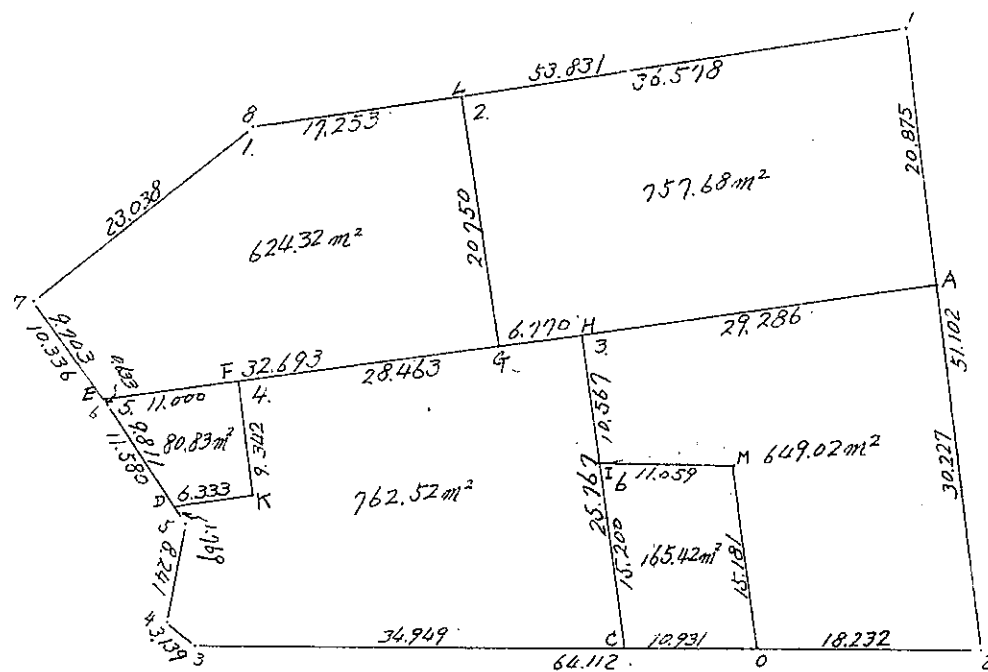
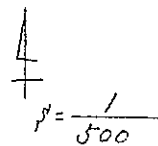




1

	1	2	3	4
I	1 435 560		310 039	
A	1 432 895		289 335	
H	1 461 836		284 855	
G	1 468 545		283 953	
L	1 471 710		304 460	
L	1 471 710		304 460	
G	1 468 545		283 953	
E	1 500 947		279 596	
7	1 506 718		287 396	
8	1 488 761		301 829	
C	1 458 198		259 346	
I	1 460 344		274 394	
M	1 449 285		274 392	
O	1 447 267		259 349	
2	1 429 035		259 355	
O	1 449 267		259 349	
M	1 449 285		274 392	
I	1 460 344		274 394	
H	1 461 836		284 855	
A	1 432 895		289 335	
H	1 461 836		284 855	
C	1 458 198		259 346	
3	1 493 149		259 336	
4	1 495 529		261 380	
5	1 484 085		269 493	
D	1 485 076		270 959	
K	1 488 800		291 803	
F	1 490 045		281 062	

2 757 6888 m²

1 624 3243 m²

6 165 4263 m²

3 649 0258 m²

4 762 5215 m²

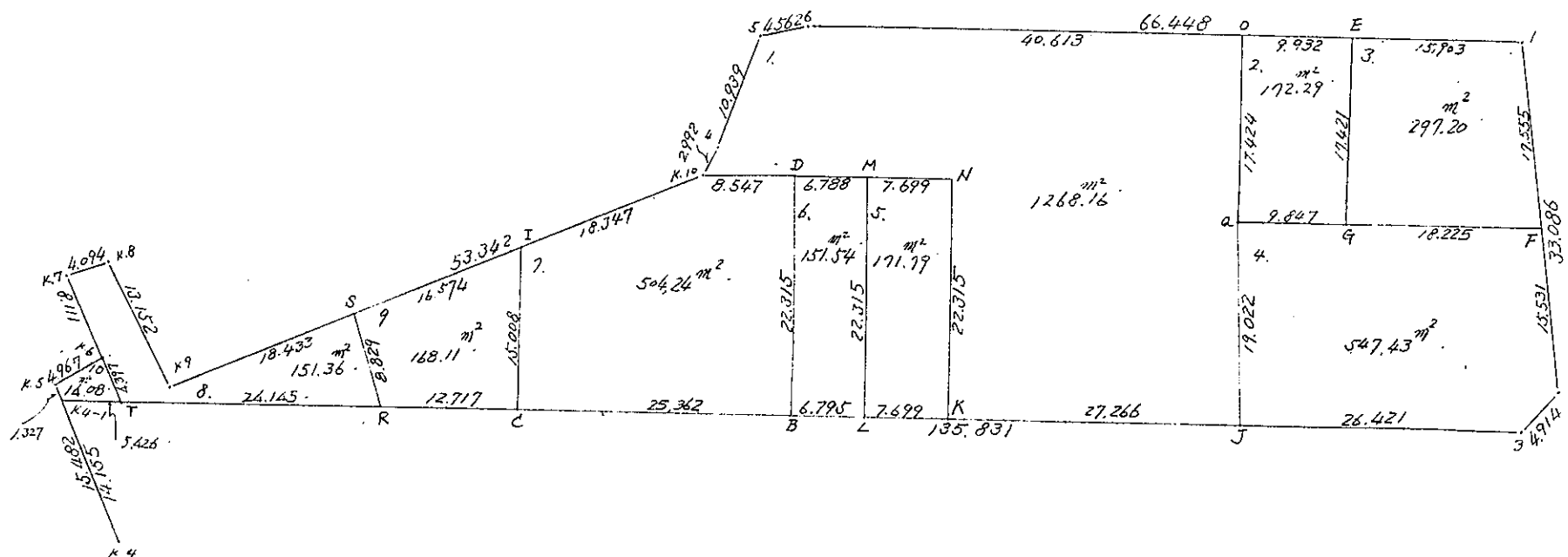
1

(1)		(2)	(3)
F	1,490,045	281,062	
K	1,488,800	271,803	
D	1,495,276	270,959	
G	1,500,510	279,087	
E	1,502,947	279,576	

5 80 8300 #12

②

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



2

面積計算

(1)	(2)	(3)	(4)
K 10	1 504 089	239 239	
4	1 502 711	241 895	
5	1 499 096	252 219	
6	1 494 898	253 431	
Q	1 454 085	253 417	
a	1 454 091	235 993	
J	1 453 791	216 973	
K	1 481 057	216 975	
N	1 481 055	239 290	
D	1 495 542	239 291	
			① 1 268 1660 m ² /
N	1 481 055	239 290	
K	1 481 057	216 975	
L	1 488 756	216 976	
M	1 488 754	239 290	
			⑤ 171 7793 m ² /
M	1 488 754	239 290	
L	1 488 756	216 976	
B	1 495 551	216 976	
D	1 495 542	239 291	
			⑥ 151 5489 m ² /
2	1 424 045	220 589	
3	1 427 370	216 971	
J	1 453 791	216 973	
Q	1 454 091	235 993	
G	1 444 244	235 992	
F	1 426 019	235 994	
			④ 547 4323 m ² /
Q	1 454 091	235 993	
O	1 454 085	253 417	
E	1 444 183	253 413	
G	1 444 244	235 992	
			② 172 2799 m ² /

②

	Y_a	$X_a - X_{a-1}$	Z_a	Y_a	$X_a - X_{a-1}$	Z_a
(5)	(1)	(2)	(3)	(1)	(2)	(3)
1	1.428.250		253 407			
F	1.426.019		235 994			
G	1.444.244		235 992			
E	1.444.153		253 413			
F	1.426.019		235 994			
2	1.424.455		220 589			
J	1.427.370		216 971			
B	1.495.551		216 976			
D	1.495.534		239 291			
K10	1.504.089		239 239			
S	1.499.696		232 219			
b	1.494.698		253 431			
E	1.444.153		253 413			
G	1.444.244		235 992			
K10	1.504.089		239 239			
D	1.495.534		239 291			
B	1.495.551		216 976			
C	1.526.913		216 978			
I	1.520.931		231 990			
I	1.520.931		231 990			
C	1.520.913		216 978			
K4-1	1.563.241		216 983			
K5	1.563.722		218 203			
K6	1.559.605		220 981			
K2	1.562.980		228 357			
K8	1.559.156		229 218			
K9	1.553.086		218 151			

③ 297 2015 m² /

2311 1561 m²

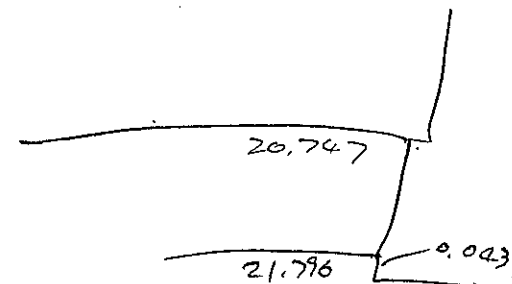
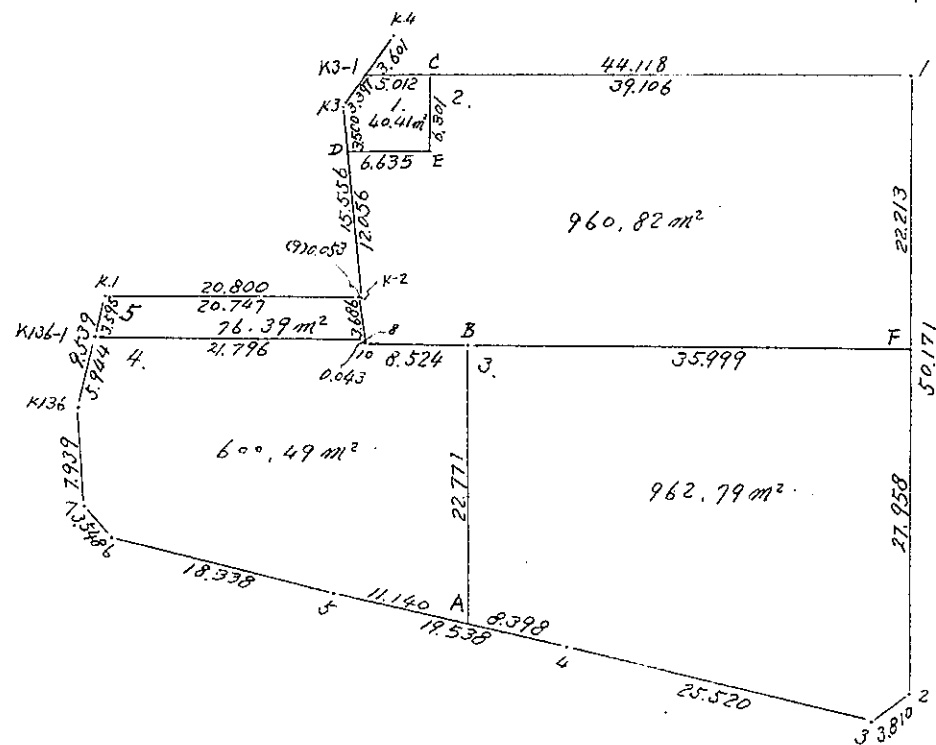
⑦ 504 2418 m² /

333 5642 m²

3



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



3

面積計算表

第

No.	X_n	$X_n - X_0 + 2$	Y_n	$Y_n - Y_0 + 2$	(1) × (2)	(2) × (3)
	(1)	(2)	(3)	(4)	+	-
F	1515.544	-	178.703	-		
B	1551.343	-	178.873	-		
10	1560.069	-	178.941	-		
8	1560.069	-	178.984	-		
9	1560.349	-	182.659	-		
K2	1560.296	-	182.659	-		
D	1561.296	-	194.676	-		
E	1554.641	-	194.674	-		
C	1554.640	-	200.975	-		
1	1515.534	-	200.966	-		
					960.8266	

3

面積計算表

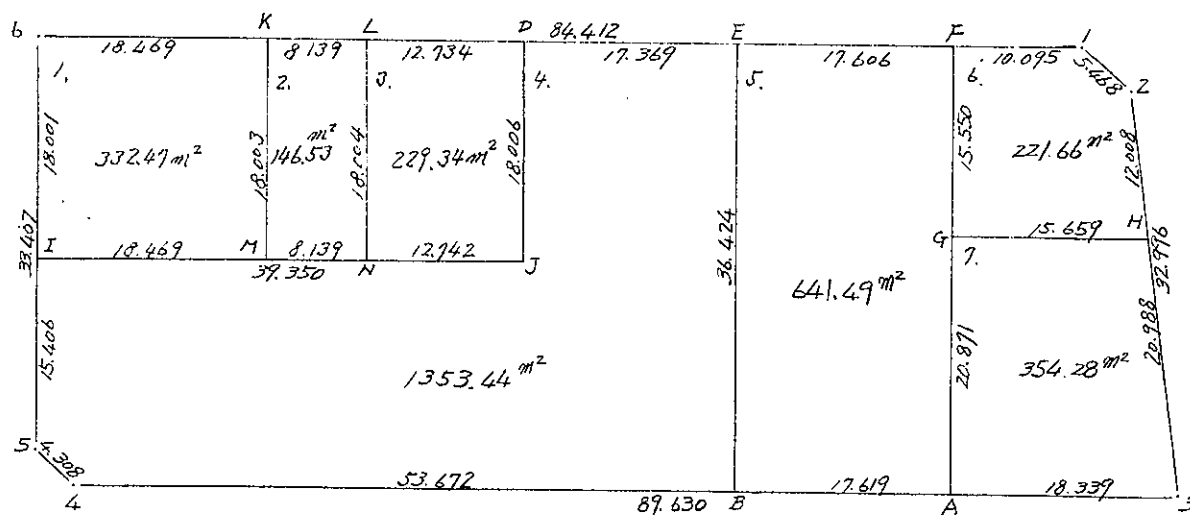
1/10

No.	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$	(1)	(2)	(3)
	(1)	(2)	(3)	(4)	+	-	+
K1	1 581.096		182.747				
3-2	1 560.286	1 560.349	182.659	182.659			
2-8	1 560.069		178.984				
K136-1	1 581.883		179.243				
					(5) 76.3950 m²		
B	1 551.543		178.893				
A	1 551.553		156.102				
3-5	1 562.424		158.535				
3-6	1 580.256		162.813				
3-7	1 582.550		165.519				
K136	1 583.134		173.436				
K136-1	1 581.883		179.243				
3-8	1 560.089		178.984				
3-10	1 560.069		178.941				
					(4) 600.4935 m ²		
C	1 554.640		200.915				
E	1 554.641		194.674				
D	1 581.276		194.676				
K3	1 581.560		198.164				
K3-1	1 539.652		200.976				
					(1) 40.4190 m ²		
F	1 515.544		178.753				
2	1 515.557		150.795				
3	1 518.521		148.401				
4	1 543.358		154.287				
A	1 551.553		156.102				
B	1 551.543		178.893				
					(3) 262.7939 m ²		

