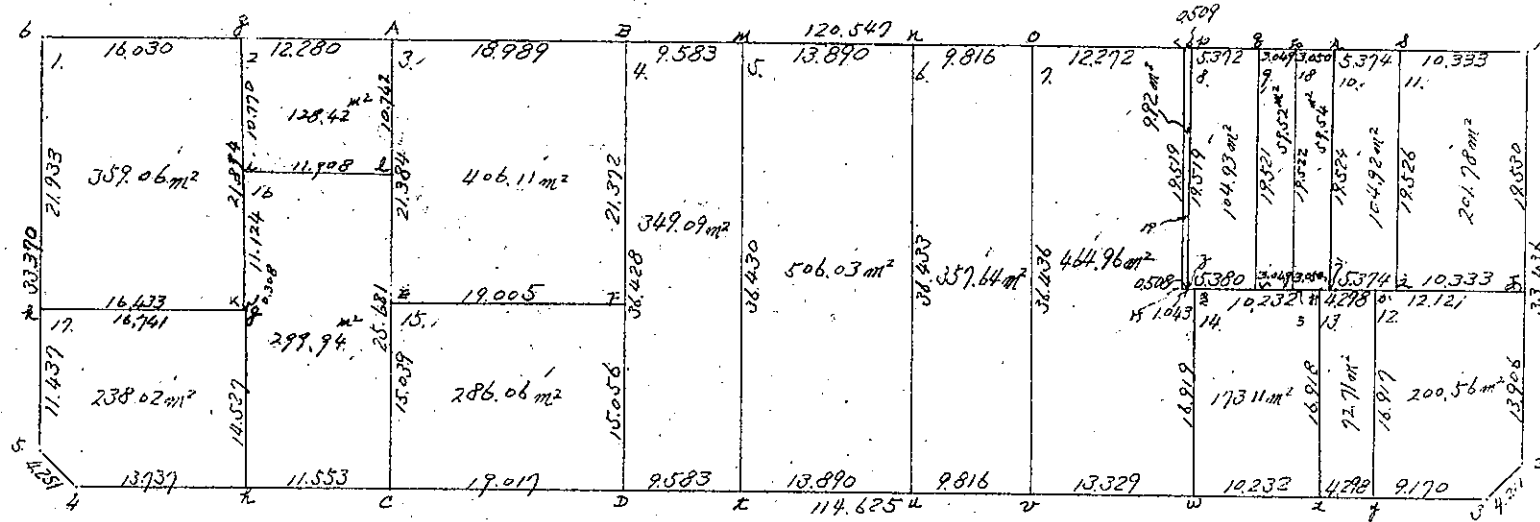


27

$$r = \frac{1}{500}$$



27

面積計算表

36

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Y_0	$Y_1 - Y_0 = \Delta$	Y_1	$Y_2 - Y_1 = \Delta$			
	(1)	(2)	(3)	(4)	+	x	(a)
A	987.681		200.756				
C	987.736		164.333				
4	1013.028		164.365				
5	1015.989		167.395				
6	1015.991		200.763		1025.6508		
A	987.681		200.756				
B	968.692		200.752				
F	968.208		179.380				
E	987.713		179.372		3	406.1178	
E	987.713		179.372				
F	968.208		179.380				
D	968.219		164.324				
C	987.236		164.333		15	286.0680	
1	895.444		200.785				
2	895.453		167.299				
3	898.401		164.292				
D	968.219		164.324				
B	968.692		200.752		2	664.7571	

(27)

面積計算表

No.

No.	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$	(1) X	(4)	(2) X	(3)
	(1)	(2)	(3)	(4)	+	-	+	-
1	895.444		200.735					
あ	895.448		181.205					
2	905.782		181.211					
2	905.792		200.737					
					(11)	201.7020 m ² /		
2	905.797		200.737					
2	905.782		181.211					
2	911.156		181.214					
2	911.151		200.738					
					(10)	104.9273 m ² /		
2	911.151		200.738					
3	911.156		181.214					
3	917.255		181.218		9+18			
2	917.250		200.739					
					(7)	119.2677 m ² /		
2	917.250		200.739					
3	917.255		181.218					
2	922.635		181.222					
2	922.622		200.741					
					(8)	104.9395 m ² /		
2	922.100		181.222					
2	922.101		164.203					
2	911.269		164.298					
2	911.268		181.216					
					(14)	173.1100 m ² /		
2	911.268		181.216					
2	911.269		164.298					
2	907.511		164.298					
2	907.570		181.213					
					(13)	72.7114 m ² /		

27

面積計算表

㎡

No.	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	+	-
0	907.520		181.213			
4	907.571		164.286			
3	908.401		164.282			
2	905.453		169.280			
0	905.482		181.285			
					(12) 200.5689 m ² /	
m	909.109		200.750			
6	909.136		164.320			
u	945.246		164.314			
m	945.217		200.747			
					(5) 506.2236 m ² /	
n	945.219		200.747			
u	945.246		164.314			
v	935.430		164.309			
0	935.403		200.745			
					(2) 1357.6411 m ² /	
0	935.403		200.745			
v	935.430		164.309			
u	922.101		164.303			
2	922.102		181.222			
1	923.143		181.222			
2	923.131		200.742			
					(7) 464.9677 m ² /	
2	923.131		200.742			
1	923.143		181.222			
2	922.635		181.222			
2	922.622		200.741			
					(19) 9.9256 m ² /	
R	999.280		164.339			
4	913.016		164.345			
5	915.927		169.395			
6	915.980		178.832			
8	999.247		178.866			
					(17) 238.0235 m ² /	

27

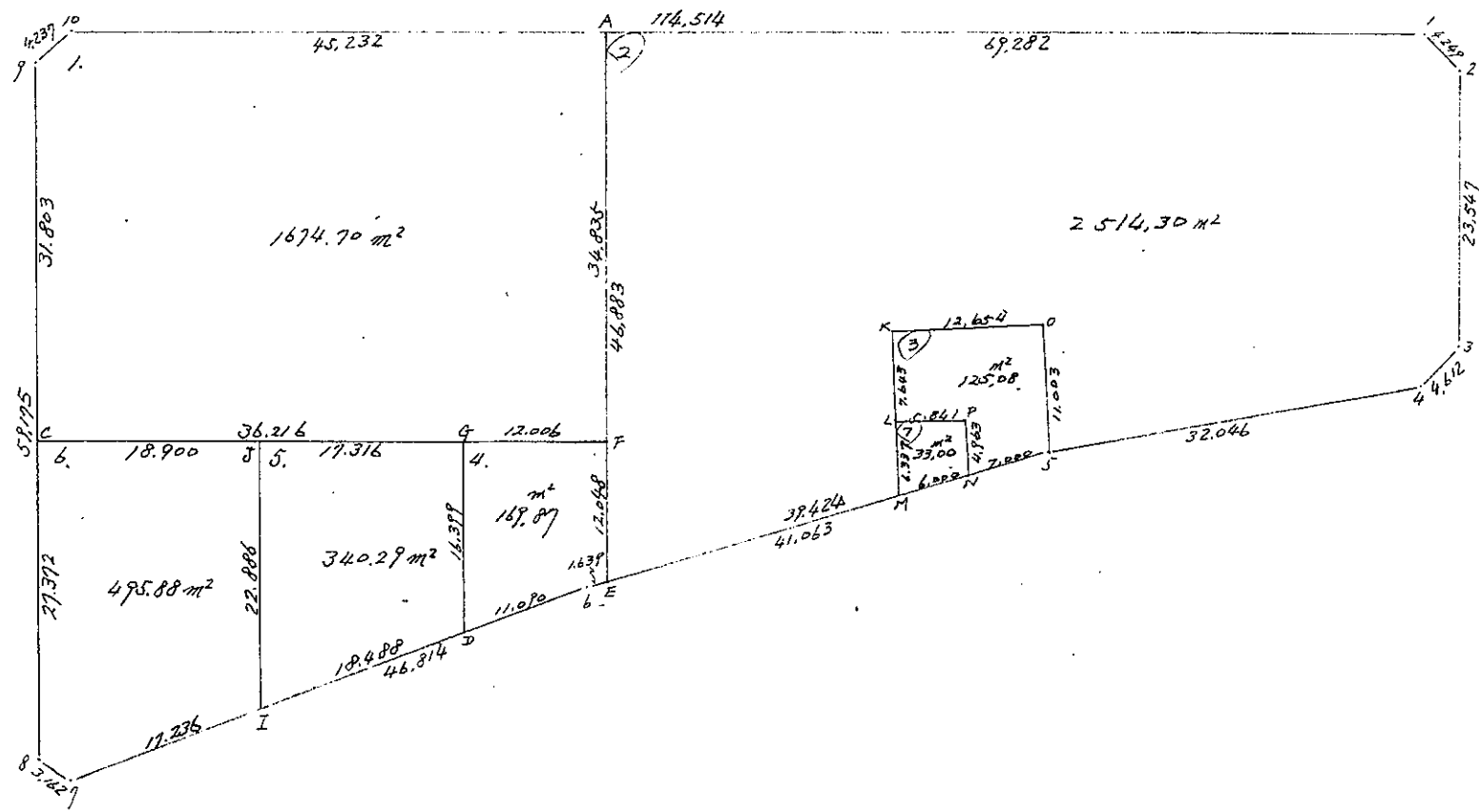
面積計算表

№

No	X_n		$X_n - X_n + 2$		Y_n		$Y_n - Y_n + 2$		(1) × (4)		(2) × (3)	
	(1)	(2)	(3)	(4)	+	-	+	-	+	-	+	-
g	999.653		200.759									
K	999.655		198.865									
R	915.989		198.872									
b	915.991		200.765									
					(1)				359.4663 m ²			
g	999.653		200.759									
A	987.621		200.756									
l	987.699		190.914									
c	999.645		189.989									
					(2)				128.4268 m ²			
l	999.645		189.989									
l	987.699		190.914									
c	947.936		164.333									
A	999.209		164.338									
g	999.947		198.816									
K	999.655		198.865									
					(16)				299.9486 m ²			
B	968.692		200.752									
M	959.109		200.750									
E	959.136		164.320									
D	968.719		164.324									
					(17)				349.9991 m ²			
g	917.250		200.739									
1	917.255		181.218									
3	914.206		181.218									
12	914.201		200.738									
					(9)				59.5211			
12	914.201		200.738									
5	914.206		181.216									
2	911.156		181.214									
12	911.151		200.738									
					(18)				59.5451			

28

$S = \frac{1}{500}$



1/2

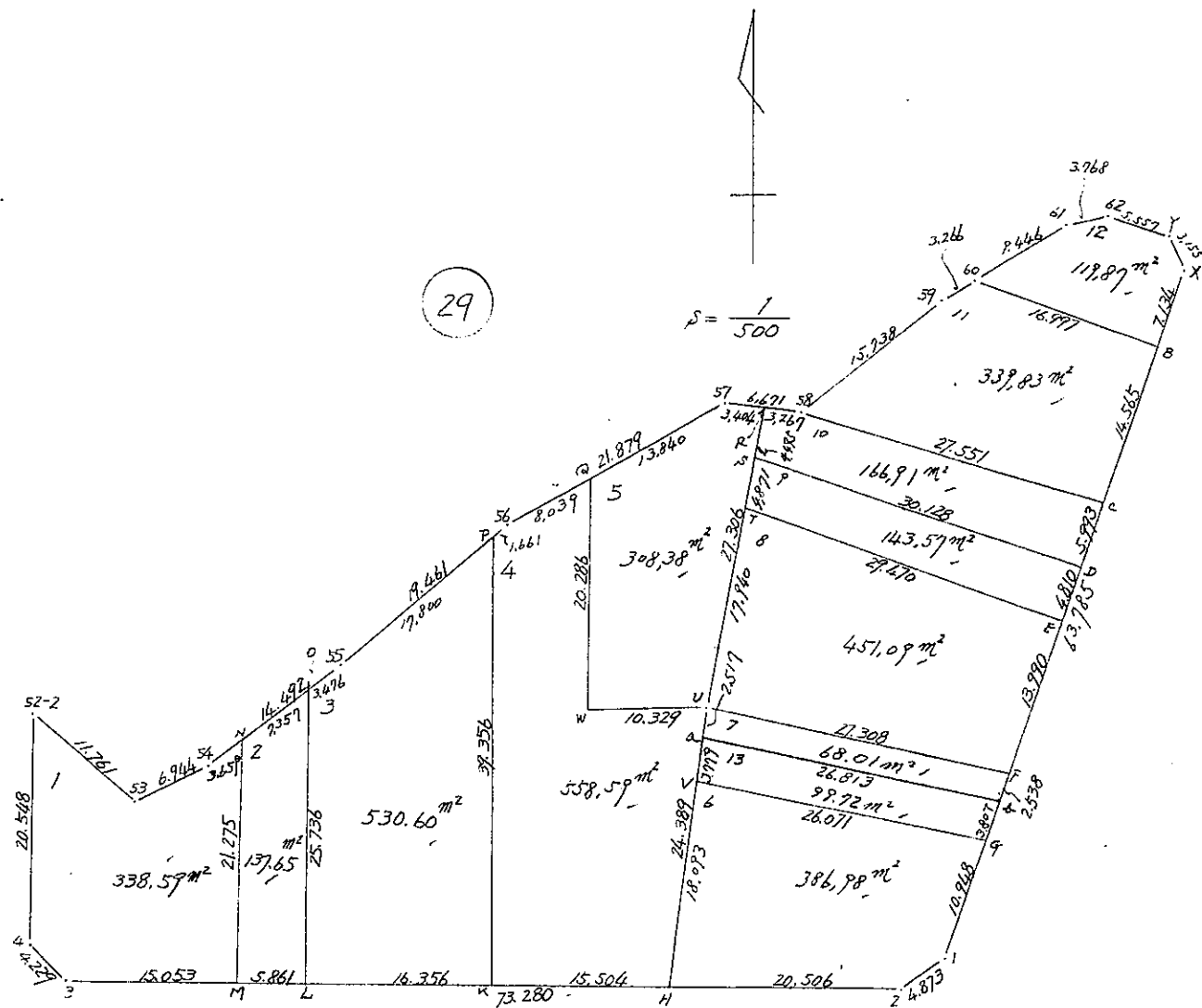
No	x	$x^2 = x_1 + 2$	y	$y^2 = y_1 + 2$	(1)	(2)	(3)
	(1)	(2)	(3)	(4)			
1	898	470 ²	258	282 ²			
2	895	465 ²	155	310 ²			
3	892	471 ²	131	269 ²			
4	898	437 ²	128	201 ²			
5	930	007 ²	122	126 ²			
6	930	860 ²	133	710 ²			
7	923	392 ²	132	960 ²			
8	943	463 ²	119	004 ²			
9	967	782 ²	111	041 ²			
10	967	765 ²	123	489 ²			
A	967	752 ²	158	324 ²			
2 514 3011 m ²							
A	967	762 ²	158	324 ²			
F	967	765 ²	123	489 ²			
G	979	791 ²	128	501 ²			
D	979	745 ²	107	102 ²			
7	1 013	224 ²	94	688 ²			
8	1 015	970 ²	96	206 ²			
9	1 016	006 ²	155	081 ²			
10	1 012	984 ²	158	361 ²			
2 510 8718 m ²							
F	967	765 ²	123	489 ²			
E	967	785 ²	111	041 ²			
b	969	352 ²	110	971 ²			
D	979	745 ²	107	102 ²			
G	979	771 ²	128	501 ²			
4 169 8764 m ²							
A	967	752 ²	158	324 ²			
F	967	765 ²	123	489 ²			
G	979	771 ²	128	501 ²			
C	1 015	987 ²	123	578 ²			
9	1 016	006 ²	155	381 ²			
10	1 012	984 ²	158	351 ²			
1 164 7014 m ²							

