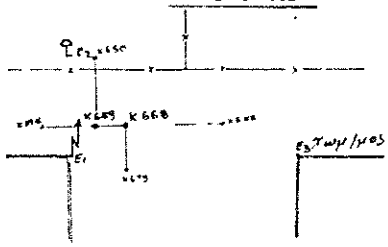
K 666-670



K 667

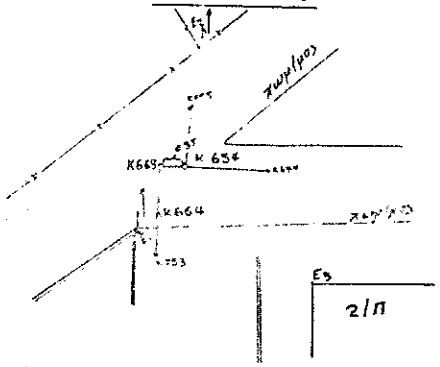


K 649-668



K 649	K 668
E1 = 1.76	2.02
E2 = 6.09	6.52
E3 = 15.07	14.42

K 664-654-669



K664	K 669	K 654
E1 = 3.06	4.06	4.80
E2 = 10.75	8.10	8.00
E3 = 21.13	22.92	22.57

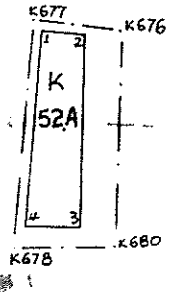
K.679	K 745
E1 = 7.08	6.21
E2 = 8.00	6.89
E3 = 1.96	7.07

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 52Α ΚΟΙΝΟΧΡΗΣΤΟ

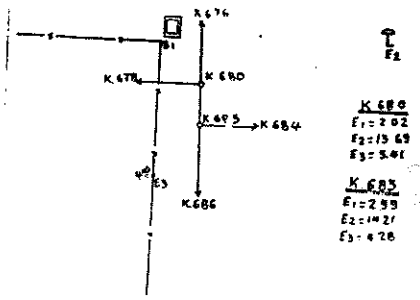
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K677	202498.14	453240.92				52A K/1	202498.96	453239.72	161.8011	1.45
			113.2790		12.45				113.2790	6.49
K676	202510.33	453238.34				52A K/2	202505.31	453238.38	300.5055	5.02
			205.8308		31.53				205.8308	28.31
K680	202507.44	453206.94				52A K/3	202502.72	453210.18	338.3309	5.73
			303.2563		14.76				303.2563	8.53
K678	202492.71	453207.69				52A K/4	202494.20	453210.62	30.0098	3.29
			10.3233		33.67				10.3233	29.49

Το εμβαδον μεταξυ αξονων
441.87

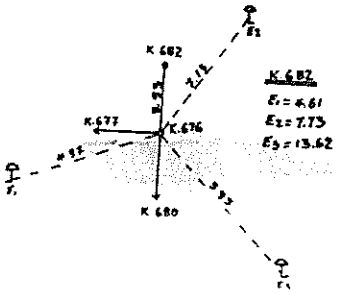
Το εμβαδον μεταξυ ρυμοτ.γραμμων
216.28



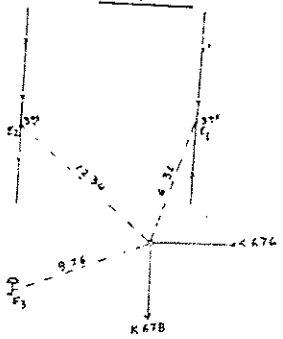
K 580-683



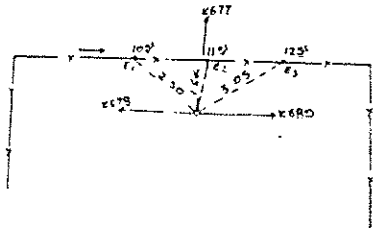
K.676-682



K 677



K 678



ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 50

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

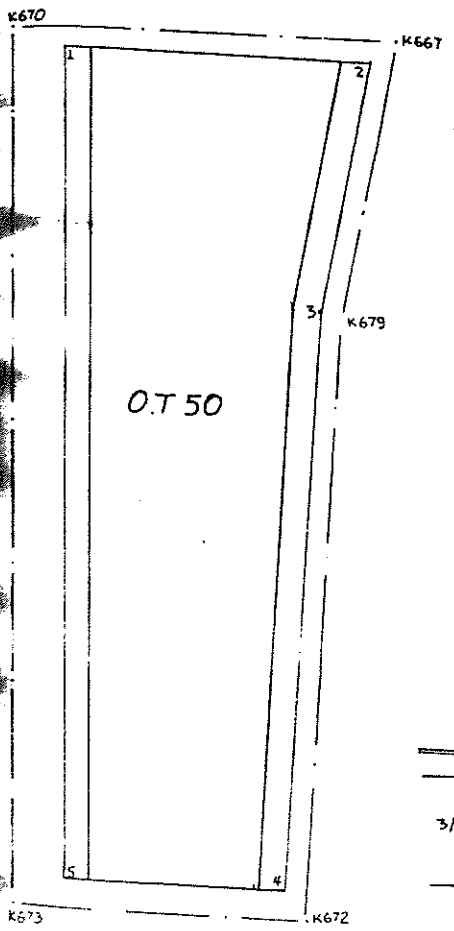
Αξονοδ/ρυση	Χ	Υ	ΑΖ	Η	αποστ.
Κ670	202385.95	453254.89			
			103.9237		57.03
Κ667	202442.87	453251.37			
			212.4808		40.15
Κ679	202435.05	453211.99			
			204.2650		87.76
Κ672	202429.18	453124.43			
			303.9616		43.69
Κ673	202385.57	453127.14			
			0.1866		127.74

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

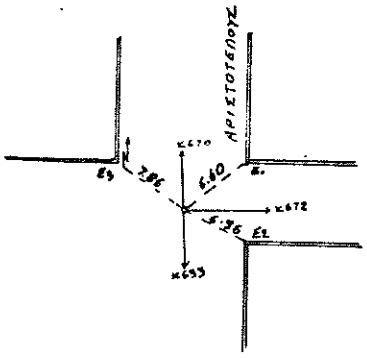
ονομ.	Χ	Υ	ΑΖ	αποστ
50/1	202393.94	453251.39	126.2765	8.72
			103.9237	45.41
50/2	202439.26	453248.59	258.2023	4.56
			212.4808	36.91
50/3	202432.07	453212.39	308.3729	3.01
			204.2650	83.97
50/4	202426.45	453128.61	363.1894	4.99
			303.9616	32.93
50/5	202393.58	453130.65	73.7177	8.75
			0.1866	120.73

Το εμβαδον μεταξυ αξονων
6195.86

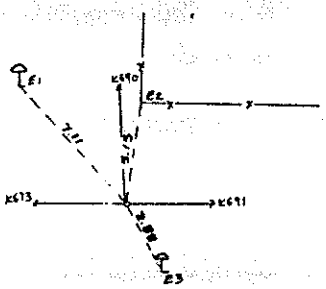
Το εμβαδον μεταξυ ρυμοτ.γραμμων
4521.87



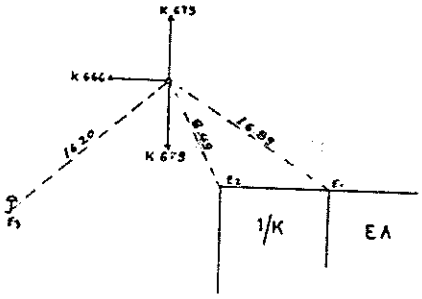
Κ 673



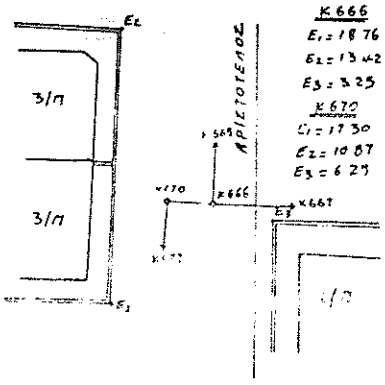
Κ 672



Κ 667



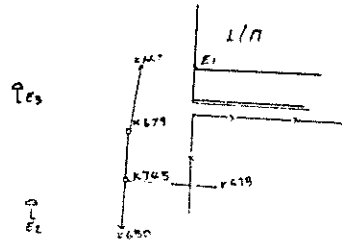
Κ 666-670



Κ 666
$E_1 = 18.76$
$E_2 = 13.42$
$E_3 = 3.25$

Κ 670
$E_1 = 17.30$
$E_2 = 10.87$
$E_3 = 6.29$

Κ 679-745



	Κ.679	Κ745
E_1	5.08	6.21
E_2	7.00	6.89
E_3	6.96	7.07

	Κ.679	Κ745
E_1	5.08	6.21
E_2	7.00	6.89
E_3	6.96	7.07

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 51

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

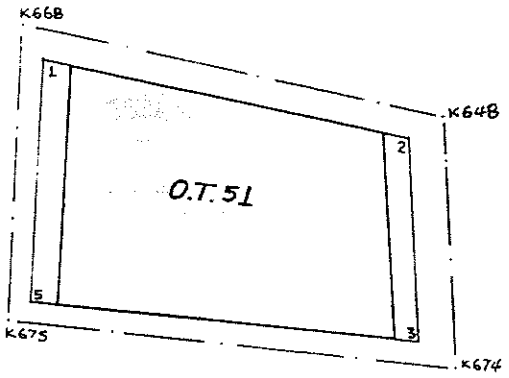
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.
K668	202457.36	453324.33			
			122.5755		62.77
K648	202516.22	453302.54			
			205.8308		36.60
K674	202512.88	453266.09			
			315.7431		65.88
K675	202449.00	453282.21			
			12.4808		42.94

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

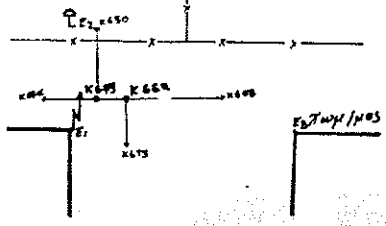
ονομ.	X	Y	AZ	αποστ
51/1	202459.42	453319.30	175.2460	5.43
			122.5755	54.99
51/2	202510.99	453300.21	273.3694	5.73
			205.8308	29.99
51/3	202508.25	453270.35	347.3768	6.29
			315.7431	57.50
51/4	202452.49	453284.42	64.1120	4.14
			12.4808	35.56

Το εμβαδον μεταξυ αξονων
2521.97

Το εμβαδον μεταξυ ρυμοτ.γραμμων
1817.15

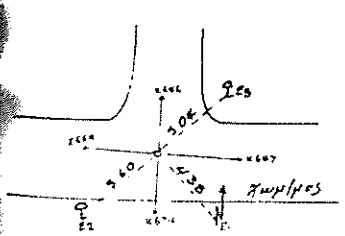


K 649-668

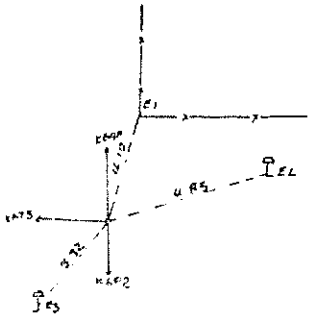


K.649	K.668
E_1 = 1.76	2.02
E_2 = 6.09	6.52
E_3 = 15.07	14.42

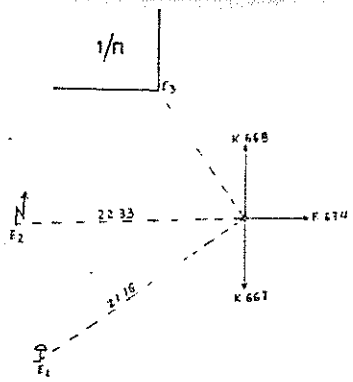
K 648



K 674



K 675



K.679	K.745
E_1 = 5.08	6.21
E_2 = 8.00	6.89
E_3 = 1.96	7.07

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 52

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

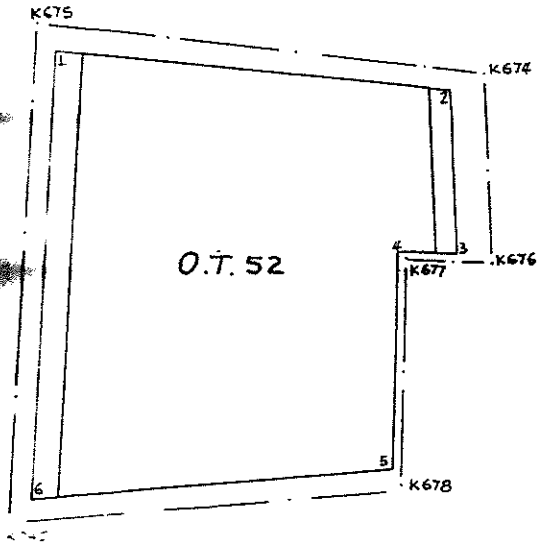
Αξονοδιάσταση	X	Y	AZ	H αποστ.
K675	202449.00	453282.21		
			115.7431	65.88
K674	202512.88	453266.09		
			205.8308	27.86
K676	202510.33	453238.34		
			313.2790	12.45
K677	202498.14	453240.92		
			210.3233	33.67
K678	202492.71	453207.69		
			303.2563	58.00
K745	202434.79	453210.66		
			12.4808	72.95

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

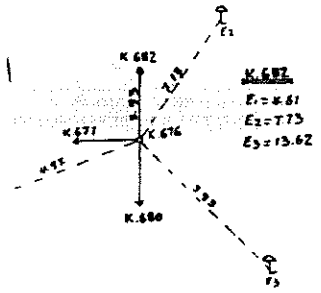
Ονομ.	X	Y	AZ	αποστ
52/1	202451.32	453278.55	164.1120	4.36
			115.7431	58.14
52/2	202507.69	453264.30	278.8912	5.48
			205.8308	24.02
52/3	202505.49	453240.38	325.4841	5.25
			313.2790	8.35
52/4	202497.32	453242.11	361.8011	1.45
			210.3233	31.81
52/5	202492.19	453210.72	389.2318	3.07
			303.2563	53.86
52/6	202438.40	453213.48	57.8686	4.59
			12.4808	66.32

Το εμβαδον μεταξυ αξονων
4116.99

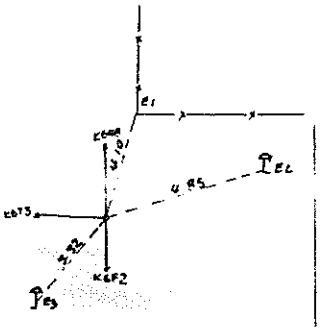
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3381.42



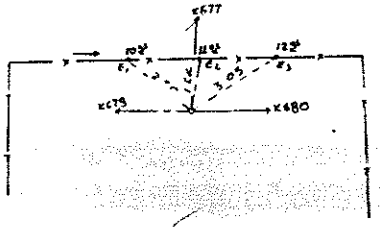
K.676-682



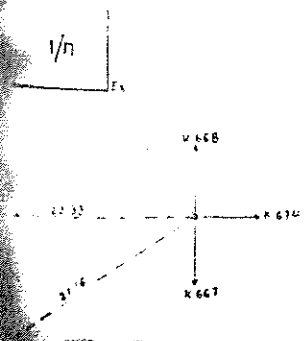
K 674



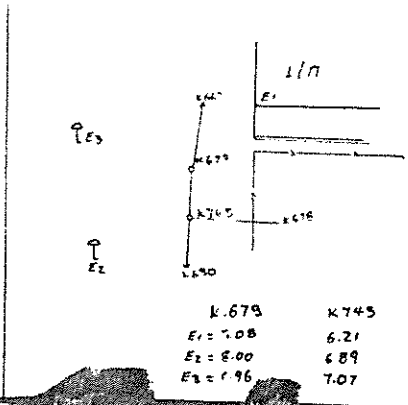
K 678



K 675

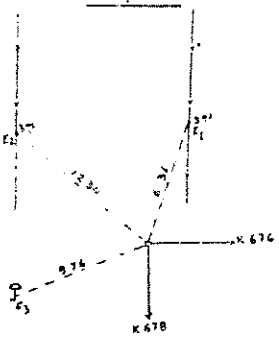


K 579-745



K.679 K745
E1 = 7.08 6.21
E2 = 8.00 6.89
E3 = 7.96 7.07

K 677

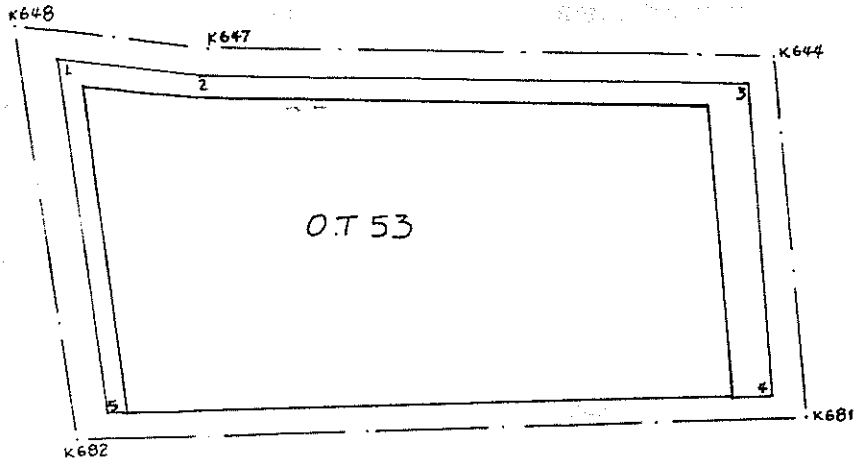


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 53

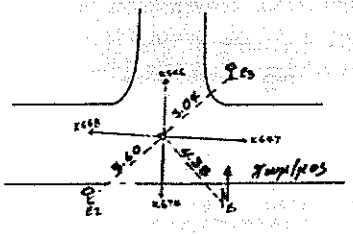
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδιάσταση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K648	202516.22	453302.54			53/1	202520.70	453296.61	158.7954	7.42
			122.5755	28.21				122.5755	22.16
K647	202542.68	453292.74			53/2	202541.48	453288.92	219.2736	4.01
			115.9716	82.83				115.9716	79.41
K644	202622.92	453272.18			53/3	202618.41	453269.20	262.8809	5.40
			209.7901	52.59				209.7901	45.73
K681	202614.86	453220.21			53/4	202611.40	453224.01	352.9771	5.14
			313.2790	106.48				313.2790	97.63
K682	202510.69	453242.26			53/5	202515.89	453244.23	77.0003	5.56
			5.8308	60.53				5.8308	52.61