4



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



4

面積計算表

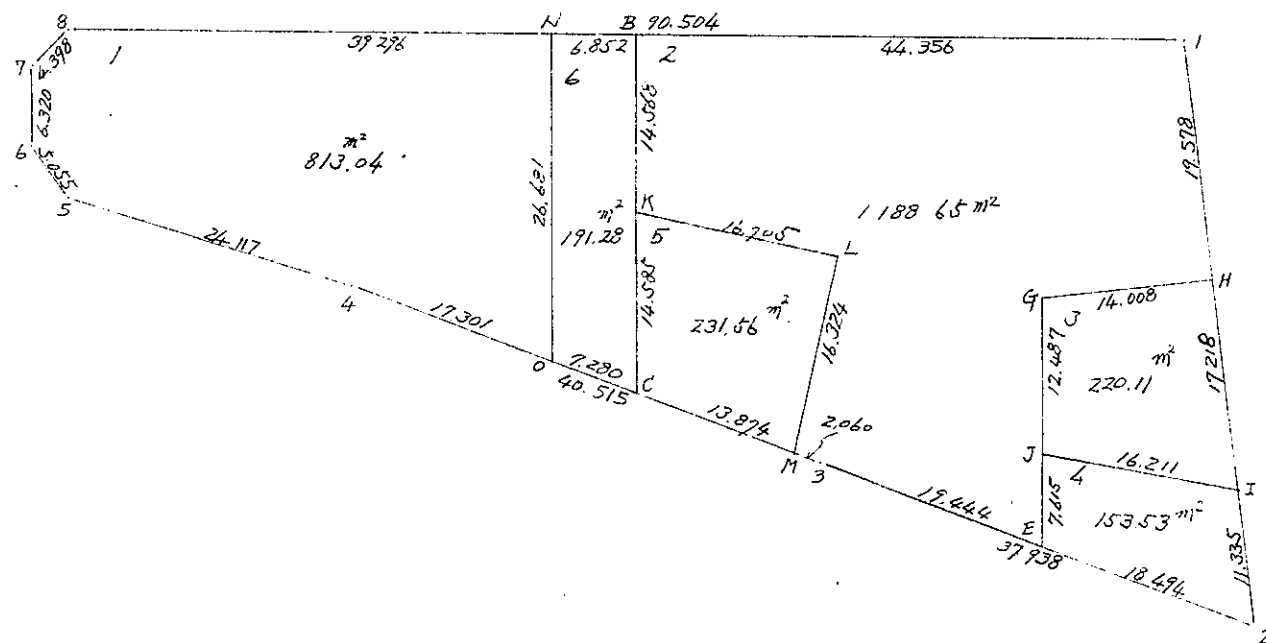
点	X_n (1)	$X_0 - X_n + 1$ (2)	Y_n (3)	$Y_0 - Y_n + 2$ (4)	(5)	(6)	(7)	(8)
I	509.536		182.976					
G	509.518		200.977					
K	491.249		200.975					
M	491.267		182.972					
					1	332	4780m ² //	
M	491.267		182.972					
K	491.249		200.975					
L	482.910		200.974					
N	482.928		182.970					
					2	146	8305m ² //	
N	482.928		182.970					
L	482.910		200.974					
D	470.176		200.974					
J	470.186		182.968					
					3	229	3477m ² //	

4

No.	Xn		Yn - Yn - 2		Yn		Yn - Yn - 2		(1)		(2)		(3)	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
4-6	1	507	518	✓	200	977	✓							
D	1	470	176	✓	200	974	✓							
J	1	470	186	✓	182	968	✓							
I	1	507	536	✓	182	976	✓	208	3658	✓				
4-4	1	506	484	✓	164	545	✓							
4-5	1	507	551	✓	167	570	✓							
I	1	507	536	✓	182	976	✓							
J	1	470	186	✓	182	968	✓							
D	1	470	176	✓	200	974	✓							
E	1	452	807	✓	200	972	✓							
B	1	452	812	✓	164	548	✓							
								4	353	4451	✓			
F	1	452	807	✓	200	972	✓							
F	1	435	201	✓	200	974	✓							
A	1	435	193	✓	164	549	✓							
B	1	452	812	✓	164	548	✓							
								5	641	4912	✓			
4-1	1	425	106	✓	200	969	✓							
4-2	1	421	075	✓	197	275	✓							
H	1	419	537	✓	185	366	✓							
G	1	435	198	✓	185	420	✓							
F	1	435	281	✓	200	970	✓							
								6	221	6675	✓			
H	1	419	537	✓	185	366	✓							
4-3	1	416	854	✓	164	550	✓							
A	1	435	193	✓	164	549	✓							
9	1	435	188	✓	185	420	✓							
								7	354	2830	✓			

(5)

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



5

記 帳 簿

第

(1)	(2)	(3)	(4)	(5)	(6)
C	1 460 500	129 383			
S-4	1 483 815	137 744			
S-5	1 528 645	144 922			
S-6	1 509 576	149 020			
S-7	1 509 580	155 340			
S-8	1 526 581	158 557			
B	1 460 433	158 538	1 004 3067		
I	1 416 079	158 517			
H	1 413 582	139 099			
G	1 427 474	137 306			
E	1 427 284	117 205			
J	1 445 516	123 963			
M	1 447 453	124 664			
L	1 444 096	140 639			
K	1 460 466	143 968			
D	1 460 433	158 538	2 1 788 6581		1 429 2267
H	1 413 582	139 099			
G	1 427 474	137 306			
E	1 427 284	117 205			
S-2	1 409 943	110 798	373 6552		
M	1 447 453	124 664			
L	1 444 096	140 639			
K	1 460 466	143 968			
C	1 460 500	129 383	5 231 5685 m		

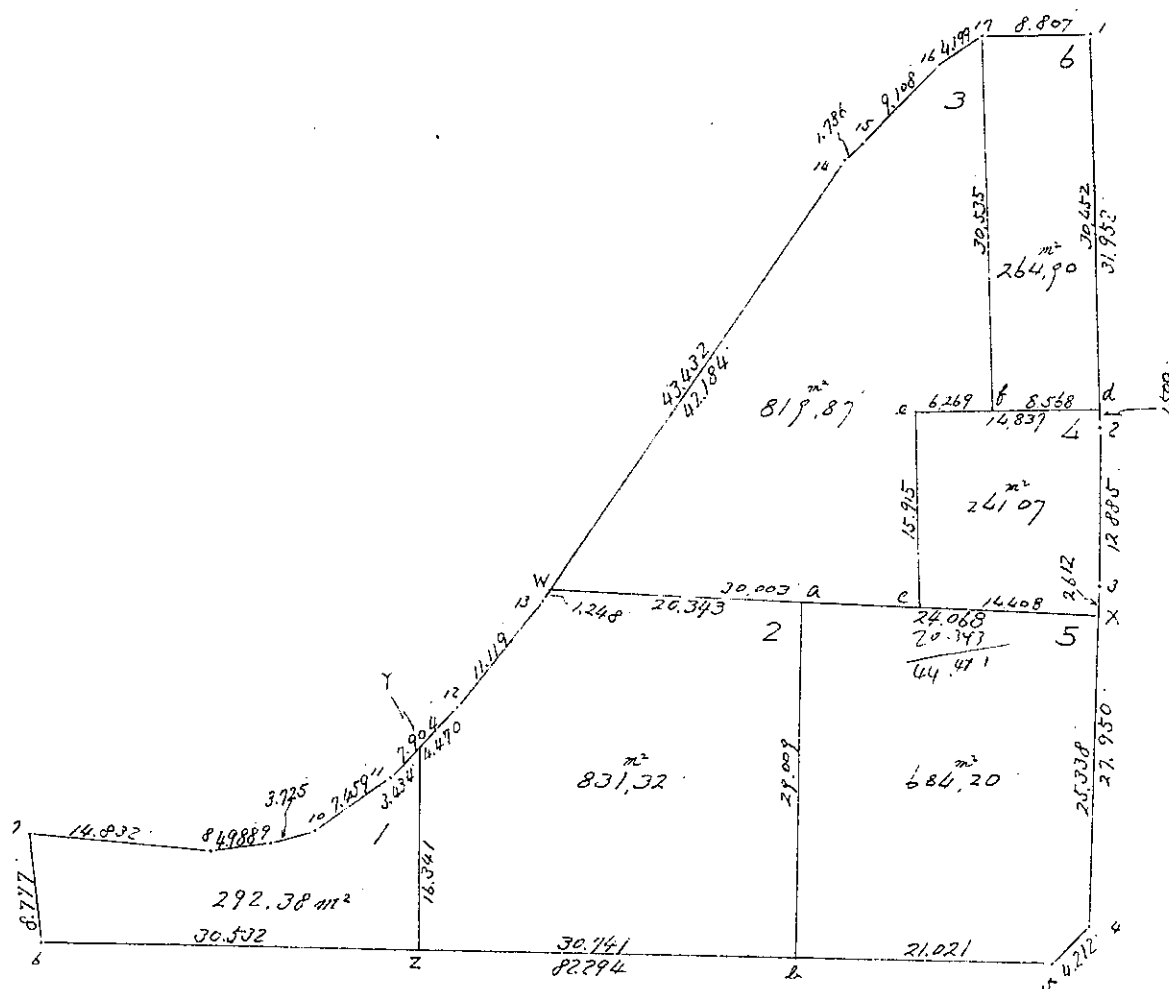
5

M	1 413 582	139 099	3 220 1137 m ² /
G	1 427 474	137 306	
J	1 427 356	124 820	
I	1 411 388	122 021	
I	1 411 388	122 021	4 153 5363 m ² /
J	1 427 356	124 820	
E	1 427 284	117 205	
S-2	1 409 943	110 778	
B	1 460 433	158 536	6 191 2828 m ² /
C	1 460 500	129 383	
O	1 467 346	131 859	
N	1 467 285	158 540	
N	1 467 285	158 540	7 813 0476 m ² /
O 4	1 467 346	131 859	
5	1 506 645	144 702	
6	1 509 576	149 020	
7	1 509 580	155 340	8 158 557
8	1 506 581	158 557	

6



$$r^2 = \frac{1}{500}$$



6

面 積 計 算 表

尺

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
X	1.338.084		330.029					
W	1.382.477		331.295					
6-13	1.383.163		330.252					
6-14	1.359.301		366.542					
6-15	1.358.245		367.982					
6-16	1.351.889		374.505					
6-17	1.348.585		377.118					
6-1	1.339.801		377.442					
6-2	1.338.329		365.524					
6-3	1.338.079		332.641					
					1.325.849.5			
W	1.382.477		331.295					
X	1.338.084		330.029					
6-4	1.338.135		304.691					
6-5	1.341.106		301.705					
Z	1.392.868		301.709					
Y	1.392.847		318.050					
6-12	1.389.861		321.377					
6-13	1.383.163		330.252					
					1.515.521.9			
Y	1.392.847		318.050					
Z	1.392.868		301.709					
6-6	1.423.400		301.712					
6-7	1.424.517		310.418					
6-8	1.409.725		309.327					
6-9	1.404.782		310.069					
6-10	1.401.246		311.210					
6-11	1.395.140		315.494					
					292.380.3			

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6

面積計算書

6

(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
	Y_n	$X_n - X_{n-1}$	$(Y_n - Y_{n-1})^2$	$Y_n - Y_{n-1}$			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
a	1.362.142		330.715				
b	1.362.129		301.926				
Z	1.392.868		301.709				
Y	1.392.847		318.050				
b-12	1.389.861		321.377				
b-13	1.383.163		330.252				
W	1.382.477		331.395	(2)	831.3296	✓	
b	1.362.129		301.706				
a	1.362.142		330.715				
X	1.338.084		330.039				
b-4	1.338.135		304.671	(5)	680.2085	✓	
b-5	1.341.106		301.705				
c	1.352.486		330.440				
e	1.353.219		346.338				
d	1.338.398		347.022				
b-2	1.338.329		345.524				
b-3	1.338.079		332.641	(4)	241.0746	✓	
X	1.338.084		330.039				
f	1.346.957		346.627				
b-17	1.348.602		377.118				
b-1	1.339.801		377.442	(6)	264.9016	✓	
d	1.338.398		347.022				
W	1.382.477		331.395				
b-14	1.359.201		366.542				
b-15	1.368.245		367.982				
b-16	1.361.889		374.705				
b-17	1.348.602		377.118				
f	1.346.957		346.627	(3)	819.8786	✓	
e	1.353.219		346.338				
c	1.352.486		330.440				

7

面積計算表

点	X_n (1)	$X_n - X_n + 2$ (2)	X_n (3)	$X_n - X_n + 2$ (4)	X (5)	X (6)	X (7)	X (8)
I	1 290 798		380 091					
O	1 289 307		361 143					
N	1 288 831		355 169					
M	1 320 262		352 262					
F	1 320 290		344 060					
S	1 329 259		344 064					
6	1 332 309		347 055					
7	1 333 694		378 885					
8	1 330 075		377 979					
					1 208 9912.912			
E	1 287 947		344 064					
N	1 288 831		355 169					
M	1 320 262		352 262					
F	1 320 290		344 060					
					1 308 3320.112			

7

面積計算

面

点	X	Y	X ²	Y ²	XY	(X ² + Y ²)	(X + Y)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	217.681		3558.705				
2	214.798		3566.262				
3	214.820		359.003				
4	217.798		344.003				
A	246.824		344.019				
L	246.791		362.369				
13	243.632		360.490				
14	224.379		358.017				
							479 1386m ²
A	246.824		344.019				
B	271.870		344.033				
P	271.861		359.124				
R	268.124		355.300				
K	261.598		370.992				
12	257.924		369.014				
L	266.791		262.369				
							510 2876m ²
B	271.870		344.033				
P	271.861		359.124				
O	289.309		361.143				
E	287.947		344.064				
							8 268 9163m ²
K	261.598		370.992				
R	268.124		355.300				
P	271.861		359.124				
O	289.309		361.143				
I	290.798		380.091				
2	289.400		380.165				
10	276.833		378.840				
11	268.459		374.728				
							2 471 6434m ²

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7

面積計算

16

x_0	$x_0 - x_0 + 2$	y_0	$y_0 - y_0 + 2$	(1)	(2)	(3)
(1)	(2)	(3)	(4)			
U	1 233.388	344.012				
V	1 233.380	359.173				
14	1 224.379	358.019				
1	1 217.681	358.725				
2	1 214.798	356.262				
3	1 214.820	347.923				
4	1 217.798	344.023				
				6	261.7324 m ² /	
V	1 233.380	359.173				
U	1 233.388	344.012				
A	1 246.824	344.019				
L	1 246.791	362.334				
13	1 243.652	360.490				
				5	217.3428 m ² /	
L	1 246.791	362.334				
A	1 246.824	344.019				
B	1 271.870	344.033				
P	1 271.861	359.124				
R	1 268.124	355.300				
T	1 259.804	352.626				
S	1 253.975	366.642				
				4	369.6959 m ² /	
S	1 253.975	366.642				
T	1 259.804	352.626				
R	1 268.124	355.300				
K	1 261.598	370.892				
12	1 257.964	369.014				
				3	140.4688 m ² /	
I	1 290.798	380.091				
O	1 289.367	361.143				
N	1 288.831	355.169				
Z	1 319.885	352.295				
Y	1 321.114	378.493				
				11	787.8259 m ² /	

7

面積計算書

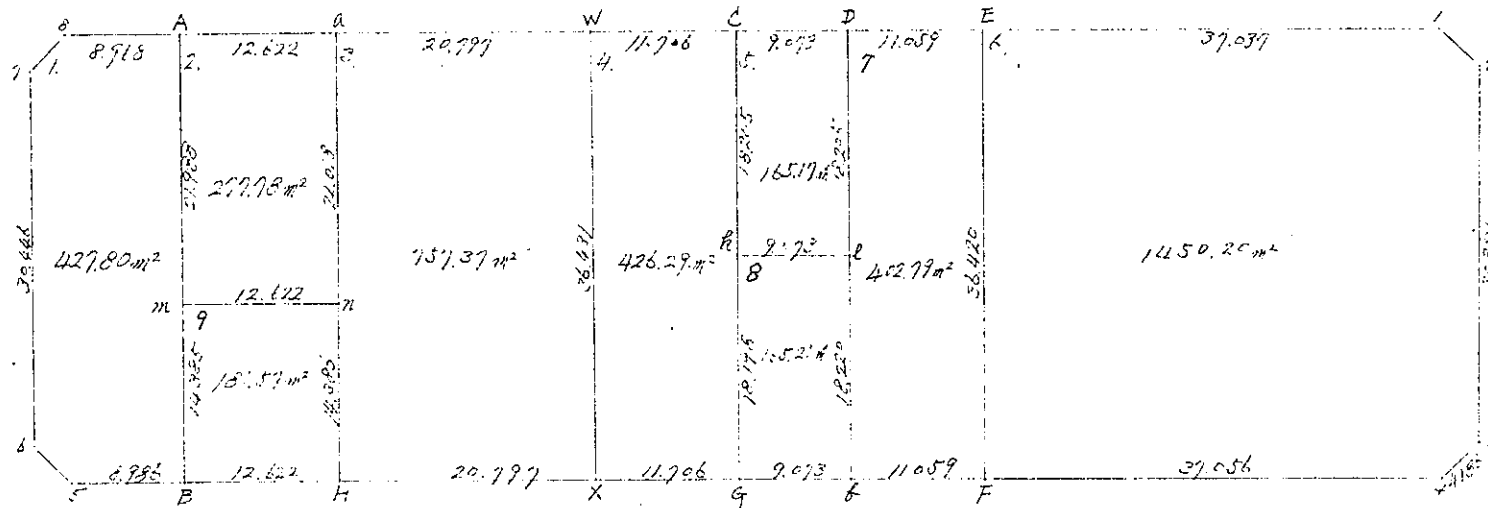
16

区画番号	Y ₁	Y ₂ = K ₁ + 2	Y ₃	Y ₄ = Y ₁ + 2	(1)	(2)	(3)
区画	(1)	(2)	(3)	(4)			
X	1 320 682		369 279				
W	1 333 400		368 609				
Z	1 333 684		374 885				
8	1 330 875		377 979				
Y	1 321 114		378 493				
					1	113	1187 m ² ✓
W	1 333 400		368 609				
X	1 320 682		369 279				
Z	1 319 885		352 295				
M	1 320 242		352 262				
F	1 320 290		344 060				
5	1 329 259		344 084				
6	1 332 389		347 455				
					10	308	3404 m ² ✓

8

4

$\frac{1}{500}$



8

面積計算表

No.