28

面積計算表

16 11

No.	Yn	Xn	Xn + 2	Yn	Yn - Yn + 2	(1)	(2)	(3)	(4)
G	1	977 771		1	123 501				
D	1	977 745		1	107 102				
I	1	977 071		1	100 652				
J	1	977 087		1	123 538				
						(5)	340	295 097	/
J	1	977 087			123 538				
I	1	977 071			100 652				
7	1	013 224			94 638				
8	1	015 970			94 206				
C	1	015 987			123 578				
						(6)	495	883 0 m ²	/
K	1	943 292		1	132 960				
O	1	930 660		1	133 710				
S	1	930 207		1	122 726				
M	1	942 463		1	119 004				
						(3+7)	158	0805	/
L	1	942 839		1	125 330				
P	1	937 008		1	125 676				
N	1	936 714		1	120 722				
M	1	942 463		1	119 004				
						(7)	33	0013	/
K	1	943 292		1	132 960				
O	1	930 660		1	133 710				
S	1	930 207		1	122 726				
N	1	936 714		1	120 722				
P	1	937 008		1	125 676				
L	1	942 839		1	125 330				
						(3)	125	0800	/



29

面 積 計 算 表

10

i_n	X_n (1)	$X_n - X_n + 2$ (2)	X_n (3)	$X_n - (n+2)$ (4)	(5)	(6)	(7)	(8)
C	195.901		344.274					
1	809.178		304.357					
2	813.118		301.489					
3	886.398		301.568					
4	889.377		304.570					
K52-2	889.353		325.118					
K53	880.426		317.461					
K54	874.238		320.611					
K55	842.705		329.386					
K56	847.847		341.957					
K57	828.929		352.945					
K58	822.204		352.165					
					3 190 1618 m ²			
N	871.326		322.827					
M	871.345		301.552					
3	886.398		301.568					
4	889.377		304.570					
K52-2	889.353		325.118					
K53	880.426		317.461					
K54	874.238		320.611					
					338 5912 m ²			
O	865.471		327.282					
L	865.484		301.546					
M	871.345		301.552					
N	871.326		322.827					
					137 6596 m ²			
P	849.117		340.884					
K	849.128		301.528					
L	865.484		301.546					
O	865.471		327.282					
K55	862.705		329.386					
					530 6011 m ²			

29

面積計算

11

No.	Xn - yn + 2		Xn		Yn	(2)	(3)
	(1)	(2)	(1)	(2)			
Q	840.897		345	994			
W	840.809		325	708			
V	830.580		325	709			
H	833.624		301	511			
K	849.128		301	520			
P	849.117		340	804			
K56	847.849		341	957			
					558.5978 m ²	(4) /	
R	825.548		352	547			
U	830.580		325	709			
W	840.709		325	708			
Q	840.897		345	994			
K57	828.929		352	945			
					308.3802 m ²	(5) /	
G	805.725		314	746			
I	809.798		304	357			
Z	813.118		301	489			
H	833.624		301	511			
V	831.366		319	462			
					386.9852 m ²	(6) /	
F	803.723		320	767			
G	805.725		314	746			
V	831.366		319	462			
U	830.580		325	709			
					7+13		
					167.7427 m²	(7) /	
E	799.309		334	043			
F	803.723		320	767			
U	830.580		325	709			
T	829.274		343	341			
					451.0927 m ²	(8) /	

29

面積計算表

12

No.	X _n (1)	X _n - X ₀ + 1 (2)	Y _n (3)	Y _n - Y ₀ + 2 (4)	(5)	(6)	(7)	(8)
D	797.792		338.607					
E	797.309		334.043					
T	827.274		343.341					
S	826.376		348.129					
					143.5741m ²	(9) /		
K58	822.304		352.165					
C	795.901		344.294					
D	797.792		338.607					
S	826.376		348.129					
R	825.548		352.547					
					166.9124m ²	(10) /		
K60	807.325		363.795					
B	791.306		358.115					
C	795.901		344.294					
K58	822.304		352.165					
K59	810.100		362.121					
					339.8316m ²	(11) /		
Y	790.341		367.832					
X	789.255		364.885					
E	791.306		358.115					
K60	807.325		363.795					
K61	797.325		368.823					
K62	795.627		369.567					
					119.8732m ²	(12) /		

29

	(1)	(2)	
F	803.723	320.767	
U	830.580	325.709	
a	830.894	323.211	
b	804.824	318.359	
R	804.524	318.359	
Q	830.894	323.211	
V	831.366	319.462	
G	805.725	314.746	

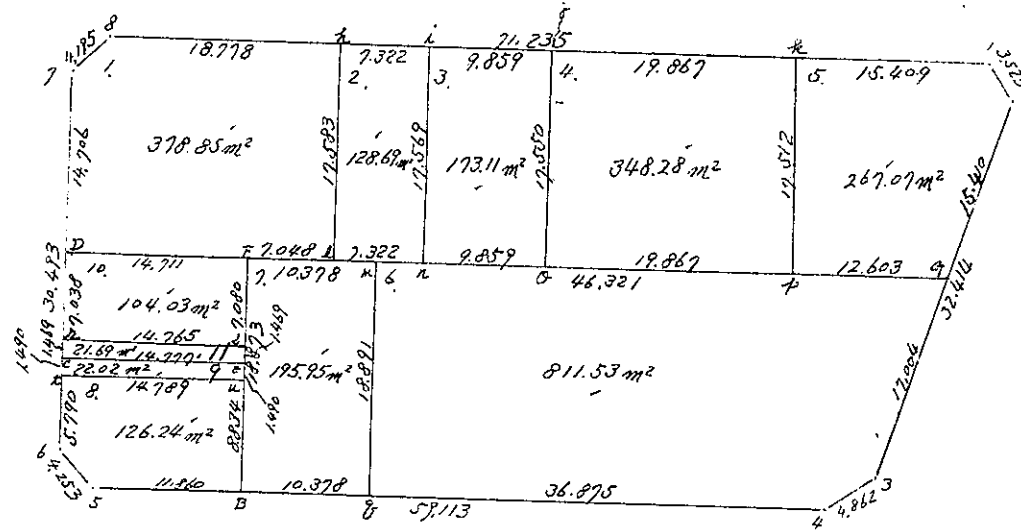
(7) 18 0129 m² /

(13) 99 7280 m² /

30



$$S = \frac{1}{500}$$



30

h	867 563	295 564	①	378 859 81
l	867 570	277 981		
F	874 618	277 970		
D	889 329	277 967		
7	889 314	292 613		
8	886 341	295 572		
l	860 241	295 561	②	128 631 4
n	860 248	277 992		
h	867 570	277 981		
h	867 563	295 564		
o	850 382	295 567	③	193 1190 1
a	850 387	278 027		
n	860 248	277 992		
n	860 241	295 565		
h	830 515	295 549	④	348 2883 1
h	830 522	278 039		
a	850 389	278 047		
o	850 382	295 567		
h	830 522	278 037	⑤	267 070201
h	830 515	295 549		
1	845 106	295 542		
2	813 253	292 677		
q	817 919	278 055		

30

m
B
F

864 240
864 114
874 492
874 618

277 986
259 095
259 097
277 990

7

195 958 2

B
m
G
3
4

864 114
864 240
817 919
823 288
827 239

259 095
277 986
278 055
261 921
259 088

6

811 533 5

A
L
D
F

874 571
889 336
889 329
874 618

270 890
270 869
277 907
277 970

10

104 036 3

L
A
E
C

889 336
874 571
874 618
889 338

270 869
270 890
269 421
269 400

11

21 698 6

u
L
C
E

874 551
889 342
889 338
874 551

267 931
267 910
269 400
269 421

9

22 026 7

A
u
B
5
6

889 340
874 551
874 492
886 352
889 346

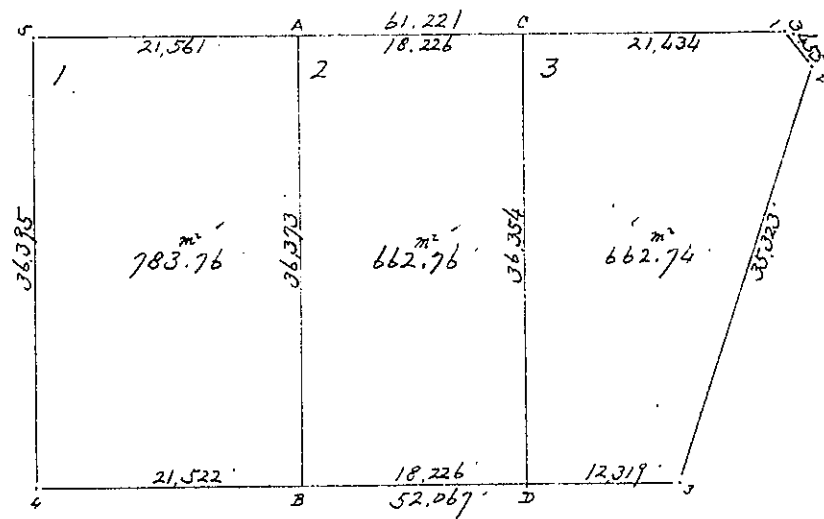
267 910
267 931
259 097
259 099
262 120

8

126 246 5

31

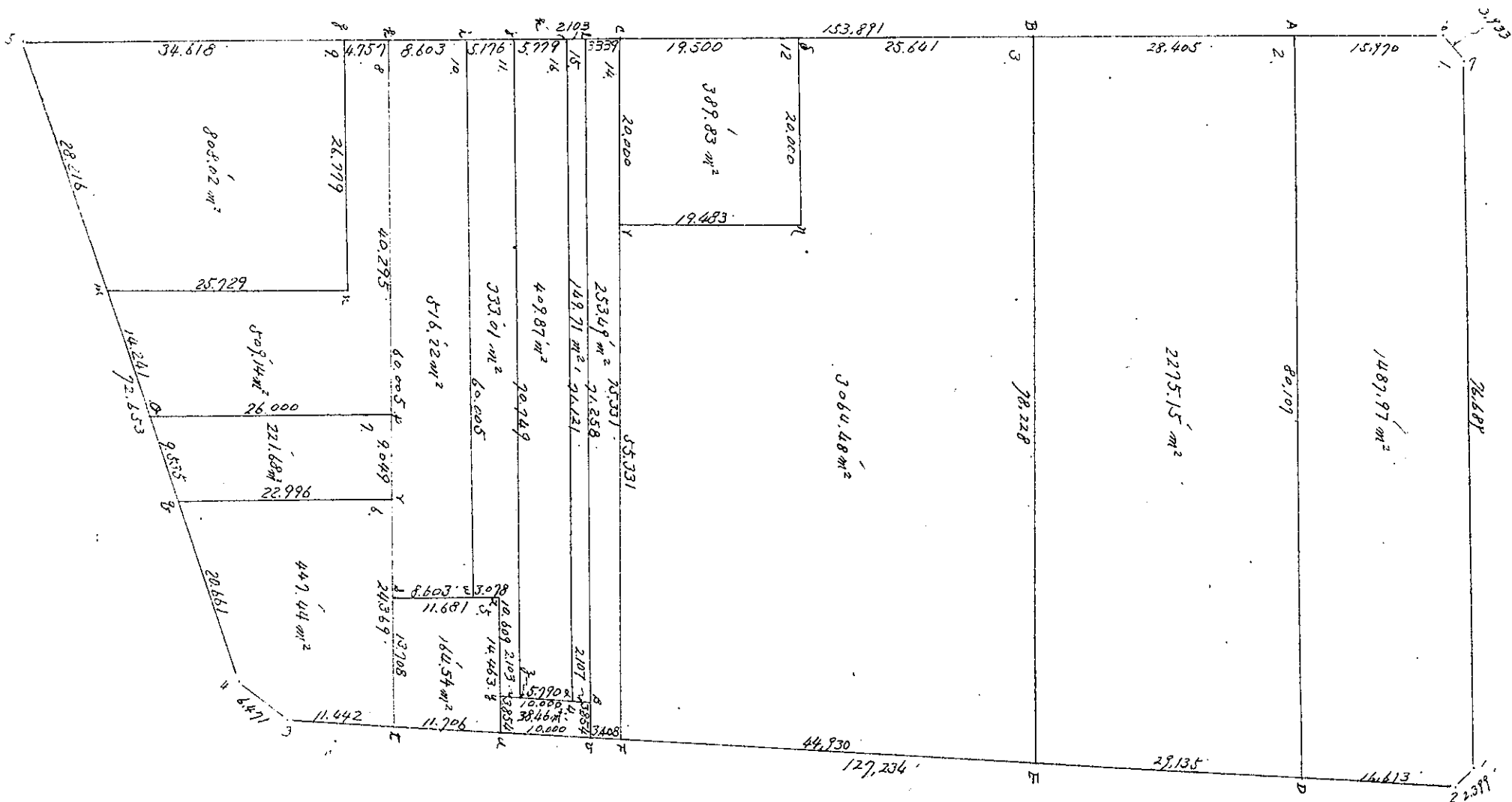

 $S = 1/500$



(31)