Το εμβαδον μεταξυ αξονων
5973.99

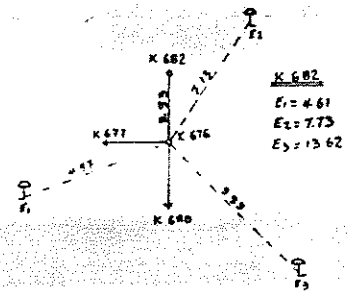
Το εμβαδον μεταξυ ρυμοτ.γραμμων
4763.13



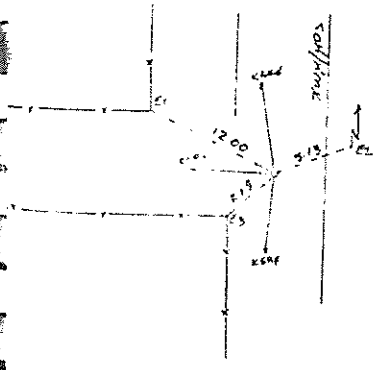
K 648



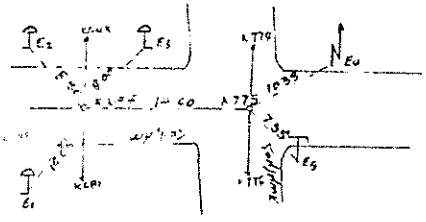
K.676-682



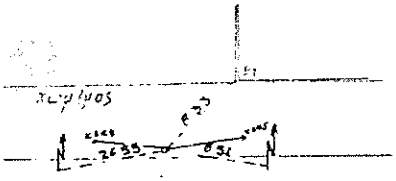
K 681



K 644-775



K 647

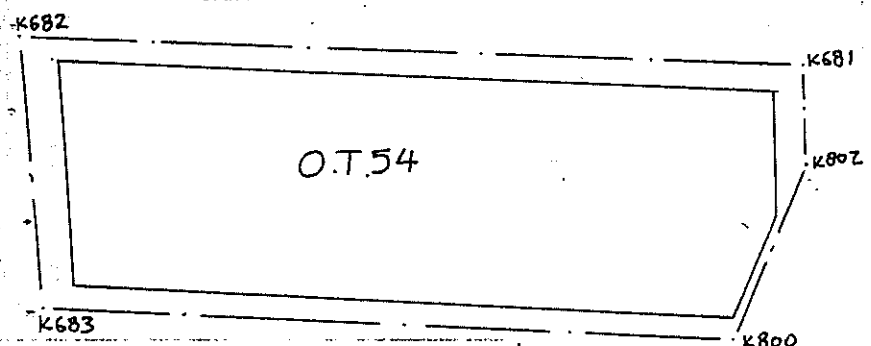


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 54

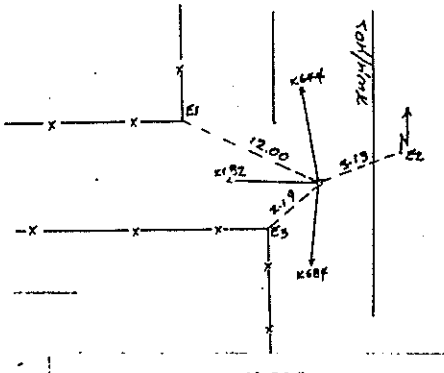
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K682	202510.69	453242.26			54/1	202515.34	453238.21	145.6270	6.17
			113.2790	106.48				113.2790	97.32
K681	202614.86	453220.21			54/2	202610.54	453218.06	270.5407	4.82
			208.2803	13.04				208.2803	18.76
K802	202613.17	453207.28			54/3	202608.11	453199.46	236.5386	9.31
			233.1195	25.58				233.1195	13.29
K800	202600.46	453185.09			54/4	202601.51	453187.93	22.5587	3.03
			313.9040	95.39				313.9040	91.14
K683	202507.33	453205.76			54/5	202512.53	453207.68	77.4776	5.54
			5.8308	36.66				5.8308	30.66

Το εμβαδον μεταξυ αξονων
3786.00

Το εμβαδον μεταξυ ρυμοτ.γραμμων
2958.89

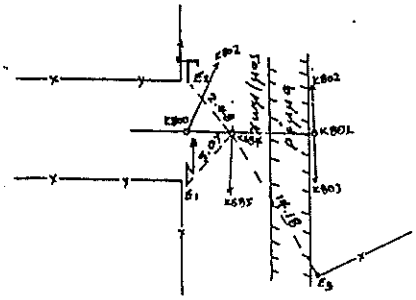


K 684-800-801



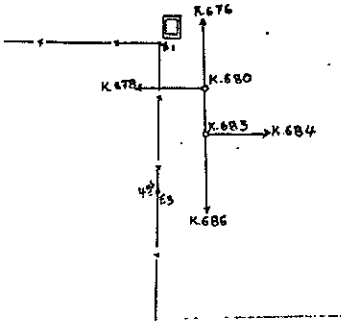
K 681

K 680-683



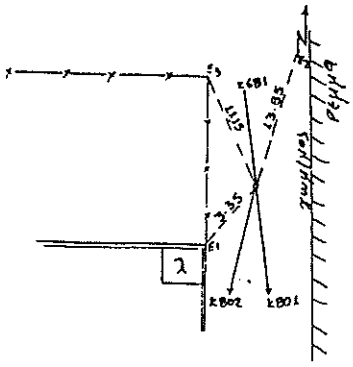
K800 K801
E_1 = 4.30 12.95
E_2 = 1.72 11.76
E_3 = 14.79 14.01

K 802

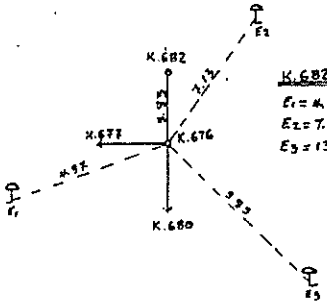


K 680
E_1 = 2.02
E_2 = 13.69
E_3 = 5.41

K 683
E_1 = 2.99
E_2 = 14.21
E_3 = 4.28



K.676-682



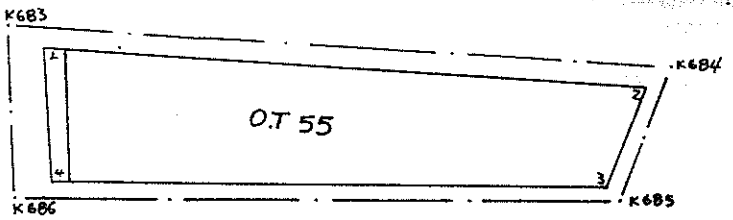
K.682
E_1 = 4.61
E_2 = 7.73
E_3 = 13.62

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 55

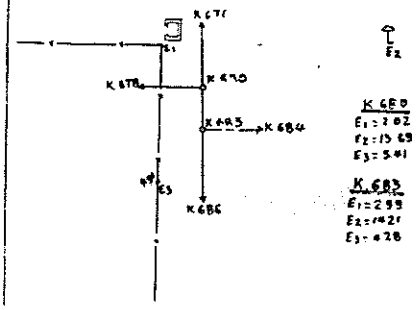
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδιάσταση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K683	202507.33	453205.76			55/1	202511.98	453201.65	146.0723	6.20
			113.9040	96.98				113.9040	88.53
K684	202602.01	453184.74			55/2	202598.40	453182.47	264.1899	4.26
			233.0925	21.31				233.0925	16.14
K685	202591.43	453166.25			55/3	202590.38	453168.46	371.9716	2.44
			310.8507	87.62				310.8507	81.37
K686	202505.07	453181.11			55/4	202510.20	453182.26	85.9857	5.25
			5.8308	24.75				5.8308	19.47

Το εμβαδον μεταξυ αξονων
2067.44

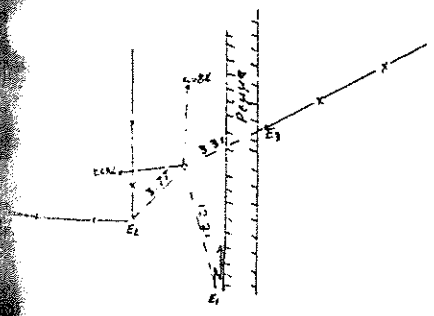
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1472.18



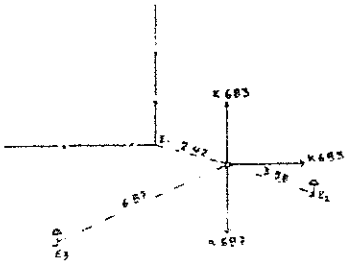
K 680-683



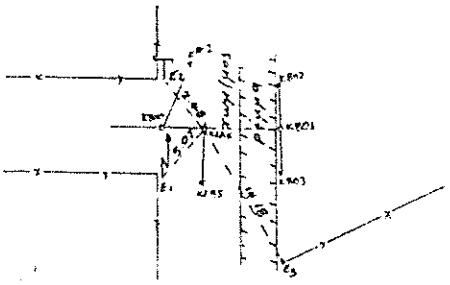
K 685



K.686



K 684-800-801



K 800	K 801
E1 = 4.30	12.95
E2 = 1.72	11.76
E3 = 14.79	14.01

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 55Α ΑΘΛΗΤΙΚΑ

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

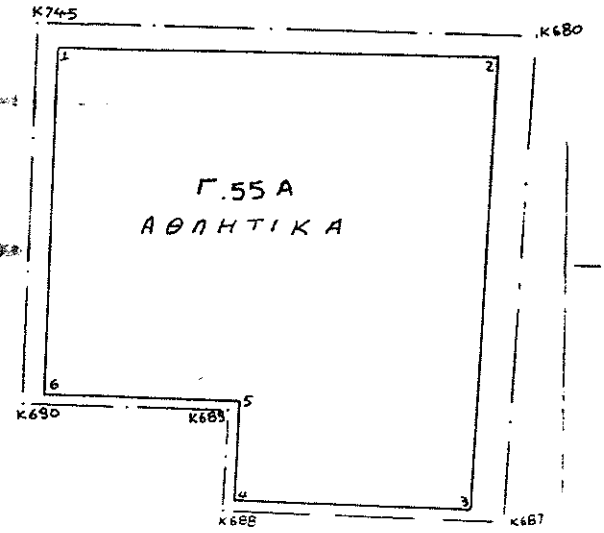
Αξονοδιάσταση	X	Y	AZ	H	αποστ.
K745	202434.96	453210.65			
			103.2563		72.58
K680	202507.44	453206.94			
			205.8308		70.39
K687	202501.00	453136.84			
			303.7371		41.29
K688	202459.78	453139.26			
			6.5352		14.74
K689	202461.29	453153.93			
			303.9616		30.07
K690	202431.28	453155.80			
			4.2650		54.98

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

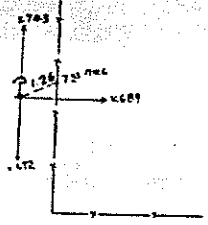
ονομ.	X	Y	AZ	αποστ
55A A/1	202437.76	453207.50	153.7607	4.21
			103.2563	64.50
55A A/2	202502.17	453204.20	269.5442	5.94
			205.8308	66.35
55A A/3	202496.10	453138.13	316.3780	5.07
			303.7371	35.28
55A A/4	202460.88	453140.20	55.1362	1.45
			6.5352	14.74
55A A/5	202462.39	453154.86	55.2484	1.44
			303.9616	28.11
55A A/6	202434.34	453156.61	83.5089	3.17
			4.2650	51.01

Το εμβαδον μεταξυ αξονων
4584.35

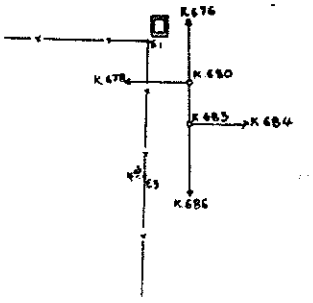
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3795.78



K 690



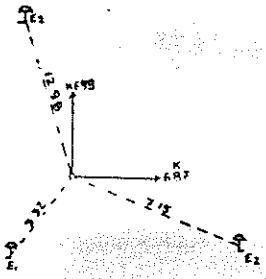
K680-683



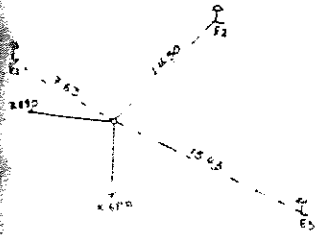
K 680
E1 = 7.02
E2 = 13.69
E3 = 5.01

K 683
E1 = 2.99
E2 = 14.21
E3 = 4.28

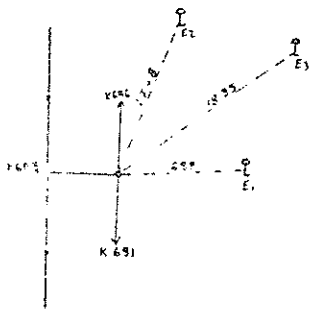
K 688



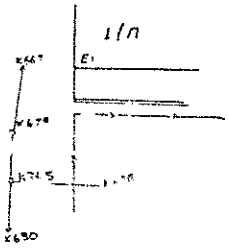
K 689



K 687



K 679-745



K.679	K745
E1 = 5.08	6.21
E2 = 4.00	6.89
E3 = 4.96	7.07

Ε Μ Β Α Δ Ο Ν Ο Ι Κ Ο Δ Ο Μ Ι Κ Ο Υ Τ Ε Τ Ρ Α Γ Ω Ν Ο Υ 55 Β ΠΛΑΤΕΙΑ & Ρ

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

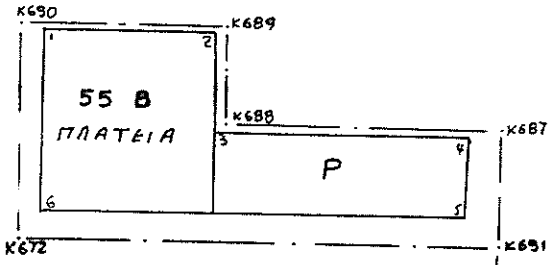
Αξονικό σημείο	X	Y	AZ	H	αποστ.
K690	202431.28	453155.80			
			103.9616		30.07
K689	202461.29	453153.93			
			206.5352		14.74
K688	202459.78	453139.26			
			103.7371		41.29
K687	202501.00	453136.84			
			205.8308		16.86
K691	202499.46	453120.05			
			303.9616		70.42
K672	202429.18	453124.43			
			4.2650		31.44

ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

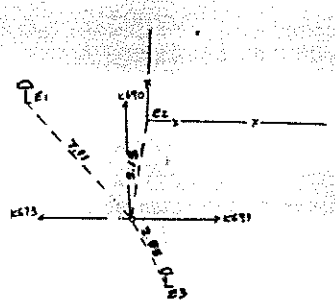
ονομ.	X	Y	AZ	αποστ
55 Β /1	202434.21	453154.61	124.4751	3.16
			103.9616	26.03
55 Β /2	202460.19	453152.99	255.2484	1.44
			206.5352	14.74
55 Β /3	202458.68	453138.33	255.1362	1.45
			103.7371	37.30
55 Β /4	202495.92	453136.14	291.2571	5.13
			205.8308	11.84
55 Β /5	202494.84	453124.34	347.6434	6.31
			303.9616	62.52
55 Β /6	202432.44	453128.23	45.1223	5.01
			4.2650	26.44

Το εμβαδον μεταξυ αξονων
1622.27

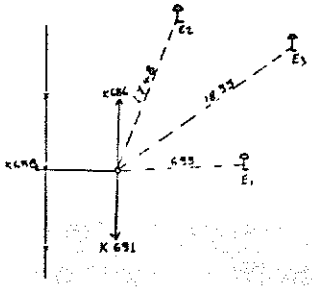
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1115.70



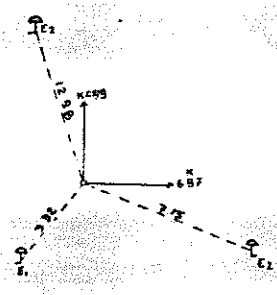
K 672



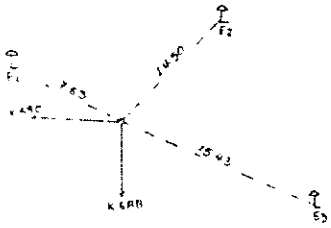
K 687



K 688

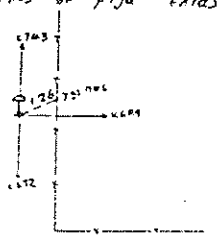


K 689

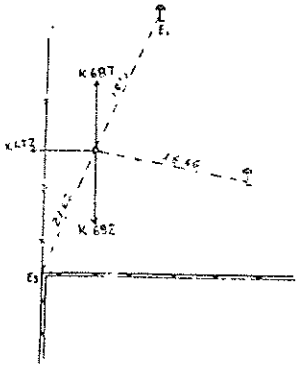


K 690

Εποθετάθη ειδ/λος σε ρίζα ελιάς



K 691

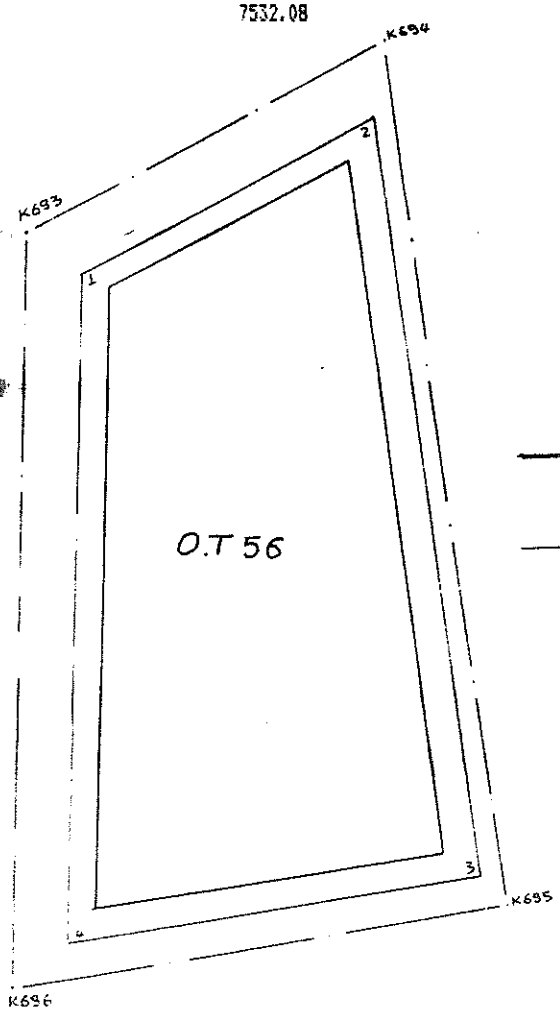


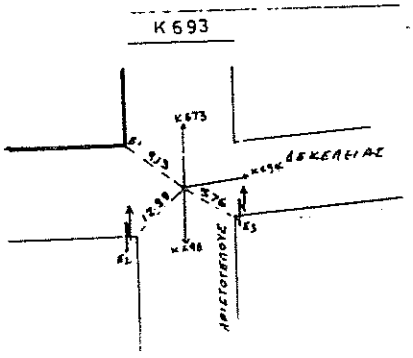
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 56

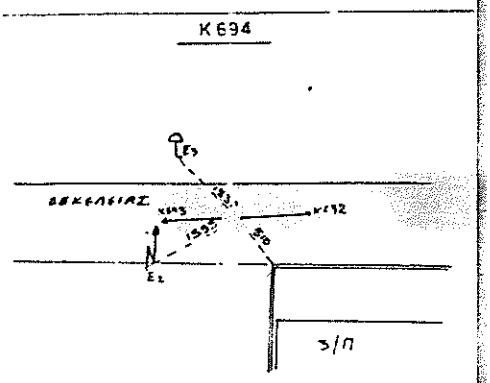
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
αξ.σύνδεσης	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K693	202385.13	452976.17			56/1	202393.08	452970.24	140.7880	9.92
			68.4324	59.22				68.4324	48.71
K694	202437.22	453004.35			56/2	202435.93	452993.42	207.4891	11.01
			189.9160	126.55				189.9160	111.01
K695	202457.18	452879.38			56/3	202453.44	452883.79	355.2168	5.79
			288.7939	74.06				288.7939	62.08
K696	202384.26	452866.41			56/4	202392.31	452872.92	56.7127	10.35
			0.5046	109.76				0.5046	97.32