No.	X_n		Y_n	$X_n - X_{n+2}$	$Y_n - Y_{n+2}$	①	②	③
	(1)	(2)	(3)					
5	1 329 134		301 698					
6	1 332 149		304 697					
7	1 333 121		335 143					
8	1 329 090		338 096					
A	1 320 122		338 691					
B	1 320 148		321 694					
						① 427 9000 m ² /		
A	1 320 122		338 077					
Q	1 307 590		338 090					
II	1 347 516		316 072					
III	1 320 138		316 079					
						② 299 7847 m ² /		
II	1 307 516		316 072					
I	1 307 526		301 686					
B	1 320 148		321 694					
III	1 320 138		316 079					
						③ 151 5752 m ² /		
L	1 307 500		338 090					
W	1 256 703		338 095					
X	1 286 729		301 654					
H	1 307 526		301 686					
						④ 757 3752 m ² /		
W	1 256 703		338 095					
G	1 274 997		338 469					
B	1 275 023		301 666					
X	1 286 729		301 654					
						⑤ 426 2994 m ² /		
C	1 274 911		338 069					
D	1 265 924		338 067					
I	1 265 937		319 862					
K	1 275 910		319 864					
						⑥ 165 1937 m ² /		

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面積計算表

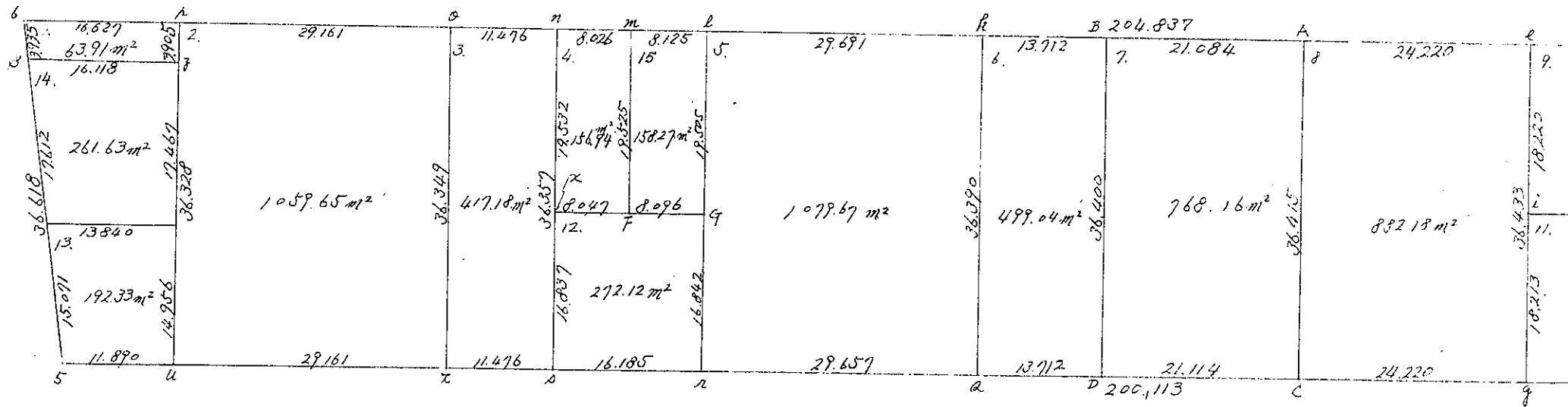
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No	Xn	Xp - Xn	Yn	Yp - Yn	1	2	3
	1.	2.	3.	4.			
P	1 265 931		319 862				
E	1 265 950		301 642				
G	1 275 023		301 666				
R	1 275 010		319 864				
					8	165 2104 m ² /	
D	1 265 924		338 067				
E	1 254 865		338 066				
F	1 254 871		301 646				
G	1 265 950		301 642				
					7	402 7963 m ² /	
E	1 254 865		338 066				
1	1 217 828		338 067				
2	1 214 794		334 948				
3	1 212 862		304 562				
4	1 247 835		301 615				
F	1 254 871		301 646				
					6	1450 2031 m ² /	

9

4

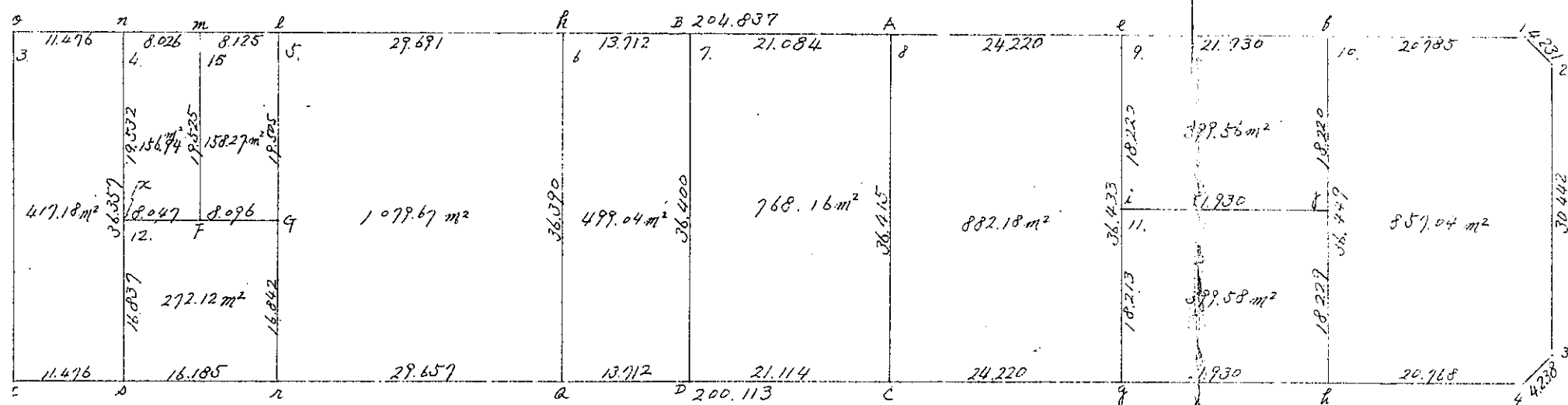
$$P^s = -\frac{1}{500}$$



9

4

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



9

(1)	No.	X ₁ - X ₂ + 2	X ₁	X ₂ - X ₃ + 2	(4)
1	1.217.822		295.684		
2	1.214.848		292.675		
3	1.214.884		262.233		
4	1.217.865		259.220		
C	1.284.783		259.281		
A	1.284.757		295.696		
2.538.375 m ²					
A	1.284.757		295.696		
C	1.284.783		259.281		
D	1.305.897		259.300		
B	1.305.841		295.700		
7.768.1623 m ² ✓					
B	1.305.841		295.700		
D	1.305.897		259.300		
5	1.417.978		259.401		
6	1.422.659		295.719		
4.161.1306 m ²					

9

x	1.365 425	276 178	
v	1.349 240	276 176	
n	1.349 266	259 339	
s	1.365 451	259 354	272 409.9
u	1.359 333	276 178	
m	1.359 303	295 709	
e	1.349 210	295 708	
v	1.349 240	276 176	158 0684
m	1.359 303	295 709	
u	1.359 333	276 178	
x	1.365 425	276 179	
n	1.365 395	295 711	4 158 068.9
x	1.376 927	259 364	
a	1.376 871	295 713	
n	1.365 395	295 711	3 417 1873
s	1.365 451	259 354	
u	1.406 088	259 390	
p	1.406 032	295 718	
a	1.376 871	295 713	
t	1.376 927	259 364	2 1 059 657.8
g	1.406 038	291 813	
g	1.422 156	291 816	
b	1.422 659	295 719	
p	1.406 032	295 718	1 63 9177

9

n	1 365 395	295 711
m	1 357 369	295 708
F	1 357 378	276 183
x	1 365 425	276 179
R	1 349 244	295 686
m	1 357 369	295 708
F	1 357 378	276 183
G	1 349 282	276 181
x	1 365 425	276 179
F	1 357 378	276 183
G	1 349 282	276 181
L	1 349 266	259 339
A	1 365 451	259 354
R	1 319 553	295 702
A	1 319 609	259 312
L	1 349 266	259 339
G	1 349 282	276 181
L	1 349 244	295 686

④ 156 9407 m² ✓

⑮ 158 2766 m² /

⑫ 272 1209 m² /

⑤ 1 079 6751 m² /

9

e	1.260.537	295 692	(8)	882 189 6 - 1
g	1.260.565	259 259		
c	1.284.783	259 281		
A	1.284.757	295 696		
d	1.238.620	277 468	(9)	399 564 6 - 1
v	1.260.580	277 472		
e	1.260.537	295 692		
f	1.238.607	295 688		
u	1.260.550	277 472	(11)	399 586 6 - 1
j	1.238.620	277 468		
k	1.238.633	259 239		
g	1.260.583	259 259		
1	1.217.822	295 684	(10)	857 045 0 - 1
2	1.214.848	292 675		
3	1.214.884	262 233		
4	1.217.865	259 220		
k	1.238.633	259 239		
f	1.238.607	295 688		
Q	1.319.609	259 712	(6)	499 048 6 - 1
R	1.319.553	295 702		
B	1.305.841	295 700		
D	1.305.897	259 300		
2	1.349.266	259 539	(5)	1.070 907 7
l	1.349.210	295 708		
R	1.319.883	295 702		
Q	1.319.609	259 712		

9

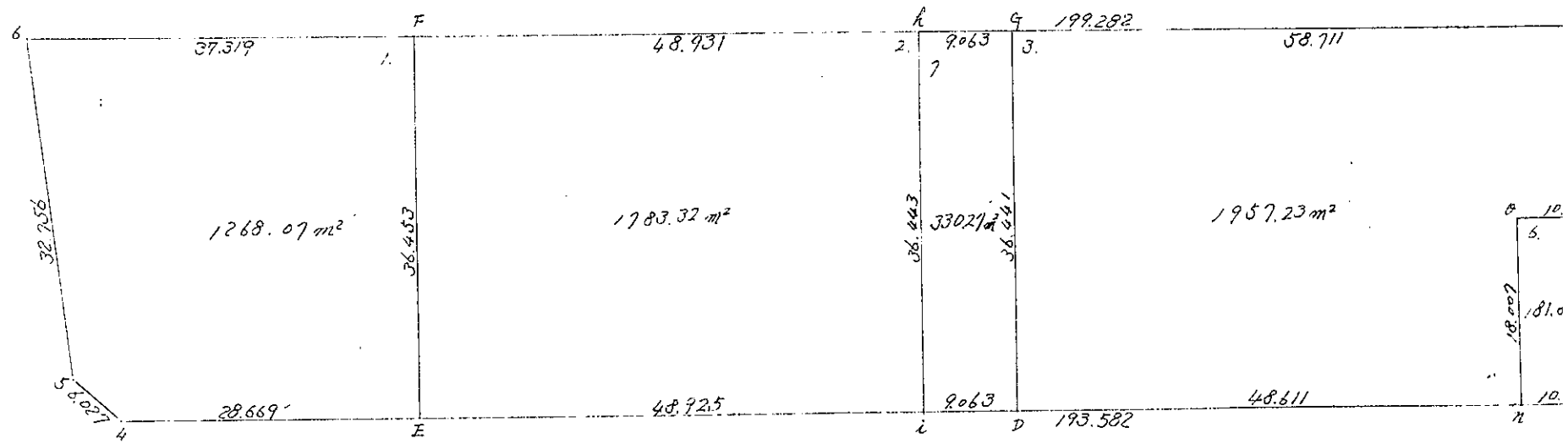
面 積 計 算 表

46

区画番号	区分	面積 (㎡)	用途	備考
1	住宅	422.156	291.816	
2	住宅	406.038	291.813	
3	住宅	406.065	274.346	
4	住宅	419.904	274.348	
5	住宅	419.904	274.348	
6	住宅	406.065	274.346	
7	住宅	406.088	259.390	
8	住宅	419.978	259.401	
(14) 261 6341㎡ / (13) 192 3373㎡ /				

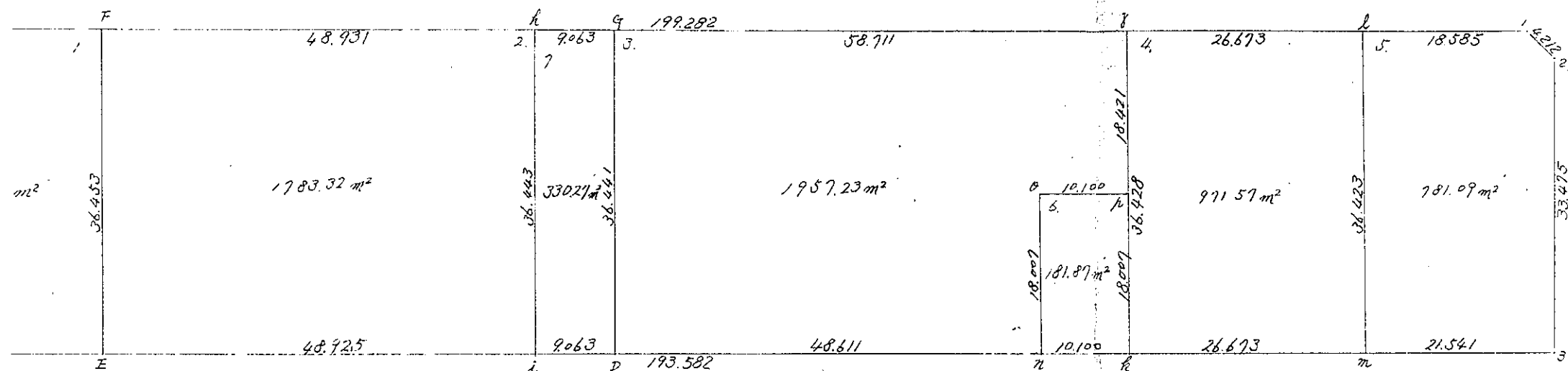
10

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



10

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



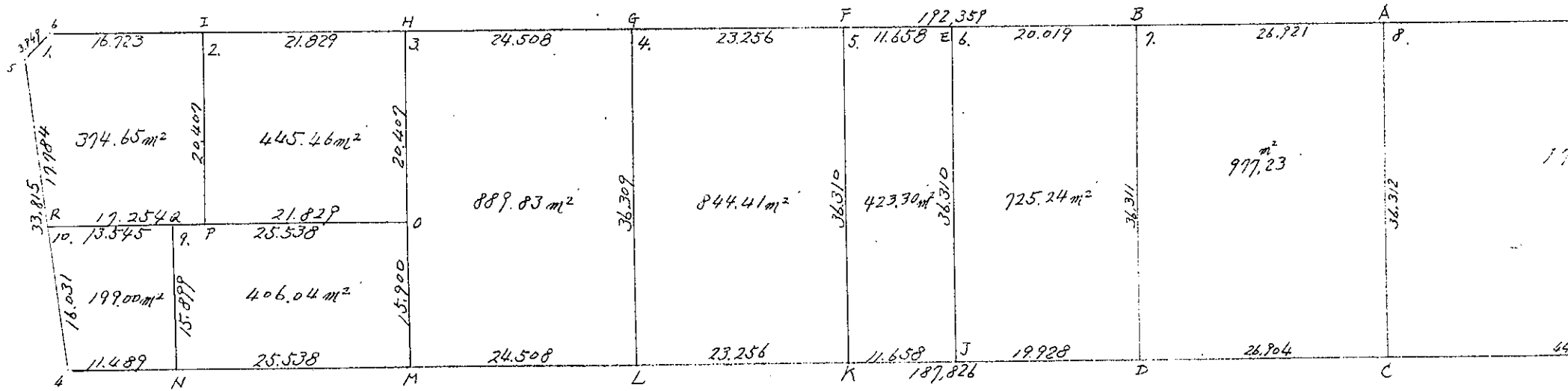
11	12	13	14	15	16
L	1 330 888		216 885		
K	1 330 854		253 328		
Q	1 321 891		253 323		
D	1 321 825		216 882	(7)	330 273 5
L	1 330 854		253 328		
i	1 300 888		216 885		
E	1 379 813		216 903	(2)	1 783 326 1
F	1 379 885		253 356		
J	1 263 180		253 289		
A	1 263 147		234 868		
Q	1 273 247		234 872		
n	1 273 214		216 864		
D	1 321 825		216 882	(3)	1 957 239 6
G	1 321 891		253 323		
n	1 273 214		216 864		
Q	1 273 247		234 872		
P	1 263 147		234 868		
R	1 263 114		216 861	(6)	181 875 6
L	1 236 507		253 274		
m	1 236 441		216 851		
R	1 263 114		216 861		
J	1 263 180		253 289	(4)	971 576 5
m	1 236 441		216 851		
L	1 236 507		253 274		
1	1 214 922		253 263		
2	1 214 911		253 318		
3	1 214 900		216 843	(5)	781 090 3