湖 南 省 人 民 政 府

(1)	(2)	(3)
1. 829 182✓	253 083✓	
2. 827 171✓	250 274✓	
3. 838 302✓	216 751✓	
4. 890 369✓	216 758✓	
5. 890 403✓	253 153✓	
		繪面積 2 109 2098 m²
A. 868 842✓	253 128✓	
B. 868 847✓	216 755✓	
4. 890 369✓	216 758✓	
5. 890 403✓	253 153✓	(1) 783 2657 ✓
B. 868 847✓	216 755✓	
A. 868 842✓	253 128✓	
1. 829 182✓	253 083✓	
2. 827 171✓	250 274✓	
3. 838 302✓	216 751✓	(2, 3) 1325 5162 ✓
C. 850 616✓	253 107✓	
D. 850 621✓	216 753✓	
B. 868 847✓	216 755✓	
A. 868 842✓	253 128✓	(3) 662 7612 ✓
D. 850 621✓	216 753✓	
C. 850 616✓	253 107✓	
1. 829 182✓	253 083✓	
2. 827 171✓	250 274✓	
3. 838 302✓	216 751✓	(3) 662 7428 ✓

$$\beta = 1/500$$


面積計算表

F	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	707 185		340 254						
2	706 084		338 123						
D	712 334		322 930						
A	738 428		347 613						
6	783 457		362 746						
7	779 927		364 560	(1)	1 489 877.0	/			
D	712 334		322 930						
E	723 294		295 735						
B	797 445		320 660						
A	788 478		347 613	(2)	2 275 159.6	/			
E	723 294		295 735						
F	740 196		254 106						
C	811 695		277 827						
B	797 445		320 660	(3, 12)	3 454 327.6	/			
F	740 196		254 106						
3	753 947		220 235						
4	759 364		216 695						
5	832 017		216 744						
C	811 695		277 827	(3, 11)	3 851 596.4	/			

	Y_L	Y_U	Y_D	$Y_U - Y_D$	
u	245 239		241 682		
y	248 896		242 899		
s	245 135		252 165		
w	241 478		250 948	(4)	38 4628 /
x	262 650		235 164		
r	818 887		254 106		
l	816 871		262 269		
w	259 934		243 327	(10)	516 223 2 /
y	248 896		242 899		
z	258 963		246 248		
w	259 934		243 327		
u	816 871		262 269		
s	815 237		267 180		
z	248 105		244 848	(11)	333 2179 /
z	248 105		244 848		
s	815 237		267 180		
r	813 413		272 663		
x	245 928		250 213	(16)	409 8744 /
x	245 928		250 213		
r	813 413		272 663		
l	812 249		274 659		
s	245 135		252 165	(15)	149 7135 /

(1)	(2)	(3)	(4)	(5)	(6)
32-5	832 017	216 744			
8	821 089	249 592			
n	785 679	241 138			
m	803 801	216 725	(9)	808 022 2	/
h	781 352	241 386			
8	789 560	216 715			
m	803 801	216 725			
n	785 679	241 138			
g	821 689	249 592			
h	819 689	254 106	(8)	509 146 4	/
8	789 560	216 715			
h	781 352	241 386			
T	772 716	238 529			
8	780 605	216 709	(7)	221 686 3	/
8	780 605	216 709			
T	772 716	238 529			
T	749 643	230 836			
32-3	703 847	220 235			
32-4	709 364	216 695	(6)	447 4400	/
C	811 695	277 829			
F	740 196	254 106			
n	741 478	250 948			
h	812 749	274 659	(14)	253 4910	/
s	762 650	235 164			
x	758 763	246 248			
u	745 209	241 682			
T	749 640	230 836	(5)	164 5430	/

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面 積 計 算 表

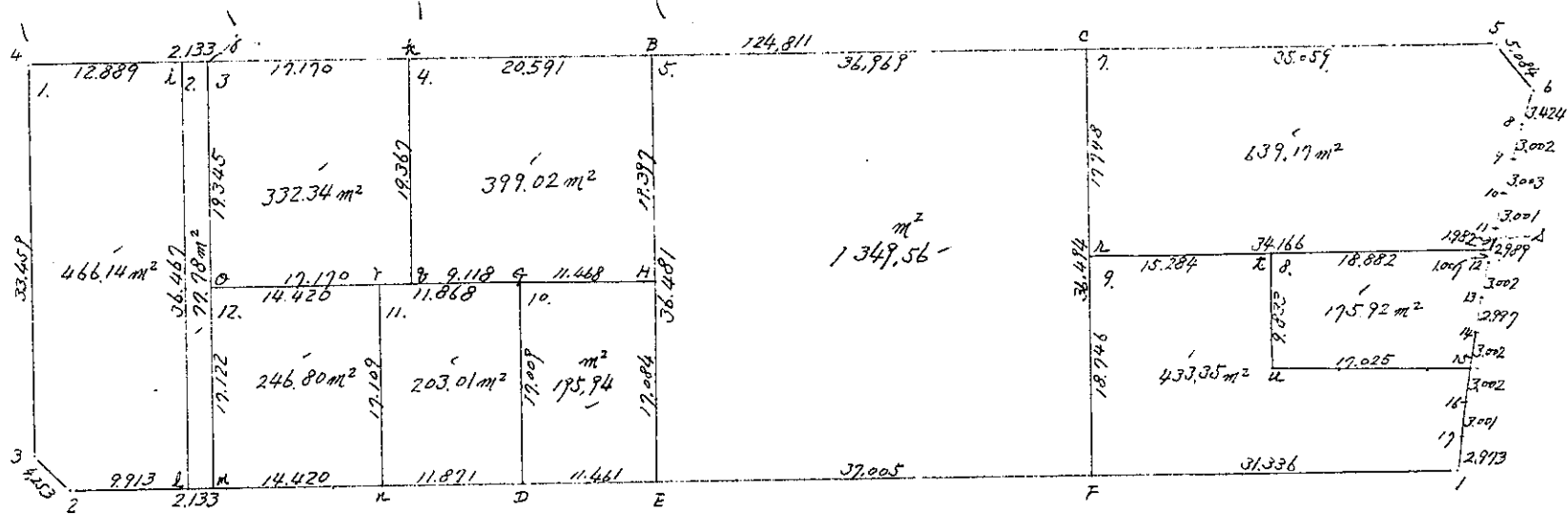
(3)

区	区画番号	面積	用途	備考
8	292 712	271 529		
C	841 695	277 827		
5	805 539	276 330		
7	787 562	270 016	(12)	38'9 835 9
8	292 712	271 529		
7	786 562	270 016		
5	805 539	276 330		
B	787 562	320 660	(3)	3 064 488 0
E	723 294	295 735		
F	740 196	254 106		

33



$$S = \frac{1}{500}$$



(33)

原 稿 用 算 表

6

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
B	836.636	200 722					
H	836.647	181.325					
G	848.115	181.348					
D	848.117	164.249					
2	886.454	164.275					
3	889.463	167.280					
4	889.419	200 739					
					1.725 1037 m ²		
H	836.647	181.325					
E	836.656	164.241					
D	848.117	164.249					
G	848.115	181.348					
					1.0 195 945 m ² /		
C	799.667	200 710					
E	799.659	164.216					
E	836.656	164.241					
B	836.636	200 722					
					1.349 5631 m ² /		
C	799.667	200 710					
5	764.608	200 698					
6	761.619	196.585					
7	762.552	193.571					
8	763.382	190.690					
9	764.158	187.793					
10	764.879	184.882					
11	765.544	181.858					
12	766.154	179.923					
13	766.708	176.074					
14	767.206	173.117					
15	767.648	170.151					
16	768.233	167.177					
1	788.362	164.196					
F	799.651	164.216					
					1.254 2911 m ²		

33

i	876 530	200 735	①	466 140.2 -1
l	876 541	164 268		
2	886 454	164 275		
3	889 463	167 280		
4	889 419	200 739	②	77 784 1 -1
5	874 397	200 734		
m	874 408	164 267		
l	876 541	164 268		
i	876 530	200 735	③	332 342 6 -1
k	859 227	200 729		
8	857 233	181 362		
o	874 403	181 389		
5	874 397	200 734	④	399 0219 -1
8	857 233	181 362		
k	859 227	200 729		
B	836 636	200 722		
H	836 647	181 325	⑤	246 805 5 -1
G	848 115	181 368		
h	859 883	181 366		
n	859 888	164 257		
m	874 408	164 267	⑥	203 0159 -1
o	874 403	181 389		
n	859 888	164 257		
h	859 883	181 366		
q	848 115	181 348	⑦	
D	848 117	164 249		

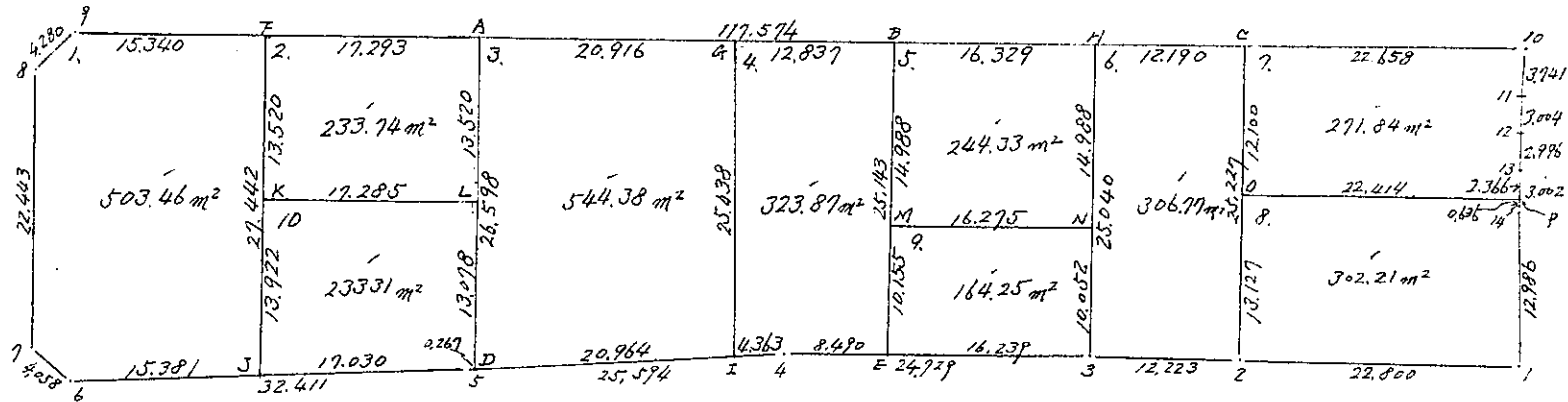
33

面 積 計 算 表

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	265.483	182.951						
2	279.658	182.962						
3	279.667	200.710						
5	264.628	200.678						
6	261.838	176.887						
8	262.793	197.599						
9	262.628	190.710						
10	264.580	187.808						
11	265.063	184.886	7	629.4965				
12	284.378	173.124						
13	284.375	182.957						
14	265.093	182.951						
15	265.912	181.968						
16	266.328	179.029						
17	266.884	176.084						
18	267.353	173.119	8	175.9286				
19	279.659	182.962						
20	284.375	182.957						
21	284.378	173.124						
22	267.353	173.119						
23	267.740	170.142						
24	268.156	167.170						
25	268.315	164.195						
26	279.651	164.216	9	433.3547				

34

$\delta = 1/500$



34

1c	(2)	(3)	(4)	(5)
F	871 087	158 223		
J	871 103	130 781		
6	886 466	130 042		
7	889 458	132 784		
8	889 475	155 227		
9	826 427	158 232		
			(1) 503 4616 m ² /	
L	853 810	144 693		
K	871 085	144 703		
F	871 087	158 223		
A	853 794	158 213		
			(2) 233 7474 m ² /	
K	871 085	144 703		
L	853 810	144 693		
D	853 825	131 615		
S	854 092	131 600		
J	871 103	130 781		
			(10) 233 3137 m ² /	
G	832 898	158 201		
I	832 893	132 763		
D	853 825	131 615		
A	853 794	158 213		
			(3) 544 3875 m ² /	
B	820 841	158 193		
E	820 846	133 050		
4	828 536	133 001		
I	832 893	132 763		
G	832 898	158 201		
			(4) 323 8756 m ² /	

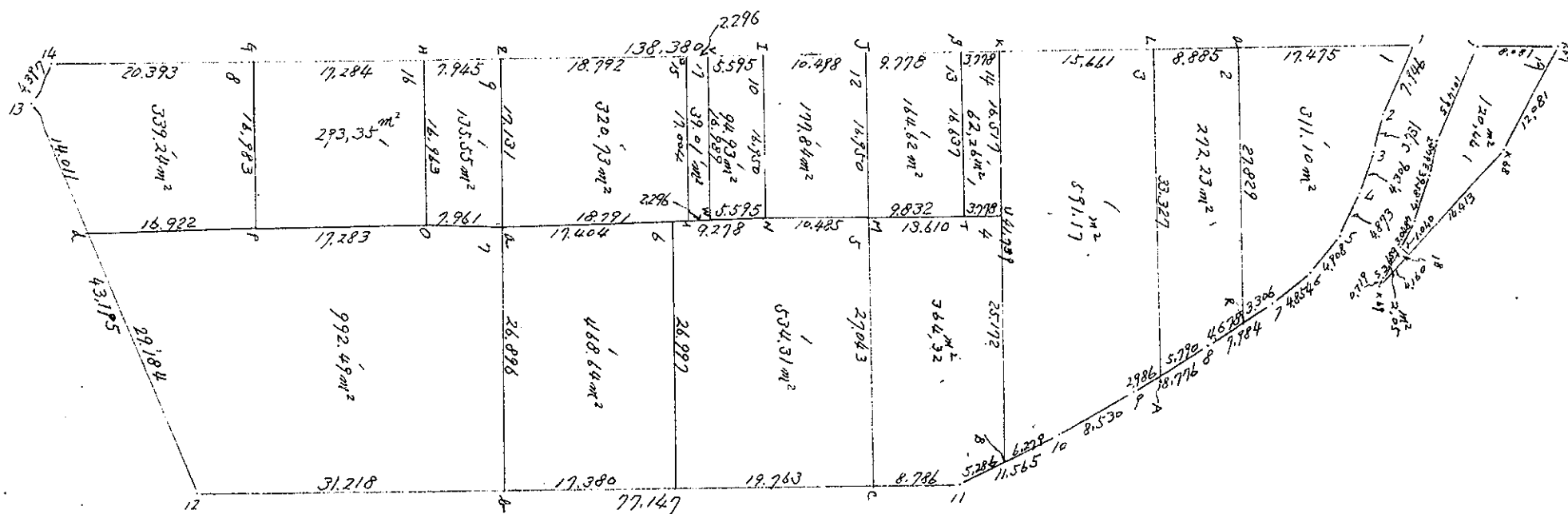
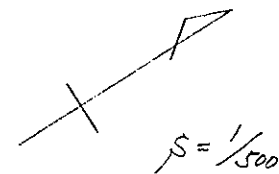
34