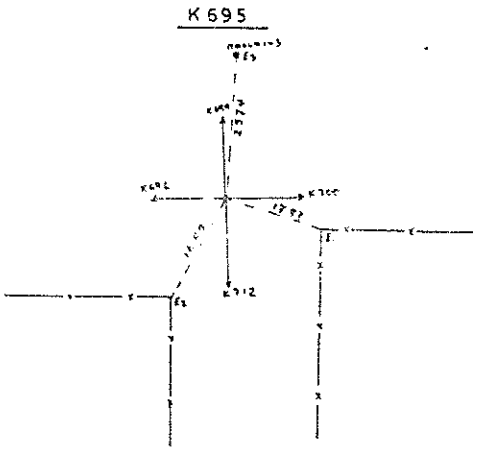
Το εμβαδον μεταξυ αξονων
7532.08

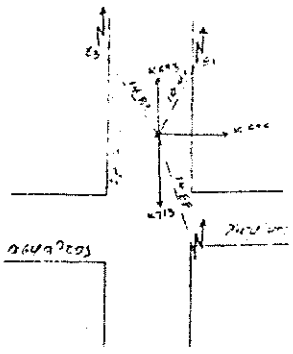
Το εμβαδον μεταξυ ρυμοτ.γραμμων
5521.33









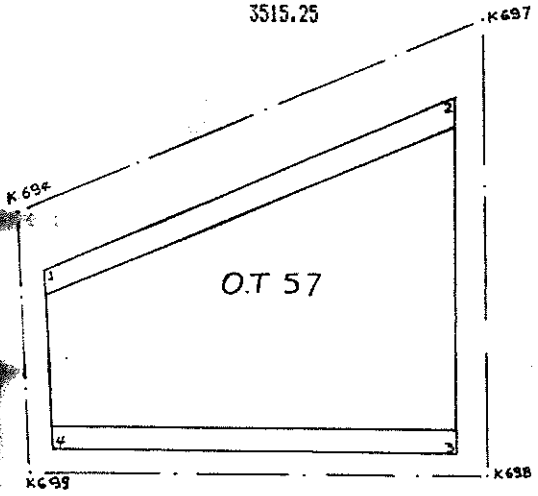


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 57

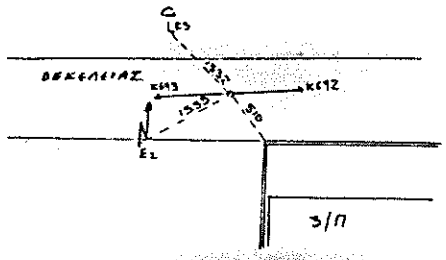
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ.ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K694	202437.22	453004.35				57/1	202441.52	452996.44	168.2813	9.00
			68.4324		73.65				68.4324	65.74
K697	202502.00	453039.39				57/2	202499.34	453027.72	214.2799	11.97
			192.5944		66.16				192.5944	51.80
K698	202509.68	452973.67				57/3	202505.35	452976.27	334.3982	5.05
			293.9055		66.85				293.9055	59.97
K699	202443.14	452967.28				57/4	202445.66	452970.54	41.9107	4.12
			389.9160		37.53				389.9160	26.23

Το εμβαδον μεταξυ αξονων
3515.25

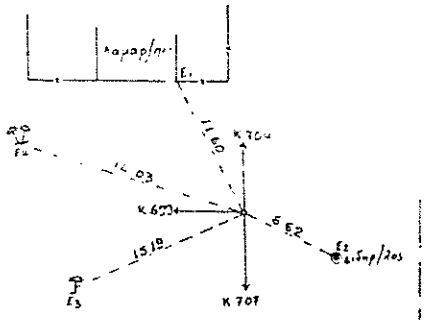
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2366.22



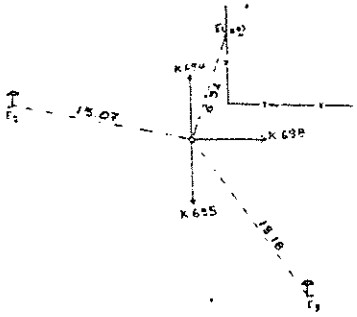
K034



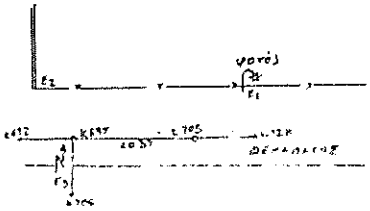
K 698



K 699



K 697-705



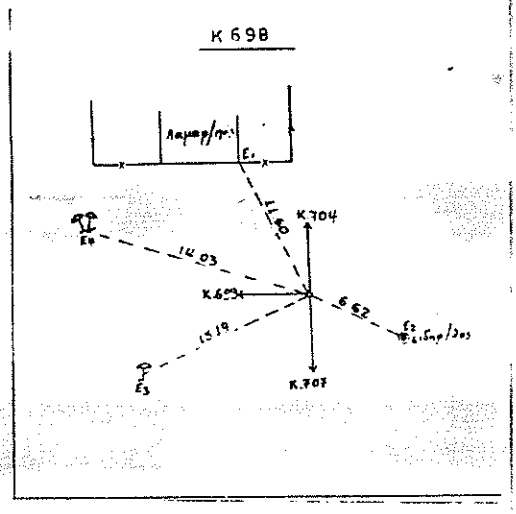
K 697	K 705
E_1 = 11.94	6.35
E_2 = 8.80	11.85
E_3 = 3.35	10.15

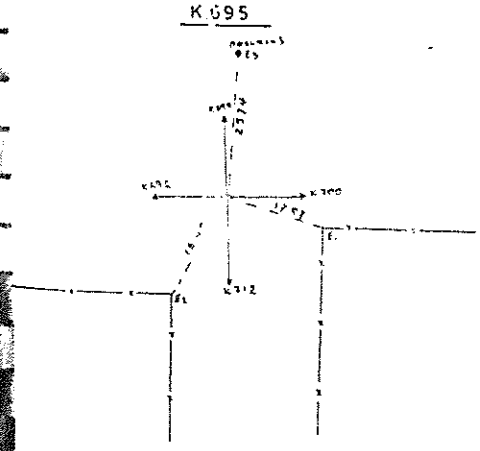
Ε Μ Β Α Δ Ο Ν Ο Ι Κ Ο Δ Ο Μ Ι Κ Ο Υ Τ Ε Τ Ρ Α Γ Ω Ν Ο Υ 58 ΔΗΜΟΤΙΚΟ-ΝΗΠΙΑΓΩΓΕΙΟ

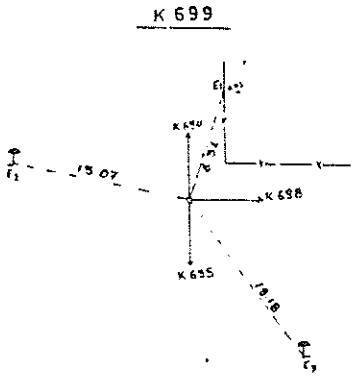
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ.σημ.	X	Y	ΔΖ	Η αποστ.	συνν.	X	Y	ΔΖ	αποστ
K699	202443.14	452967.28			58 ΔΗ/1	202446.60	452964.60	141.9107	4.38
			93.9055	66.85				93.9055	59.71
K698	202509.68	452973.67			58 ΔΗ/2	202506.05	452970.31	252.4688	4.95
			192.5944	90.65				192.5944	82.53
K700	202520.20	452883.64			58 ΔΗ/3	202515.62	452888.34	350.8601	6.56
			295.7031	63.16				295.7031	56.36
K695	202457.18	452879.38			58 ΔΗ/4	202459.39	452884.54	25.7944	5.62
			389.9160	89.02				389.9160	81.08

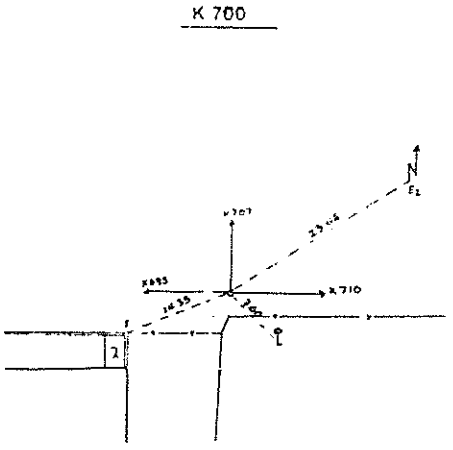
Το εμβαδον μεταξυ αξονων
5828.75

Το εμβαδον μεταξυ ρυμοτ.γραμμων
4738.63







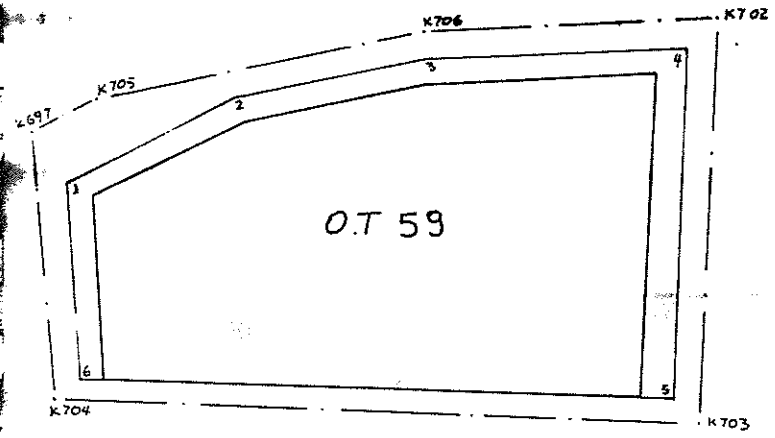


ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 59

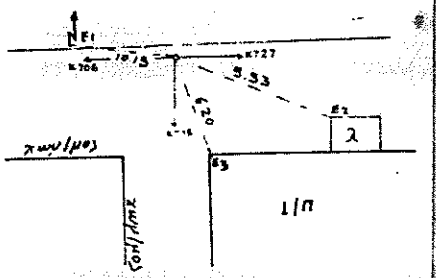
ΣΤΟΙΧΕΙΑ ΑΣΟΝΔΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/σωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
Κ697	202502.00	453039.39			59/1	202506.91	453031.81	163.3743	9.03
			68.4324	10.37				68.4324	27.61
Κ705	202511.12	453044.33			59/2	202531.20	453044.95	98.0080	20.09
			85.2457	49.28				85.2457	29.29
Κ706	202559.09	453055.64			59/3	202559.71	453051.68	190.0774	4.01
			94.9089	42.66				94.9089	38.01
Κ702	202601.61	453059.05			59/4	202597.60	453054.72	247.5424	5.91
			200.1759	58.65				200.1759	51.32
Κ703	202601.45	453000.40			59/5	202597.46	453003.40	341.0299	4.99
			300.0000	94.89				300.0000	87.22
Κ704	202506.56	453000.40			59/6	202510.23	453003.40	56.4300	4.75
			392.5944	39.26				392.5944	28.61

Το εμβαδον μεταξυ αξονων
5084.54

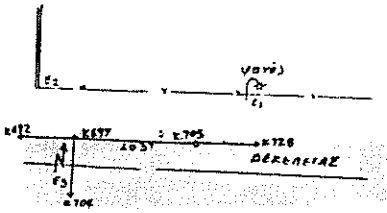
Το εμβαδον μεταξυ ρυμοτ.γραμμων
3966.27



Κ 702

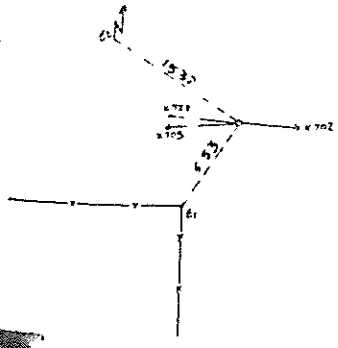


Κ 697-705

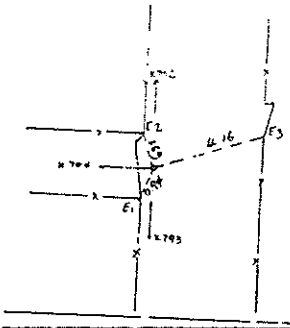


Κ 697	Κ 705
$E_1 = 11.94$	6.35
$E_2 = 8.80$	11.85
$E_3 = 3.33$	10.15

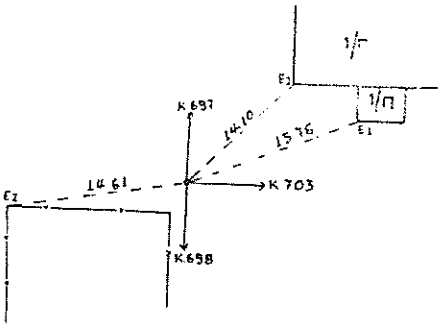
Κ 706



Κ 703



Κ 704



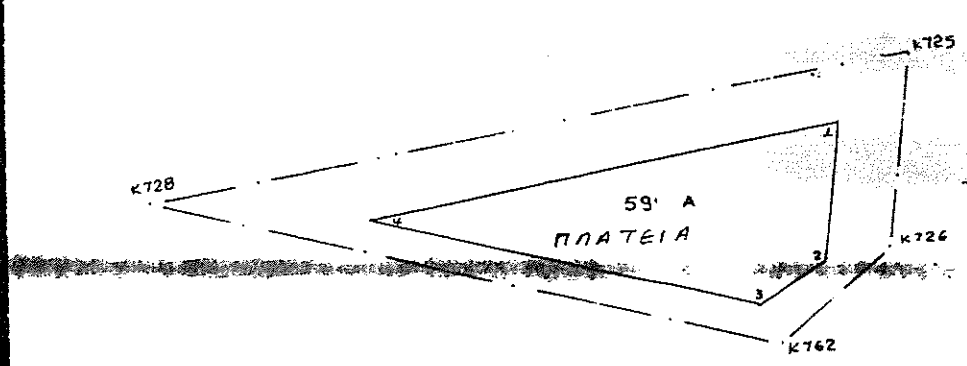
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 59Α ΠΛΑΤΕΙΑ

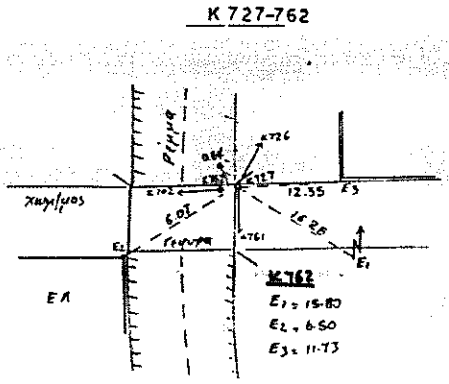
ΟΤ 59Α

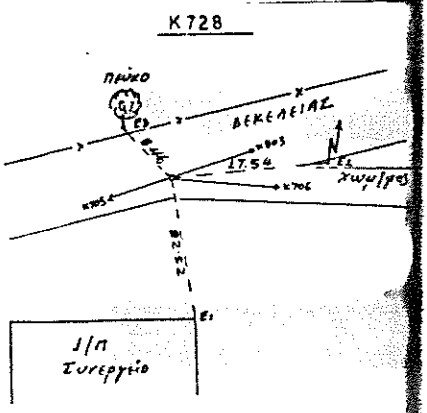
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	Χ	Υ	ΑΖ	Η αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ725	202627.94	453107.52			59Α /1	202621.39	453093.74	228.2629	15.26
			188.0934	30.16				188.0934	19.81
Κ726	202633.55	453077.88			59Α /2	202625.07	453074.28	274.4239	9.21
			237.8969	20.77				237.8969	11.92
Κ727	202621.90	453060.68			59Α /3	202618.39	453064.41	351.9304	5.12
			294.9089	94.86				294.9089	60.32
Κ728	202527.35	453053.10			59Α /4	202558.26	453059.59	86.8257	31.59
			68.4324	114.37				68.4324	71.77

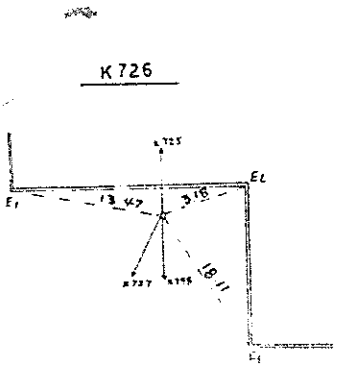
Το εμβαδον μεταξυ αξονων
2412.35

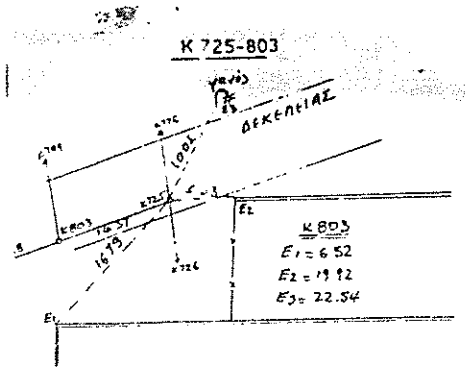
Το εμβαδον μεταξυ ρυμοτ.γραμμων
957.75











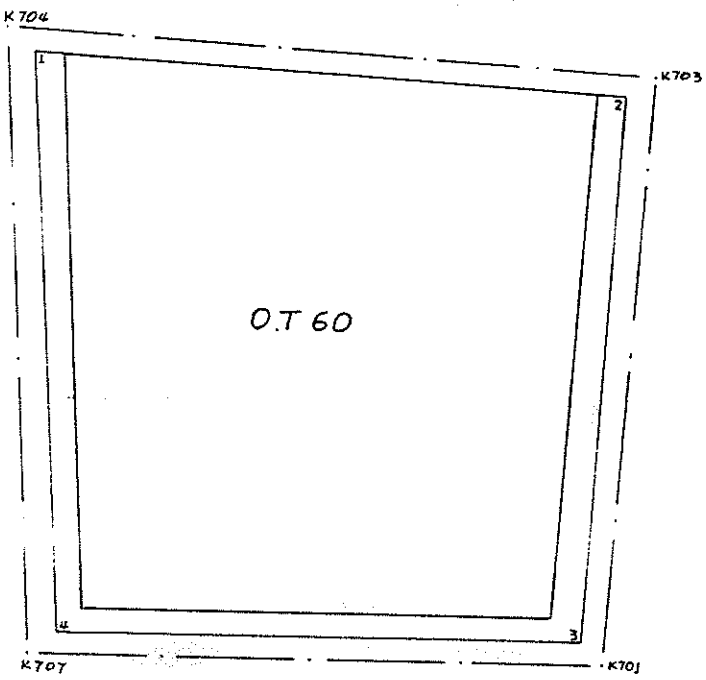
... ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑ...