10

面 積 計 算 表

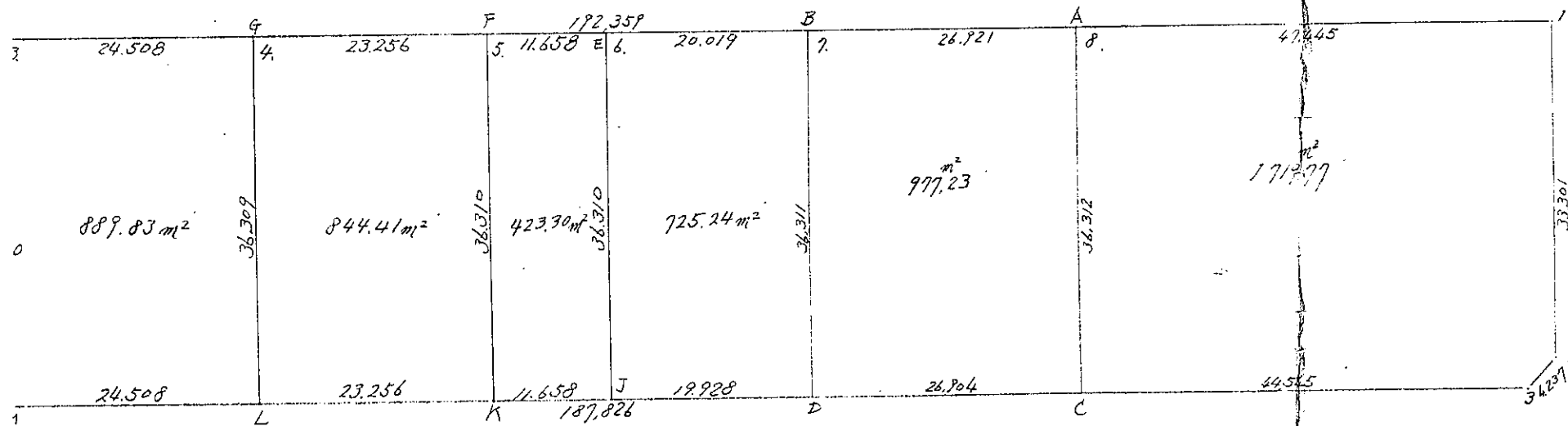
区画番号	区画名称	面積 (㎡)	用途	備考
4	1 408.482	216.913		
5	1 413.211	220.890		
6	1 417.204	253.377		
F	1 379.885	253.358		
E	1 379.813	216.903		
1 268.0726 ㎡ (1)				
E	1 379.813	216.903		
F	1 379.885	253.358		
G	1 321.891	253.323		
D	1 321.825	216.882		
2 113.5961 ㎡				
G	1 321.891	253.323		
1	1 217.922	253.263		
2	1 214.911	250.318		
3	1 214.900	216.843		
D	1 321.825	216.882		
3 891.7909 ㎡				

11



11

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



11

面積計算表

1/6

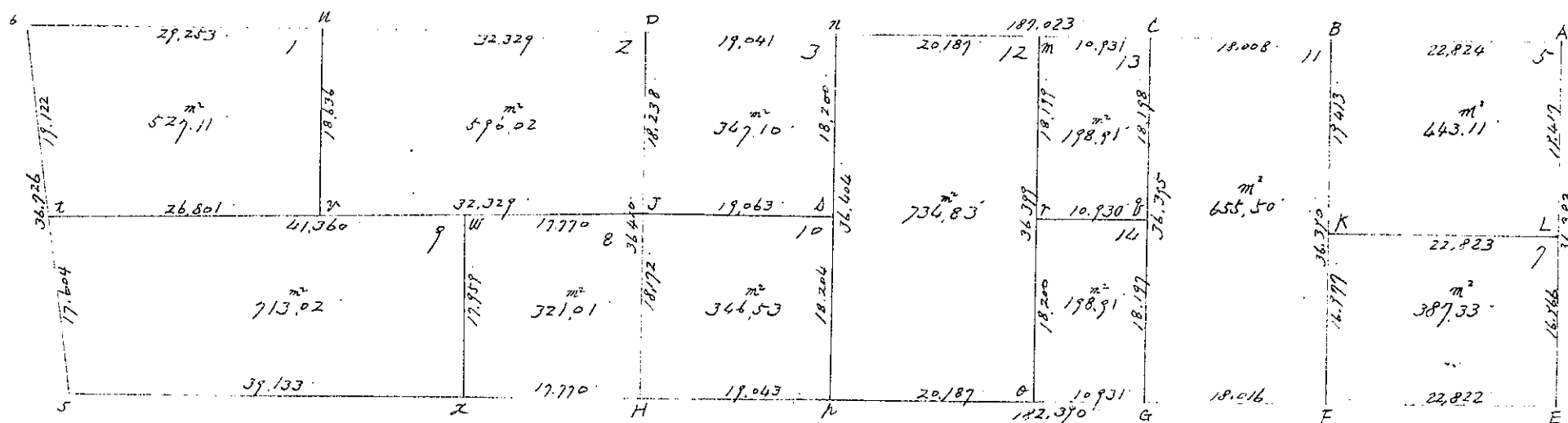
站	$X_n - Y_n = Z$	(n)	$X_n - Y_n = Z$	(1)	(2)	(3)	(4)
	(1)	(2)	(3)	(1)	(2)	(3)	(4)
1	1 214 934		200 700				
2	1 214 981		167 479				
3	1 219 961		144 467				
C	1 262 506		144 492				
A	1 262 379		200 804				
				⑧	1 719 999.9 m ²		
A	1 262 379		200 804				
C	1 262 506		144 492				
D	1 289 410		144 507				
B	1 289 300		200 818				
				①	977 234.7 m ²		
D	1 289 410		144 507				
4	1 405 987		144 571				
5	1 410 108		198 109				
6	1 407 293		200 878				
B	1 289 300		200 818				
					4 308 014.0 m ²		
B	1 289 300		200 818				
D	1 289 410		144 507				
J	1 309 338		144 518				
E	1 309 319		200 828				
				⑥	425 248.4 m ²		
E	1 309 319		200 828				
J	1 309 338		144 518				
K	1 320 996		144 524				
F	1 320 977		200 834				
				⑤	423 302.0 m ²		
F	1 320 977		200 834				
K	1 320 996		144 524				
L	1 344 252		144 537				
G	1 344 233		200 846				
				④	844 413.9 m ²		

(11)

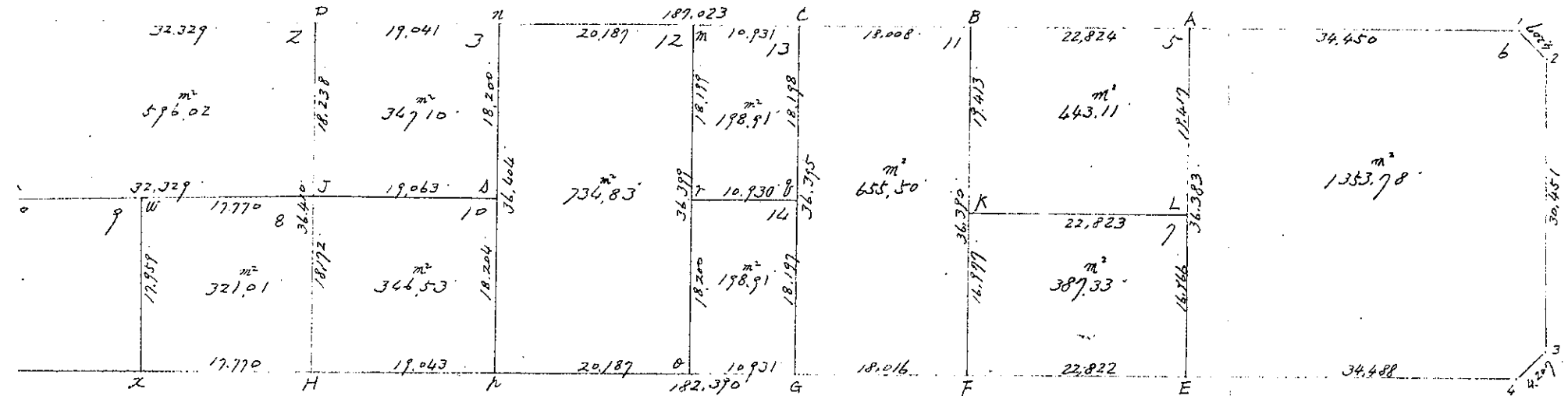
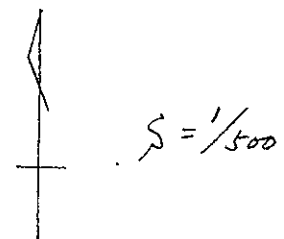
45

G	/ 344 233	200 846	(3) 889 8367 m ² /
L	/ 344 282	164 537	
M	/ 368 760	164 551	
H	/ 368 741	200 858	
H	/ 368 741	200 858	(2) 445 4645 m ² /
O	/ 368 752	180 451	
P	/ 390 581	180 462	
I	/ 390 570	200 869	
I	/ 390 570	200 869	(1) 374 6593 m ² /
P	/ 390 581	180 462	
R	/ 407 835	180 471	
S	/ 410 108	198 109	
6	/ 407 293	200 878	(9) 406.0415 m ² /
O	/ 368 752	180 451	
M	/ 368 760	164 551	
N	/ 394 298	164 565	
R	/ 394 290	180 464	(10) 199 0074 m ² /
Q	/ 394 290	180 464	
N	/ 394 298	164 565	
4	/ 405 127	164 571	
R	/ 407 835	180 471	

12



12



12

V	1 375 766	139 914		
U	1 375 740	158 550		
D	1 343 411	158 533		
J	1 343 439	140 295	(2)	596 026 4
U	1 375 740	158 550		
V	1 375 766	139 914		
T	1 402 565	139 598	(1)	529 111 5
12-6	1 404 993	158 565		
X	1 361 196	122 129		
W	1 361 208	140 086		
J	1 343 629	140 295	(8)	321 0161
H	1 343 426	122 123		
W	1 361 208	140 086		
X	1 361 196	122 129		
12-5	1 400 329	122 136	(9)	713 028 2
T	1 402 565	139 598		

K	Σn (1)	$\Sigma(n-1)n+2$ (2)	Σn (3)	$2n-1n+2$ (4)	(1)	(2)	(3)
1	217.970		158.488				
2	214.965		155.523				
3	214.966		125.072				
4	217.938		122.095				
E	252.427		122.103				
A	252.420		158.486		6	353	7818 m ²
E	252.427		122.103				
L	252.424		139.069				
K	275.247		139.085				
F	275.249		122.108		7	387	3320 m ²
A	252.420		158.486				
L	252.424		139.069				
K	275.247		139.085				
B	275.244		158.498		5	443	1183 m ²
B	275.244		158.498				
F	275.249		122.108				
G	293.265		122.112				
C	293.252		158.507		11	655	5017 m ²
C	293.252		158.507				
G	293.265		122.112				
H	343.426		122.123				
J	343.439		140.285				
D	343.411		158.533				
D	343.411		158.533				
S	343.429		140.295				
H	343.426		122.123				
S	400.329		122.136				
B	404.973		158.565				
					2	157	1568

12

圖 繪 算 表

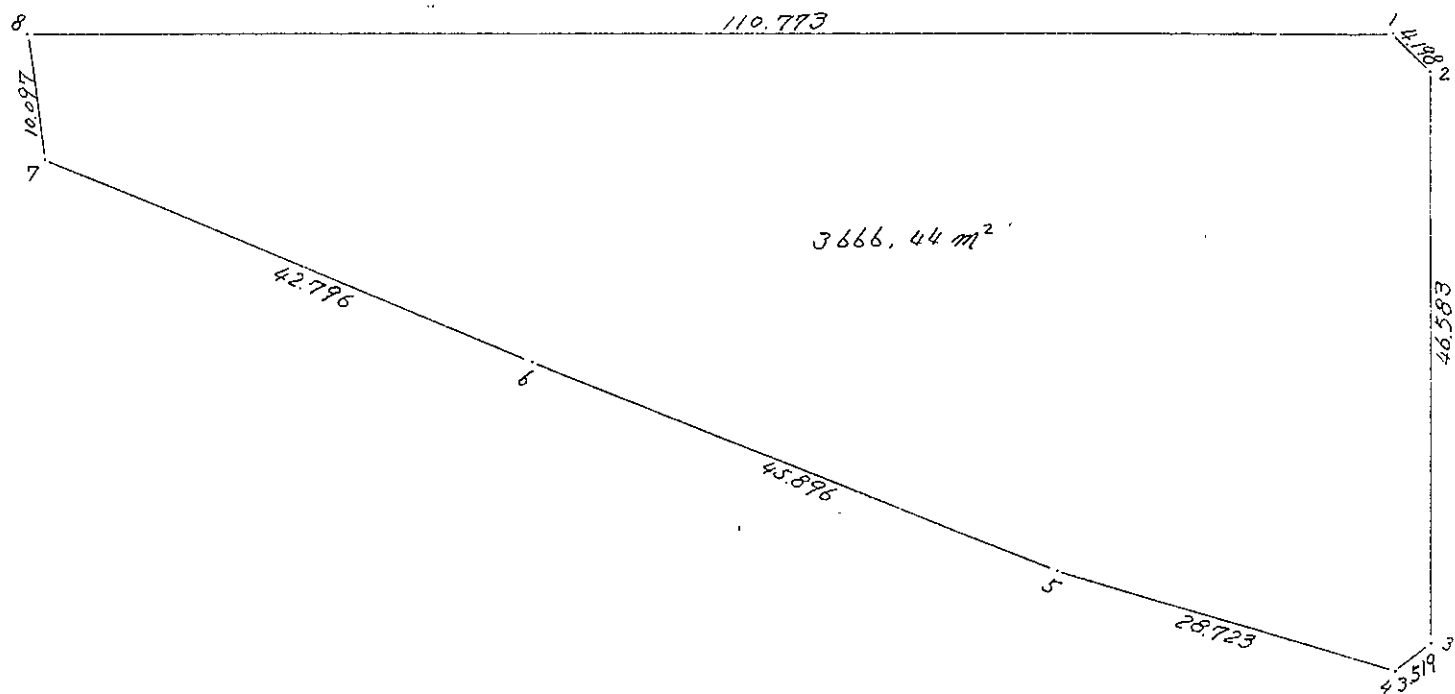
頁

(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
	X_1	$X_2 = X_1 + 2$	X_3	$X_4 = X_3 + 2$	(1)	(2)	(3)	(4)
m	1.304 183		158 513					
c	1.293 252		148 507					
B	1.293 252		140 308					
r	1.304 189		140 314	(13)	198 918.7	1		
T	1.304 189		142 314					
W	1.293 259		140 309					
G	1.293 265		122 112					
a	1.304 196		122 114	(14)	198 918.7	1		
m	1.304 183		158 513					
a	1.324 196		122 114					
r	1.324 383		122 119					
n	1.324 390		158 523	(12)	734 839	1		
s	1.324 376		140 323					
J	1.343 439		140 295					
D	1.343 411		158 523					
n	1.324 370		158 523	(3)	347.108	2		
J	1.343 439		140 295					
s	1.324 376		140 323					
r	1.324 383		122 119					
H	1.343 426		122 120	(11)	346.536	2		

