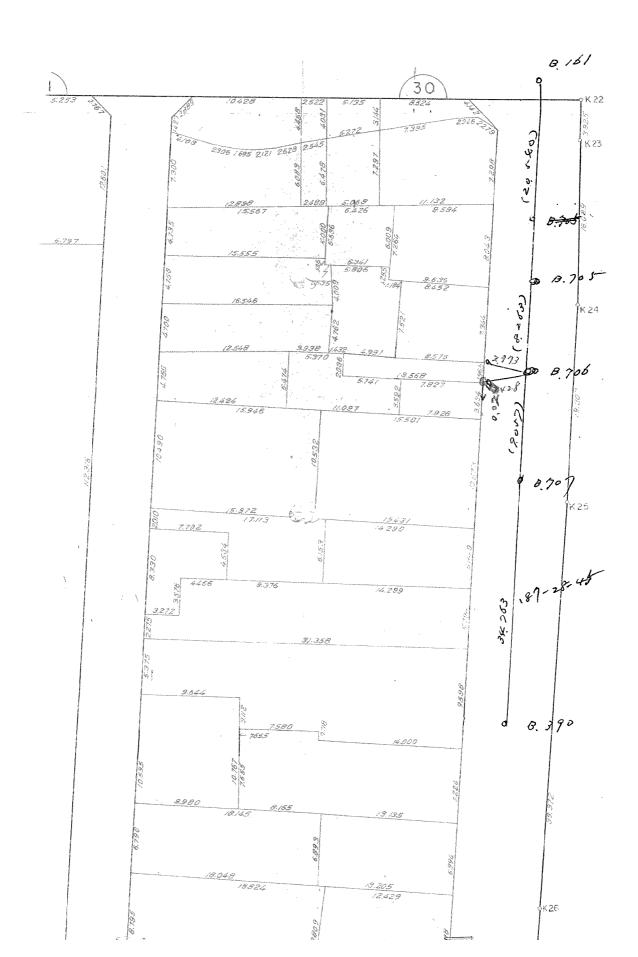


. =/		32, 205 1	交	28	你我和	39,37.
山科町	5-4	52,37	(54,56)	54. 565	17 12	
	56	83,40 (	-0,-1)80,60	80.616	Po. 39	
	5-9-1	68,93	69.54	69,543	<i>*</i>	
,====	計	204,70	(204.70)		72.85	



·	X		Y.	onenominimonimonescoscoscoscoscoscoscoscoscoscoscoscoscos	営扱題(DMY)	* II & (28)
また。 そこ 変		( Xn+; - Xn)	i.	(Ya4t — Ya )	(DM Y2-+/Y2-+/Yn)	$(\mathcal{D}MY) \times (\triangle X)$
I	149917",030- 🏑		36953 <sup>7</sup> .529- <sub>~</sub>			
I	149919.120-	2.090-	369217.989-	31.540	31.540	65.918600-
20.	1500217.842-/	102.722-	369337.677-	11.688-	51.392	5279.089024-
Ш	1500 48". 537- 🏒	26.695-	369357.916-	2.239-	37.465	1000.128175-
Ϋ́	150045".321-	3.216	369677.571-/	31.655-	3.571	11.484336
<u>N</u> I	1499177.030-	128.291	36953.529-	14.042	14.042-	1801.462222-
<u></u>	7%	AVV	77.			
	70.		77:			
§	772		772			
	272:		79:			A
<u></u>	77.		772			
<u> </u>	27/2		772			LUADO L
	<i>7</i> 2		70.	AMANA		
<u></u>	77.	Active Control of the	77.			
		2000 P	771.			A LANGE AND THE PARTY OF THE PA
	770		77.			A LINE AND
, sprakovo si i i no o i i i o o			Control of the state of the sta	<u> </u>	∑28= .	8 35.  3685-
		77.° × 0.3 €	25=214		8 =	40 67. 5568 42
	4067.556842	1230.4			\	
Stellerbestellertellerentry	y / / ( 5 3C	**************************************			F3 131 701 1.	快式会社 山上