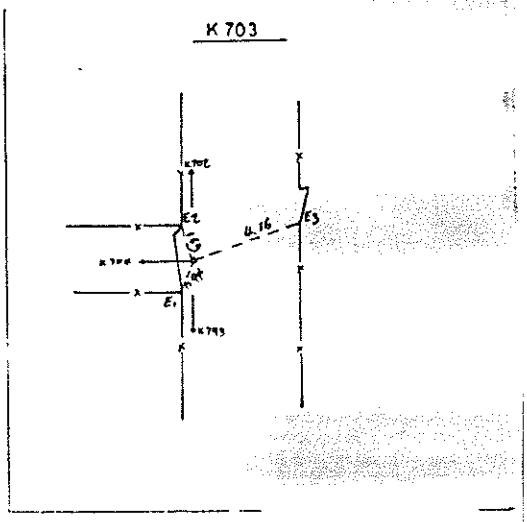
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 60

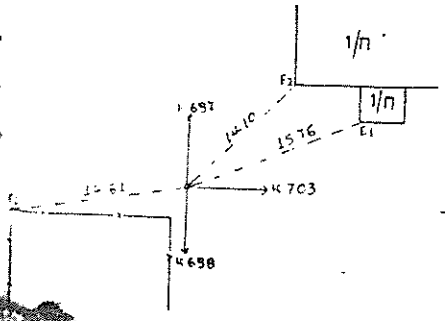
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδίαμωση	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K704	202506.56	453000.40			60/1	202510.93	452997.40	138.2467	5.31
			100.0000	94.89				100.0000	86.51
K703	202601.45	453000.40			60/2	202597.44	452997.40	259.0968	5.01
			200.1759	85.28				200.1759	79.52
K701	202601.21	452915.12			60/3	202597.22	452917.88	338.4837	4.85
			296.0509	84.24				296.0509	76.59
K707	202517.13	452909.90			60/4	202520.78	452913.13	53.8531	4.88
			392.5944	91.12				392.5944	84.84

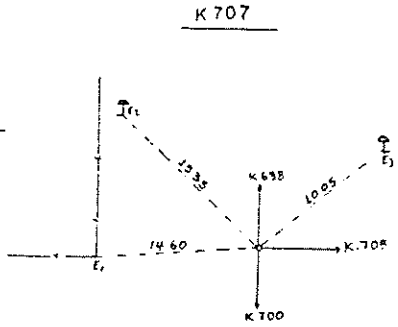
Το εμβαδον μεταξυ αξονων
7878.60

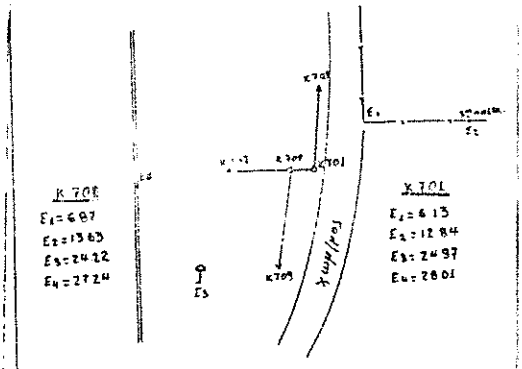
Το εμβαδον μεταξυ ρυμοτ.γραμμων
6683.72











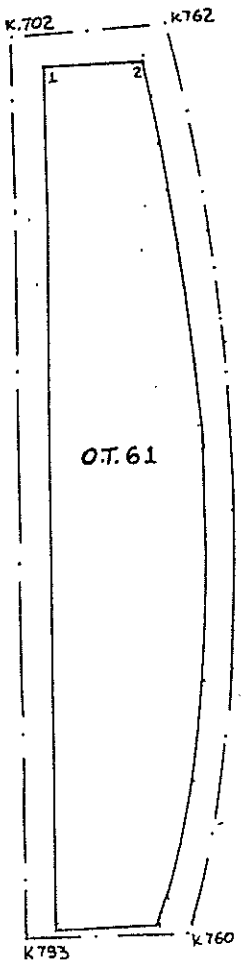
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 61

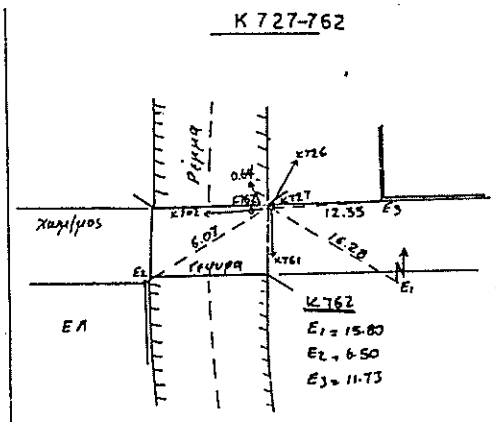
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Ο/ονοβ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K702	202601.61	453059.05			61/1	202605.60	453055.36	147.5424	5.44
			94.9089	20.99				94.9089	13.72
K762	202622.54	453060.73			61/2	202619.28	453056.46	241.4933	5.38
			188.0778	54.48				188.0778	50.37
K761	202632.68	453007.20			61/3	202628.65	453006.96	296.2427	4.03
			204.4076	70.11				204.4076	68.73
K760	202627.83	452937.26			61/4	202623.90	452938.40	317.9795	4.09
			231.5514	1.09				231.5514	1.17
K792	202627.31	452936.30			61/5	202623.34	452937.37	316.6912	4.11
			301.0504	26.04				301.0504	18.07
K793	202601.27	452936.73			61/6	202605.27	452937.67	85.4044	4.11
			0.1759	122.32				0.1759	117.69

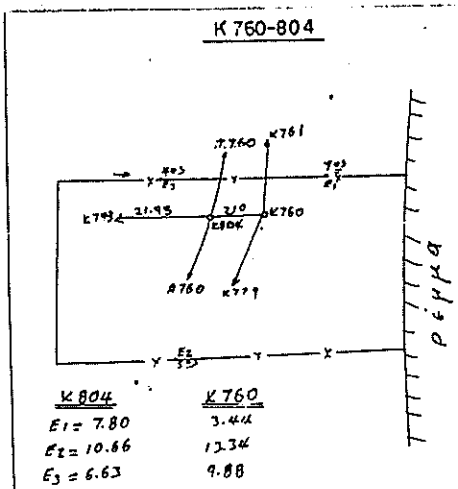
Το εμβαδον μεταξυ αξονων
3417.60

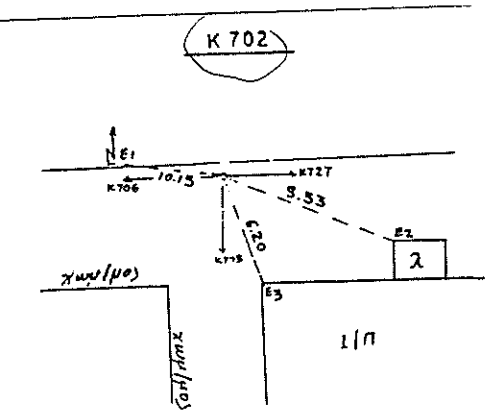
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2354.20

λογω κυκλ. δρομου	5	-54.48
λογω κυκλ. δρομου	6	-28.88
συνολο		2270.84









Ε Μ Β Α Δ Ο Ν ιδιοκτησιας Ο.Τ 61 ΕΣΩΤ.ΡΥΜΟΤ.584-585

σημειο	Χ	Υ	ΑΖ	αποστ
11805	202605.163	452903.742		
			17.9795	77.01
11803	202626.625	452977.705		
			204.4076	39.40
11802	202623.899	452938.401		
			231.5514	39.40
11805	202605.163	452903.742		

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ	320.986
φαιρω κυκλ. τμημα 11805 - 11803	212.024
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ	108.962

Ε Μ Β Α Δ Ο Ν ιδιοκτησιας Ο.Τ 61 ΕΣΩΤ.ΡΥΜΟΤ.585-586

σημειο	Χ	Υ	ΑΖ	αποστ
11813	202626.852	452980.974		
			396.2427	51.67
11811	202623.804	453032.557		
			188.0778	26.05
11810	202628.654	453006.962		
			204.4076	26.05
11813	202626.852	452980.974		

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ	86.085
φαιρω κυκλ. τμημα 11813 - 11811	57.200
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ	28.884

ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΟΥ ΔΡΟΜΟΥ υπ αριθμ 5

εφαπτ.δρομος αρ. 585 AZ= 4.40759 χ εφαπτ.δρομος δεξ. 584 AZ=231.55140 χ

κυκλ.ακτινα	αξον.= 186.00	εσ.ρυμοτ.= 182.00	εξ.ρυμοτ.= 190.00
Τ	αξον.= 40.26	εσ.ρυμοτ.= 39.40	εξ.ρυμοτ.= 41.13
Δ	αξον.= 190.31	εσ.ρυμοτ.= 186.22	εξ.ρυμοτ.= 194.40

τομη αξονων	τομη εσ. ρυμοτομικης	τομη εξ. ρυμοτομικης
= 202627.83 Y= 452937.26	X= 202623.90 Y= 452938.40	X= 202631.76 Y= 452936.12

κεντρο κυκλ. αξονων	κεντρο κυκλ. εσ. ρυμοτ.	κεντρο κυκλ. εξ. ρυμοτ.
= 202445.06 Y= 452990.30	X= 202445.06 Y= 452990.30	X= 202445.06 Y= 452990.30

Α.Α σημειου

ειναι η εισαχωση ενταξει (Y/N) ος

ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 5

ο αρχειο των σημ. λεπτομερ. εχει 11797 σημεια απο ποιο νε αρχισω 11798

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

		11798	202631.76 452936.12		
11799	202634.61 452977.15	11800	202627.53 452937.35	11801	202612.20 452899.94

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

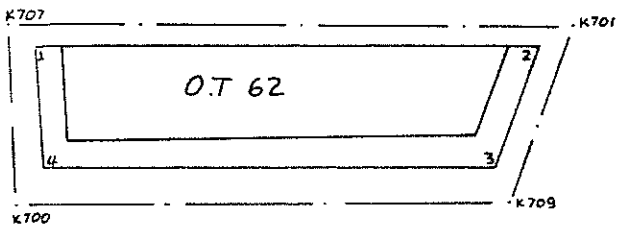
		11802	202623.90 452938.40		
11803	202626.63 452977.70	11804	202619.85 452939.58	11805	202605.16 452903.74

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 62

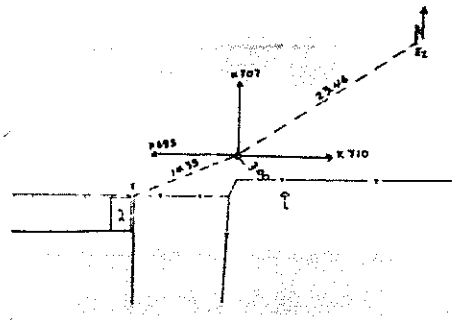
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξ.σ.δ. Σ=50	X	Y	AZ	H αποστ.	ονομ.	X	Y	AZ	αποστ
K707	202517.13	452909.90			62/1	202521.48	452907.16	135.7609	5.14
			96.0509	83.45				96.0509	73.94
K708	202600.42	452915.07			62/2	202595.28	452911.74	263.4689	6.13
			218.1714	27.65				218.1714	19.16
K709	202592.63	452888.54			62/3	202589.88	452893.36	366.9965	5.56
			295.7031	72.60				295.7031	66.42
K700	202520.20	452883.64			62/4	202523.61	452888.88	36.7545	6.26
			392.5944	26.44				392.5944	18.40

Το εμβαδον μεταξυ αξονων
2043.30

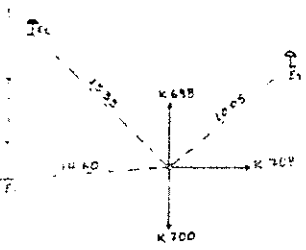
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1276.37



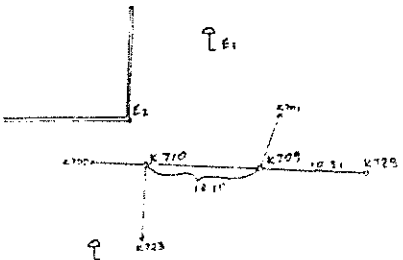
K 700



K 707



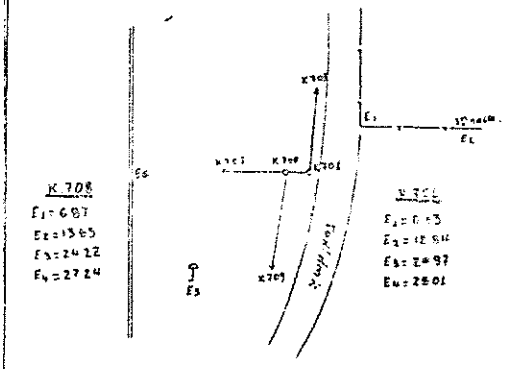
K 709-710-729



K 710
$E_1 = 17.30$
$E_2 = 3.15$
$E_3 = 8.21$

K 709
$E_1 = 21.05$
$E_2 = 19.52$
$E_3 = 24.08$

K 708-701



K 708
$E_1 = 6.87$
$E_2 = 13.65$
$E_3 = 24.22$
$E_4 = 27.24$

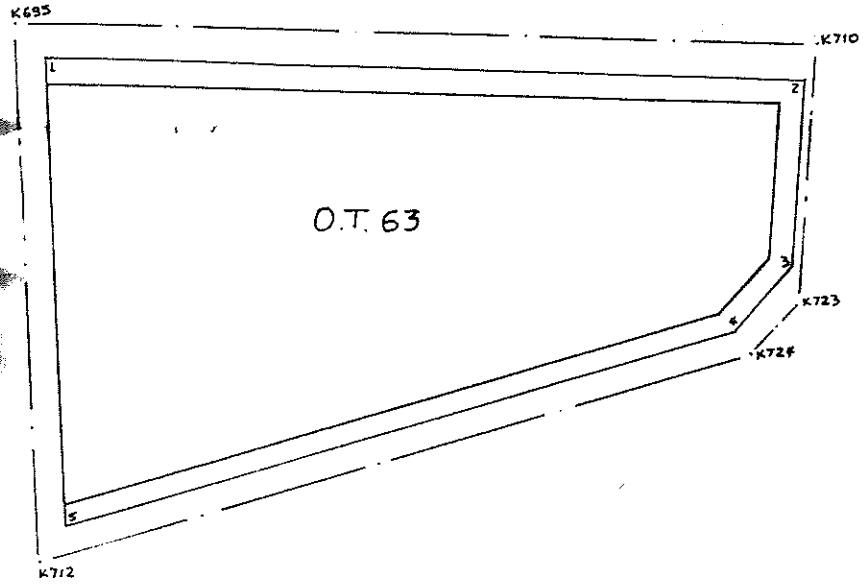
K 701
$E_1 = 0.53$
$E_2 = 12.64$
$E_3 = 24.97$
$E_4 = 28.01$

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 63

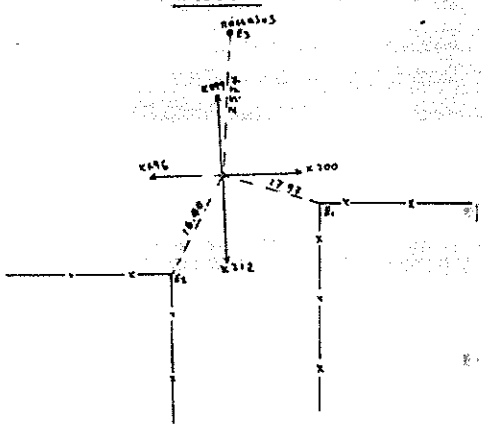
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Εξ.σδ/ωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K695	202457.18	452879.38			63/1	202461.88	452874.69	149.9636	6.64
			95.7031	117.58				95.7031	111.97
K710	202574.49	452887.31			63/2	202573.60	452882.24	211.0930	5.15
			198.6518	37.31				198.6518	26.90
K723	202575.28	452850.00			63/3	202574.17	452855.35	386.9219	5.46
			239.2834	10.23				239.2834	12.74
K724	202569.36	452841.66			63/4	202566.79	452844.96	357.8334	4.18
			276.3835	108.74				276.3835	102.48
K712	202468.02	452802.25			63/5	202471.28	452807.80	33.7464	6.44
			391.1093	77.89				391.1093	67.54

Το εμβαδον μεταξυ αξονων
6892.73

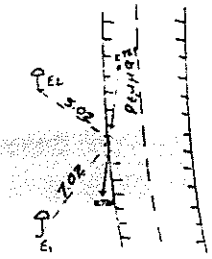
Το εμβαδον μεταξυ ρυμοτ.γραμμων
5527.52



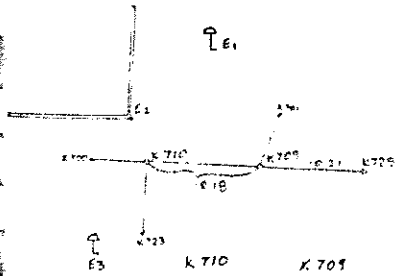
K 695



K 723

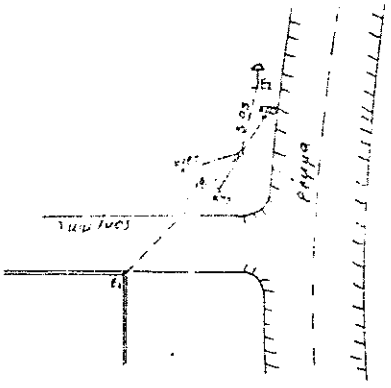


K 709-710-729

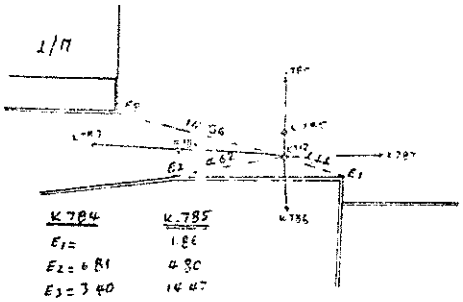


K 710	K 709
E1 = 17.30	E1 = 21.05
E2 = 3.15	E2 = 11.32
E3 = 8.21	E3 = 24.06

K 724



K 712-784-785



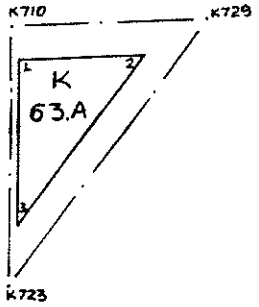
K 784	K 785
E1 =	1.86
E2 = 6.81	4.30
E3 = 3.40	14.47

Ε Μ Β Α Δ Ο Ν Ο Ι Κ Ο Δ Ο Μ Ι Κ Ο Υ Τ Ε Τ Ρ Α Γ Ω Ν Ο Υ 63Α ΚΟΙΝΟΧΡΗΣΤΟ

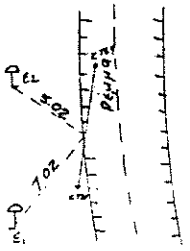
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ωση	Χ	Υ	ΑΖ	Η αποστ.	ονομ.	Χ	Υ	ΑΖ	αποστ
Κ710	202574.49	452887.31			63Α /1	202575.59	452882.37	185.9840	5.06
			95.7031	28.70				95.7031	18.68
Κ729	202603.12	452889.25			63Α /2	202594.23	452883.63	264.1393	10.51
			239.2834	48.11				239.2834	31.32
Κ723	202575.28	452850.00			63Α /3	202576.11	452858.09	6.5083	8.12
			398.6518	37.31				398.6518	24.29

Το εμβαδον μεταξυ αξονων
534.81

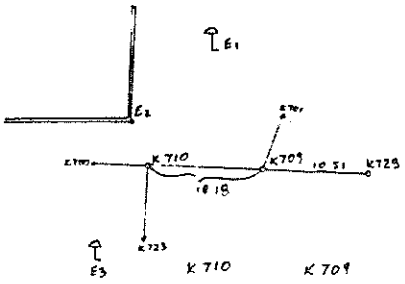
Το εμβαδον μεταξυ ρυμοτ.γραμμων
226.68



Κ 723



Κ 709-710-729



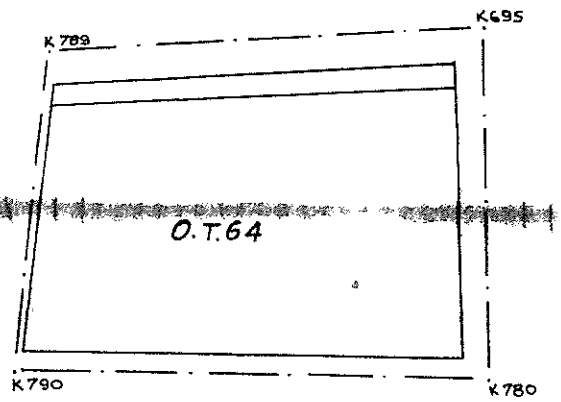
Κ 710	Κ 709
Ε1 = 17.30	Ε1 = 21.05
Ε2 = 3.45	Ε2 = 19.32
Ε3 = 9.21	Ε3 = 24.06

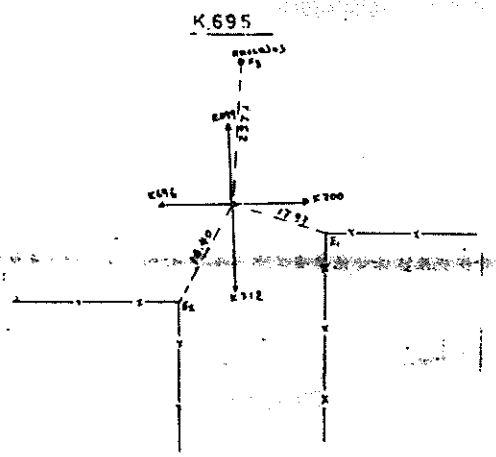
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 64