面 積 計 算

60

	(1)	(2)	(3)
B	820.041	158.193	
H	803.722	158.184	
N	803.769	143.796	
M	820.044	143.205	(5) 244.3346 m ² ✓
3	803.807	133.144	
E	820.046	133.250	
M	820.044	143.205	
N	803.769	143.796	(9) 164.2519 m ² ✓
C	791.522	158.177	
2	791.586	132.950	
3	803.807	133.144	
H	803.712	158.184	(6) 306.7949 m ² ✓
C	791.522	158.177	
10	768.864	158.165	
11	769.039	154.428	
12	769.135	151.426	
13	769.158	148.430	
P	769.139	146.064	
0	791.553	146.077	(7) 271.8467 m ² ✓
0	791.553	146.077	
P	769.139	146.064	
14	769.1341	145.428	
1	768.792	132.441	
2	791.586	132.950	(8) 202.2112 m ² ✓

35



35

d	717 591	216 650
P	711 246	232 337
G	726 977	238 735
35-14	734 645	219 839
35-13	731 602	216 665

8 339 2492 m² /

a	701 616	255 670
b	676 694	245 557
35-12	688 407	216 618
d	717 591	216 650
P	711 246	232 337
O	704 764	248 358

7 992 4989 m² /

B	659 745	293 408
11	659 463	288 130
C	662 759	279 986
M	687 808	290 177
T	684 403	299 401
U	683 710	302 906

4 364 3254 m² /

W	693 819	275 263
1	694 668	273 130
II	710 423	279 526
V	709 560	281 653

17 39 0156 m² /

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S	699 832	305 625	
T	684 423	299 421	
M	687 808	290 177	
J	703 529	296 565	(13) 164 6247 m ² /
N	691 750	280 461	
W	693 819	275 263	
V	709 580	281 653	
I	707 456	286 837	(10) 94 9388 m ² /
A	694 668	273 130	
Q	701 616	255 670	
Z	717 490	262 112	
U	710 423	279 526	(15) 320 7385 m ² /
C	662 759	279 986	
M	687 808	290 177	
N	691 750	280 461	
X	695 181	271 841	
Y	670 174	261 667	(5) 534 3122 m ² /
Y	670 174	261 667	
X	695 181	271 841	
Q	701 616	255 670	
R	676 694	245 557	(6) 468 6440 m ² /
Z	717 490	262 112	
Q	701 616	255 670	
O	704 764	248 358	
H	720 477	254 751	(9) 135 5546 m ² /

35

J	703 509	296 565	
M	687 808	290 177	
N	691 750	280 461	
I	707 456	286 837	(12) 177 8432 m ² /
H	720 477	254 751	
O	704 764	248 358	
P	711 246	232 337	
G	726 977	238 735	(16) 293 3560 m ² /
1	682 610	348 063	
2	677 113	342 325	
3	674 094	340 132	
4	670 781	337 382	
5	667 708	333 600	
6	665 270	329 340	
7	663 979	324 661	
R	663 385	321 407	
a	689 181	331 871	(1) 311 1093 m ² /
R	663 385	321 407	
a	689 181	331 871	
L	672 522	323 638	
A	661 649	311 086	
P	662 568	316 803	(2) 272 2388 m ² / 保
K	688 411	309 126	
U	683 110	302 906	
T	684 403	299 401	
F	699 832	305 625	(14) 62 2668 m ² /

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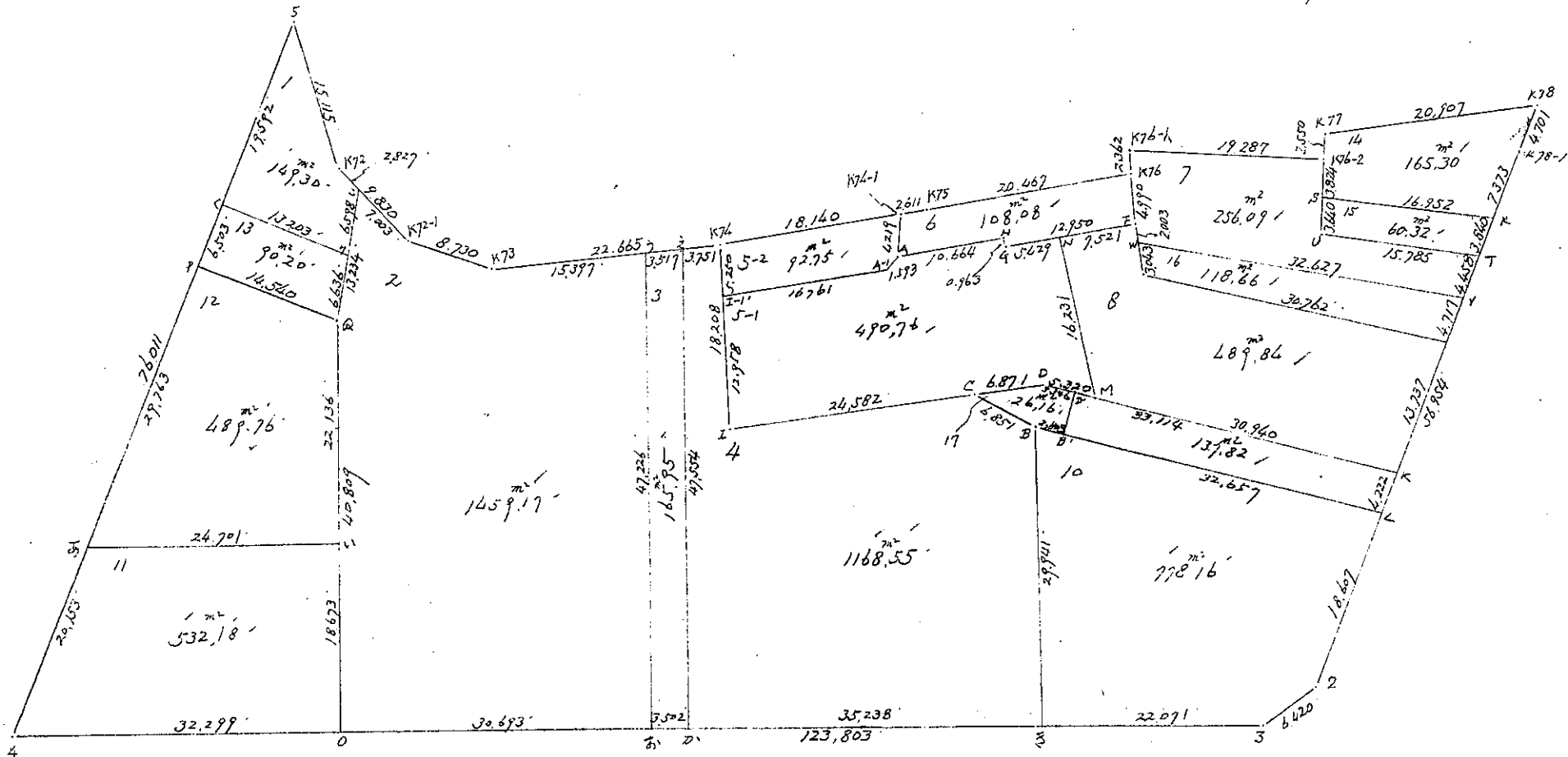
面 積 計 算 表

A6

No	X_n	$X_n - X_{n+2}$	Y_n	$Y_n - Y_{n+2}$	(1)	(4)	(2)	×	(3)
	(1)	(2)	(3)	(4)					
1	680.119		354.297						
K67	677.679		361.691						
K68	669.892		352.437						
A	663.311		339.323						
B	664.272		338.976						
4	666.206		341.348						
3	669.895		344.503						
2	672.881		346.597						
					(19) 120.4454 m ² ✓				
A	663.311		339.323						
B	664.272		338.976						
5	661.994		336.129						
K69	661.585		335.580						
					(18) 2.0591 m ² ✓				

(36)


 $S = 1/500$



36

面積計算表

46

No	Xn		Xn - Xn + 2		Yn		Yn - Yn + 2		(1) × (4)		(2) × (3)	
	(1)	(2)	(3)	(4)	+	-	+	-	+	-	+	-
ア	674.447	-	235.293	-								
イ	649.766	-	235.279	-								
ロ	649.758	-	216.606	-								
4	682.257	-	216.624	-	(11)	632.184	1					
イ	649.766	-	235.279	-								
ア	674.447	-	235.293	-								
P	643.256	-	262.864	-								
Q	649.776	-	259.415	-	(12)	689.7635	1					
ク	660.807	-	268.888	-								
IT	648.566	-	263.940	-								
Q	649.776	-	259.415	-								
P	663.256	-	262.864	-	(13)	90.2039	1					
IT	648.566	-	263.940	-								
ク	660.807	-	268.888	-								
5	653.422	-	287.437	-								
K72	649.289	-	272.520	-								
=	627.364	-	270.437	-	(1)	149.3026	1					
7	619.038	-	263.815	-								
76	619.065	-	216.589	-								
ロ	649.758	-	216.606	-								
Q	649.776	-	259.415	-								
=	647.864	-	279.427	-								
K73-1	642.602	-	265.293	-								
K73	634.569	-	262.380	-	(2)	1459.1795	1					
3	615.556	-	264.141	-								
0	615.563	-	216.589	-								
75	619.065	-	216.589	-	(3)	165.9554	1					
7	619.038	-	263.815	-								

17
15

36

3	580 325	216 567	(4)	1168 5535 1
4	615 563	216 587		
5	615 536	264 141		
K74	611 801	264 488		
I	611 062	246 295		
C	586 715	249 689		
B	580 648	246 506	(10)	778 165 0 1
3	580 325	216 567		
B	580 648	246 506		
L	546 323	237 605		
2	552 995	220 236		
J	558 254	216 554		
K78	532 892	277 793	(14)	165 305 1 m ² 1
R	535 215	265 518		
S	552 002	268 871		
K72	551 789	272 690		
K77	551 643	275 236		
R	535 215	266 518		
T	536 592	262 933	(15)	60 3237 m ² 1
U	552 228	265 328		
P	552 003	268 872		
J	539 883	254 367		
E	569 805	261 509		
W	570 308	264 540		
V	538 791	258 992	(16)	118 6608 m ² 1

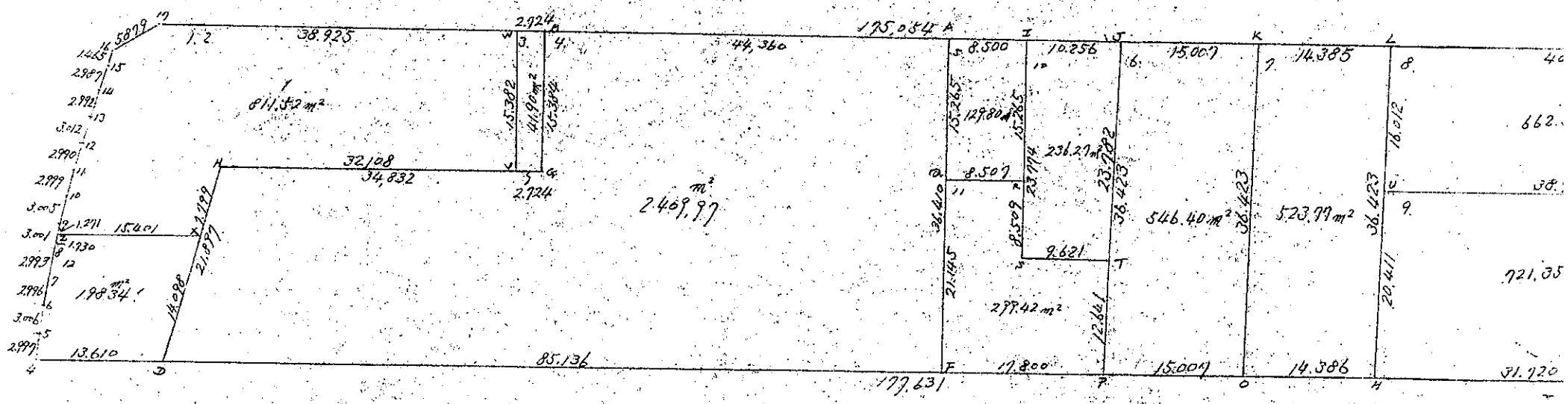
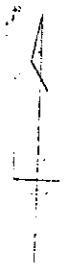
(36)

I	531 427	276 380	
J	539 883	254 369	
E	569 805	261 509	
F	570 640	266 485	
K76	574 175	271 446	
K76-1	571 042	273 804	
K76-2	551 787	272 690	
K77	551 590	276 175	7+14+15+16 595 8849
K76	571 175	271 446	
F	570 640	266 485	
G	583 399	264 270	
H	583 602	265 211	
A	574 105	263 366	
K74-1	593 927	267 581	
K75	591 360	268 059	(6) 128 0230
J	539 883	254 369	
K	544 809	241 546	
M	574 760	249 305	
N	578 050	265 199	
F	570 640	266 485	
E	569 805	261 509	(8) 489 8405
N	578 050	265 199	
M	574 760	249 305	
D	579 910	250 639	
C	586 715	249 639	
I	611 062	246 295	
K74	611 801	264 488	
K74-1	593 927	267 581	
A	574 105	263 366	
H	583 602	265 211	
G	583 399	264 270	(5) 583 5173