中庭测量株式会社

Á	街廊点.	坐標 及	计算 的 的	計 维 第	<b></b>		/s [E]	游番号(	No. <b>30</b>	
J.	方位角(A)	距纜(S)	Cos A (1) S Cos A (	Sin A 2) S Sin A		Signey Statement and Statement	(3) 複 粹 距	(4) 後経駐	(1)×(4)	(2)×(3)
A SOURCE HEAD				- 10		, ,				
<u>3</u> 2		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			-)50 023.3VZ/	-36 1965 166.	<u></u>		·	
2/		***************************************	- W., p76 +	3/029	0273281			+ 3/02/	<b>-</b>	
22			- 1 ,6,25 -		028.823					+
١ج			+ 3 poo -		026.8631					
32			7 481 +	0.160	023.352	1765 166	T / less/	0.164		
						7. 7 4 4 4		5		
		*								
Total Company										
The state of the s									, , ,	
	<u></u>		<u> </u>	<u> </u>	<u>}                                    </u>					
-			77					18 10	93,862 96	93.862.968 64 –
1				4			Water the second of	i i i i i i i i i i i i i i i i i i i	46,93147	
				4				m×0.3025	= 判	

1	街 廓 点	华 標 及	街 鄭 航 村	打开车车	ANI		街	郑 春 号 (	No. 30	
30%	方位角(A)	PERE(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	J-3 7-3	y	(3) 複 錠 距	(4) 複 経 距	(1)×(4)	(2)×(3)
I					717 030g	-36 P53 (~29/	(			
			- 2 2 2 -	+ / PH	717.1624	pr/1003/	-0.182	+ 1.776	<del>-</del>	<b>-</b>
V-0			1.856	2216	219 018/	DV3.7671	- 2./20	+ / 778		+
I			7 Z F88	7 020	DV7.0300	/pv3v29/		- 5 218		
		2000 (100 mm) (100 mm							4,99682h	0,996324
		\$ 1		7			\$ 7		1,998612	
									7	
I		9 9			719-1201	J21 P894				4
6			Z /20/	وربن ج	P2Z.1011/	P22.3281	_ 2.78/	_ 0 03 p	+	7
5			ٔ عردر فی ا		7.8.322/					<b>+</b>
			- 01,28	T Z PAL	719-1201	P21-7072		-2 276		
		***************************************			4	42	25+		8.9922.36	8,992236
	3-5		To see the second				···   <u> </u>  \$		4,4961.18	
2016/16/16 Ondisabout	H. H	檢点公	的標計算 	and the second s	doos arms brokentinnentiid artiitiiditeeniin artiin paradoonaalisee					
		* * *						价的 被		
					4		PROGRAM S S SECONO CONTROL DE SECONO C	m × 0.3025		

中庭测量株式会社

	面	積	十言	算	書	. IX	5-		ブ ロ ッ ク	3 <sub>0</sub>	71 12 72 72 71 11	<b>(P)</b>	1) V-1	<sub>開</sub> 197 .		
地			)	(	2)	1	(3)	(.	1)	(	5)	(6)	( <b>3</b> ) ×	( <u>6</u> )	(2)	(ĝ)
番	<i>       </i> 	X					$-Xn_{\pm 1}$	7				$y_{n-1} - y_{n-1}$	+	in in	+	
	I	-919	120	- 910	120	) ↑ 3	186	-921	989	(- 920 - /	000) 989-	2.729		6336954	z4.888480	
角	:												0446292			3625/352
切		- 918:				4		:				•	14889204		2364330	
			•				•	! !			•		15335496	6336954	27252810	3625/352
	:	,			r		1		ı		3	1	8998542			8998542
i.		ı			ı	!	1		ı			1		4499271		-
	:			:		1	•	:	1		1	ı	. services	<del>and and another the section of the </del>	t al del del tripane remonge	
		,			1		•	:	ı		1		!			LLV M CARCOLLER AND
		1		,	,	:	1	:	1		1		:			
				1 1	1		,	: : :	•			,	:			
					. **							7				,
								•		٠						
				!			,	***				•		1 T		
						•	<u>'</u>					·	· ·	•		
												·	· •			
								:								
							·									