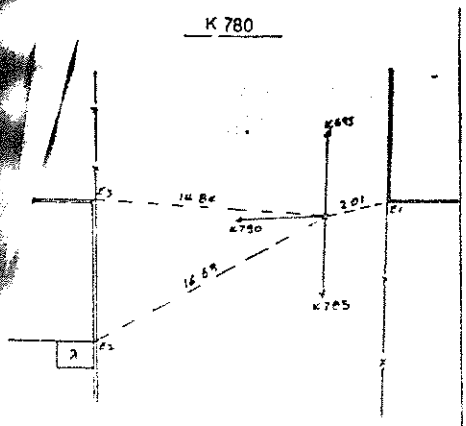
ΣΤΟΙΧΕΙΑ ΑΣΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	Η αποστ.	ονομ.	X	Y	AZ	αποστ
K695	202457.18	452879.38			64/1	202453.94	452873.72	233.1567	6.52
			191.1093	51.08				191.1093	43.25
K780	202464.29	452828.80			64/2	202459.96	452830.90	328.6784	4.81
			293.9176	69.17				293.9176	64.33
K790	202395.44	452822.20			64/3	202395.92	452824.76	11.7733	2.60
			399.4618	46.13				399.4618	38.59
K789	202395.05	452868.33			64/4	202395.59	452863.35	193.0996	5.01
			88.7939	63.11				88.7939	59.26

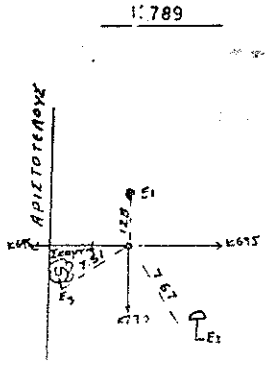
Το εμβαδον μεταξυ αξονων
3199.77

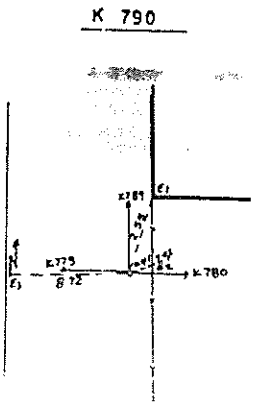
Το εμβαδον μεταξυ ρυμοτ.γραμμων
2517.16











ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 65

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

συνοδ/ρφοη	X	Y	AZ	αποστ.
K780	202464.29	452828.30		
			191.1093	25.66
K785	202467.86	452807.39		
			278.8822	11.46
K784	202457.03	452799.66		
			284.3258	62.05
K783	202396.85	452784.53		
			375.4366	21.47
K806	202388.77	452804.43		
			0.5194	17.15
K805	202388.91	452821.58		
			93.9176	75.73

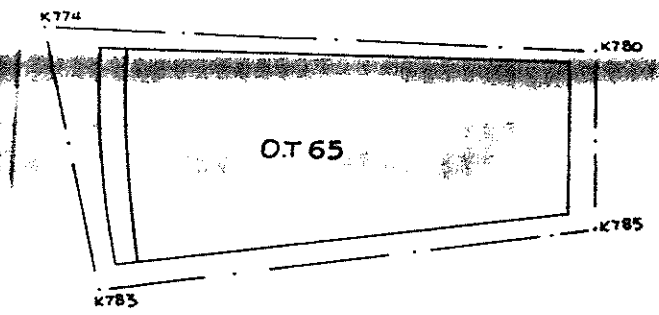
ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΟΙΚ. Ο.Τ

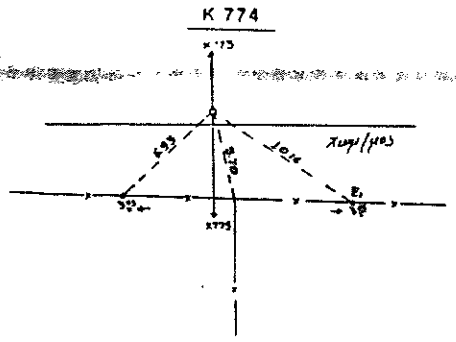
συνοδ.	X	Y	AZ	αποστ
65/1	202466.25	452825.94	257.5798	4.63
			191.1093	21.06
65/2	202463.58	452805.09	324.0709	4.60
			278.8822	7.84
65/3	202456.17	452802.54	381.6040	3.00
			284.3258	59.31
65/4	202398.65	452788.08	29.8812	3.98
			375.4366	18.27
65/5	202391.77	452805.00	87.9780	3.06
			0.5194	14.35
65/6	202391.89	452819.35	140.8191	3.72
			93.9176	69.08

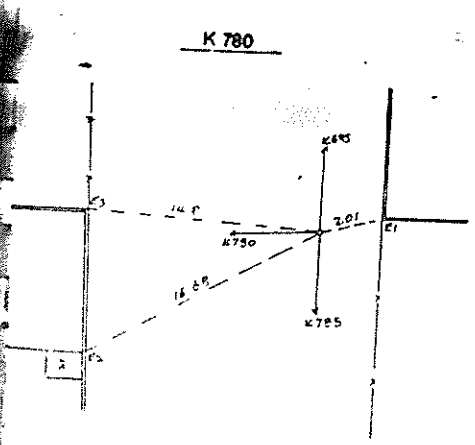
Το εμβαδον μεταξυ αξονων
2461.70

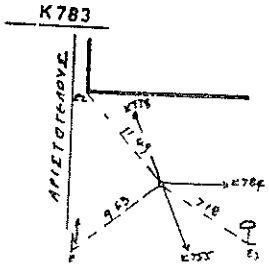
Το εμβαδον μεταξυ ρυμοτ.γραμμων
1869.42

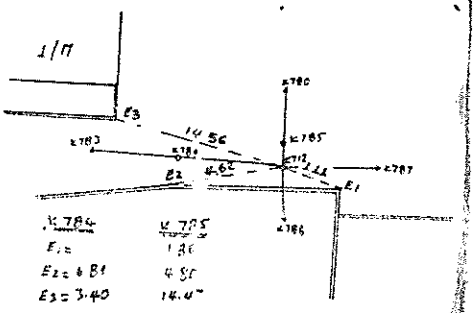
λογω κυκλ. δρομου 3 -55.94
συνολο 1813.48











ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΩΝ ΔΡΟΜΟΥ μη σοιθμ 3

εφαπτ.δρομος εξ. 579 AZ=175.47ΔΔ2 κ εφαπτ.δρομος δεξ. 604 AZ= 0.51977

κυκλ.καμ.νο αξον.= 150.00 εσ.ρυμοτ.= 147.00 εξ.ρυμοτ.= 153.00
Τ αξον.= 29.94 εσ.ρυμοτ.= 29.34 εξ.ρυμοτ.= 30.54
Δ αξον.= 152.96 εσ.ρυμοτ.= 149.90 εξ.ρυμοτ.= 156.02

τομη αξονων τομη εσ. ρυμοτομικης τομη εξ. ρυμοτομικης
202388.77 Y= 452804.43 X= 202391.77 Y= 452805.00 X= 202385.77 Y= 452803.86

κεντρο κυκλ. αξονων κεντρο κυκλ. εσ. ρυμοτ. κεντρο κυκλ. εξ. ρυμοτ.
202539.01 Y= 452833.14 X= 202539.01 Y= 452833.14 X= 202539.01 Y= 452833.14
Α σημειου

ειναι η εισαγωγη ενταξει (Y/N) ος

ΑΛΦΑΡΙΘΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 3

ΧΕΙΒ των σημ. λεπτομερ. εχει 11813 σημεια απο ποιο νε αρχισω 11814

ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11814 202385.77
452803.86

11815 202387.15 11816 202388.73 11817 202389.01
452775.56 452804.42 452834.39

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11818 202391.77
452805.00

11819 202402.82 11820 202394.62 11821 202392.01
452777.92 452805.55 452834.24

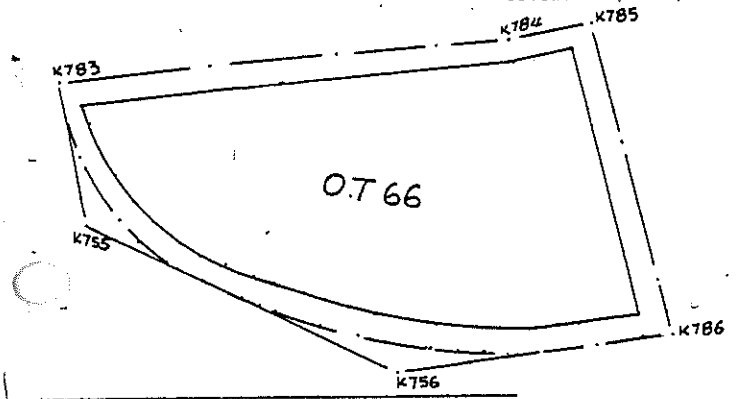
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 66

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
γνοδ/ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K784	202457.03	452799.66				66/1	202457.89	452796.78	181.6040	3.00
			78.8822		11.45				78.8822	8.75
K785	202467.86	452803.39				66/2	202466.16	452799.63	227.0686	4.13
			175.2550		43.77				175.2550	37.61
K786	202484.45	452762.88				66/3	202480.41	452764.82	328.5500	4.48
			281.8450		37.39				281.8450	33.16
K756	202448.57	452752.36				66/4	202448.59	452755.49	0.4811	3.13
			319.1173		46.28				319.1173	43.96
K755	202404.36	452766.05				66/5	202406.60	452768.50	47.2770	3.32
			375.4366		19.95				375.4366	15.08
K783	202396.85	452784.53				66/6	202400.93	452782.47	129.8812	4.57
			94.3258		62.05				84.3258	58.73

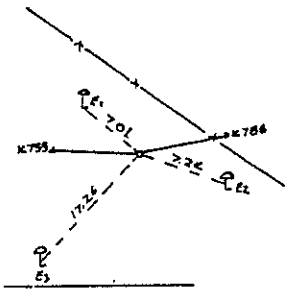
Το εμβαδον μεταξυ αξονων
2770.76

Το εμβαδον μεταξυ ρυμοτ.γραμμων
2143.48

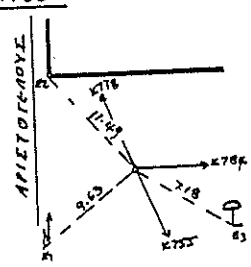
λογω κυκλ. δρομου	1	-78.15
λογω κυκλ. δρομου	2	-32.05
συνολο		2033.28



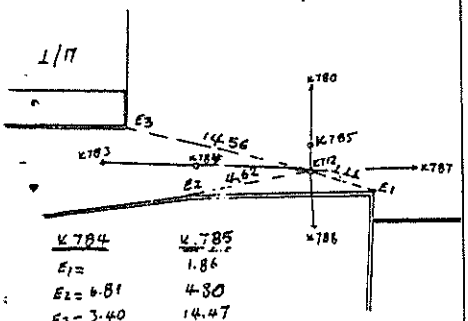
K 756



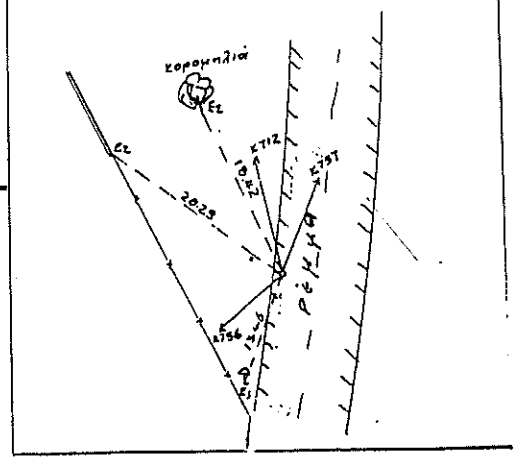
K783



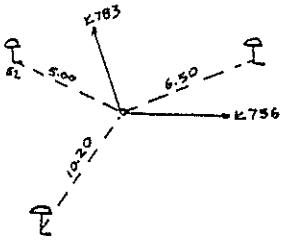
K.712-784-785



K 786



K.755



Ε Μ Β Α Δ Ο Ν ιδιοκτησιας Ο.Τ 66 ΕΣΩΤ.ΡΥΜΟΤ.580-581

σημειο	Χ	Υ	ΑΖ	αποστ
11781	202421.242	452763.963		
			100.4811	54.83
11779	202476.070	452763.548		
			281.8450	28.63
11778	202448.594	452755.493		
			319.1173	28.63
11781	202421.242	452763.963		

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 226.515
αφαιρω κυκλ. τμημα 11781 - 11779 148.368
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 78.147

Ε Μ Β Α Δ Ο Ν ιδιοκτησιας Ο.Τ 66 ΕΣΩΤ.ΡΥΜΟΤ. 580-579

σημειο	Χ	Υ	ΑΖ	αποστ
11789	202400.901	452782.537		
			147.2770	27.40
11787	202421.083	452764.012		
			319.1173	15.16
11786	202406.605	452768.495		
			375.4366	15.16
11789	202400.901	452782.537		

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 88.863
αφαιρω κυκλ. τμημα 11789 - 11787 56.812
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 32.051

[illegible] 1

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202449,34 Y= 452854,71 X= 202449,34 Y= 452854,71 X= 202449,34 Y= 452854,71
[illegible] σημείου

Είναι η εισαγωγή εντάξει (Y/N) ος

ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 1

[illegible] των σημ. λεπτομερ. έχει 11773 σημεία από ποιο να αρχίσω 11774

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11774 202448,55
452749,23

11775 202477,76 11776 202448,58 11777 202419,47
452757,79 452753,71 452758,23

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11778 202448,54
452755,49

11779 [illegible] [illegible] 202448,57 11781 [illegible]
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ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 67

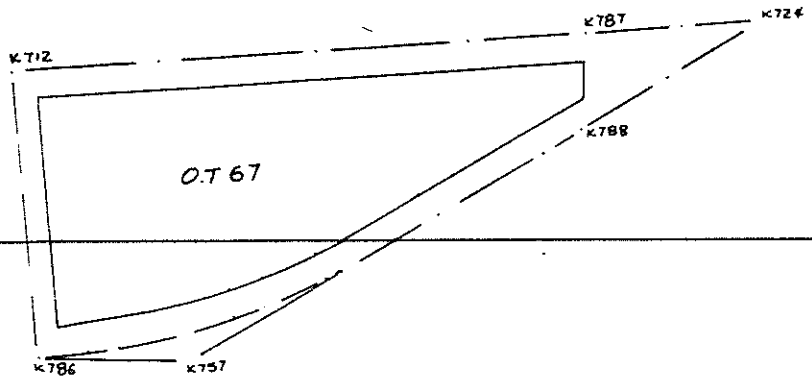
ΣΤΟΙΧΕΙΑ ΑΒΣΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΧΩΡΗΣΗΣ ΤΟΥ ΟΙΚ.				
κόμβος	Χ	Υ	Χ1	Υ1	κόμβος	Χ	Υ	Χ1	Υ1
κ710	202468.19	452810.75			67/1	202471.61	452799.77	134.6911	5.04
			76.7276	52.66				76.7276	52.66
787	202545.72	452852.11			67/2	202546.49	452819.47	181.2511	4.71
			181.2511	10.18				181.2511	4.55
κ786	202549.18	452619.61			67/3	202547.81	452824.12	281.2511	4.72
			245.6489	67.15				245.6489	7.47
787	202504.96	452758.99			67.4	202501.49	452771.60	324.7977	4.06
			281.8450	21.38				281.8450	15.94
κ786	202464.46	452762.38			67/5	202486.20	452766.52	28.5500	4.04
			275.2550	42.65				275.2550	35.99

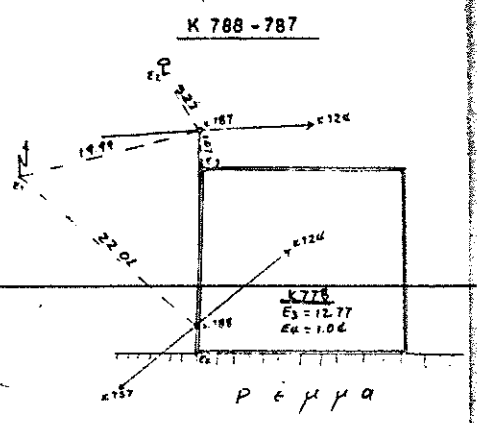
Το εμβαδόν μεταξύ ξένων
267.21

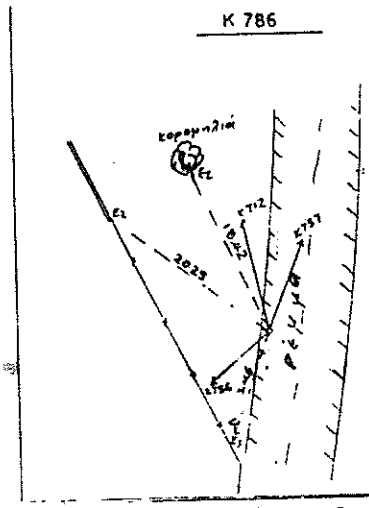
Το εμβαδόν μεταξύ συμπ.γραμμών
1897.03

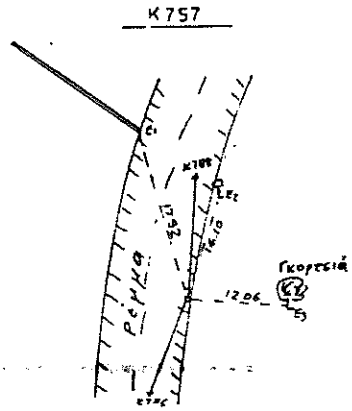
λόγω κυκλ. δρόμου 4 -73.70

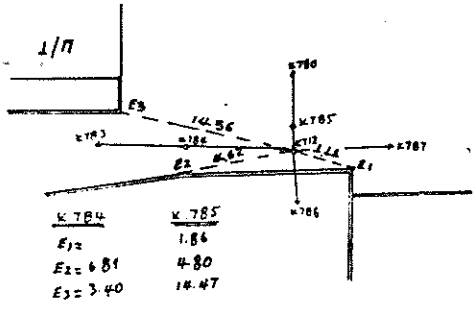
συνολο 1823.33

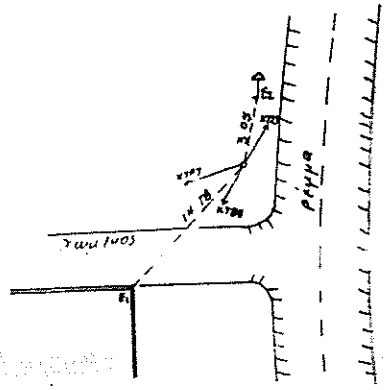

Κ.712
Κ787
Κ724
Κ788
Ο.Τ 67
Κ786
Κ757


Κ 788 - 787
Κ787
Κ724
Κ788
Κ757
Ρέμμα


Κ 786
Κ712
Κ757
Ρέμμα


Κ 757
Ρέμμα
Γκορτσιά


Κ.712-784-785
Δ/Π
Κ784
Κ785
Κ786
Κ787
Κ712
Κ 784
Ε1=
Ε2= 6.81
Ε3= 3.40
Κ 785
1.86
4.80
14.47


Κ 724
Ρέμμα
Γωνιάνος

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[illegible] εφαπτ.δρομος ΣΕΞ. 581 [illegible]

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[illegible] ΣΞ[illegible] = 104.18 [illegible] = 100.54 ΣΞ.[illegible] = [illegible]

[illegible] ΣΞ[illegible] [illegible] ΣΞ. [illegible]
[illegible] Y= 452768.39 X= 202501.49 Y= 452771.00 X= 202506.42 Y= 452766.78

κεντρο κυκλ. σξ[illegible] κεντρο κυκλ. εφ. [illegible] κεντρο κυκλ. ΣΞ. [illegible]
[illegible] Y= 452856.63 X= 202447.29 Y= 452855.67 X= 202450.29 Y= 452857.59
[illegible] σημεια

ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 4

Το αρχειο των σημ. λεπτομερ. εχει 11789 σημεια απο ποιο νε αρχιφ 11790

ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11790 202508.43
452766.78

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452789.58 452770.43 452758.27

ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

[illegible] 202501.49
[illegible]