面 積 計 算 表

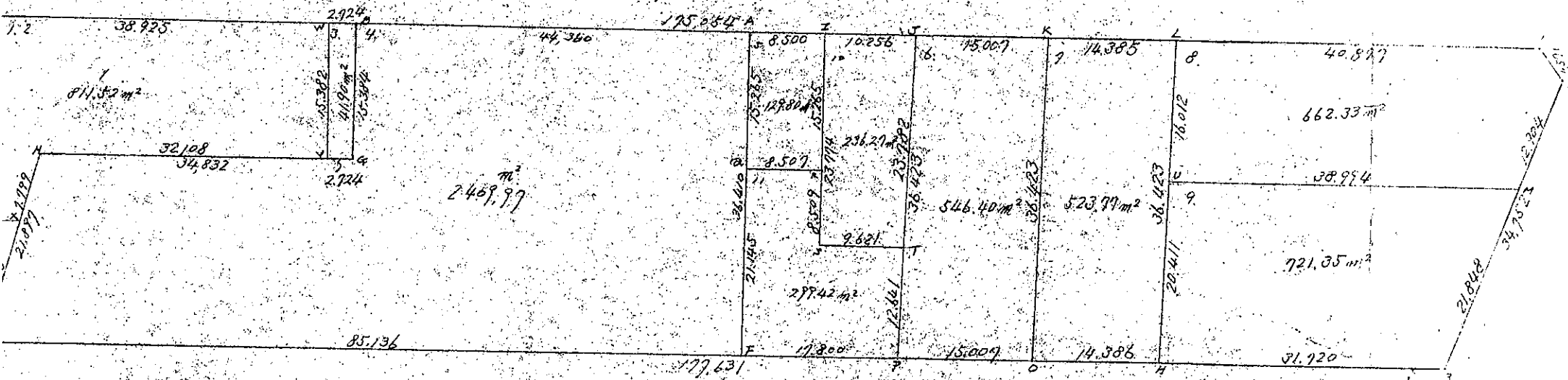
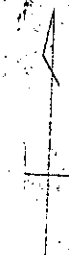
[illegible]

37



37

$$S = \frac{1}{500}$$



37

	(1)	(2)	(3)	(4)	(5)
Z	250 217		177 788		
X	234 816		177 727		
D	238 686		164 221		
4	252 296		164 231		
5	251 912		167 210		
6	251 586		170 191		
7	251 090		173 146		
8	250 560		176 092		
X	734 816		177 777		
Z	250 217		177 788		
9	749 965		179 033		
10	749 285		181 960		
11	748 569		184 872		
12	747 795		187 760		
13	746 959		190 633		
14	746 069		193 510		
15	745 103		196 386		
16	744 621		199 719		
17	739 516		200 605		
W	200 591		200 606		
V	202 566		185 224		
H	732 674		185 276		

(12) 198 344 1 1

(1.2) 811 527 1 1

37

面 積 計 算 表

10

№	1) 2) 3) 4) 5) 6) 7) 8) 9)	10) 11) 12) 13) 14) 15) 16) 17) 18)
1	564 462	200 506
2	562 177	196 547
3	574 437	164 105
F	653 556	164 161
A	653 507	250 574
		3 119 4697 m ²
A	653 507	200 571
F	653 550	164 161
D	738 686	184 221
H	732 674	185 276
G	697 842	185 220
B	697 867	200 604
		4 2 409 9783 m ²
B	697 867	200 604
G	697 842	185 220
H	732 674	185 276
C	728 292	200 626
		501 6871 m ²
C	728 292	200 626
D	738 686	184 221
4	752 268	164 230
10	751 901	167 206
11	751 492	179 174
12	750 980	173 132
13	750 426	176 080
14	749 810	179 014
15	749 732	181 935
16	748 392	184 042
17	747 591	187 721
18	746 729	190 404
19	745 867	193 457
20	744 825	196 291
5	744 220	197 945
6	739 516	200 635
		544 4986 m ²

37

B	697 867	200 604
G	697 842	185 220
V	700 566	185 224
W	700 571	200 606
W	700 571	200 606
V	700 566	185 224
H	732 674	185 276
D	738 686	164 221
4	752 268	164 230
10	751 901	167 206
11	751 472	170 174
12	750 980	173 132
13	750 426	176 080
14	749 810	179 074
15	749 132	181 935
16	748 392	184 842
17	747 591	187 731
18	746 729	190 604
19	745 887	193 457
20	744 825	196 291
5	744 220	197 945
6	739 516	200 635
A	653 507	200 571
I	645 007	200 565
R	645 018	185 300
Q	653 525	185 306
I	645 007	200 565
J	634 757	200 557
T	635 403	176 784
F	645 024	176 791

3 41 9032 m² /

1.2 1 004 0925 m² / 1 009 379 /

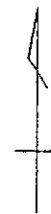
5 129 8060 m² /

10 236 2754 m² /

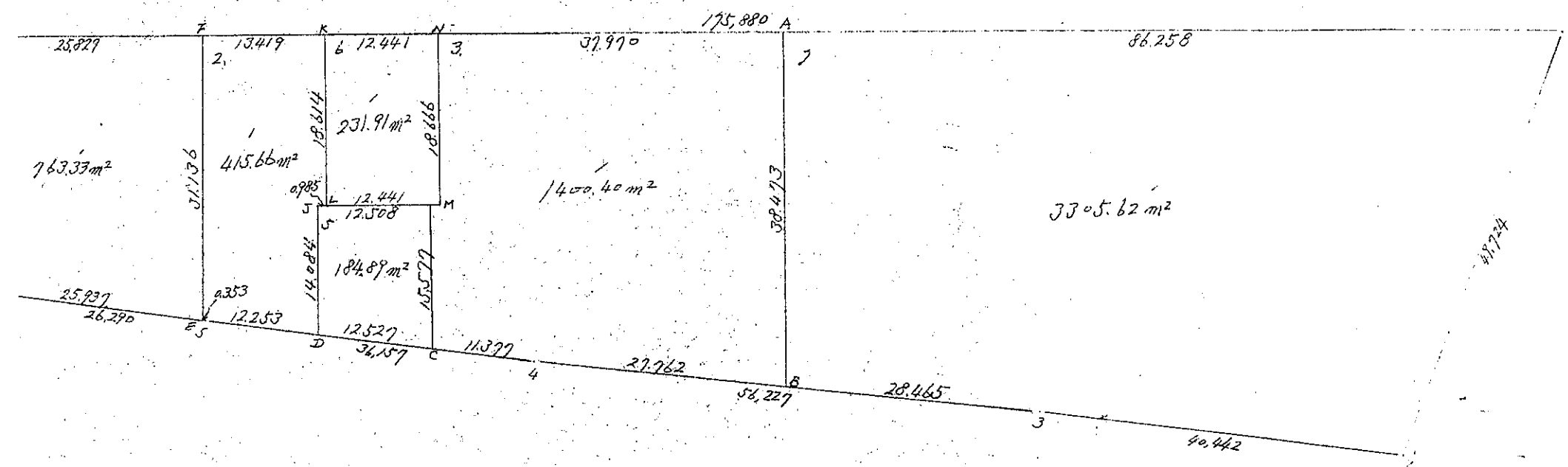
39

A	653 525	185 306	
R	645 018	185 300	
S	645 024	176 791	
T	635 403	176 784	
P	635 750	164 148	
E	653 550	164 161	299 4254 m ²
J	634 751	200 557	
K	619 744	200 546	
O	620 743	164 137	
P	635 750	164 148	⑥ 546 4008 m ² /
K	619 744	200 546	
L	605 359	200 535	
N	606 357	164 126	
D	620 743	164 137	⑦ 523 7726 m ² /
I	564 462	200 506	
2	562 177	196 547	
M	566 804	184 500	
U	605 798	184 529	
L	605 359	200 535	⑧ 662 3308 m ² /
M	566 804	184 500	
3	574 437	164 105	
N	606 357	164 126	
U	605 798	184 529	⑨ 721 3523 m ² /

38



$$\rho = 1/500$$



38

38-1		576 934	158 127
2	594 760	111 708	
3	634 882	116 788	
4	690 813	122 553	
5	726 691	127 037	
6	752 759	130 444	
7	753 085	148 920	
8	753 063	151 964	
9	752 999	154 395	
10	752 889	157 433	
11	752 851	158 235	
6301 2575			
1	576 934	158 127	
2	594 760	111 708	
3	634 882	116 788	
B	663 197	119 707	
A	163 192	158 180	
(4) 3305 6237 m ² / 電 2.			
A	663 192	158 180	
B	663 197	119 707	
4	690 813	122 553	
5	726 691	127 037	
6	752 848	130 460	
7	753 132	145 725	
8	753 156	148 724	
9	753 117	151 722	
10	753 015	154 719	
7	752 814	158 235	
2 998 1696 m ² 74			

38

A	663 192	158 180
B	663 197	119 707
38-4	890 813	122 553
C	702 102	123 964
I	702 091	139 541
M	701 172	139 536
N	701 161	158 203
C	702 102	123 964
D	714 532	125 517
J	714 599	139 601
I	702 091	139 541
F	727 021	158 219
E	727 041	127 083
6	752 759	130 444
7	753 085	148 920
8	753 063	151 964
9	752 999	154 395
10	752 887	157 403
11	752 857	158 205
J	714 599	139 601
D	714 532	125 517
S	726 691	127 037
E	727 041	127 083
F	727 021	158 219
K	713 602	158 211
L	713 613	139 596
N	701 161	158 203
M	701 172	139 536
L	713 613	139 596
K	713 602	158 211

③ 1400, 4097 m² /

⑤ 184 8989 m² /

① 763 331 9 /
765 2972 m² /

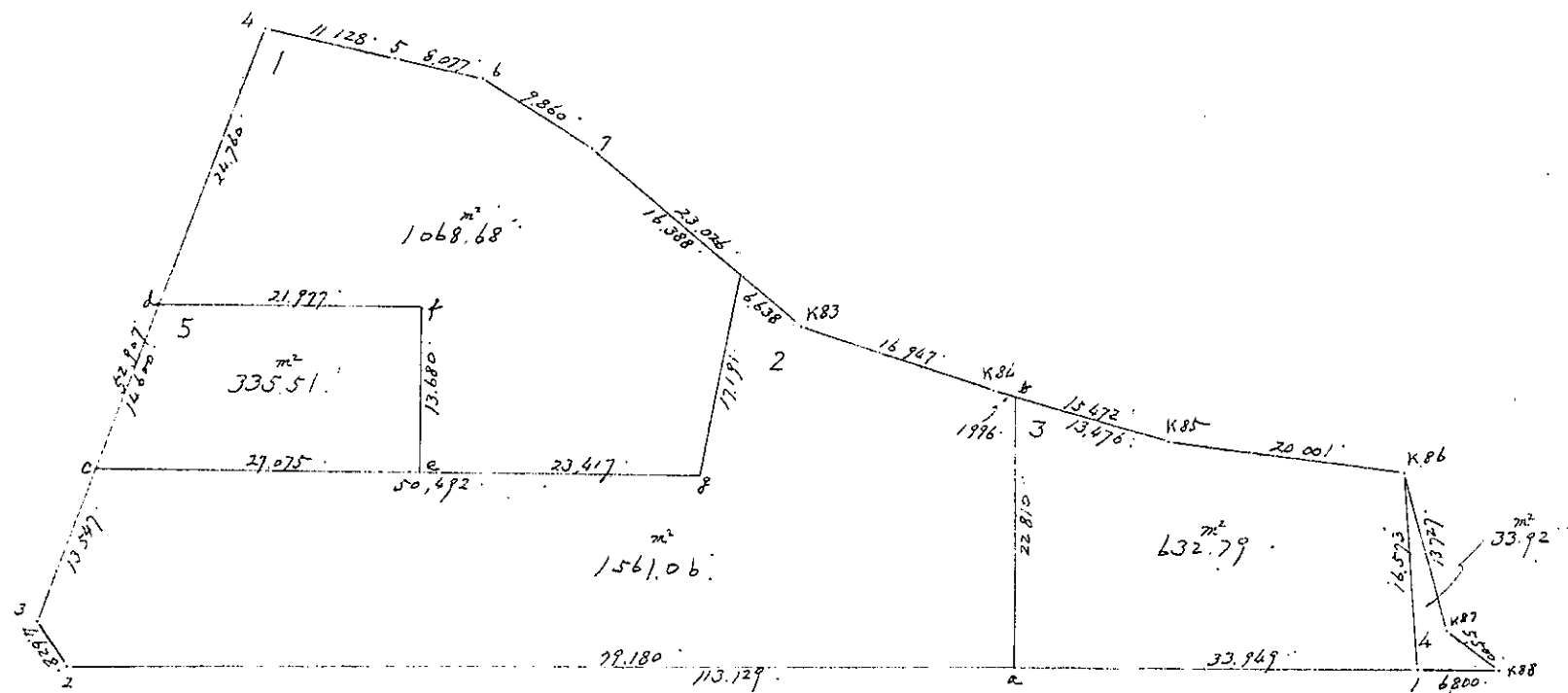
② 415 6664 m² /

⑥ 231 9130 m² /

39



S = 1/500



No.	X_n	$X_n - X_{n+2}$	Y_n	$Y_n - Y_{n+2}$	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	+	-
4	514.849	-	269.650	-		
5	526.034	-	269.065	-		
6	438.439	-	264.396	-		
7	489.429	-	359.731	-		
h	476.863	-	249.049	-		
g	480.973	-	232.659	-		
e	504.126	-	232.669	-		
f	504.120	-	246.485	-		
d	525.752	-	246.495	-	1070.618.9	
d	525.752	-	246.495	-		
f	504.120	-	246.485	-		
e	504.126	-	232.669	-		
c	531.963	-	232.681	-	335.519.6	
b	453.940	-	239.387	-		
a	453.950	-	216.477	-		
z	633.130	-	216.512	-		
3	535.836	-	220.267	-		
c	531.067	-	232.681	-		
g	480.973	-	232.659	-		
h	476.863	-	249.049	-		
K83	472.020	-	245.022	-		
K84	465.865	-	229.850	-	1459.151.3	
a	453.950	-	216.477	-		
b	453.940	-	239.387	-		
K85	441.012	-	235.485	-		
K86	421.167	-	232.994	-		
l	420.001	-	246.662	-	632.792.6	
l	420.001	-	216.462	-		
K86	421.167	-	232.994	-		
K87	419.530	-	219.851	-		
K88	413.201	-	216.469	-	28.929.3	