13

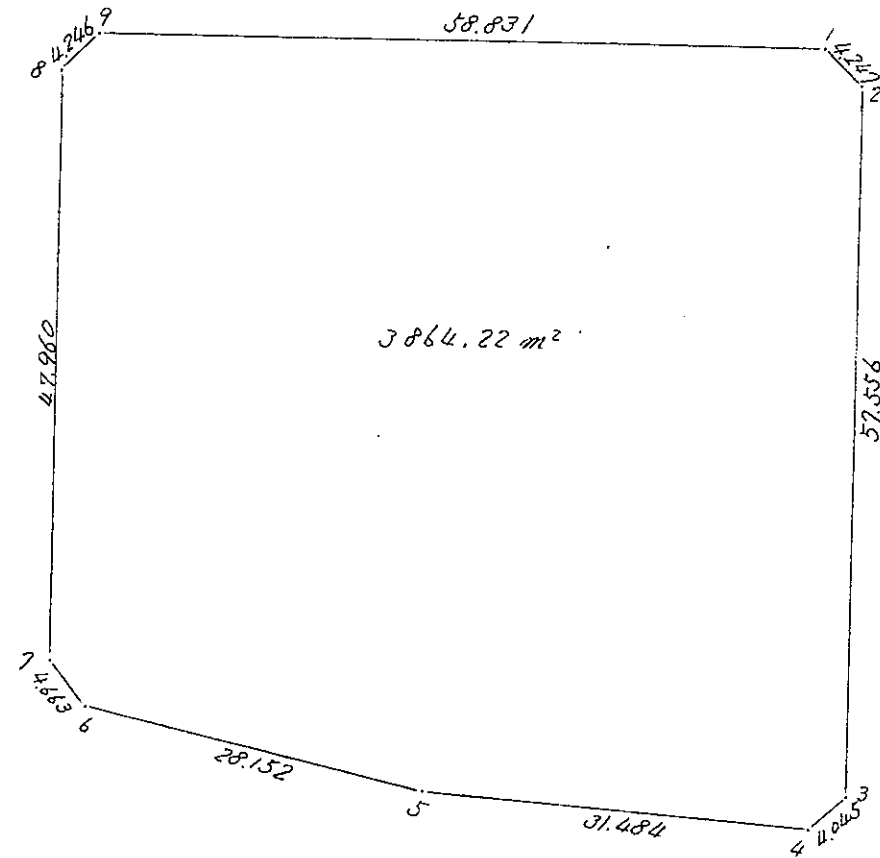


$$f = \frac{1}{500}$$



14

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



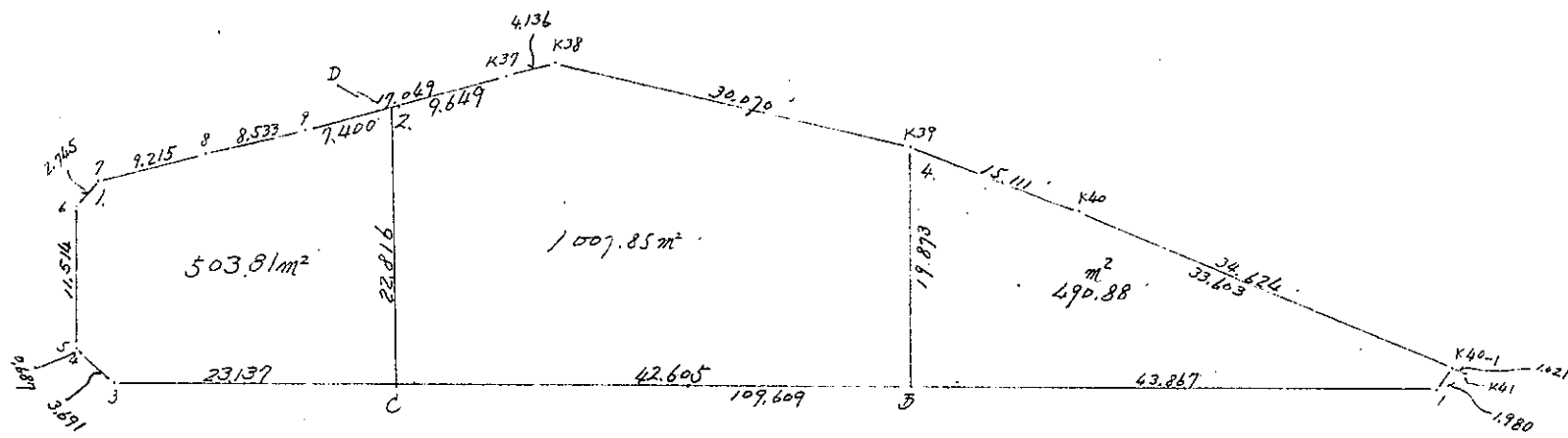
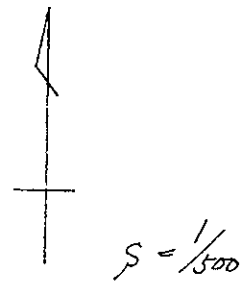
14

面積計算表

46

No.	X_n	$X_n - X_{n-1} + 2$	Y_n	$Y_n - Y_{n-1} + 2$	(1)	(2)	(3)
	(1)	(2)	(3)	(4)	+	-	
1	1 217.971		116.096				
2	1 215.008		113.053				
3	1 215.047		55.497				
4	1 218.016		52.750				
5	1 249.400		55.258				
6	1 276.861		61.456				
7	1 277.773		65.098				
8	1 277.756		113.058				
9	1 276.802		118.108				
					3 864.2283m ² /		

15



15

面積計算

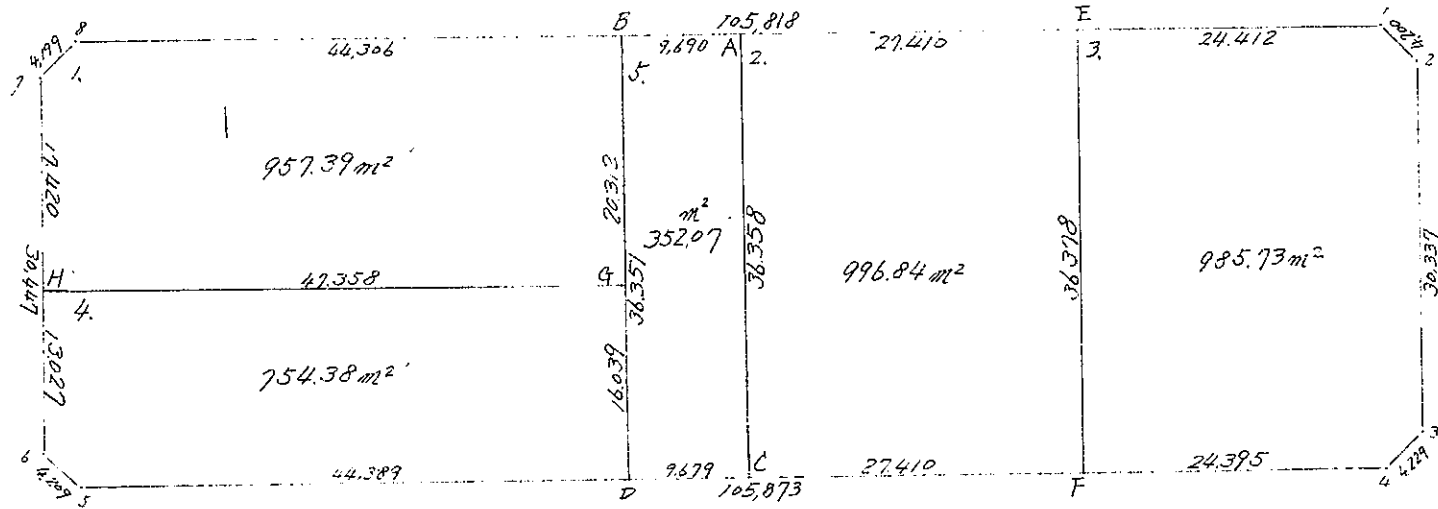
16

No	X^2	$X^2 - Y_0 + 2$	Y_0	$Y_0 - Y_0 + 2$	(1)	(2)	(3)
	(1)	(2)	(3)	(4)	+		
D	1 182 661		366 838				
C	1 182 659		344 020				
3	1 205 786		344 020				
4	1 208 639		346 587				
5	1 208 863		347 138				
6	1 208 838		358 652				
7	1 207 034		360 738				
8	1 198 103		362 929				
9	1 189 790		364 855				
					(1)	503 8186 m ²	
C	1 182 659		344 020				
D	1 182 661		366 838				
K37	1 173 265		369 424				
K38	1 169 785		370 649				
K39	1 140 060		363 898				
B	1 140 054		366 025				
					(2)	1 009 8554 m ²	
K39	1 140 060		363 898				
K40	1 125 927		352 552				
K40-1	1 094 935		345 562				
1	1 076 187		346 028				
B	1 140 054		366 025				
					(3)	490 8807 m ²	

16



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



16

No.	X ₁ - Y ₁ (1)	X ₂ - Y ₂ (2)	Y ₁ (3)	Y ₂ - Y ₁ (4)	Y ₁ (5)	Y ₂ (6)	Y ₃ (7)	Y ₄ (8)	Y ₅ (9)
1	1 299 964		338 016						
2	1 299 931		335 010						
3	1 299 990		304 673						
4	1 100 026		301 624						
C	1 151 831		301 643						
A	1 151 786		338 001						
1 982 5715 m ²									
A	1 151 786	19 645	338 001						
C	1 151 831		301 643						
D	1 161 510		301 647						
B	1 161 476		337 998						
⑤ 352 0751 m ² /									
B	1 161 476		337 998						
D	1 161 510		301 647						
5	1 205 879		301 667						
6	1 208 873		304 645						
7	1 208 826		335 092						
8	1 205 782		337 984						
1 711 7722 m ²									
B	1 161 476		337 998						
G	1 161 495		317 686						
H	1 208 853		317 672						
7	1 208 826		335 092						
8	1 205 782		337 984						
⑦ 957 3921 m ² /									
G	1 161 495		317 686						
D	1 161 510		301 647						
5	1 205 879		301 667						
6	1 208 873		304 645						
H	1 208 853		317 672						
④ 754 3817 m ² /									

16

A
C
T
I
V
E

1 151 786
1 151 831
1 124 421
1 124 376

338 001
301 643
301 631
338 009

② 996 8469 m21

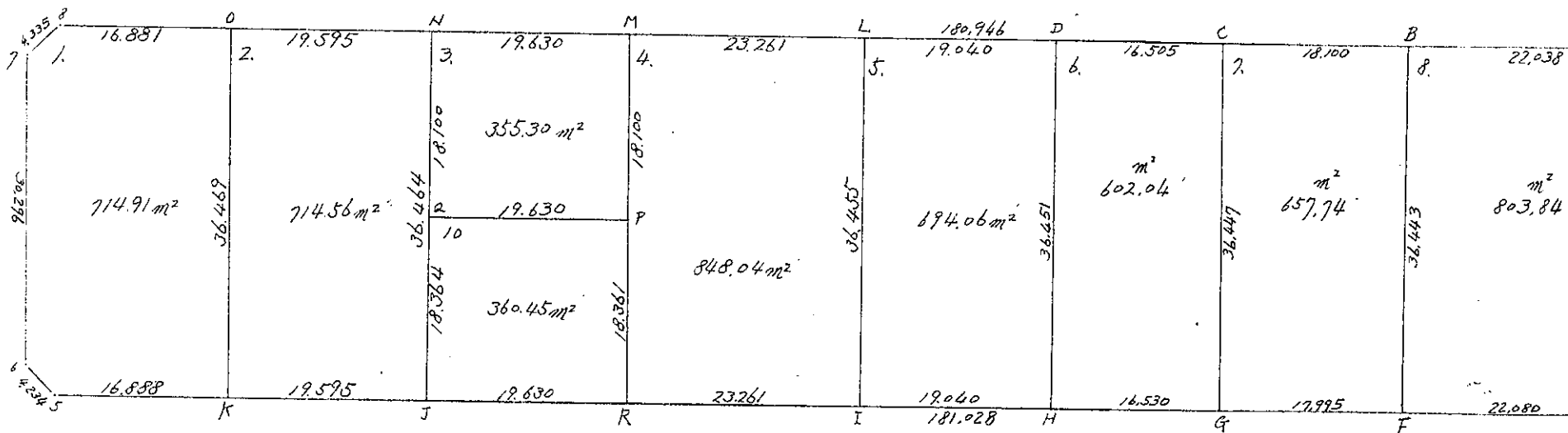
E
F
F
E
C
T
I
V
E

1 124 376
1 124 421
1 100 026
1 087 088
1 087 631
1 087 964

338 009
301 631
301 621
304 673
335 010
338 016

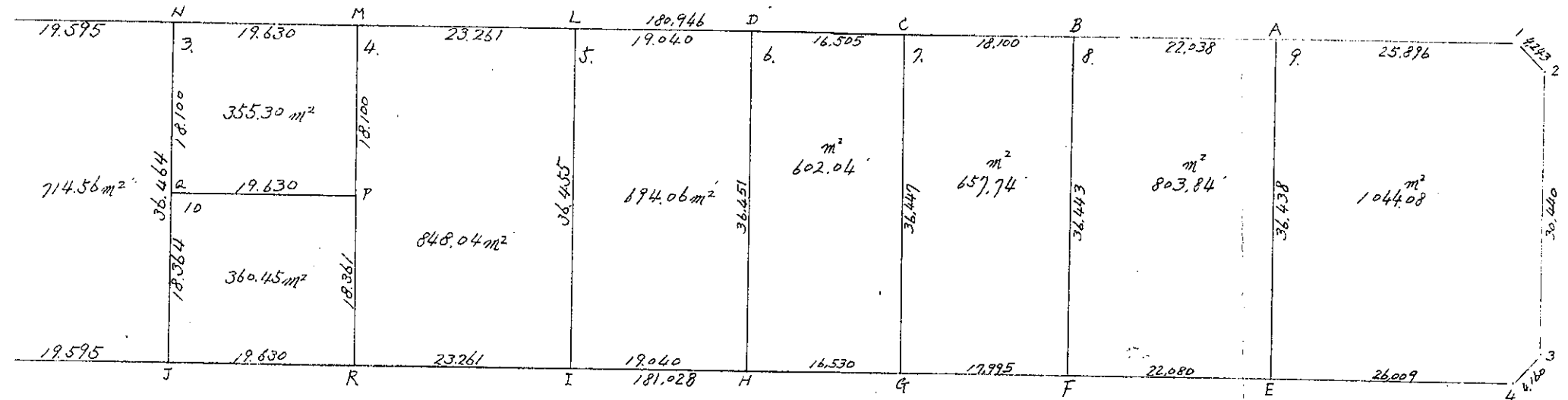
③ 985 7356 m21

17



17

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



17

面積計算表

区画番号	面積 (㎡)	面積 (㎡)	面積 (㎡)	面積 (㎡)	面積 (㎡)
(1)	(2)	(3)	(4)	(5)	(6)
1	024 924		295 596		
2	021 930		292 589		
3	021 976		262 149		
4	024 874		259 164		
E	050 883		259 172		
A	050 820		295 610		
				9	044 0818 m ²
A	050 820		295 610		
E	050 883		259 172		
F	072 963		259 179		
B	072 858		295 622		
				8	803 8417 m ²
B	072 858		295 622		
E	072 963		259 179		
G	090 958		259 185		
C	090 958		295 632		
				7	657 7415 m ²
C	090 958		295 632		
G	090 958		259 185		
H	107 488		259 190		
D	107 463		295 641		
				6	602 0464 m ²
D	107 463		295 641		
H	107 488		259 190		
5	205 912		259 222		
6	208 866		262 245		
7	208 844		292 541		
8	205 870		295 675		
					3. 687 3616 m ²