11795 [illegible] 11796 202499.32 11797 202474.44
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E M B A L O N .Διαστάσεις O.T 67 ΕΣΤ.ΡΥΜΟΤ.581-581

Τμημ.	Χ	Υ	ΑΣ	ΣΠΟΔΙ
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11795	[illegible]	452791.055	[illegible]	54.[illegible]
11794	[illegible]	452771.002	[illegible]	[illegible]
11797	[illegible]	452763.070	[illegible]	[illegible]

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 214.044
[illegible] κοκκ. τμήμα 11797 - 11795 140.345
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 73.7[illegible]

K782 K719

[illegible]

[illegible]

[illegible]	X	Y	AZ	H	αποστ.
K778	[illegible]	452816.51			
			175.4366		54.46
K755	202404.36	452766.15			
			119.1173		46.28
K756	202448.57	452752.26			
			81.8450		82.88
K807	202528.10	452775.68			
			257.6162		115.62
K781	202437.17	452704.26			
			197.5277		121.75
K782	202441.90	452582.51			
			299.6903		22.90
K719	202419.00	452582.49			
			0.3711		121.81
K714	202419.71	452704.30			
			311.2496		**37.26**
K713	202383.03	452710.85			
			0.5046		105.66

[illegible]	X	Y	AZ	αποστ
ΧΩΡΟΥ/1	202791.65	452795.77	182.2147	28.23
			175.4366	27.81
ΧΩΡΟΥ/2	202402.12	452763.60	247.2770	3.32
			119.1173	48.61
ΧΩΡΟΥ/3	202448.55	452749.33	206.4211	3.13
			81.8450	49.36
ΧΩΡΟΥ/4	202495.92	452763.11	276.3101	34.55
			257.6162	87.65
ΧΩΡΟΥ/5	202426.98	452708.98	327.5719	11.23
			197.5277	122.52
ΧΩΡΟΥ/6	202421.74	452586.55	222.6068	10.90
			299.6903	9.72
ΧΩΡΟΥ/7	202422.02	452586.50	41.9921	5.03
			0.3711	120.31
ΧΩΡΟΥ/8	202422.72	452706.81	55.8103	3.92
			311.2496	**32.19**
ΧΩΡΟΥ/9	202391.04	452712.47	57.3270	8.17
			0.5046	76.90

Το εμβαδον μεταξυ αξονων:
8103.06

Το εμβαδον μεταξυ ρυμοτ.γραμμων:
4138.41

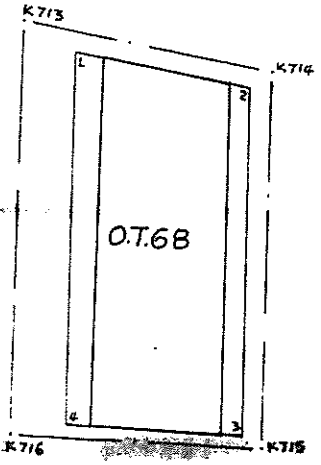
λογω κυκλ. δρομου	2	45.20
λογω κυκλ. δρομου	1	88.33
λογω κυκλ. δρομου	7	465.45
συνολο		4737.39

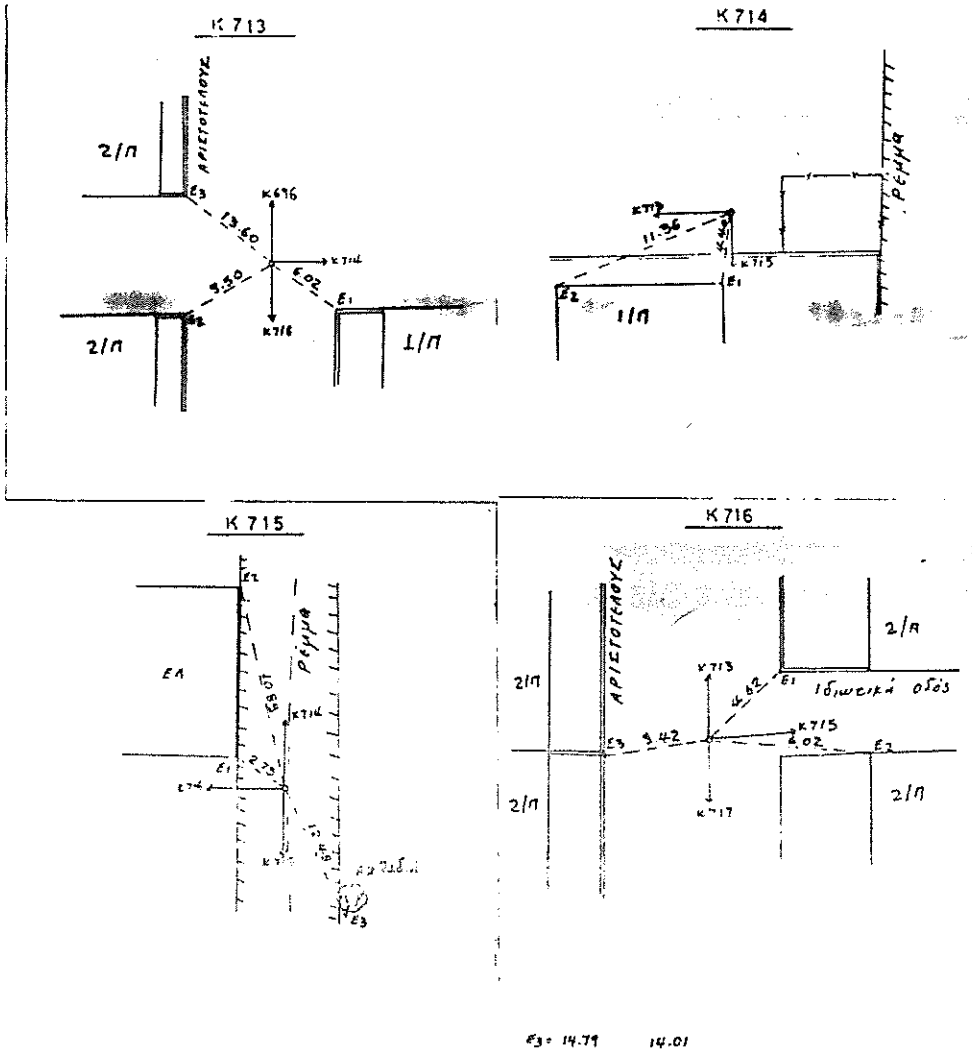
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 68

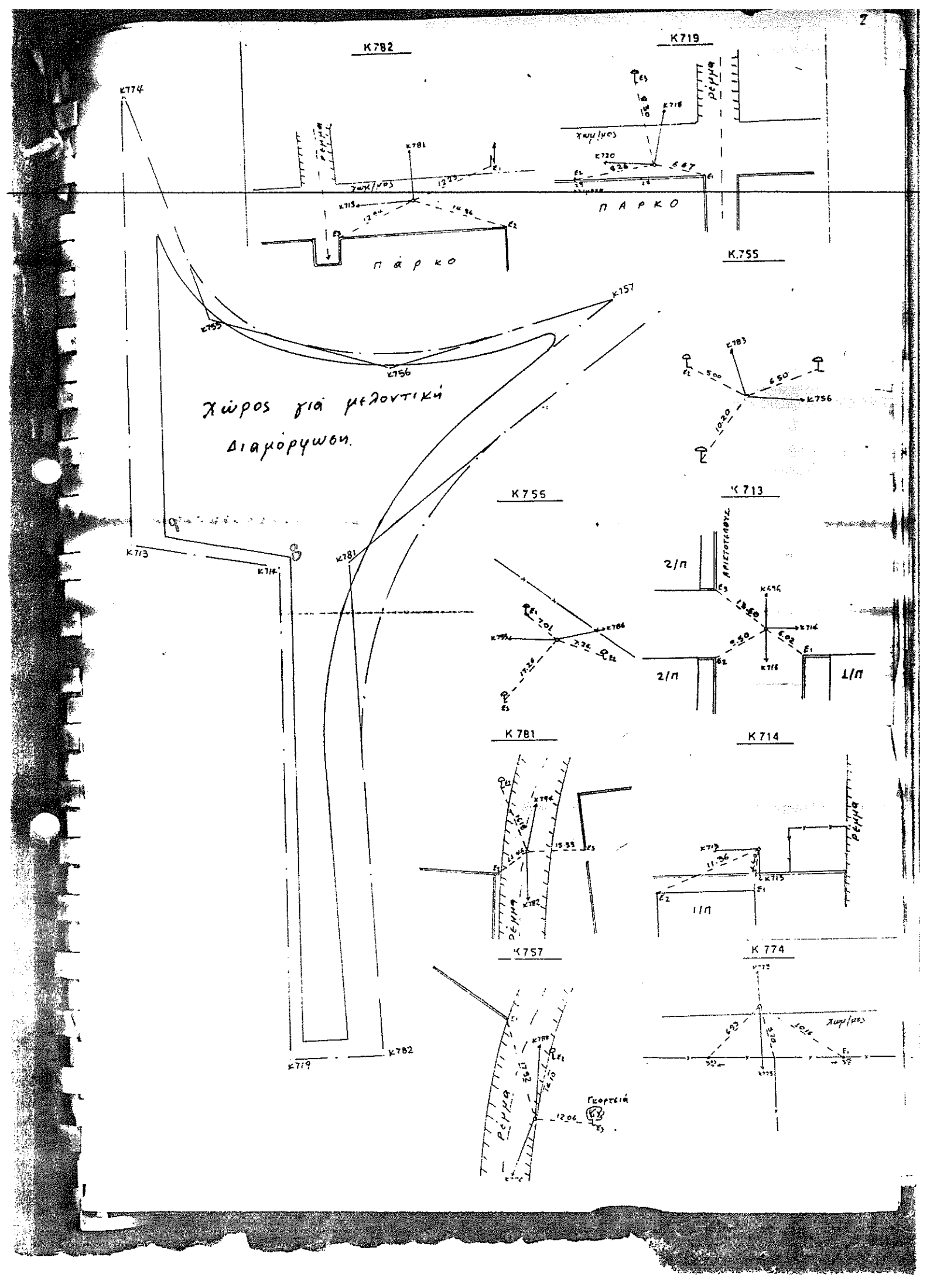
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K713	202383.03	452710.85				68/1	202390.99	452706.38	132.5561	9.13
			111.2496		37.26				111.2496	26.11
K714	202419.71	452704.30				68/2	202416.70	452701.79	233.8103	3.92
			200.3711		54.91				200.3711	50.78
K715	202419.39	452649.39				68/3	202416.40	452651.01	331.7120	3.40
			302.6635		36.87				302.6635	25.86
K716	202382.55	452650.93				68/4	202390.56	452652.10	90.7968	8.09
			0.5046		59.92				0.5046	54.29

Το εμβαδον μεταξυ αξονων
2112.29

Το εμβαδον μεταξυ ρυμοτ.γραμμων
1354.80






Κ782
Κ719
Κ774
Κ781
Κ715
Κ718
Κ720
Κ755
Κ757
Κ756
Κ783
Κ713
Κ714
Κ716
Κ786
Κ794
Κ712
Κ775
Κ788
Χώρος για μελοντική διαμόρφωση.
ΠΑΡΚΟ
ΡΕΜΜΑ
Χωμ/νος
2/Π
1/Π
ΑΡΙΣΤΟΤΕΛΟΥΣ
Γκορτσιά

ΣΤΟΙΧΕΙΑ [illegible] ΔΡΟΜΟΥ [illegible]

[illegible]

[illegible] Δ= [illegible]

[illegible] = [illegible] [illegible] = [illegible] [illegible] = [illegible]
[illegible] = 51.34 [illegible] = 45.94 [illegible] = [illegible]
Δ [illegible] = 102.27 [illegible] = [illegible] [illegible] = 102.51

[illegible] [illegible] [illegible]
202437.17 Y= 452704.26 X= 202447.36 Y= 452699.55 X= 202426.98 Y= 452708.98

[illegible] [illegible] [illegible]
202539.08 Y= 452657.14 X= 202539.08 Y= 452657.14 X= 202539.08 Y= 452657.14
[illegible]

Είναι η εισαγωγή εντολές (Y/N) ος

ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 7

[illegible] των σημ. λεπτομερ. εχει 11845 σημεια απο ποιο νε αρχιαν 11846

ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11846 202426.98
452708.98

[illegible] [illegible] 11848 202439.24 11849 202471.14
452652.87 452703.31 452743.65

ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

[illegible] 202447.36
[illegible]

[illegible] [illegible] 11851 202457.78 11852 [illegible]
[illegible] [illegible] [illegible]

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 69

ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ

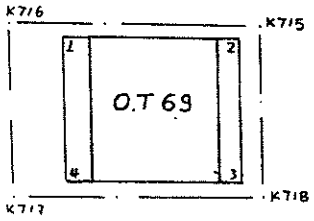
Αξονοδ/ρωση	X	Y	AZ	Η	αποστ.
Κ716	202382.55	452650.93			
			102.6635		36.87
Κ715	202419.39	452649.39			
			200.3711		24.75
Κ718	202419.25	452624.64			
			302.1317		36.91
Κ717	202382.35	452625.87			
			0.5046		25.06

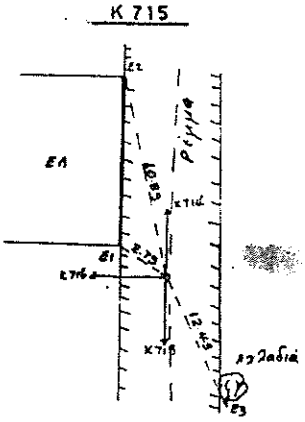
ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ

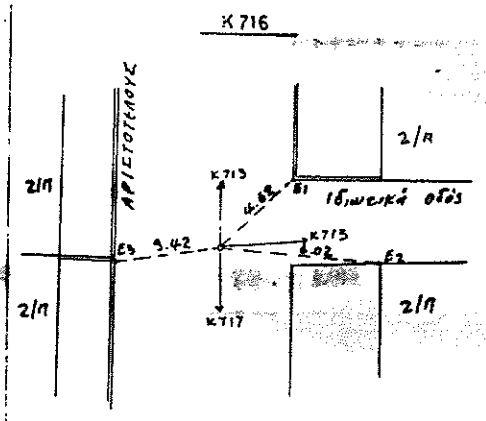
ονομ.	X	Y	AZ	αποστ
69/1	202390.54	452649.09	114.3836	8.19
			102.6635	25.87
~~69/2~~	~~202416.38~~	~~452648.01~~	~~272.6984~~	~~3.31~~
			200.3711	21.27
69/3	202416.26	452626.74	339.0192	3.65
			302.1317	25.91
69/4	202390.37	452627.61	86.4445	8.20
			0.5046	21.49

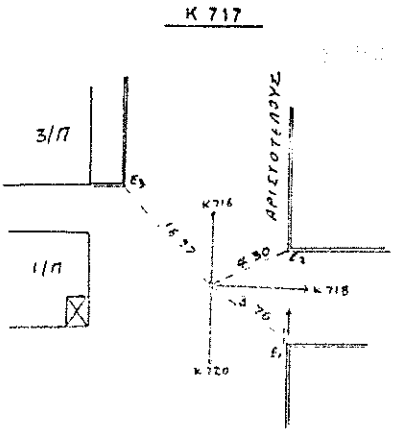
Το εμβαδον μεταξυ αξονων
918.29

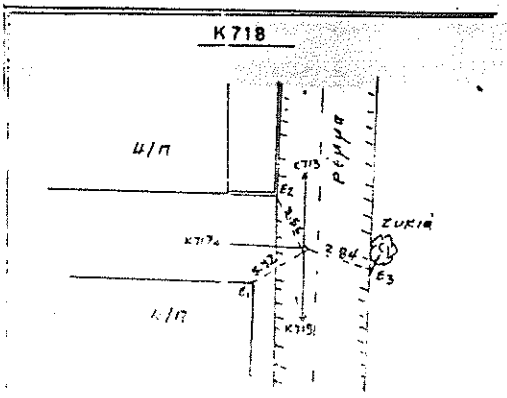
Το εμβαδον μεταξυ ρυμοτ.γραμμων
553.20











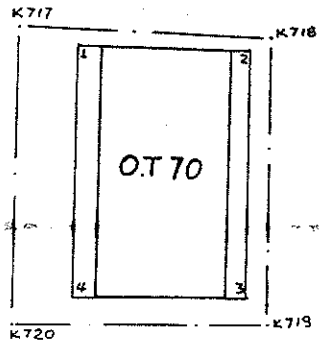
Ε3= 14.79 14.01

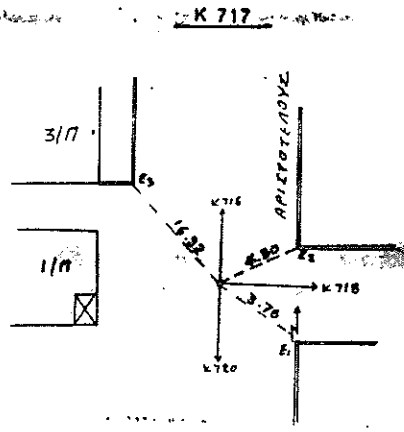
ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 70

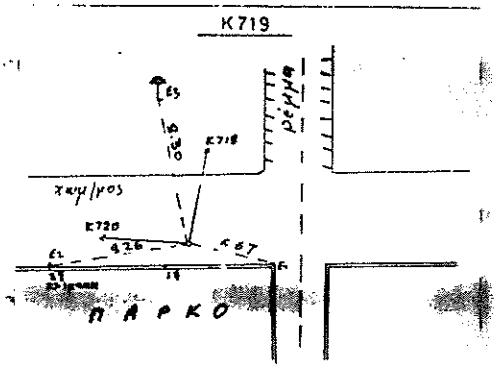
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ρωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K717	202382.35	452625.87				70/1	202390.34	452623.61	117.6276	8.30
			102.1317		36.91				102.1317	25.91
K718	202419.25	452624.64				70/2	202416.23	452622.74	264.1610	3.56
			200.3711		42.15				200.3711	36.26
K719	202419.00	452582.49				70/3	202416.02	452586.48	359.1599	4.97
			299.6903		36.99				299.6903	25.98
K720	202382.01	452582.31				70/4	202390.04	452586.35	70.3377	8.99
			0.5046		43.56				0.5046	37.26