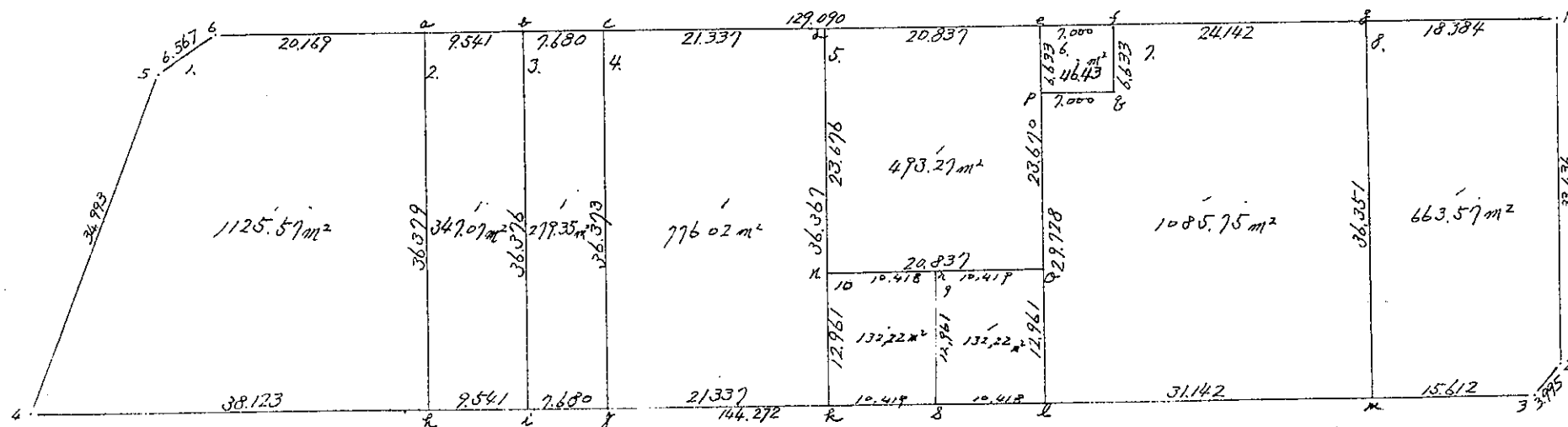
問答集

大興郡望族

40



$$S = \frac{1}{500}$$



40

a	519 386	200 483	①	1125 5785 /
h	519 383	164 104		
g	557 486	164 112		
s	544 841	196 779		
b	539 525	200 493		
b	509 815	200 478	②	347 0777 /
i	509 822	164 102		
h	519 383	164 104		
a	519 356	200 483		
c	522 135	200 474	③	279 3561 /
g	502 142	164 101		
h	509 822	164 102		
b	509 815	200 478		
d	480 778	200 463	④	776 0267 /
k	480 825	164 096		
g	502 142	164 101		
c	502 135	200 474		
m	428 826	164 086	⑤	663 5763 /
g	428 819	200 437		
1	410 475	200 427		
2	410 475	166 771		
3	413 214	164 083		

40

附 録 計 算

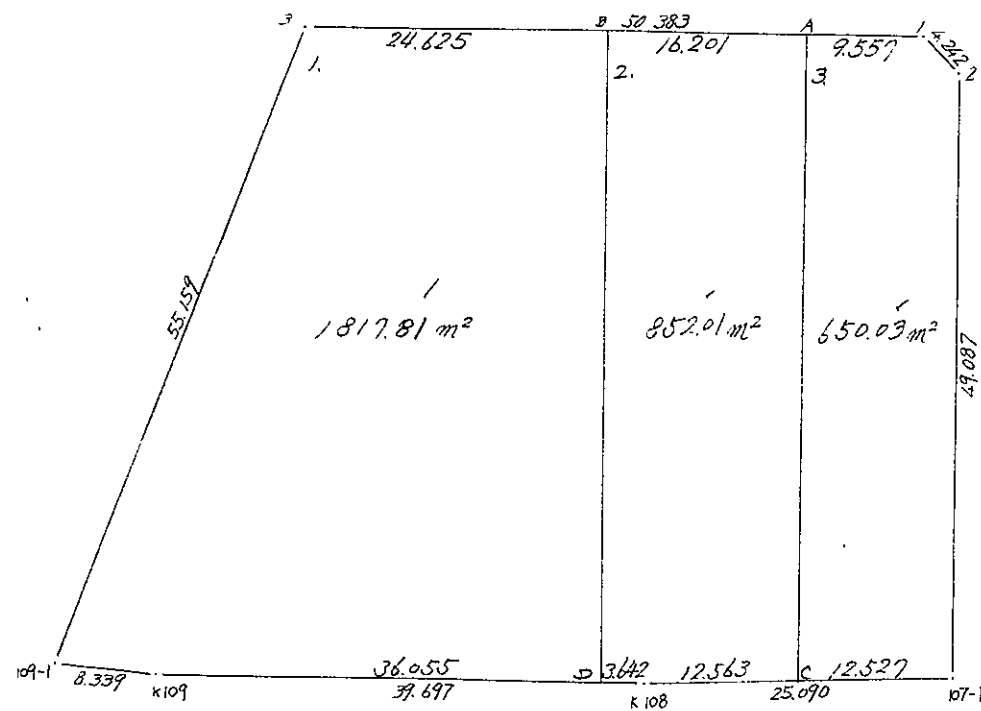
(1)	(2)	(3)	(4)	(5)	(6)	(7)
n	480 803	176 787				
a	459 966	176 783				
l	459 968	164 092				
R	480 805	164 096	(9.10)	264 442.3		
a	459 966	176 783				
n	480 803	176 787				
d	480 798	200 463				
e	459 961	200 453	(5)	493 274.3	/	
e	459 961	200 453				
f	452 961	200 449				
g	452 962	193 816				
h	459 962	193 820	(6)	46 431.0	/	
g	428 819	200 437				
m	428 826	164 086				
l	459 968	164 092				
h	459 962	193 820				
g	452 962	193 816				
f	452 961	200 449	(7)	1085 756.3	/	
n	470 385	176 785				
a	470 386	164 094				
R	480 805	164 096				
n	480 803	176 787	(10)	132 221.1	/	
a	470 386	164 094				
n	470 385	176 785				
a	459 966	176 783				
l	459 968	164 092	(9)	132 221.1	/	

大 塚 研 究 所

41



$$J = \frac{1}{500}$$



41

8

1	509 411	158 105
2	506 449	155 068
K107-1	506 425	105 981
C	519 018	105 691
A	518 968	158 106
A	518 968	158 106
C	519 018	105 691
K108	531 578	105 400
D	535 219	105 426
B	535 169	158 107
B	535 169	158 107
D	535 219	105 426
K109	571 374	105 687
K109-1	579 570	106 588
3	559 774	158 110

③ 650 0300 m² /

② 852 0166 m² /

① 1 817 8110 m² /

8627

0.25

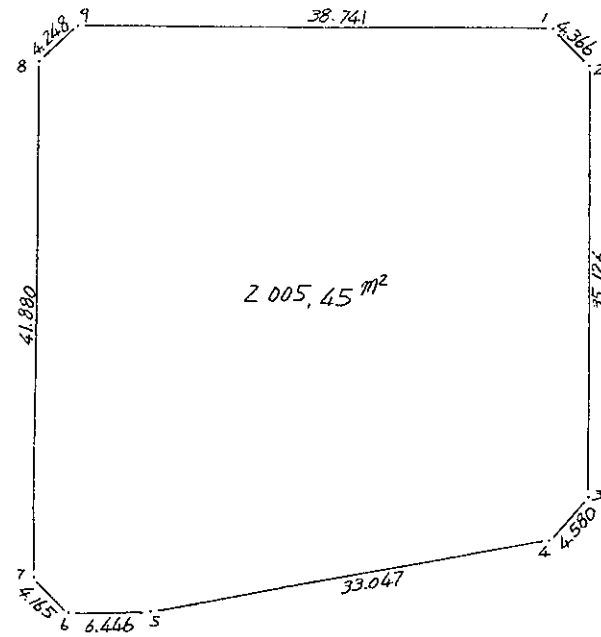
2.5

2.012

42



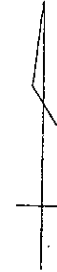
$$S = \frac{1}{500}$$



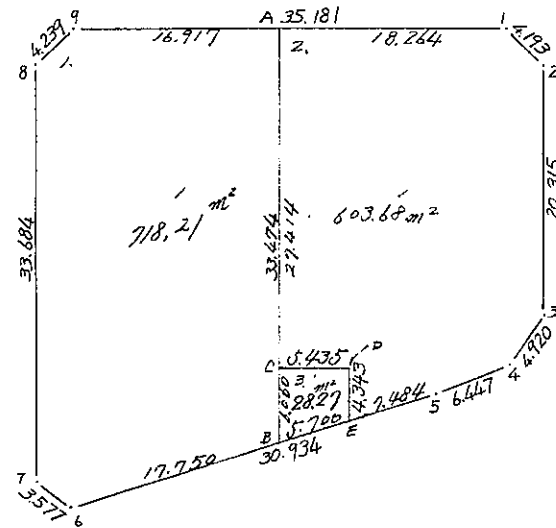
	(1)	(2)	(3)
1	460.727	158.144	
2	457.620	155.077	
3	457.649	119.951	
4	460.575	116.428	
5	483.049	110.409	
6	499.513	110.261	
7	502.488	113.176	
8	502.458	155.056	
9	497.468	158.074	

2005 4500 /

43



$$S = \frac{1}{500}$$



43

x_0	X_1	$X_2 - X_1 + 2$	X_3	X_4	X_5
(1)	(2)	(3)	(4)	(5)	(6)
1	413 479		158 080		
2	419 435		155 176		
3	410 454		134 081		
4	413 228		130 818		
5	419 258		128 537		
E	426 487		126 305		
D	426 388		130 648		
C	431 824		130 665		
A	431 743		158 079		
A	431 743		158 079		
B	431 842		124 605		
6	448 784		119 310		
7	451 671		121 422		
8	451 681		155 106		
9	448 860		158 079		
E	426 401		126 305		
D	426 388		130 648		
C	431 824		130 665		
B	431 842		124 605		

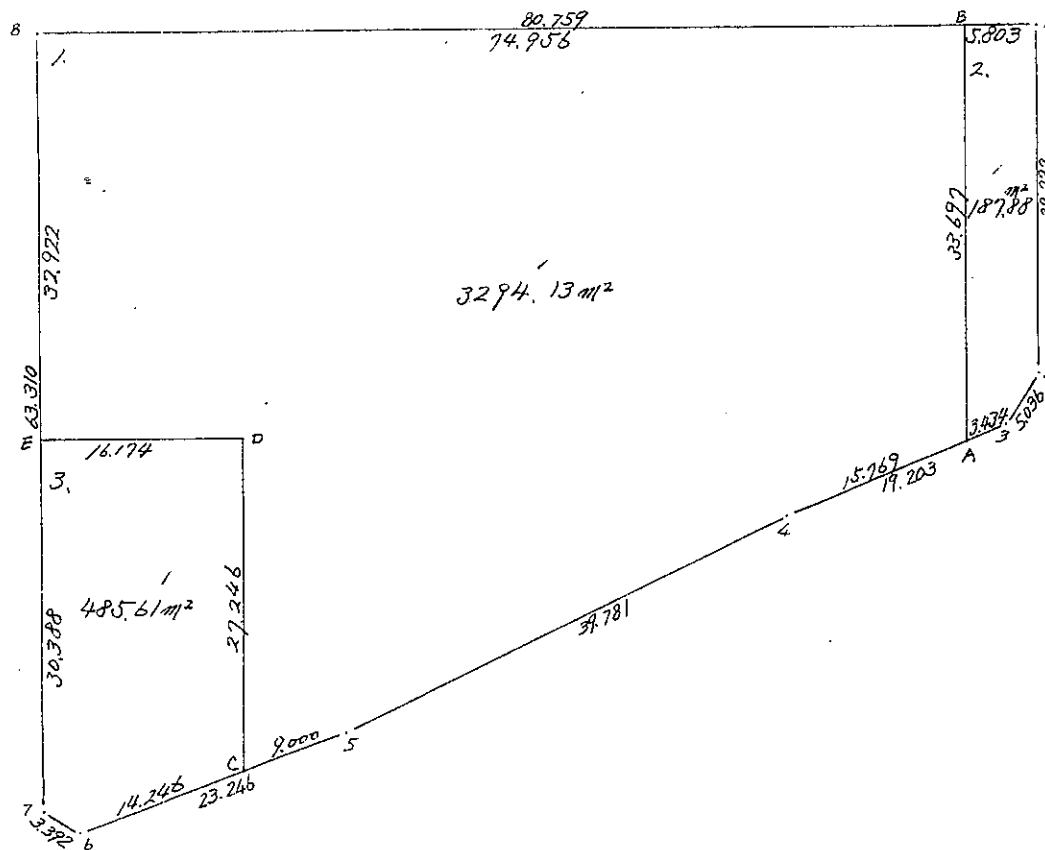
2 603 6818 m² /

1 718 2122 m² /

3 28 2753 m² /

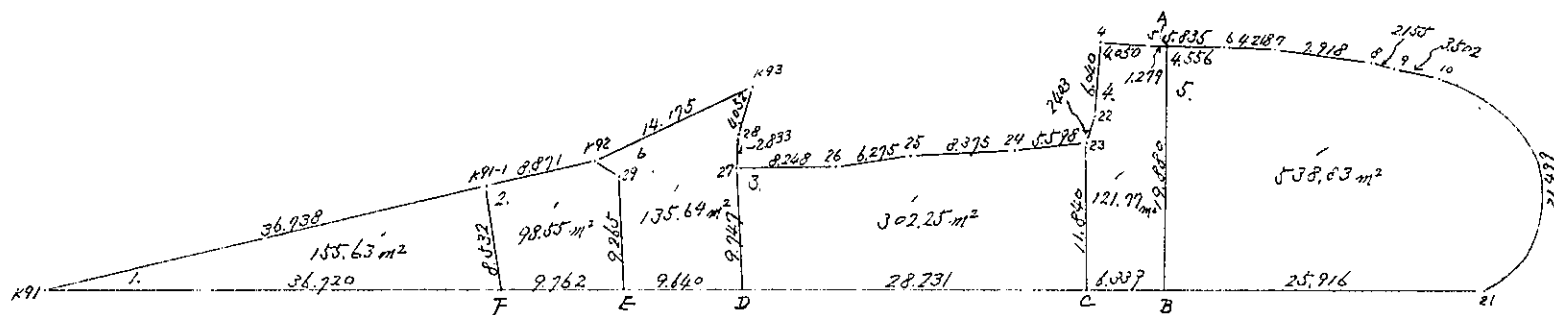
44

$$S = \frac{1}{500}$$



45

$$r' = \frac{1}{500}$$



45

站	Y ₁	Y ₂	Y ₃
K91	346.100		216.373
K91-1	319.351		224.839
F	309.350		216.362
K91-1	319.351		224.839
K92	301.716		226.870
45-29	299.626		225.625
E	299.618		216.360
E	309.380		216.362
K92	301.716		226.870
K93	288.858		232.836
45-28	289.934		228.929
45-27	290.144		226.104
D	289.978		216.358
E	299.618		216.360
45-29	299.626		225.625
45-27	290.144		226.104
45-26	281.899		226.336
45-25	275.899		227.150
45-24	267.319		227.686
45-23	261.743		228.187
C	261.747		216.347
D	289.978		216.358
45-4	260.519		236.466
45-5	256.474		236.263
A	255.195		236.228
B	255.408		216.349
C	261.747		216.347
45-23	261.743		228.187
45-22	260.902		230.438