17

站	日期	雨量	站	日期	雨量
D	1.107.463	295.641			
H	1.107.488	259.190			
I	1.126.528	259.196			
L	1.126.503	295.651			
L	1.126.503	295.651			
I	1.126.528	259.196			
R	1.149.189	259.203			
P	1.149.716	277.564			
M	1.149.764	295.664			
M	1.149.764	295.664			
P	1.149.716	277.564			
Q	1.169.406	277.574			
N	1.189.394	295.674			
N	1.169.394	295.674			
J	1.169.419	259.210			
K	1.189.214	259.216			
O	1.188.989	295.685			
O	1.188.989	295.685			
K	1.189.214	259.216			
5	1.205.902	259.222			
6	1.208.866	262.245			
7	1.208.844	292.541			
8	1.205.870	295.695			
P	1.149.716	277.564			
R	1.149.789	259.203			
J	1.169.419	259.210			
Q	1.169.406	277.574			

5. 694 0653 m²/

4. 848 0423 m²/

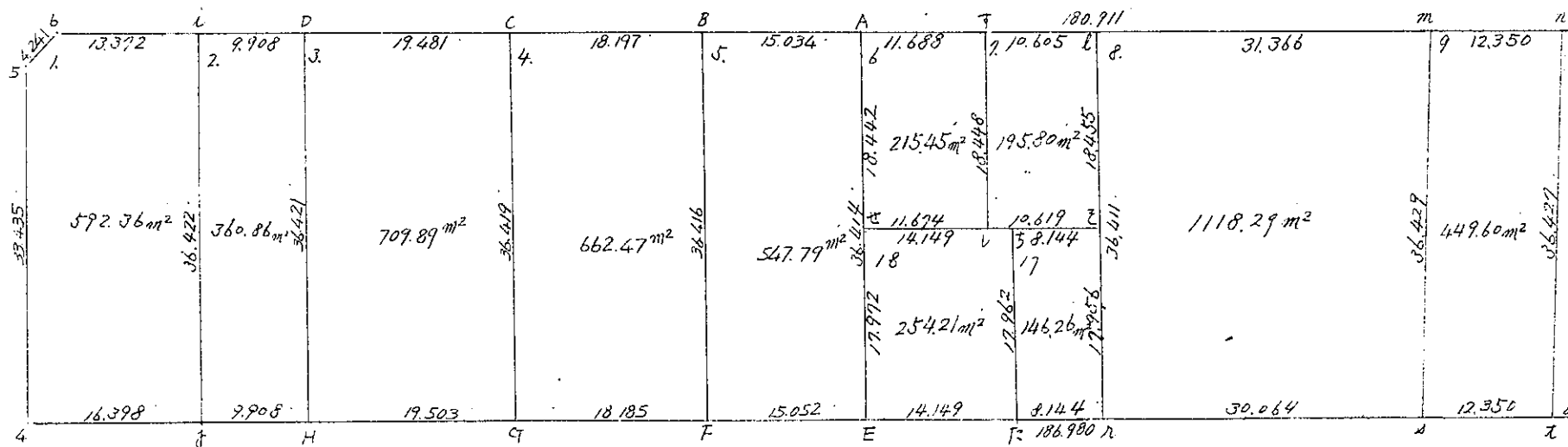
3. 355 3031 m²/

2. 714 5612 m²/

1. 714 9116 m²/

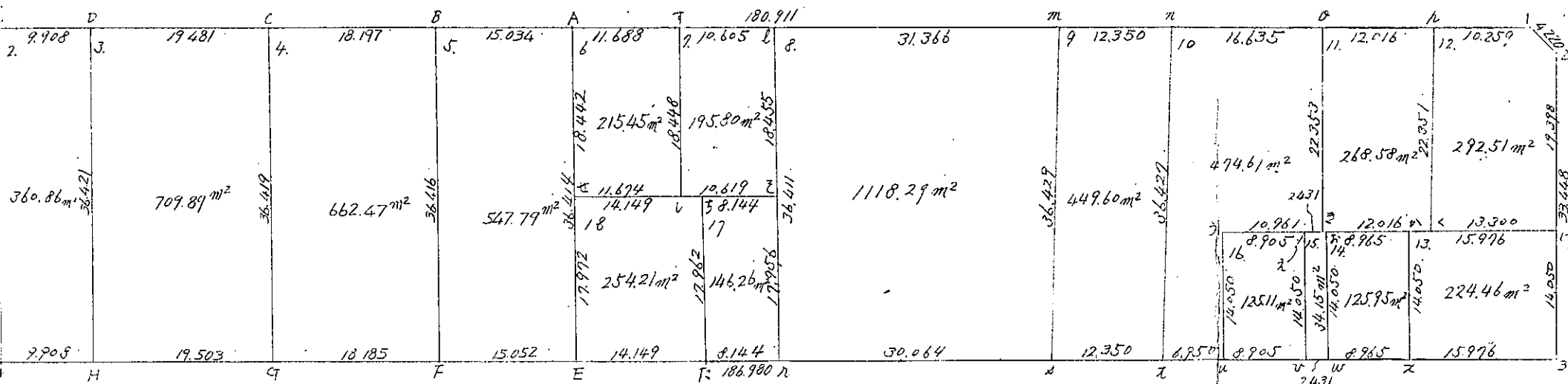
10. 360 4559 m²/

18



18

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



1	1 192 519	253 245	
2	1 192 547	216 823	
3	1 208 945	216 824	
4	1 208 898	250 259	
5	1 205 891	253 249	(1) 592 366 9 1
6			
7	1 192 547	216 823	
8	1 192 519	253 245	
9	1 182 611	253 243	
10	1 182 639	216 822	(2) 360 864 2 1
11			
12	1 118 623	253 230	
13	1 118 623	234 388	
14	1 129 899	234 389	
15	1 129 899	253 232	(3) 212 468 0 1
16			
17	1 118 623	234 388	
18	1 118 623	253 230	
19	1 107 606	253 229	
20	1 107 606	234 387	(4) 229 591 2 1
21			
22	1 115 744	234 388	
23	1 115 744	216 817	
24	1 129 899	216 818	
25	1 129 899	234 389	248 717 5 1
26			
27	1 115 744	216 817	
28	1 115 744	234 388	
29	1 107 606	234 387	
30	1 107 606	216 816	142 992 7 1

18

第 一 次 测 量

1

点 号	北 距 (m)	东 距 (m)	面 积 (m ²)
1	1 024 980	253 209	
2	1 021 965	250 257	
3	1 021 965	216 809	
E	1 129 899	216 818	
A	1 129 899	253 232	
3 925 0683 m ²			
A	1 129 899	253 232	
E	1 129 899	216 818	
F	1 144 951	216 819	
B	1 144 933	253 235	
(5) 547 7908 m ² /			
B	1 144 933	253 235	
F	1 144 951	216 819	
G	1 163 136	216 820	
C	1 163 130	253 239	
(4) 662 4707 m ² /			
C	1 163 130	253 239	
G	1 163 136	216 820	
H	1 182 639	216 822	
D	1 182 611	253 243	
(3) 709 8986 m ² /			
D	1 182 611	253 243	
H	1 182 639	216 822	
4	1 208 945	216 824	
5	1 208 898	250 259	
6	1 205 891	253 249	
953 2408 m ²			

18

m	1 876 240	253 220		
A	1 077 542	216 814		
n	1 107 606	216 816		
l	1 107 606	253 227	(8)	1 118 290 P
n	1 063 890	253 217		
L	1 065 192	216 813		
A	1 077 542	216 814	(9)	449 6043
m	1 076 240	253 220		
z	1 049 337	230 861		
n	1 049 337	216 811		
u	1 058 242	216 812		
u	1 058 242	230 862	(16)	125 1152
Jo	1 046 906	230 861		
w	1 046 906	216 811		
n	1 049 337	216 811		
z	1 049 337	230 861	(15)	34 1555
ca	1 037 941	230 860		
x	1 037 941	216 810		
w	1 046 906	216 811		
Jo	1 046 906	230 861	(14)	125 9582
x	1 037 941	216 810		
ca	1 037 941	230 860		
IT	1 021 965	230 859		
3	1 021 965	216 809	(13)	224 4628

18

< 1 035 265-
A 1 035 239-
1 1 024 980-
2 1 021 965-
17 1 021 965-

230 860-
253 211-
253 209-
250 257-
230 859-

12

292 517 9 1

3 1 047 281-
0 1 047 255-
A 1 035 239-
< 1 035 265-

230 861-
253 214-
253 211-
230 860

11

268 581 6 1

0 1 047 255-
3 1 047 281-
7 1 058 242-
U 1 058 242-
L 1 065 192-
N 1 063 890-

253 214-
230 861-
230 862-
216 812-
216 813-
253 217-

10

474 6166 1

18

A
せしす
/ 129 899
/ 129 899
/ 118 225
/ 118 211

253 232
234 790
234 781
253 229

6 215 4560 m² /

す
し
し
/ 118 211
/ 107 606
/ 107 606
/ 118 225

253 229
253 227
234 793
234 781

7 195 8020 m² /

せ
ち
た
E
/ 129 899
/ 115 750
/ 115 750
/ 129 899

234 790
234 779
216 817
216 818

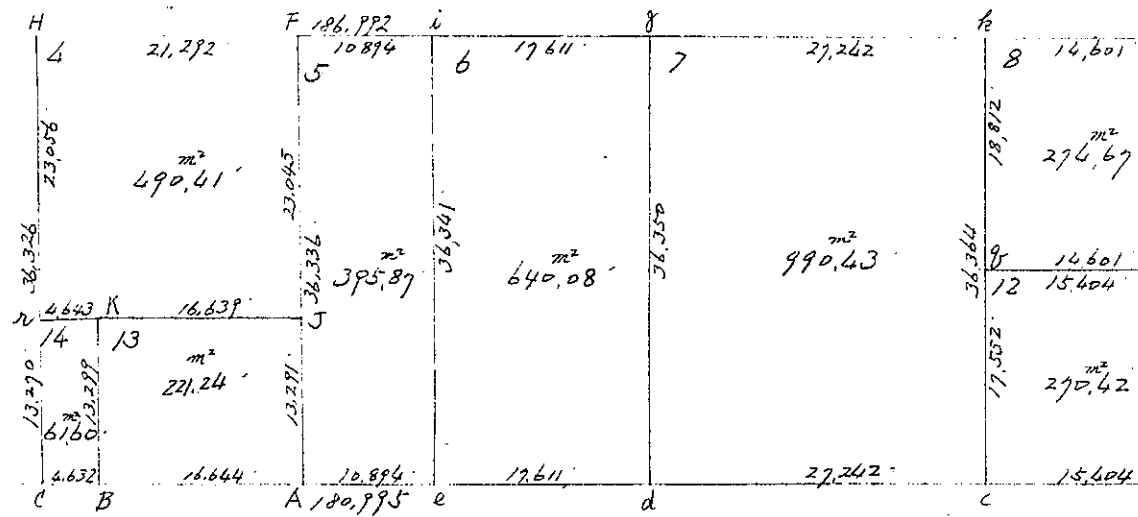
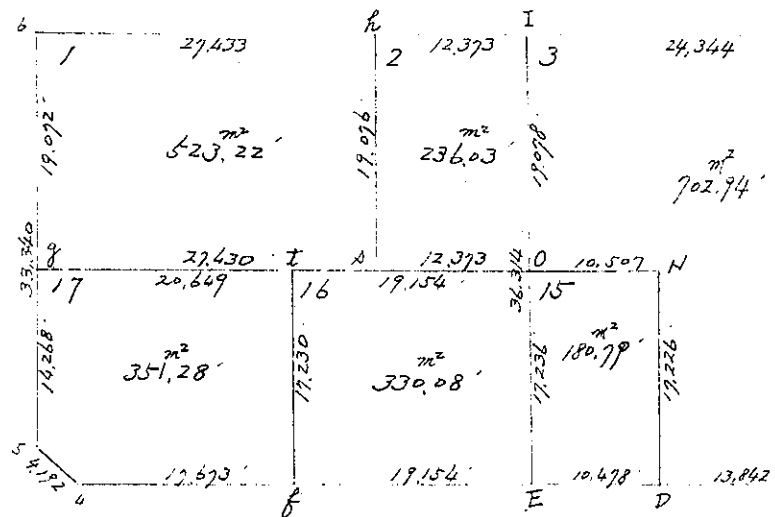
18 254 2151 m² /

そ
ち
た
L
/ 107 606
/ 115 750
/ 115 750
/ 107 606

234 793
234 779
216 817
216 816

17 146 2621 m² /

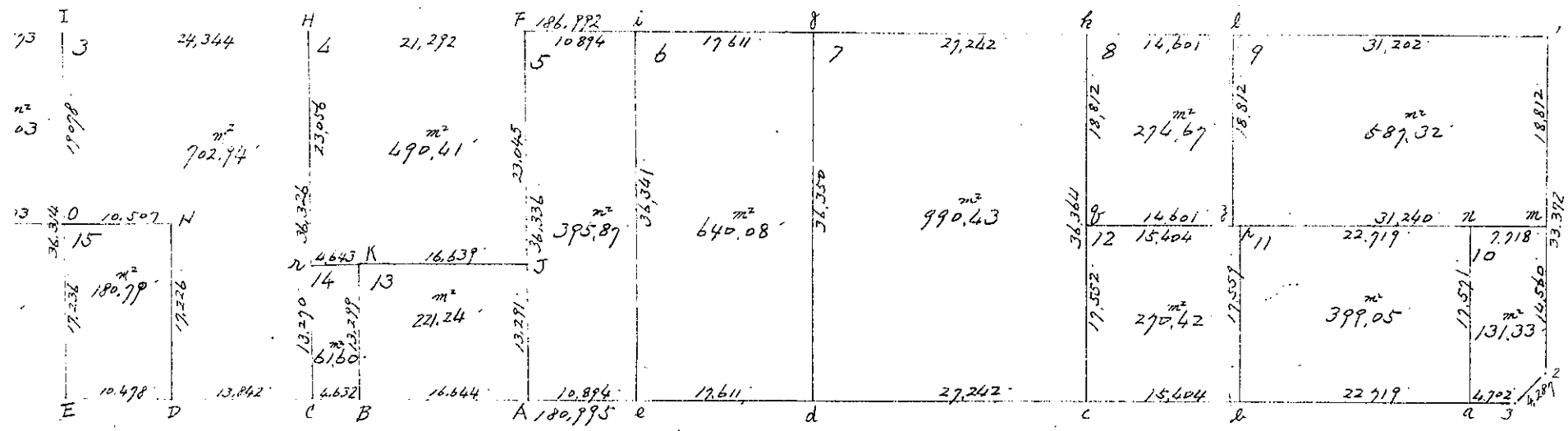
19



(19)



$$S = 1/500$$



19

	(1)	(2)	(3)	(4)
f	1.188 325	1.64 454		
t	1.188 322	1.81 684		
o	1.168 168	1.81 681		
E	1.168 171	1.64 445	(16)	330 080 9
t	1.188 322	1.81 684		
f	1.188 325	1.64 454		
4	1.205 898	1.64 460		
5	1.208 891	1.67 419		
8	1.208 891	1.81 689	(17)	351 287 0
d	1.181 541	1.81 683		
h	1.181 537	200 759		
I	1.168 164	200 759		
D	1.168 168	1.81 681	(2)	236 039 7
h	1.181 537	200 759		
d	1.181 541	1.81 683		
8	1.208 891	1.81 687		
b	1.208 890	200 759	(1)	523 228 4
u	1.146 860	177 703		
K	1.140 197	177 720		
B	1.140 219	1.64 431		
C	1.146 851	1.64 433	(16)	61 606 6
u	1.146 860	177 703		
H	1.146 820	200 759		
F	1.123 528	200 759		
J	1.123 558	177 714		
K	1.140 197	177 720	(4)	490 414 0

19

	N ₁	N ₂		
b	1.112 634	200 769		
e	1.112 681	164 418		
A	1.123 595	164 423		
F	1.123 628	200 769	(5)	395 871 7
g	1.095 023	200 769		
d	1.095 070	164 409		
e	1.112 681	164 418		
i	1.112 634	200 769	(6)	640 080 8
h	1.067 781	200 760		
c	1.067 828	164 396		
d	1.095 070	164 409		
g	1.095 023	200 769	(7)	990 637 6
l	1.053 180	200 760		
g	1.053 204	181 948		
g	1.067 805	181 948		
h	1.067 781	200 760	(8)	274 674 0
g	1.053 204	181 948		
l	1.053 180	200 760		
i	1.021 978	200 761		
m	1.021 964	181 949	(9)	587 329 4
h	1.052 401	181 948		
b	1.052 424	164 389		
c	1.067 828	164 396		
g	1.067 805	181 948	(12)	270 425 0