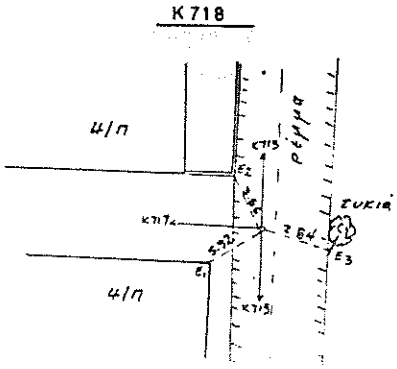
Το εμβαδον μεταξυ αξονων
1583.34

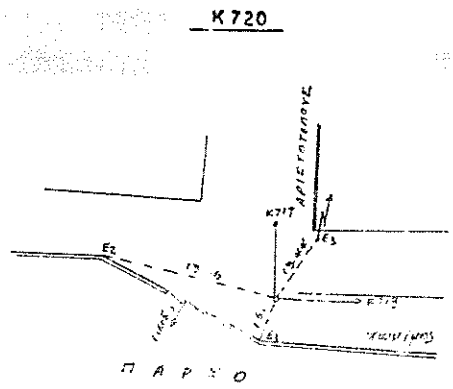
Το εμβαδον μεταξυ ρυμοτ.γραμμων
953.66











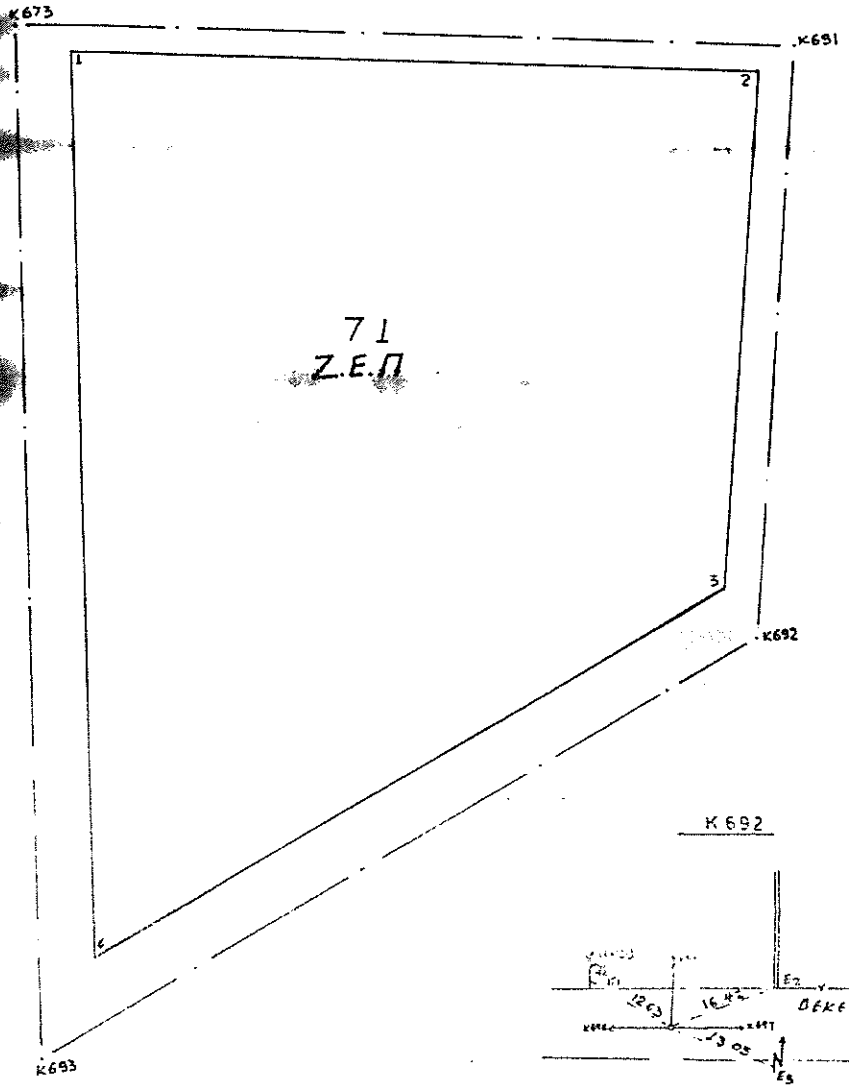
Ε3: 14.79 14.01

ΕΜΒΑΔΟΝ ΟΙΚΟΔΟΜΙΚΟΥ ΤΕΤΡΑΓΩΝΟΥ 71 Ζ.Ε.Π

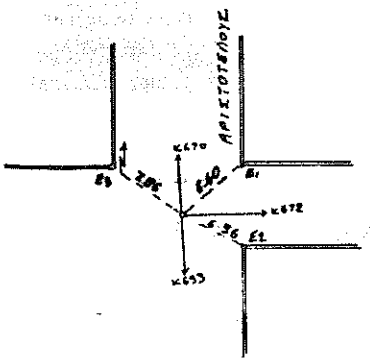
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΔΙΑΣΤΑΥΡΩΣΕΩΣ						ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
Αξονοδ/ωση	X	Y	AZ	H	αποστ.	ονομ.	X	Y	AZ	αποστ
K673	202385.57	453127.14				71 Ζ./1	202393.56	453122.64	132.6973	9.17
			103.9616		114.11				103.9616	100.74
K691	202499.46	453120.05				71 Ζ./2	202494.10	453116.37	261.7386	6.50
			205.8308		86.68				205.8308	75.05
K692	202491.53	453033.73				71 Ζ./3	202487.24	453041.64	368.3319	9.00
			268.4324		120.97				268.4324	106.95
K693	202385.13	452976.17				71 Ζ./4	202393.17	452990.75	32.0860	16.65
			0.1866		150.98				0.1866	131.89

Το εμβαδον μεταξυ αξονων
12962.97

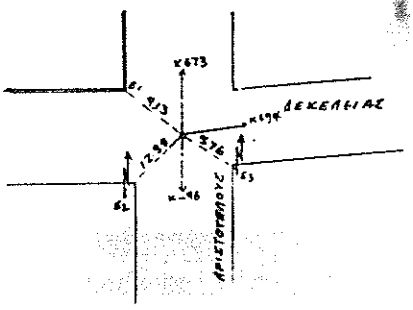
Το εμβαδον μεταξυ ρυμοτ.γραμμων
9971.84



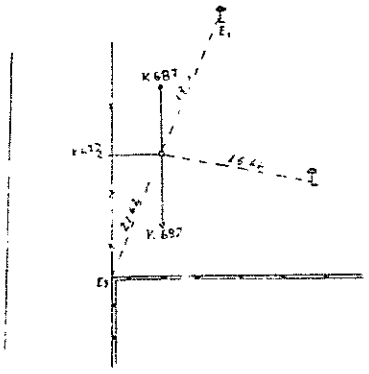
K673



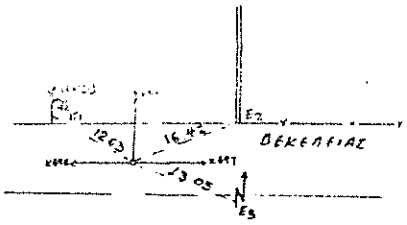
K693



K691



K692



$E_3 = 14.79$ 14.01

ΖΕΠ

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          ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΟΥ ΔΡΟΜΟΥ με αριθμ.  14
          ----------------------------------------
εφαπτ.[illegible] εσ. ευθ. AZ=158.09224 g   εφαπτ.[illegible] εξ. ευθ. AZ= 9.79009 g

ακτ.κυκλ. αξον.= 414.[illegible]       εσ.ρυμοτ.= 4[illegible]        εξ.ρυμοτ.= 418.[illegible]
     T αξον.=  71.24         εσ.ρυμοτ.=  70.55        εξ.ρυμοτ.=  71.[illegible]
     L αξον.= 42[illegible]         εσ.ρυμοτ.= 41[illegible]       εξ.ρυμοτ.= 42[illegible]

τομη αξονων              τομη εσ. ρυμοτομικης      τομη εξ. ρυμοτομικης
X= 202604.73 Y= 453154.84 X= 202608.79 Y= 453154.91 X= 202600.67 Y= 453154.77

κεντρο κυκλ. αξονων      κεντρο κυκλ. εσ. ρυμοτ.   κεντρο κυκλ. εξ. ρυμοτ.
X= 203024.75 Y= 453161.82 X= 203024.75 Y= 453161.82 X= 203024.75 Y= 453161.82
Λ.Α σημειο



            ειναι η εισαγωγη εντάξει (Y/N)                  [illegible]



        ΑΡΙΘΜΟΙ ΣΥΝΤ/ΝΩΝ ΧΑΡΑΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ  14
        ----------------------------------------------------------

[illegible]

                    ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                      11902   202600.67
                              453154.77

 11903   202614.05    11904   202606.81       11905   202611.69
         [illegible]          453154.87               453155.[illegible]

                    ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                      11906   202608.79
                              453154.91