① 155 6323 m² /

② 98.5596 m² /

⑥ 135 6402 m² /

③ 3.02 2515 m² /

④ 121 1159 m² /

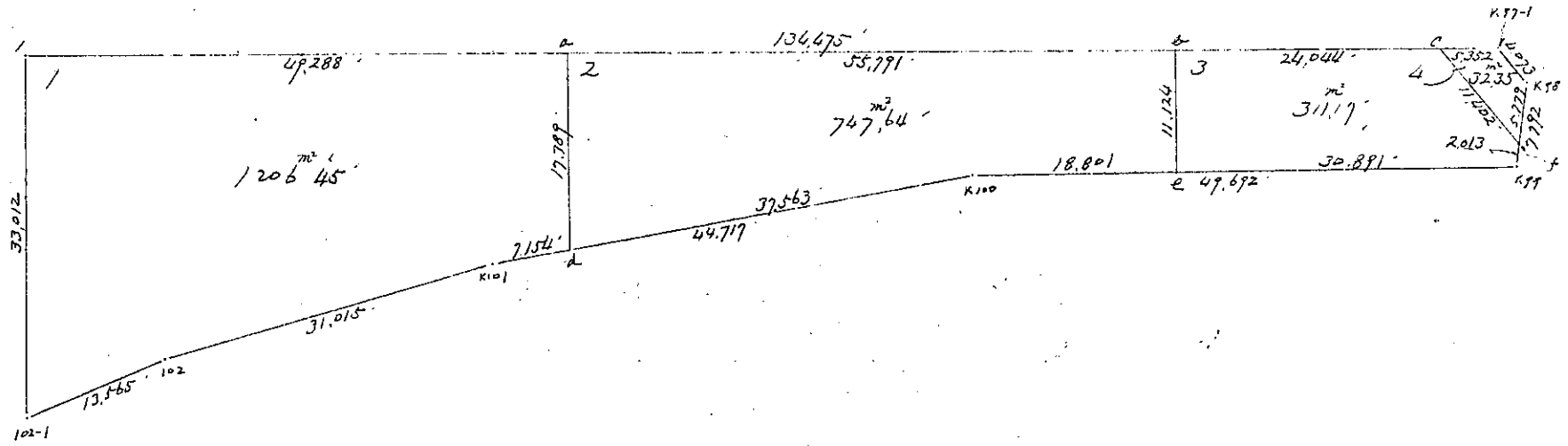
45

X	$\sum y$	$\sum x - \sum d + 2$	$\sum y - \sum d$
	(1)	(2)	(3)
A	255 195		236 228
45-6	250 641		236 104
45-7	246 430		235 855
45-8	208 366		234 930
45-9	238 465		234 452
45-10	233 064		233 618
45-11	231 510		233 115
45-12	229 466		232 984
45-13	227 611		239 513
45-14	226 120		228 640
45-15	224 936		226 569
45-16	224 390		224 499
45-17	224 398		222 300
45-18	225 076		220 230
45-19	226 843		218 748
45-20	227 799		217 302
45-21	229 472		216 343
B	255 608		216 349

⑤ 538 8354 m²

46


 $S = 1/500$



No	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$	(1)	(2)	(3)
	(1)	(2)	(3)	(4)	+	-	+
a	268.170		200.343				
d	268.185		182.554				
K101	295.231		181.516				
K102	304.991		172.584				
K102-1	317.571		167.350				
1	317.458		200.384	(1)	1206.4585		
b	212.379		200.297				
e	212.388		189.113				
K100	231.189		189.054				
d	268.185		182.554				
a	268.170		200.343	(2)	747.6445		
c	188.335		200.237				
f	181.226		191.363				
K99	181.498		189.369				
e	212.388		189.113				
a	212.379		200.297	(3)	311.1968		
f	181.226		191.363				
c	188.335		200.237				
K97-1	182.983		200.233				
K98	180.444		197.289	(4)	32.3507		

道路面積集計表

1-22-1-A 468,4442.
 B 1 023,5581.
 C 664,7824.
 D 1 253,4903.
 E 1 200,8393.
 F 900,8186.
 G 826,8816.
 H 1 108,4937.
 I 1 079,3044.
 J 451,8757.
 K 886,1610.
 L 1 001,8300.
 M 1 136,4851.
 N 431,5382.
 1-22-1 = 12 234,5026.

2-17-1 1 001,6506.
 口 1 122,4518.
 ハ 1 120,5324.
 = 308,7251.
 ホ 1 115,8645.
 ヘ 1 145,6182.
 ト 350,7234.
 2-17 = 6 165,5660.

2-16-1-1 683,7899.
 2 492,9647.
 3 687,5896.
 4 711,4267.
 2-16-1 = 2 575,7709.

2-16-2-1 2 182,3389.
 2 483,5790.
 2-16-2 = 2 665,9179.

3-18-A 3 792,8364.
 B 581,5269.
 4 374,3633.

3-15-3-1 898,5793.
 2 438,9009.
 3 229,9847.
 3-15-3 = 1 567,4649.

町名	地番	地積
八千代 一丁目	21	12 879,07
	22-1	12 234,50
	22-2	147,18
	22-3	161,90
	23	1 046,84
八千代 二丁目	24	413,48
	16-1	2 575,77
	16-2	2 665,91
	17	6 165,56
	18	1 086,52
八千代 三丁目	19-1	541,34
	19-2	763,07
	19-3	758,68
	14-1	262,91
	14-2	8 608,27
	15-1	207,71
	15-2	990,20
	15-3	1 567,46
	16-1	957,80
	16-2	1 610,11
	17-1	137,82
	17-2	804,66
	18	4 374,36
	19-1	1 058,59
	19-2	637,85

○印合計 = 15 895,90.1
 ○印外合計 = 46 640,86.1
 道路合計 = 62 336,76

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太陽測量株式會社

面積計算表

No.

2

№	X _n		Y _n	Y _n - Y _n + 2	(1)	×	(4)	(2)		(3)	
	(1)	(2)						+	-	+	-
7-4	217.798		344.003								
8-1	217.828		338.067								
E	234.865		338.066								
D	265.924		338.067								
C	294.999		338.069								
W	286.723		338.085	1-22-1-C							
a	307.500		338.090								
A	320.122		338.077								
8-8	329.090		338.096								
7-5	339.259		344.064								
E	287.747		344.064				664.7824m ²				
9-1	217.822		285.684								
9-6	422.659		285.719								
6-6	423.400		301.712								
6-5	341.106		301.705								
6-4	338.135		304.691								
8-6	332.147		304.692								
8-5	329.134		301.698	1-22-1-D							
B	320.148		301.694								
H	307.526		301.686								
X	306.729		301.654								
G	295.023		301.666								
W	265.950		301.642								
F	254.891		301.646								
8-4	217.835		301.615				253.4903m ²				
29-3	886.398		301.568								
29-2	813.118		301.689								
30-1	815.106		295.562	1-22-1-N							
30-8	886.361		295.572				431.5382				

面積計算表

№

3

№	X _n		X _n -X _n + 2		Y _n		Y _n - Y _n + 2		(1) × (4)		(2) × (3)	
	(1)	(2)	(3)	(4)	+	-	+	-	+	-		
K.43-1	0.21	924	338	656								
K.43-2	0.15	917	334	987								
24-4	0.15	925	304	558								
24-3	0.12	950	301	578								
25-8	0.13	199	295	599								
25-7	0.15	926	292	842								
25-6	0.15	972	262	483								
25-5	0.12	466	259	185	1-22-1-G							
26-5	0.13	224	253	189								
26-4	0.15	973	250	370								
26-3	0.15	964	216	802								
18-3	0.21	985	216	809								
18-2	0.21	965	250	357								
18-1	0.24	980	253	209								
17-4	0.24	874	259	164								
17-3	0.21	976	262	749								
17-2	0.21	930	292	589								
17-1	0.24	924	295	586								
23-2	0.24	924	301	593								
23-1	0.21	970	334	398								
							0.26	8816	π			
16-5	0.25	899	301	667								
16-4	0.20	826	301	621								
16-3	0.29	898	304	673								
23-4	0.21	840	304	573								
23-3	0.28	888	301	577	1-22-1-H							
23-2	0.24	924	301	593								
17-1	0.24	924	295	586								
17-8	0.25	870	295	895								
							1.28	4937	π			
17-5	0.25	902	259	232								
17-4	0.24	874	259	164								
18-1	0.24	980	253	209	1-22-1-I							
18-6	0.25	891	253	249								
							1.278	3044	π			

面積計算表

№

4

No	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	+	-
29-Y	290.041	-	367.832	-		
K 63	203.109	-	365.401	-		
32-7	279.927	-	364.540	-		
32-6	283.407	-	362.766	-		
32-5	232.017	-	216.744	-		
31-3	238.302	-	216.751	-		
31-2	227.171	-	250.274	-	1-22-1-L	
31-1	227.182	-	253.083	-		
30-4	227.209	-	259.088	-		
30-3	223.208	-	261.921	-		
30-2	213.053	-	292.677	-		
30-1	215.106	-	295.542	-		
29-2	213.118	-	301.409	-		
29-1	209.178	-	304.307	-		
29-X	209.055	-	304.885	-		
					1 001.8300 m ² ✓	
30-4	227.239	-	259.088	-		
31-1	229.182	-	253.083	-		
31-5	290.403	-	253.153	-		
26-1	294.413	-	253.075	-		
26-5	212.224	-	253.189	-		
25-5	212.466	-	259.185	-		
25-4	249.885	-	259.157	-	1-22-1-M	
25-3	244.888	-	262.762	-		
25-2	240.884	-	261.988	-		
25-1	238.425	-	259.159	-		
24-6	238.319	-	219.117	-		
24-5	235.334	-	262.150	-		
20-6	209.746	-	262.120	-		
20-5	226.352	-	259.099	-	1 196.4851 m ² ✓	

面積計算表

No.

6

No.	Xn		Xn - Xn + 2		Yn		Yn - Yn + 2		(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1) × (4)	(2) × (3)
K126	+	285.3787	+	89.2507						
K127	+	318.2567	+	69.0027						
K128	+	361.2227	+	86.2817						
K128-1	+	387.6787	+	101.4717						
13-7	+	398.2717	+	106.0977						
13-6	+	358.2537	+	89.6787						
13-5	+	316.1597	+	72.5787						
13-4	+	288.5947	+	64.5767						
									483.5782 m ²	
K129-1	+	409.3347	+	106.0407						
K130	+	445.4727	+	119.5697						
K131	+	488.9407	+	134.8487						
K132	+	516.3197	+	143.5937						
K133	+	544.1067	+	150.2687						
K134	+	563.2427	+	154.5197						
K135	+	582.1227	+	159.0977						
3-7	+	582.5507	+	165.5197						
3-6	+	580.2567	+	162.8137						
3-5	+	582.4247	+	158.5357						
3-4	+	543.3587	+	154.2677						
3-3	+	518.5217	+	148.4017						
5-5	+	506.1457	+	144.9027						
5-4	+	483.6157	+	137.2447						
5-3	+	445.5167	+	123.8637						
5-2	+	409.9437	+	110.3787						
									358.6842 m ²	

面積計算表

No. 7

No.	Xn		Xn - Xn + 2		Yn		Yn - Yn + 2		(1)	×	(4)	(2)	×	(3)
	(1)	(2)	(3)	(4)	+	-	+	-	+	-	+	-	+	-
27-6	015.991		200.763											
27-5	015.989		167.385											
27-4	013.026		164.345											
28-10	012.984		158.351											
28-9	016.006		155.381											
28-8	015.990		96.206											
28-7	013.229		94.650	2-16-1-1										
21-4	024.789		90.337											
21-3	022.023		94.336											
21-2	022.011		113.030											
21-1	014.901		115.949											
20-4	025.013		121.996											
20-3	021.999		124.998											
20-2	021.968		155.376											
19-2	021.954		167.389											
19-1	021.998		200.761		483.7899	m ²								
19-3	025.003		164.376											
19-2	021.954		167.389											
20-2	021.969		155.376	2-17-1										
20-1	025.013		158.366											
20-8	206.096		158.449											
19-4	205.998		164.463		1115.8645	m ²								
20-4	025.013		121.996											
20-3	021.999		124.998											
21-2	022.011		113.030											
21-1	014.901		115.949											
21-10	130.142		116.019											
21-9	133.127		112.952	2-17-1										
22-2	139.103		112.966											
22-1	142.067		116.009											
22-9	206.135		116.039											
20-5	206.034		122.060		1145.6182	m ²								

面積計算表

№ 8

№	X _n (1)	X _n -X _{n+2} (2)	Y _n (3)	Y _n -Y _{n+2} (4)	(1) × (4)	(2) × (3)
11-3-1	217.961	-	164.467	-		
12-1-1	217.970	-	158.481	-		
12-6-1	404.995	-	158.539	-		
11-4-1	405.787	-	164.571	-		
-	-	-	-	-		
-	-	-	-	-		
12-4-1	217.939	-	122.695	-		
14-1-1	217.971	-	116.696	-		
14-9-1	276.802	-	116.108	-		
14-8-1	279.756	-	113.058	-		
13-2-1	285.781	-	113.168	-		
13-1-1	288.780	-	116.195	-		
13-8-1	399.553	-	116.112	-		
12-5-1	400.329	-	122.136	-		
-	-	-	-	-		
-	-	-	-	-		
14-8-1	279.756	-	113.058	-		
14-7-1	279.773	-	65.098	-		
14-6-1	276.861	-	61.456	-		
13-4-1	288.591	-	64.516	-		
13-3-1	285.744	-	66.585	-		
13-2-1	285.781	-	113.168	-		
-	-	-	-	-		
-	-	-	-	-		
-	-	-	-	-		
15-3-1	205.796	-	344.020	-		
15-1-1	096.787	-	344.028	-		
K40-1-1	094.905	-	345.562	-		
K41-1-1	093.994	-	345.168	-		
K41-1-1	091.011	-	343.836	-		
23-4-1	091.040	-	304.573	-		
-	-	-	-	-		
-	-	-	-	-		
16-3-1	097.098	-	304.673	-		
16-2-1	097.031	-	335.010	-		
16-1-1	099.964	-	338.016	-		
16-8-1	205.782	-	337.984	-		