1950年11月1日

太平興國紅

19

面 積 計 算 表

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	1 021 928		200 761				
2	1 021 954		167 389				
3	1 025 493		164 376				
A	1 123 575		164 423				
F	1 123 528		200 759				
				3 689 2143			
J	1 123 558		177 714				
A	1 123 575		164 423				
B	1 140 219		164 431				
K	1 140 197		177 730				
				(13) 221 2489			
F	1 123 528		200 759				
J	1 123 558		177 714				
K	1 140 197		177 730				
B	1 140 219		164 431				
C	1 144 851		164 433				
H	1 144 820		200 759				
				552 0148			
H	1 144 820		200 759				
M	1 144 836		181 647				
O	1 169 168		181 681				
I	1 169 164		200 759				
				464 7342			
M	1 144 836		181 647				
C	1 144 851		164 433				
D	1 158 493		164 440				
N	1 158 661		181 666				
				(3) 238 2131			
N	1 158 661		181 666				
D	1 158 493		164 440				
E	1 169 171		164 445				
O	1 169 168		181 681				
				(15) 180 7964			

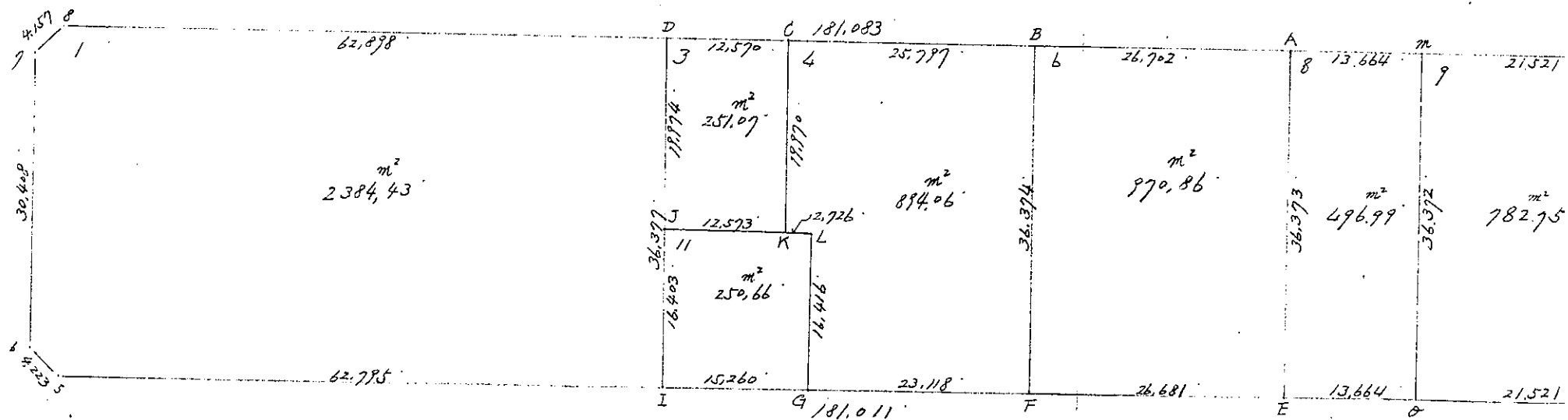
19

面 積 計 算 表

16

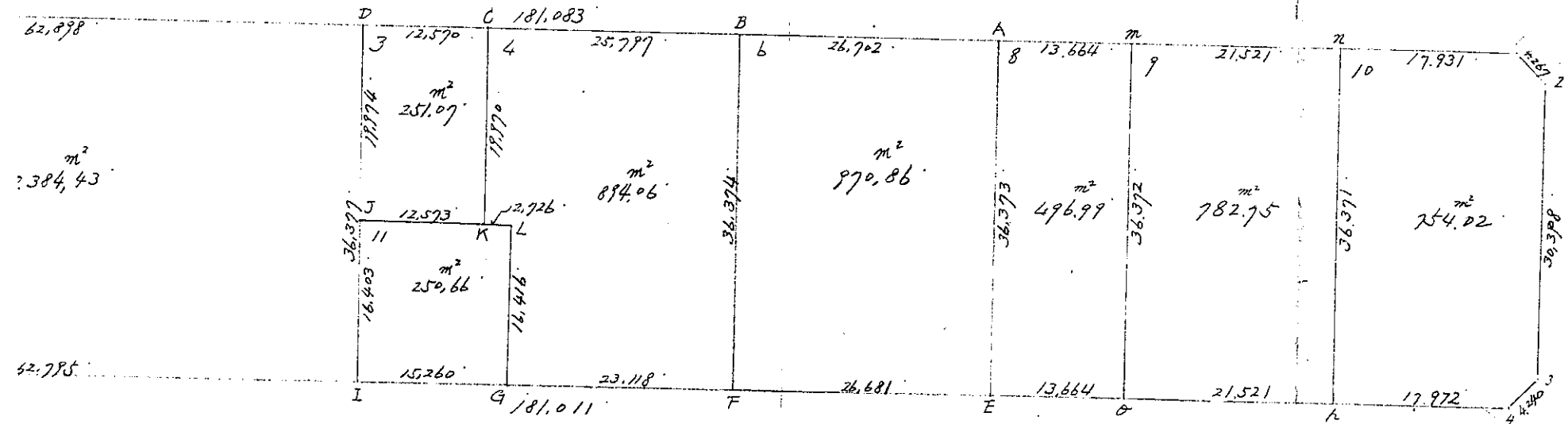
区	区画番号	区画面積 (㎡)	区画容積 (㎡)	区画容積率 (%)	区画容積率 (%)	区画容積率 (%)	区画容積率 (%)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
I	1 189 164		200 759				
E	1 189 171		164 445				
4	1 205 998		164 463				
5	1 208 971		189 419				
6	1 208 970		200 759				
				1 440 6285			

20



20

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



20

五、六、七、八、九

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
x_i	$x_i - \bar{x}$	y_i	$y_i - \bar{y}$	$(x_i - \bar{x})^2$	$(y_i - \bar{y})^2$	$(x_i - \bar{x})(y_i - \bar{y})$	$\frac{1}{x_i}$
1	1.025 013	158 366					
2	1.021 969	155 376					
3	1.021 999	124 978					
4	1.025 013	121 996					
E	1.078 190	122 017					
A	1.078 129	158 390					
							2 033 7748 m ²
A	1.078 129	158 390					
E	1.078 190	122 017					
F	1.104 851	122 028					
B	1.104 831	158 402					
							6 970 8636 m ² /
B	1.104 831	158 402					
F	1.104 851	122 028					
G	1.129 969	122 037					
L	1.129 916	138 453					
K	1.130 442	138 444					
C	1.130 628	158 414					
							4 894 0699 m ² /
G	1.129 969	122 037					
L	1.129 916	138 453					
K	1.130 442	138 444					
J	1.143 215	138 446					
I	1.143 239	122 043					
							11 250 6696 m ² /
C	1.130 628	158 414					
K	1.130 442	138 444					
J	1.143 215	138 446					
D	1.143 192	158 420					
							3 251 0980 m ² /

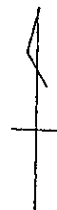
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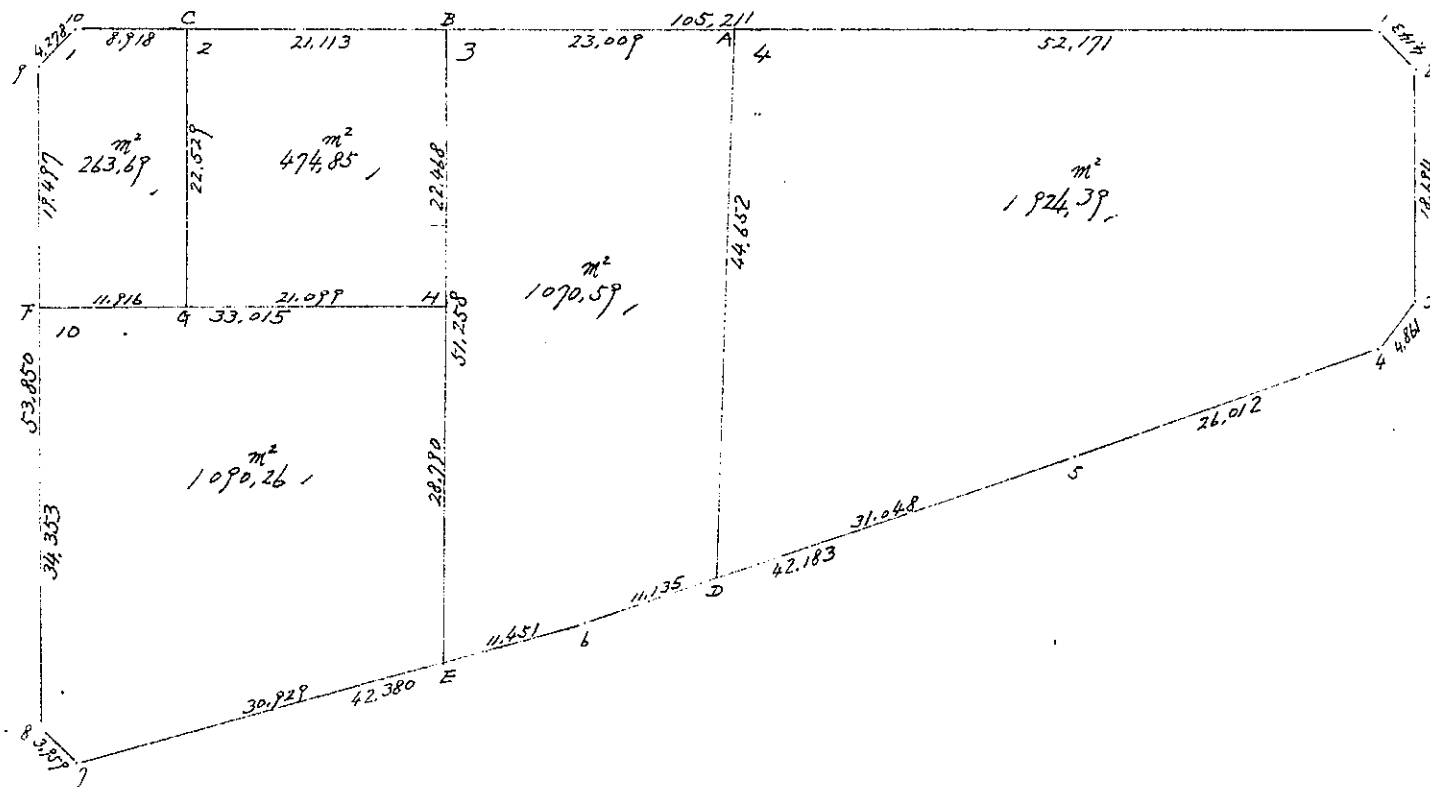
20

m	1.064 465	1.58 384		
e	1.064 506	1.22 012		
E	1.078 170	1.22 017		
A	1.078 129	1.58 390	(8)	496 984 0 - 1
π	1.042 944	1.58 374		
k	1.042 985	1.22 003		
e	1.064 506	1.22 012		
π	1.064 465	1.58 384	(9)	782 751.4 - 1
k	1.042 985	1.22 003		
π	1.042 944	1.58 374		
1	1.025 013	1.58 366		
2	1.021 969	1.58 376		
3	1.021 999	1.24 978		
4	1.025 013	1.21 986	(10)	754 025 3 - 1

(21)



$$S = 1/500$$



21

面積計算表

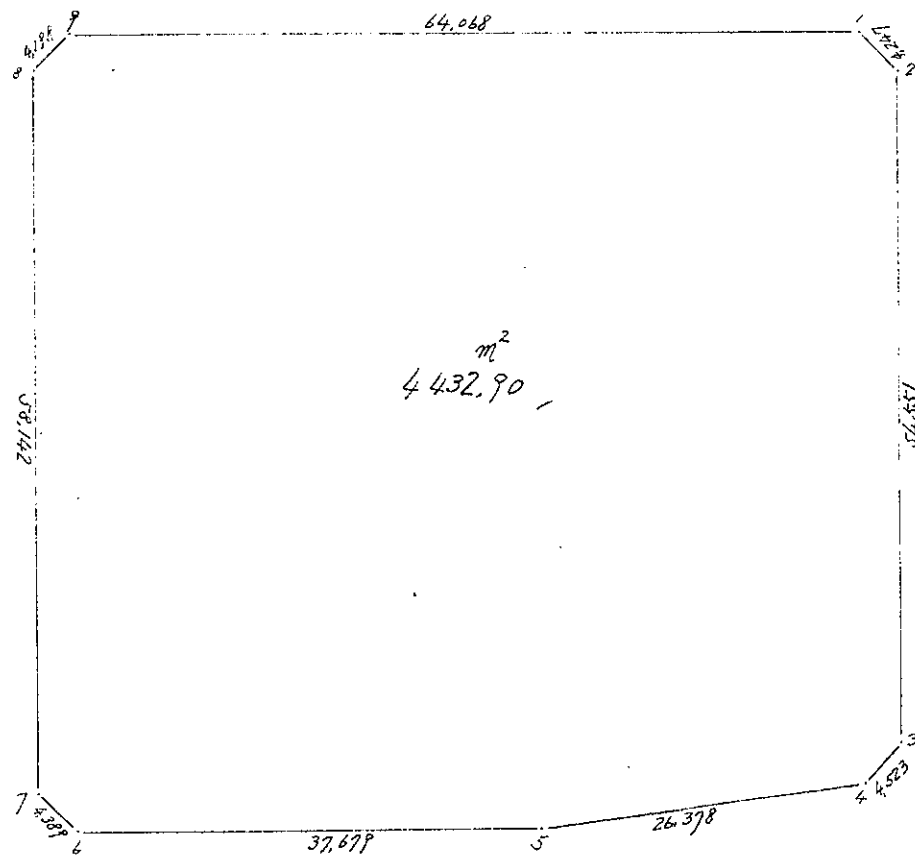
46

点	X_n (1)	$X_n - X_{n-1} + 2$ (2)	X_n (3)	$X_n - X_{n-1} + 2$ (4)	(5)	(6)	(7)	(8)
I	1.133.127		112.852					
10	1.130.142		116.017					
C	1.121.224		116.013					
G	1.121.240		93.484					
H	1.133.136		93.455					
					(1)	263	697.6	1
C	1.121.224		116.013					
B	1.100.111		116.003					
H	1.100.141		93.535					
G	1.121.240		93.484					
					(2)	474	8528	1
B	1.100.111		116.003					
A	1.077.102		115.893					
D	1.078.599		71.366					
6	1.089.126		67.737					
E	1.100.180		64.745					
					(3)	1.070	5989	1
A	1.077.102		115.893					
1	1.024.931		115.969					
2	1.022.011		113.030					
3	1.022.023		94.336					
4	1.024.787		90.337					
5	1.049.246		81.423					
D	1.078.599		71.366					
					(4)	1.924	3921	1
H	1.100.141		93.535					
E	1.100.180		64.745					
7	1.130.034		66.663					
8	1.133.152		68.102					
I	1.133.136		93.455					
					(5)	1.094	2666	1