 [illegible] [illegible]  [illegible] [illegible]   [illegible] [illegible]
         453085.58            453155.01               453224.63
```

Ε3+ 14.79   14.01

Ε Μ Β Α Δ Ο Ν Ο Ι Κ Ο Δ Ο Μ Ι Κ Ο Υ Τ Ε Τ Ρ Α Γ Ω Ν Ο Υ Σ Ε Τ

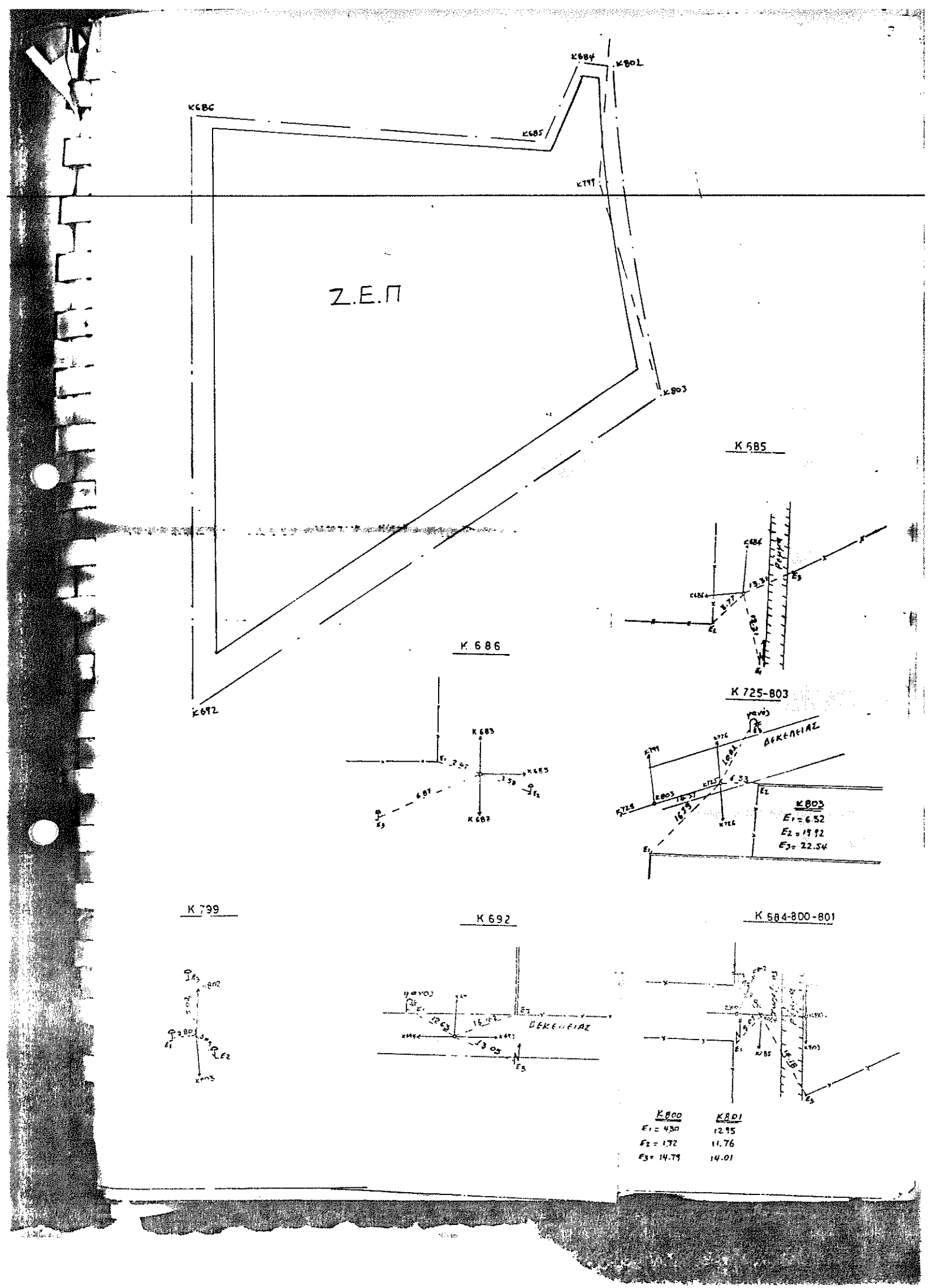
ΣΤΟΙΧΕΙΑ ΑΞΟΝΟΓΑΜΜΩΝ					ΣΤΟΙΧΕΙΑ ΑΝΤΙΣΤΟΙΧΗΣ ΚΟΡΥΦΗΣ ΤΟΥ Ο.Τ				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	453181.11			Σ Ο Π 1	[illegible]	453178.27	104.2244	5.55
			[illegible]	37.61				111.8547	52.22
[illegible]	[illegible]	453166.15			Σ Ε Π 2	202592.47	453164.04	171.9716	2.44
			22.0925	2.31				22.0925	2.15
[illegible]	[illegible]	453134.74			Σ Ε Π 3	202602.49	453131.56	19.2827	3.22
			10.9149	7.18				10.9149	2.31
Κ799 Α	202609.12	453180.17			Σ Ε Π/4	202604.74	453181.06	271.4751	4.85
			209.7901	28.67				209.7901	26.61
Κ799	202604.73	453154.84			Σ Ε Π/5	[illegible]	453154.77	298.9412	4.06
			188.0922	55.28				188.0922	47.80
Κ800Α	[illegible]	[illegible]			Σ Ε Π/6	202609.56	453107.81	359.1101	9.10
			268.4724	140.38				268.4724	127.05
Κ692	202491.53	453033.73			Ζ Ε Π/7	202497.81	453047.35	27.4656	15.00
			5.8708	148.01				5.8708	171.46

Το εμβαδον μεταξυ αξονων
21901.06

Το εμβαδον μεταξυ ρυμοτ.γραμμων
9450.87

λογω κυκλ. δρομου	14	48.00
		συνολο	9501.87

Εξ 14.79 14.01


K686
K684
K801
K685
K799
Z.E.Π
K803
K692
K 685
K 686
K 725-803
ΔΕΚΕΛΕΙΑΣ
K 685
K 687
K 803
E1 = 6.52
E2 = 19.92
E3 = 22.54
K 799
K 692
K 684-800-801
ΔΕΚΕΛΕΙΑΣ
K 800
K 801
E1 = 4.30
E2 = 1.72
E3 = 14.79
12.95
11.76
14.01

ΚΟΜΒΟΣ

[illegible] ΔΡΟΜΟΥ [illegible]

[illegible] σελ. 580 Α2=119.11731 χ εφαπτ.δρομος δεξ. 579 Α2=375.43662 χ

[illegible] εφ.ρυμοτ.= 32.00 εξ.ρυμοτ.= 38.00

[illegible] εφ.ρυμοτ.= 15.15 εξ.ρυμοτ.= 18.07

[illegible] εφ.ρυμοτ.= 35.41 εξ.ρυμοτ.= 42.5

[illegible] κεντρο εφ. ρυμοτομικης κεντρο εξ. ρυμοτομικης

[illegible] Y= 452765.50 X= 202406.60 Y= 452768.50 X= 202402.12 Y= 452763.60

κεντρο κυκλ. αξονων κεντρο κυκλ. εφ. ρυμοτ. κεντρο κυκλ. εξ. ρυμοτ.

202430.55 Y= 452794.58 X= 202430.55 Y= 452794.58 X= 202430.55 Y= 452794.58

Α.Α σημειου

[illegible] η ειδικη εντολη (Y/N) ης

[illegible] ΔΡΟΜΟΥ [illegible]

Το αρχειο των σημ. λεπτομερ. εχει 11829 σημεια απο πολυ νε αρχιζω 11830

ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11830 202402.12
452763.60

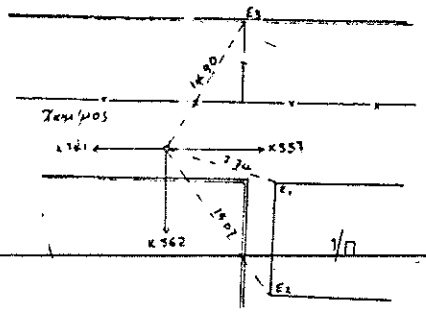
11831	202419.31	11832	202404.85	11833	202395.34
	[illegible]		[illegible]		[illegible]

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

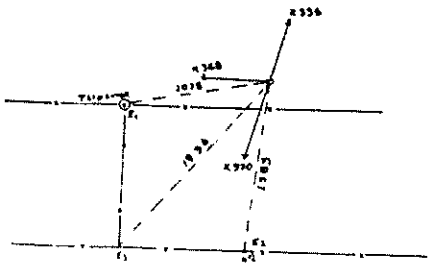
11834 202406.60
452768.50

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]		452771.91		452782.54

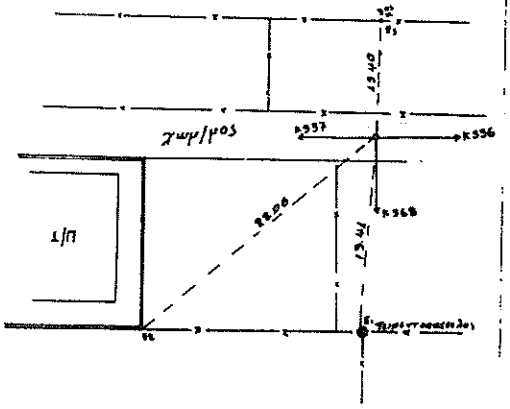
K 561



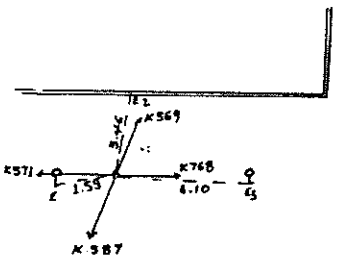
K 569



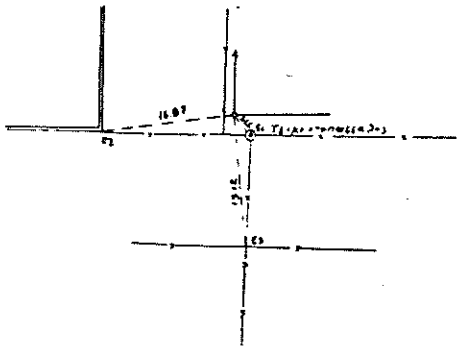
K 567



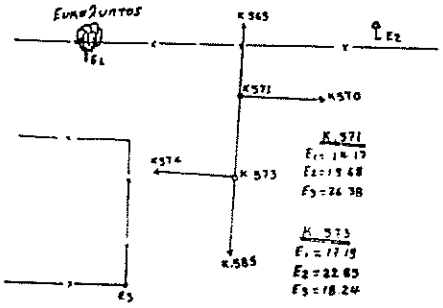
K 570



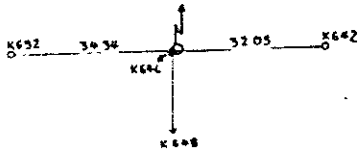
K.568



K 571-573

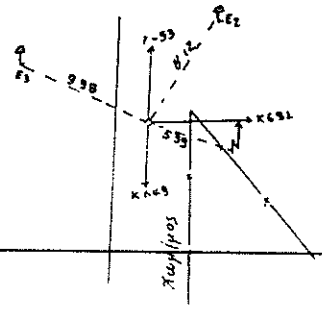


Κ 646

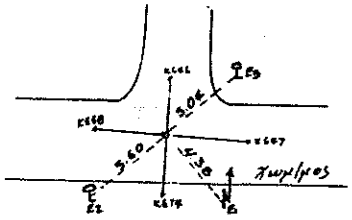


Εγκαθιστάται ΑΤΜ ΝΟ πλευρά κάτωνος
ΘΕΚ και Λ'ηεσον

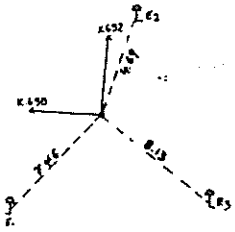
Κ 650



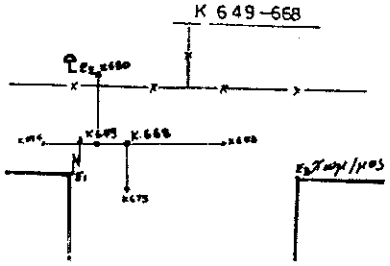
Κ 648



Κ 651

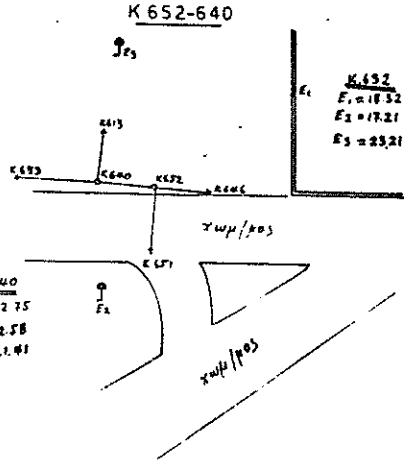


Κ 649-668



Κ 649	Κ 668
E_1 = 1.76	2.02
E_2 = 6.09	6.52
E_3 = 15.07	14.42

Κ 652-640



K 755

ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΩΝ ΟΡΟΜΟΥ κα σελ. 2

[illegible] σε. 780 ΑΣ=119.11731 Χ [illegible] ΔΣ=[illegible]

[illegible] αξον.= 35.00 εσ.ρυμοτ.= 32.00 εξ.ρυμοτ.= 38.00

Τ αξον.= 16.56 εσ.ρυμοτ.= 15.16 εξ.ρυμοτ.= 18.0[illegible]

Δ αξον.= 28.73 εσ.ρυμοτ.= 25.41 εξ.ρυμοτ.= 42.05

τομη αξονων τομη εσ. ρυμοτομικης τομη εξ. ρυμοτομικης

202404.[illegible] Υ= 452766.05 Χ= 202406.60 Υ= 452768.50 Χ= 202402.12 Υ= 452763.[illegible]

κεντρο κυκλ. αξονων κεντρο κυκλ. εσ. ρυμοτ. κεντρο κυκλ. εξ. ρυμοτ.

(202430.55 Υ= 452794.58 Χ= 202430.55 Υ= 452794.58 Χ= 202430.55 Υ= 452794.58

Α.Α σε.2100

ειναι η εισαγωγη εντολες (Υ/Ν) ος

[illegible]

ΥΠΟΛΟΓΙΣΜΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΧΑΡΑΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ [illegible]

[illegible]ηκειο των σημ. λεπτομερ. εχει 11781 σημεια απο ποιο νε αρχισω 11782

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11782 202402.12
452763.60

11783 202419.31
452758.18

11784 202404.85
452766.59

11785 202395.34
452760.25

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11786 202406.60
452768.50

11787 [illegible]
452764.01

11788 [illegible]
452771.01

11789 [illegible]
452782.54

Ε Μ Β Α Δ Ο Ν (βλοκτησίας ΚΟΜΒΟΣ ΕΣΩΤ.ΡΥΜΟΤ.

σημείο	Χ	Υ	ΑΣ	απαστ
11830	202402.115	452763.605		
			119.1173	18.00
11831	202419.308	452758.281		
			347.2770	32.53
11833	202395.342	452780.279		
			175.4366	18.00
11830	202402.115	452763.605		

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 125.311
πιρω κυκλ. τμημα 11833 - 11831 80.114
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 45.198

Ε Μ Β Α Δ Ο Ν (βλοκτησίας ΚΟΜΒΟΣ ΕΣΩΤ.ΡΥΜΟΤ.

σημείο	Χ	Υ	ΑΣ	απαστ
11838	202448.546	452749.227		
			81.8450	30.44
11839	202477.758	452757.791		
			300.4811	58.29
11841	202419.468	452758.231		
			119.1173	30.44
11838	202448.546	452749.227		

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 256.030
πιρω κυκλ. τμημα 11839 - 11841 167.701
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 88.330

Ε Μ Β Α Δ Ο Ν (βλοκτησίας ΚΟΜΒΟΣ ΕΣΩΤ.ΡΥΜΟΤ.

σημείο	Χ	Υ	ΑΣ	απαστ
11846	202426.963	452708.975		
			197.5277	56.14
11847	202419.167	452652.872		
			27.5719	100.01
11849	202471.179	452743.653		
			257.8162	56.14
11846	202426.963	452708.975		

ΤΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 1276.363
πιρω κυκλ. τμημα 11847 - 11849 810.909
ΤΟ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΕΙΝΑΙ 465.454

K776

ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΟΥ ΔΡΟΜΟΥ υπ αριθμ 13

εφαπτ.δρομος αρ. 587 AZ=188.09747 χ εφαπτ.δρομος δεξ. 505 AZ= 9.78957 χ

κλ.ακτινα αξον.= 400.00 εσ.ρυμοτ.= 391.00 εξ.ρυμοτ.= 409.00
" αξον.= 68.87 εσ.ρυμοτ.= 67.29 εξ.ρυμοτ.= 70.38
Δ αξον.= 405.88 εσ.ρυμοτ.= 396.75 εξ.ρυμοτ.= 415.01

τομη αξονων τομη εσ. ρυμοτομικης τομη εξ. ρυμοτομικης
202619.93 Y= 453155.10 X= 202628.07 Y= 453155.25 X= 202609.80 Y= 453154.95

κεντρο κυκλ. αξονων κεντρο κυκλ. εσ. ρυμοτ. κεντρο κυκλ. εξ. ρυμοτ.
X= 203024.76 Y= 453161.85 X= 203024.76 Y= 453161.85 X= 203024.76 Y= 453161.85
Α.Α σημειου

ειναι η εισαγωγη εντελως (Y/N) ος

ΑΘΡΟΙΣΜΟΣ ΣΥΝΤΑΝΩΝ ΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 13

αρχειο των σημ. λεπτομερ. εχει 11893 σημεια απο ποιο νε αρχισω 11894

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11894 202609.80
453154.95

11895 202622.89 11896 202615.81 11897 202620.58
453085.80 453155.05 453224.50

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11898 202628.07
453155.25

11899 202646.58 11900 202633.81 11901 202636.37
453089.15 453155.35 453221.74

Ελ. 14.79 14.01

K794

ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΟΥ ΔΡΟΜΟΥ με αριθμ 8

εφαπτ.δρομος αρ. 602 Α/= 46.11904 χ εφαπτ.δρομος δεξ. 573 Α/=257.61616 χ

κλ.καμπ.με αξον.= 100.00 εσ.ρυμοτ.= 90.50 εξ.ρυμοτ.= 109.50
αξον.= 9.05 εσ.ρυμοτ.= 8.19 εξ.ρυμοτ.= 9.91
Δ αξον.= 100.41 εσ.ρυμοτ.= 90.87 εξ.ρυμοτ.= 109.95

τομη αξονων τομη εσ. ρυμοτομικης τομη εξ. ρυμοτομικης
Χ= 202533.21 Υ= 452779.68 Χ= 202530.69 Υ= 452790.43 Χ= 202535.72 Υ= 452768.94

κεντρο κυκλ. αξονων κεντρο κυκλ. εσ. ρυμοτ. κεντρο κυκλ. εξ. ρυμοτ.
Χ= 202464.32 Υ= 452852.74 Χ= 202468.35 Υ= 452856.54 Χ= 202460.28 Υ= 452848.93
Α.Α σημειου

ειναι η εισαγωγη εντολεις (Υ/Ν) ος

ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 8

αρχειο των σημ. λεπτομερ. εχει 11853 σημεια απο ποια να αρχισω 11854

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11854 202535.72
452768.94

11855	202542.29	11856	202535.41	11857	202527.92
	452776.37		452769.27		452762.82

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11858 202530.69
452790.43

11859	202536.13	11860	202530.44	11861	202524.25
	452796.56		452790.70		452785.37

K795

ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΟΥ ΔΡΟΜΟΥ νο αριθμ 9

εφαπτ.δρομος αρ. 599 A2=239.27936 κ εφαπτ.δρομος δεξ. 602 A2= 46.11904 κ

κλ.ακτινα αξον.= 100.00 εσ.ρυμοτ.= 91.00 εξ.ρυμοτ.= 109.00
Τ αξον.= 5.386 εσ.ρυμοτ.= 4.898 εξ.ρυμοτ.= 5.863
Δ αξον.= 100.14 εσ.ρυμοτ.= 91.13 εξ.ρυμοτ.= 109.16

τομη αξονων τομη εσ. ρυμοτομικης τομη εξ. ρυμοτομικης
202553.78 Y= 452832.97 X= 202587.42 Y= 452827.37 X= 202573.30 Y= 452838.57

κεντρο κυκλ. αξονων κεντρο κυκλ. εσ. ρυμοτ. κεντρο κυκλ. εξ. ρυμοτ.
202658.81 Y= 452770.73 X= 202658.81 Y= 452770.73 X= 202658.81 Y= 452770.73
Δ σημειου

ειναι η εισαγωγη εντολες (Y/N) ος

ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 9

αρχειο των σημ. λεπτομερ. εχει 11861 σημεια απο ποιο νε αρχισω 11862

ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11862 202573.30
452838.57

11863 202569.91 11864 202573.42 11865 202577.18
452833.79 452838.47 452842.96

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11866 202587.42
452827.37

11867 202584.59 11868 202587.52 11869 202590.66
452823.38 452827.29 452831.03

Εξ. 14.79 14.01

K796

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[illegible]
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[illegible]

[illegible]
[illegible]
[illegible]

[illegible]            [illegible] εσ. ρυμοτομιας      τομη εξ. ρυμοτομιας
[illegible] X= 202607.41 Y= 45288[illegible] X= 202622.87 Y= 4528[illegible]

κεντρο κυκλ. αξονων      κεντρο κυκλ. εσ. ρυμοτ.    κεντρο κυκλ. εξ. ρυμοτ.
[illegible]529.45 Y= 452934.04 X= 202529.45 Y= 452934.04 X= 202529.45 Y= 452934.04
[illegible]


       [illegible] ΕΝΤΟΞΟ [illegible]                      [illegible]


       [illegible] ΧΑΡΑΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΤΟΞΟΥ [illegible]
       -----------------------------------------------------------

το αρχειο των σημ. λεπτομερ. εχει 11869 σημεια απο ποιο να αρχισω 11870

                      ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                      11870   202622.87
                              452877.28

 11871   202626.37    11872   202622.60        11873   202618.35
         [illegible]          [illegible]              [illegible]

                      ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                      11874   202607.41
                              45288[illegible]

                              [illegible]      [illegible]   [illegible]
         [illegible]          452886.78                452881.79
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K796

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[illegible]
--------------------------------------

[illegible]

[illegible]

[illegible]

κεντρο κυκλ. αξονων      κεντρο κυκλ. εσ. συνστ.   κεντρο κυκλ. εξ. συνστ.
[illegible],34 x= [illegible]9,45 y= [illegible] x= [illegible]9,45 y= [illegible]
[illegible]



          Ειναι η εισαγωγη εντaξει (ν/Ν)                  ος



      [illegible]
      ----------------------------------------------------------

αρχειο των σημ. λεπτομερ. εχει 11869 σημεια απο ποιο να αρχισω 11870

                   ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                      11870  202622,87
                             452877,28

         [illegible]          [illegible]  [illegible]         [illegible]  [illegible]
         [illegible]                 452879,40                      452870,[illegible]

                   ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                      11874  202617,41
                             [illegible]

         [illegible]          [illegible]  [illegible]         [illegible]  [illegible]
         [illegible]                 452881,78                      [illegible]
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K797

ΣΤΟΙΧΕΙΑ [illegible] ΔΡΟΜΟΥ [illegible] 11

[illegible] 4,4[illegible] [illegible] ΑΣ=[illegible]

[illegible] ΔΞ= [illegible] [illegible] ΔΞ= [illegible]
[illegible] ΔΞ= 41,19 [illegible] ΔΞ= [illegible]
[illegible] ΔΞ= 204,2[illegible] [illegible] ΔΞ= [illegible]
[illegible] ΔΞ= [illegible]

[illegible] ΔΞ [illegible] [illegible] ΔΞ [illegible]
202644,50 Y= 452933,41 X= 202632,75 Y= 452975,89 X= 202650,45 Y= 452[illegible]

[illegible] [illegible] ΔΞ [illegible] [illegible] ΔΞ [illegible] [illegible] ΔΞ. ρυθμ.
202444,93 Y= 452998,33 X= 202444,93 Y= 452988,33 X= 202444,93 Y= 452988,33
[illegible] σημείου

Είναι η εισαγωγή εντάξει (Y/N)

ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 11

[illegible] των σημ. λεπτομερ. έχει 11877 σημεία από ποιο νε αρχίσω 11878

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11878 202150,45
452930,95

11879 202653,43
452973,88

11880 202646,22
452972,17

11881 202630,76
[illegible]

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11882 202632,75
452975,89

11883 [illegible]

11884 [illegible]

11885 [illegible]
[illegible]

K798

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[illegible] στ αρ.θ. 12
-------------------------------------------
[illegible]

[illegible]

κεντρο κυκλ. αξονων      κεντρο κυκλ. εσ. [illegible]      κεντρο κυκλ. εξ. [illegible]
X= 202425.34 Y= 452994.95 X= 202425.34 Y= 452994.95 X= 202425.34 Y= 452994.95
[illegible]



          ειναι η εισαγωγη ενταξει (Y/N)                    ας


       ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ  12
       ------------------------------------------------------------

αρχειο των σημ. λεπτομερ. εχει 11885 σημεια απο ποιο να αρχισω 11886

                      ΕΞΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                        [illegible]  2026[illegible]
                                     453008.54

[illegible]  [illegible]             11888  2026[illegible]       11889  2026[illegible]
             453037.53                      453008.43                    452979.1[illegible]

                      ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                        [illegible]  [illegible]
                                     [illegible]

[illegible]  [illegible]             [illegible]  [illegible]     [illegible]  [illegible]
             [illegible]                    [illegible]                  [illegible]
```

ΣΤΟΙΧΕΙΑ ΚΥΚΛΙΚΟΥ ΔΡΟΜΟΥ με σειθμ 1

[illegible] 521 Α1= 81,84495 [illegible] 550 Α2=[illegible]

[illegible] 98,00 [illegible] 95,00 [illegible]
[illegible] 29,54 [illegible] [illegible] [illegible]
[illegible] 102,75 [illegible] 99,22 [illegible] 105,4[illegible]

τομη αξονων [illegible] εξ. ρυθμιστικης [illegible] εξ. ρυθμιστικης
202449,57 Y= 452752,36 X= 202448,59 Y= 452755,49 X= 202448,55 Y= 452749,23

[illegible] αξονων κεντρο κυκλ. εξ. ρυθμιστ. κεντρο κυκλ. εξ. ρυθμιστ.
202449,34 Y= 452854,71 X= 202449,34 Y= 452854,71 X= 202449,34 Y= 452854,71
Α.Α σημειου

Ειναι η εισαγωγη εντολες (Y/N) ΟΣ

[illegible]

ΛΑΒΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ ΧΑΡΑΚΤΗΡΙΣΤΙΚΩΝ ΣΗΜΕΙΩΝ ΚΥΚΛ. ΔΡΟΜΟΥ 1

Αρχειο των σημ. λεπτομερ. εχει 11837 σημεια απο πολυ με αρχιου 11838

ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11838 202448.55
452749.23

11839 202477.76
452757.79

11840 202446.58
452753.71

11841 202419.47
452758.23

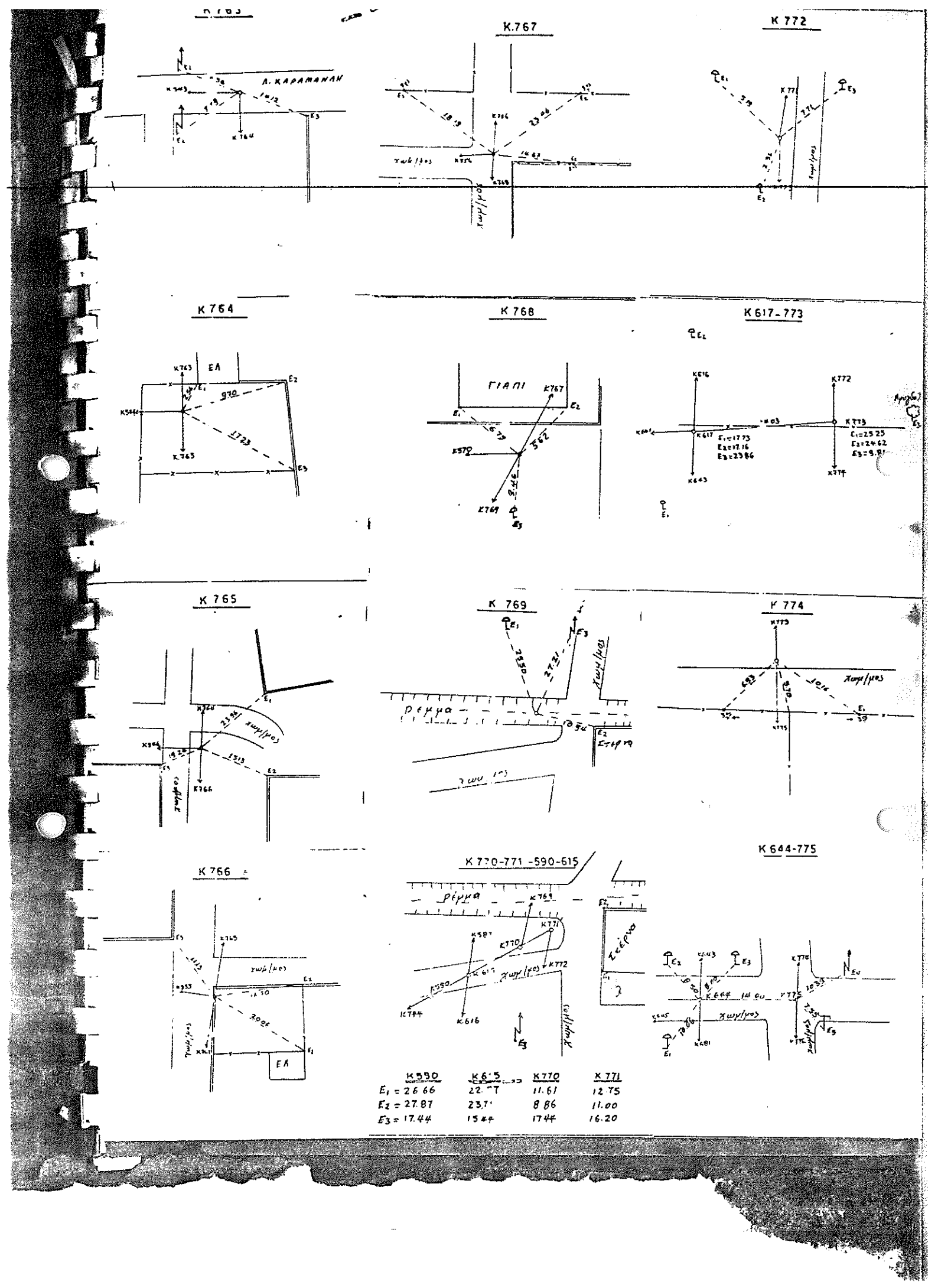
ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

11842 202448.59
452755.49

11843 202476.07
452757.59

11844 202448.63
452755.71

11845 202421.24
452752.96


Κ 763
Λ. ΚΑΡΑΜΑΝΑΝ
Κ.767
Κ 772
Κ 764
Κ 768
ΓΙΑΠΙ
Κ 617-773
Κ 765
Κ 769
Ρέμμα
Κ 774
Κ 766
Κ 770-771 -590-615
Κ 644-775
ΕΛ
Κ550 Κ615 Κ770 Κ771
E1 = 26.66 22.77 11.61 12.75
E2 = 27.87 23.71 8.86 11.00
E3 = 17.44 15.44 17.44 16.20

```
[illegible]
[illegible]
χ= 202425,34 ψ= 452994,95 χ= 202425,34 ψ= 452994,95 χ= 202425,34 ψ= 452994,95
[illegible]




        ειναι η εισαγωγη εντάξει (Y/N)


        ΚΑΘΟΡΙΣΜΟΣ ΣΥΝΤ/ΝΩΝ [illegible]
        ---------------------------------------------------------------

ρχειο των σημ. λεπτομερ. εχει 11805 σημεια απο ποιο να αρχισω 11806

                          ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                            11806  [illegible],71
                                   [illegible],44

11807  202631.66             11808  202634.97           11809  [illegible]
       [illegible]                  [illegible]                [illegible]

                          ΕΣΩΤΕΡΙΚΗ ΡΥΜΟΤΟΜΙΚΗ

                            11810  [illegible]8.65
                                   [illegible]
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