2-17-0

122.4518 m²

2-17-1

120.5324 m²

2-17-2

308.7257 m²

1-22-1-F

900.8186 m²

面積計算表

1

No	Xn (1)	Xn - Xn + 2 (2)	Yn (3)	Yn - Yn + 2 (4)	(1) × (4) +	(2) × (3) +
21-9	133.127	-	112.952	-		
21-8	133.152	-	109.162	-		
21-7	130.934	-	86.663	-		
22-4	142.162	-	55.839	-		
22-3	139.143	-	58.415	-		
22-2	139.103	-	112.966	-		
J	896.896	-	328.806	-		
K.52	894.385	-	330.761	-		
K.52-1	891.501	-	326.984	-		
K.52-2	889.353	-	325.118	-		
29-4	889.377	-	304.570	-		
29-3	881.398	-	301.568	-		
30-8	888.391	-	295.573	-		
30-7	889.314	-	292.613	-		
30-6	889.346	-	282.120	-		
L-5	895.304	-	282.150	-		
L-4	895.330	-	292.596	-		
L-3	898.329	-	295.596	-		
24-2	898.391	-	301.563	-		
24-1	895.346	-	304.579	-		
I	895.320	-	324.522	-		
31-5	890.403	-	253.153	-		
31-4	890.369	-	216.958	-		
26-2	894.456	-	216.958	-		
26-1	894.413	-	253.275	-		
24-2	898.091	-	301.563	-		
L-3	898.329	-	295.596	-		
L-2	938.152	-	295.575	-		
L-1	940.899	-	292.720	-		
25-2	940.888	-	292.580	-		
25-1	949.269	-	295.594	-		
25-0	913.197	-	295.599	-		
24-3	912.150	-	301.578	-		

面積計算表

No. 10

No.	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$	(1) × (4)		(2) × (3)	
	(1)	(2)	(3)	(4)	+	-	+	-
1-1	435.589		310.039					
6-7	424.517		310.010					
6-6	423.400		301.712					
9-6	422.659		290.719					
9-5	417.938		259.401	1-23				
10-6	417.704		253.377					
10-5	417.011		220.800					
10-4	408.482		214.813					
2-3	427.370		216.871					
2-2	424.045		220.589					
2-1	422.280		253.407					
1-2	429.035		209.205		1 046.8445			
11-6	409.293		200.478					
11-5	410.128		198.309					
11-4	405.787		164.591					
12-6	404.983		158.065					
12-5	403.779		122.136					
13-0	399.559		116.424					
13-7	398.231		126.097					
128-1	397.699		101.471					
129	402.570		103.508	2-18				
129-1	409.334		106.040					
5-2	409.963		110.778					
5-1	416.077		158.517					
4-3	416.550		164.550					
4-2	421.035		197.375					
4-1	425.106		200.549		1 086.8218			

面積計算表

A6

11

No.	Xn		Xn - Xn + 2		Yn		Yn - Yn + 2		(1)		(4)		(2)		(3)	
	(1)		(2)		(3)		(4)									
2-5	1	488.096			202	219										
1-4	1	485.539			261	500										
1-3	1	483.147			257	336										
1-2	1	429.235			257	355										
2-1	1	428.250			243	402										
2-6	1	484.698			253	431										
4-6	1	509.518			209	227										
4-5	1	509.551			187	570										
4-4	1	506.484			164	545										
5-8	1	506.581			158	557										
5-7	1	509.580			155	340										
5-6	1	509.576			149	220										
5-5	1	506.645			144	202										
3-3	1	512.521			148	401										
3-2	1	515.537			159	785										
3-1	1	515.534			200	986										
4-3	1	416.854			114	350										
5-1	1	416.077			152	519										
5-8	1	506.581			152	557										
4-4	1	506.484			144	545										
6-4	1	339.821			329	442										
7-8	1	339.875			327	979										
7-7	1	333.694			324	885										
7-6	1	332.389			347	655										
7-5	1	329.359			344	664										
8-8	1	339.090			338	096										
8-7	1	332.121			335	183										
8-6	1	332.147			304	197										
8-4	1	338.185			304	691										
6-3	1	338.479			332	641										
6-2	1	338.339			345	524										

No. 12

太陽測量株式會社

面積計算表

13

No	Xn	Xn - Xn + 2	Yn	Yn - Yn + 2	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	+	-
25-1	940.299	-	292.722	-		
25-2	940.299	-	261.968	-		
25-3	940.299	-	262.161	-		
25-4	944.288	-	272.582	-		
					122.2866m ²	
33-4	889.419	-	200.709	-		
33-3	889.463	-	167.200	-		
33-2	886.454	-	164.215	-		
34-9	886.427	-	158.232	-		
34-8	889.425	-	155.227	-		
34-7	889.468	-	132.784	-		
34-6	886.466	-	130.422	2-16-1-2		
28-4	892.439	-	120.231	-		
28-3	895.471	-	131.763	-		
28-2	895.435	-	155.210	-		
28-1	898.470	-	158.223	-		
27-3	898.421	-	164.292	-		
27-2	895.453	-	167.299	-		
27-1	895.444	-	200.735	-	492.9647m ²	
27-3	898.401	-	164.292	-		
28-1	898.470	-	158.223	2-16-1-3		
28-10	912.884	-	158.351	-		
27-4	913.226	-	164.345	-	687.5896m ²	
33-1	768.315	-	164.195	-		
34-10	768.864	-	158.165	-		
34-9	886.437	-	158.232	2-16-1-4		
33-2	886.454	-	164.292	-	711.4267m ²	

面積計算表

No. 14

No.	X_n	$X_n - X_{n+2}$	Y_n	$Y_n - Y_{n+2}$	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	+	+
15-2	938.102		295.575			
15-4	940.899		292.728			
15-8	940.884		261.968			
15-7	938.125		259.159			
25-4	947.885		259.159	1-22-3		
25-3	944.888		262.161			
25-2	944.888		292.598			
25-1	947.869		295.894		161.9265	
9-5	1419.992		267.408			
9-4	1417.865		249.220	1-22-1-E		
10-1	1417.915		253.240			
10-6	1419.201		253.354			
					1200.8993m ²	
11-1	1214.934		200.780			
19-6	1208.970		200.759			
19-5	1208.971		167.419			
19-4	1205.998		164.463			
20-8	1206.096		158.448			
20-7	1205.996		157.470			
20-6	1209.032		135.062			
20-5	1206.024		122.068			
22-9	1206.135		116.039			
22-8	1209.050		113.016			
22-7	1209.089		54.894	2-17-1		
22-6	1205.951		51.809			
14-4	1218.016		52.750			
14-3	1215.047		55.497			
14-2	1215.048		113.053			
14-1	1217.971		116.286			
12-4	1217.739		122.085			
12-3	1214.868		125.072			
12-2	1214.765		155.523			
12-1	1217.970		158.468			
11-3	1217.961		164.467			
11-2	1214.981		157.499		1001.6506m ²	

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太馬則置米式会社

面積計算表

№ 16

№	Xn		Xn - Xn + 2		Yn		Yn - Yn + 2		(1) × (4)		(2) × (3)	
	(1)	(2)	(3)	(4)	+	-	+	-	+	-	+	-
35-14	734.644		219.841									
35-13	731.602		216.665									
35-12	688.403		216.618									
36-4	682.857		216.624									
36-3	558.256		216.554									
39-2	537.130		216.512									
K88	413.201		216.459									
K89	408.800		214.200									
K90	401.500		212.500									
K91	387.400		210.700									
K91-1	350.500		216.100	3-14-2								
K91-2	346.100		216.373									
C	261.747		216.347									
45-21	229.492		216.343									
K96-4	197.428		216.335									
K96-3	197.295		216.241									
K97	184.123		201.702									
K97-1	182.983		202.273									
46-1	317.458		200.384									
44-1	323.676		200.444									
44-8	404.435		200.410									
40-1	410.435		200.427									
40-6	539.525		200.483									
37-1	564.442		200.506									
37-17	739.516		200.635									
37-16	744.421		197.719	8 608.2724								

面積計算表

No. 17

No.	Xn	Xn - Xn + 2	Yn	Yn - Yn + 2	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	+	-
43-8	451.681		155.106			
43-7	451.671		121.422			
43-6	448.784		119.810	3-15-3-3		
42-4	460.575		116.428			
42-3	459.649		119.851			
42-2	457.620		155.477			
					229.98474	
K.102-2	323.399		164.889			
K.103	342.284		156.894			
K.104	378.354		137.682			
K.105	417.984		124.751			
K.106	453.498		113.780			
K.107	492.630		106.739			
K.107-1	506.495		105.881			
41-2	506.449		155.068			
41-1	509.511		158.105			
42-9	489.468		158.024			
42-8	503.658		153.056	3-15-2		
42-7	503.488		113.276			
42-6	499.570		112.261			
42-5	483.069		110.409			
42-4	460.575		116.428			
43-6	448.784		119.810			
43-5	419.258		138.537			
43-4	413.228		130.818			
44-6	401.620		105.238			
44-5	399.851		143.873			
44-4	344.022		160.680			
44-3	326.295		168.064			
44-2	323.456		192.223			
					990.2064	
D'	576.865		249.850			
K	544.809		241.546	3-17-1		
L	544.323		297.605			
B'	577.925		245.802			
					137.8206	

面 積 計 算 表

No. 18

№	X _n	X _n - X _n + 2	Y _n	Y _n - Y _n + 2	(1)	×	(4)	(2)	×	(3)
	(1)	(2)	(3)	(4)	+	-	+	-	+	-
38-2	594.760		111.708							
A	596.038		108.377							
K110	635.362		112.680							
K111	691.806		118.570							
K112	749.542		125.830							
B	752.691		126.803							
38-6	752.759		130.444							
38-5	726.671		127.937							
38-4	690.813		122.553							
38-3	634.882		116.788							
40-3	418.214		164.083							
43-1	413.479		158.080							
43-9	448.660		158.079							
43-8	451.681		155.106							
42-2	457.620		155.077							
42-1	460.727		158.144							
42-9	499.080		158.074							
42-8	502.058		150.056							
41-2	506.407		155.068							
41-1	509.412		158.105							
41-3	557.774		158.110							
40-4	557.486		164.112							
44-8	404.435		200.410							
44-7	404.455		137.100							
44-6	401.620		135.238							
43-4	413.238		134.818							
43-3	410.454		134.801							
43-2	410.435		155.196							
43-1	413.479		158.080							
40-3	413.214		164.083							
40-2	410.475		166.991							
40-1	410.435		200.427							

面積計算表

No. 19

No.	X_n	$X_n - X_{n+2}$	Y_n	$Y_n - Y_{n+2}$	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)	+	+
33-1	268.515		164.195			
34-10	268.864		168.165			
34-11	269.077		154.480			
34-12	269.135		151.426			
34-13	269.158		148.430			
34-14	269.134		145.428			
C	268.685		138.413	3-18-B		
35-113	257.435		128.259			
B	252.677		126.103			
38-7	253.085		148.920			
38-8	253.063		151.964			
38-9	252.999		154.595			
38-10	252.887		157.433			
38-11	252.851		158.235			
39-4	252.296		164.201			
				587.5269m ²		
K78-1	522.889		213.409			
K79	520.504		200.792			
39-4	516.809		209.650			
39-3	535.256		220.267	3-16-1		
39-2	533.180		213.032			
36-3	533.234		216.564			
36-2	552.995		220.234			
				957.8038		
37-1	566.682		200.006			
40-6	539.525		220.493			
40-5	544.941		196.779			
40-4	557.486		164.112			
41-3	559.794		168.710			
K109-1	579.570		166.588	3-16-2		
A	526.038		108.077			
38-1	576.934		158.127			
37-3	574.637		164.103			
37-2	562.177		176.067			
				1610.1133		

面積計算表

No. 20

No.	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$	(1) × (4)	(2) × (3)
	(1)	(2)	(3)	(4)		
K65	893.863		369.266			
K66	698.199		363.186			
K67	677.690		361.621			
Σ-1	680.118		354.199			
35-1	682.618		348.663			
35-14	734.645		218.839			
37-16	744.621		179.913			
15	745.103		184.358			
14	746.069		173.550			
13	746.987		170.683			
12	747.755		187.760			
11	748.549		184.872			
10	749.268		181.969			
9	749.965		178.033			
8	750.560		176.822		3-18-A	
7	751.080		173.146			
6	751.586		170.191			
5	751.992		167.205			
37-4	752.296		164.831			
33-1	768.315		164.195			
17	768.166		169.190			
16	769.740		170.162			
15	769.853		173.119			
14	766.884		176.284			
13	766.346		179.029			
12	765.912		181.968			
11	765.263		184.886			
10	764.989		187.808			
9	763.609		190.710			
8	762.983		193.599			
33-6	761.838		196.894			
32-3	763.767		220.235			
32-2	766.004		238.123		3 792-8364	

面積計算表

No. 21

No.	X _n	X _n -X _n +2	Y _n	Y _n -Y _n +2	(1)	(4)	(2)	(3)
	(1)	(2)	(3)	(4)	+	-	+	-
3-1-	680.119		354.197					
3-2-	672.881		346.597					
3-3-	669.895		344.526					
3-4-	666.206		341.548					
3-5-	661.984		336.129					
K. 69+	661.505		335.538					
K. 70+	658.633		328.163					
K. 70-1-	655.367		319.347					
K. 70-2+	654.944		306.704					
K. 71-	654.125		300.129					
K. 71-1-	653.786		294.579					
36-5-	653.428		287.037	3-17-2				
36-4-	642.657		216.624					
35-2-	688.407		216.618					
35-11-	659.463		288.130					
35-10-	660.281		299.678					
35-9-	661.175		308.138					
35-8-	662.568		316.803					
35-7-	663.999		324.661					
35-6-	665.270		329.840					
35-5-	667.708		333.600					
35-4-	670.781		337.382					
35-3-	674.094		340.132					
35-2-	677.113		342.825					
35-1-	682.619		348.063					
884.6602m ²								
37-3-	574.637		164.105					
37-4-	552.296		164.231	3-19-1				
38-11-	552.851		158.235					
38-1-	576.934		158.127					
1058.5965m ²								
46-1+	317.458		200.384					
102-1+	317.511		167.350	3-15-1				
102-2+	323.889		164.889					
44-2+	323.456		172.223					
44-1+	323.676		200.444					
207.7166								