22

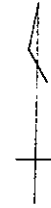


$$S = \frac{1}{500}$$

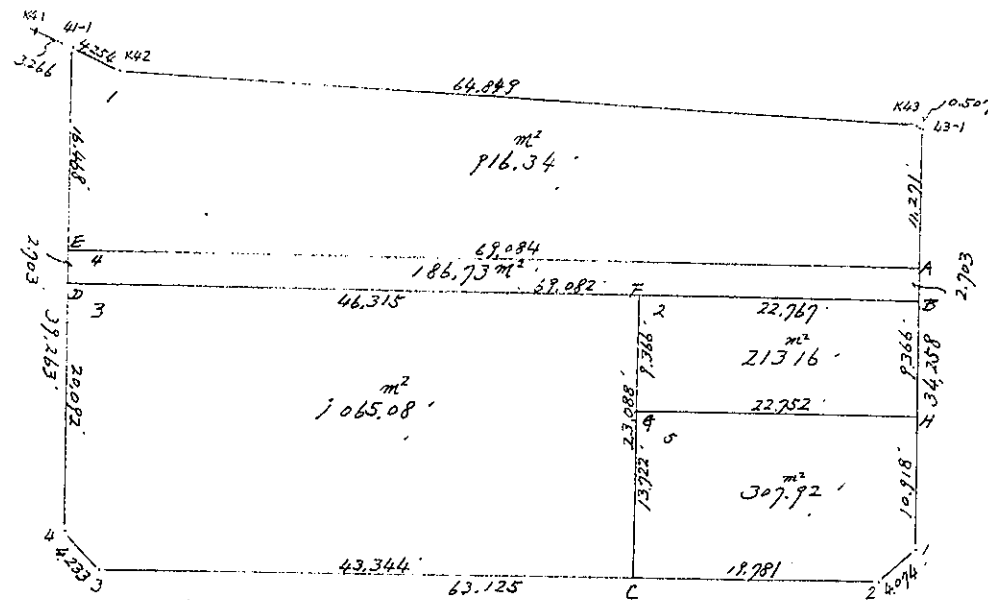


No.	X (m)	Y (m)	X (m)	Y (m)	(2)	(3)
1	1 142.067	216.007				
2	1 139.103	112.966				
3	1 138.143	58.415				
4	1 142.142	55.029				
5	1 168.274	51.436				
6	1 205.751	51.809				
7	1 209.093	54.874				
8	1 209.050	113.016				
9	1 206.135	116.037				
4 432 9014 m ² /						

23



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



23

四 續 計 算 表

第

記	1	2	3	4	5	6	7	8	9	10
F	1 244 710		324 676							
B	1 021 943		324 682							
H	1 021 956		315 316							
G	1 244 708		315 310							
					2	213 1654	/			
G	1 046 708		315 310							
H	1 021 956		315 316							
I	1 021 970		304 398							
Z	1 024 924		301 593							
C	1 044 703		301 588							
					5	307 9276	/			

23

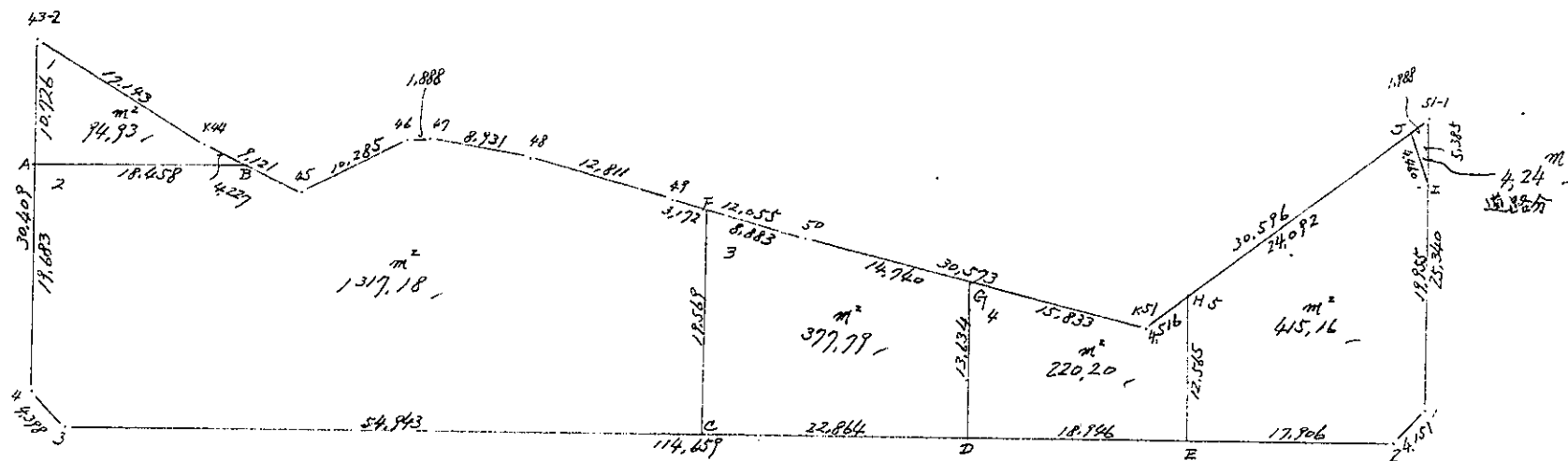
面積計算表

No	X_n	$X_n - X_n + 2$	Y_n	$Y_n - Y_n + 2$			
	(1)	(2)	(3)	(4)	(1) × (4)	(2) × (3)	(3) × (4)
K41-1	1 091 011		343 836				
K42	1 087 127		342 103				
K43	1 022 356		338 921				
K43-1	1 021 824		338 656				
A	1 021 939		327 385				
E	1 091 023		327 367				
					① 916 3412 m ² /		
B	1 021 863		324 682				
23-1	1 021 970		304 398				
23-2	1 024 924		301 582				
C	1 044 905		301 588				
F	1 044 910		324 676				
					521 0881 m ²		
F	1 044 910		324 676				
C	1 044 905		301 588				
23-3	1 088 048		301 527				
23-4	1 091 040		304 573				
D	1 091 025		324 664				
					③ 1 065 0867 m ² /		
A	1 021 939		327 385				
B	1 021 863		324 682				
D	1 091 025		324 664				
E	1 091 023		327 367				
					④ 186 7312 m ² /		

24



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



24

面積計算表

区

No	X_n	$X_n - X_{n+2}$	Y_n	$Y_n - Y_{n+2}$	(1) $\times$ (1)		(2) $\times$ (3)	
	(1)	(2)	(3)	(4)	+	-	+	-
B	997.483		324.240					
A	915.941		324.241					
K43-2	915.917		334.967					
K44	901.309		325.995					
					(1) 94.9379 m^2 /			
F	957.804		321.140					
C	957.807		301.571					
24-3	912.750		301.578					
24-4	915.985		304.558					
A	915.941		324.241					
B	997.483		324.240					
K45	923.052		322.121					
K46	923.880		326.774					
K47	922.001		326.961					
K48	923.205		325.415					
K49	949.868		321.961					
					(2) 1.317 1886 m^2 /			
G	934.941		315.202					
D	934.943		301.568					
C	957.807		301.571					
F	957.804		321.140					
K50	949.245		329.761					
					(3) 377 791.9 m^2 /			
H	915.995		314.130					
E	915.997		301.565					
D	934.943		301.568					
G	934.941		315.202					
K51	919.599		311.379					
					(4) 220.2042 m^2 /			

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面積計算表

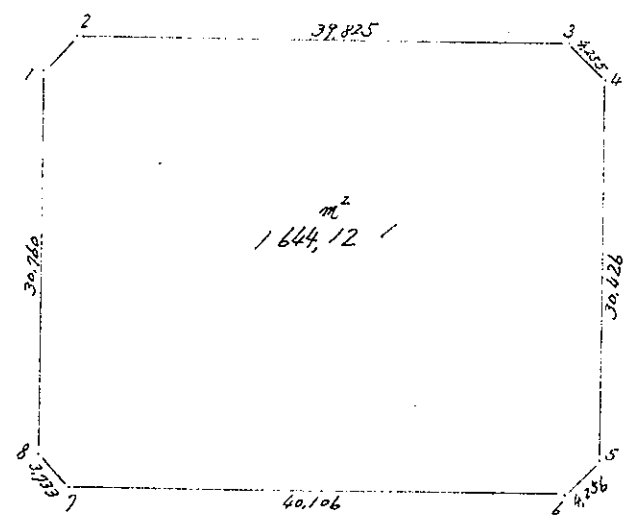
㎡

No.	Y ₀ (1)	Y ₁ ... Y _n (2)	Y _n (3)	Y ₀ - Y _n + 2 (4)	(1) × (4) (5)	(2) × (3) (6)
1	895.346		304.877			
2	898.091		301.663			
E	815.797		301.585			
H	815.795		314.136			
J	896.890		328.806			
I	895.320		324.632			
					(5)	415.1602㎡
K51-1	895.313		330.017			
I	898.320		324.632			
J	896.890		328.806			
					(6)	4.2418㎡ 道路へ

公園



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



公

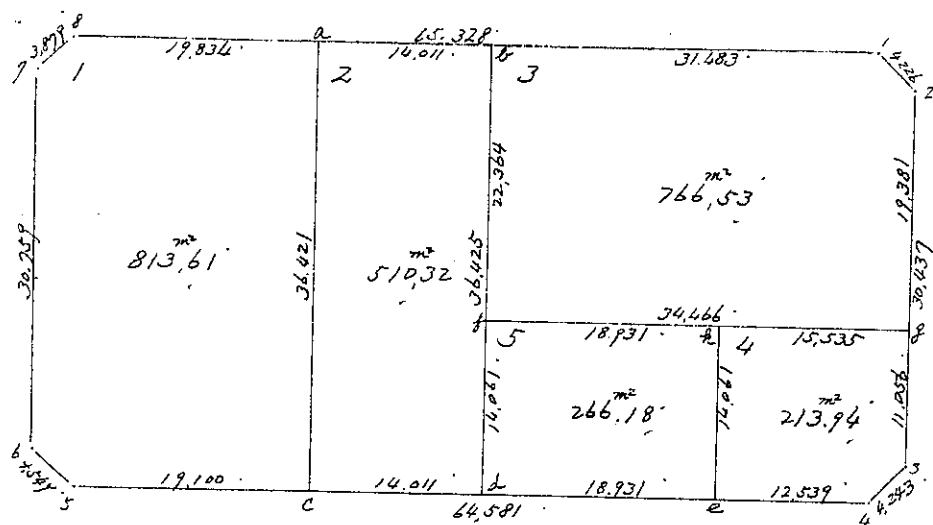
通 橋 測 算

表

(1)	X^2 (2)	$X_1 \dots X_n + 2$ (3)	ΣX (4)	ΣX^2 (5)	(6)	(7)	(8)	(9)
1	940.899		292.728					
2	938.152		295.575					
3	898.327		295.576					
4	895.336		292.576					
5	895.334		262.150					
6	898.319		259.177					
7	938.125		259.159					
8	940.884		261.968					
1.664.1275 m ²								

25

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



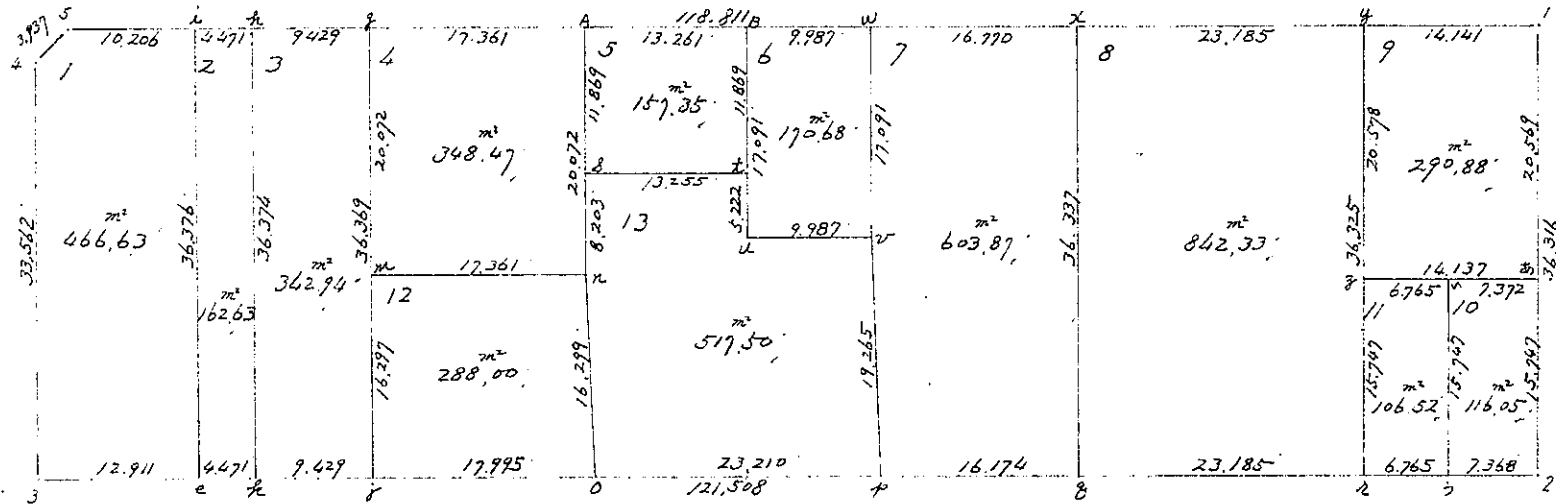
25

面積計算表

面	(1)	(2)	(3)	(4)	(5)	(6)
a	993 343		295 598			
c	993 366		259 127			
5	1 012 466		259 185			
6	1 015 892		262 083			
7	1 015 826		292 842			
8	1 013 199		295 599	(1)	813 619 6	/
b	979 352		295 596			
d	979 355		259 171			
c	993 366		259 177			
a	993 363		295 598	(2)	510 322 6	/
g	944 888		273 217			
f	979 354		273 232			
h	979 352		295 596			
i	947 868		295 594			
z	944 888		292 598	(3)	766 530 7	/
h	960 423		273 224			
e	960 424		259 163			
d	979 355		259 171			
f	979 354		273 232	(5)	266 188 7	/
e	960 424		259 163			
h	960 423		273 224			
g	944 888		273 217			
3	944 888		262 161			
4	947 885		259 157	(4)	213 944 3	/

26

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



26

面 積 算 出

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	871.757	253.149							
C	871.782	216.790							
J	1015.964	216.808							
L	1015.973	250.370							
S	1013.224	253.189				1.603.529	1		
B	958.496	253.137							
D	958.549	216.785							
C	871.782	216.790							
A	871.757	253.149				681.783	4		
D	958.549	216.785							
B	958.496	253.137							
1	894.413	253.075							
2	894.456	216.759				2.328.575	5		

26

面積計算表

区	1	2	3	4	5	6	7	8	9
区	1	2	3	4	5	6	7	8	9
1	998.682		216.801						
2	998.647		253.435						
3	989.118		253.166						
4	989.183		216.797	(3)	342.947	1	1		
5	1.003.053		216.803						
6	1.003.018		253.179						
7	998.547		253.175						
8	998.582		216.801	(2)	162.632	7	1		
9	1.003.018		253.179						
10	1.003.053		216.803						
11	1.015.964		216.808						
12	1.015.972		200.370						
13	1.013.224		253.189	(1)	466.634	9	1		
14	971.776		233.077						
15	989.137		233.094						
16	989.118		253.166						
17	971.757		253.149	(4)	348.470	3	1		
18	971.158		216.790						
19	989.183		216.797						
20	989.137		233.094						
21	971.776		233.077	(12)	288.006	3	1		
22	958.513		241.268						
23	971.768		241.280						
24	971.757		253.149						
25	958.496		253.137	(5)	157.359	3	1		

I	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
v	948.534		234.036						
u	958.521		236.046						
B	958.496		233.127						
w	948.509		253.127	(6)		170.688.0	/		
u	958.521		236.046						
v	948.534		236.036						
B	947.948		216.780						
a	971.158		216.780						
n	971.776		233.077						
s	971.768		341.280						
t	958.513		241.268	(13)		517.502.8	/		
x	931.739		253.111						
y	931.774		216.774						
B	947.948		216.780						
w	948.534		236.036						
u	948.509		253.127	(7)		603.870.8	/		
y	908.554		253.089						
n	908.589		216.764						
y	931.774		216.774						
x	931.709		253.111	(8)		842.734.7	/		
B	894.437		232.526						
J	908.574		232.516						
y	908.554		233.089						
l	894.413		253.075	(9)		290.808.9	/		

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面 積 算 表

No.	X ₁ X ₂ + 1	Y ₁ Y ₂ + 1	X ₁ - Y ₁ + 1	(1)	(2)	(3)	(4)
11	901.809	232.509					
7	901.824	216.762					
12	908.589	216.764					
子	908.574	232.511	(11)	106.5284	/		
3	901.824	216.762					
11	901.809	232.509					
あ	894.437	232.506					
2	894.458	216.759	(10)	116.2584	/		