\$3-4	<b>新原源</b>	44 標 及	街 鄭 面 積	計算額	AH		ŧ	原番号 (	No. <b>30</b>	ف
1	方位角(A)	距離(S)	Cos A (1) S Cos A (	Sin A 2) S Sin A	J-19-1	· \$	(3) 複 線 距	(4) 複経距	(1)×(4)	(2)×(3)
Ш				, , , , , , , , , , , , , , , , , , ,	-150 068V371	-36 1335-316,	j ,			
≥\$			- 600	Z. P8\$	-048.2341	/738.70/	1 0 303	- z. past		
24			+ 2 686 7	3.236	045.5481	1735665	حفرجه دل المر	-2734	***************************************	+
亚			- 489 -		048.537	/P35 P16.	# 2 P8P	+ 025/		
							25=		8,998 2/8	3 3,9902/8
					6		و کا پا		4,499109.	/ , ,
		\$ 50 mm					***			7, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,
N					045.324	767 V76		· · · · · · · · · · · · · · · · · · ·		, , , , , , , , , , , , , , , , , , ,
30			+ / 788	0.2/8	043.333,	/P67 XX	7+ 1 588	+0.218	+	4
29			- 2.1907	·	065.123	1765 181	1 1 786	+ 2.208	-	+
$\overline{N}$					045.32/4					+
			x : : : : : : : : : : : : : : : : : : :	7			<u> </u>			6 6,000/86
		7					, <u>S</u> a		2,00007	8//
		検 点 4	坐標計算							
1				- 1				135 15ti FFC		
Contract to the contract to			<b>y</b>				Pro-	y		45
				, y	9			<u>m × 0.3025</u>		

No.	<b></b> 斯原点坐標	及街廊面	哲計 第 第	山科	90-2	街	防養等(	No. 30	)
Á	方位角(A) 距離(S	Cos A (1) S Cos A	Sin A (2) S Sin A		25)	(3) 複 錠 距	(4) 複 経 距	(1)×(4)	(2)×(3)
1	7			P17.162	-36 /75 vv				
		0.670							
いる		4 448				T 5 928			4
V2]		270				7 10:546			
\ \-\-\		7 0 171				10.719 T 10 83 P			<b>†</b>
4]-1		+ 0 625				10043			+
49		7 404				T 7.984			7
هي		+ 1418	+ 0.155	7/90/8	3/ PU 2747	75101	4583		
_/		7 1.856	+ 2 2/6	717.162	7/ 72/ 100	St. 816	- 22/6		
					- · · · · · · · · · · · · · · · · · · ·			- 1 9 1	
200-2-10-2-10-2-10-2-10-2-10-2-10-2-10-		坐標計算	<u> </u>		7		Σ	7	20
							e de si fi	mobble let	0 11/56/2/10
					<b>b</b> <sub>2</sub>		m M	65782X	
				4		TO	this quitors	And the second s	

	面	積	計	算		\$	II. K	سي		ブ ロ : ッ	30	······································		(		指導音	:		備 : 197		•	
地	1.	( <u>î</u>	)	:	$(\widehat{2})$		(3)	1	(,	1)	!	(3)		:	(6)		(2)	X	( <u>5</u> )	2)	94	6
番	J.J.	Х		X –	(定数)	Xt	1-1-2	$Xn_{-1}$	Ŋ	Ž.	. Y	页) —	三数)	Yn	-1 $ Yn$ .	i.	+		***************************************		ı	
	,	-917	162	(-91	0.000	<i>)</i> ≥	<i>/</i> ·.	166	- 95-1	ورسي <u>/</u>	(- <i>9</i>	11.	000) 433	· ,	12.619	9	13447	478		9037	7278	
															10.159			- -	5-790024	7976	8468	
															2.905				6482532			35716975
																			1500276			60059460
1 3															3.803							48197935
															3.906							48809376
1															6.064			:	ŧ			71985744
															3.687							38502093
								1							2369 2794	2				2/36	3642	a managaran na n
																			13772832	19/50%	9388	20327/583
				5											r						g <sup>st</sup>	111762195
		•			ı	·	t	i		,		3 1			•		X 5	<u>/</u> =	5588/097	1/		
							ı			,		1			ŧ			!		***************************************		
																			1			
																3						
	. :														ı							
	b Filtrande de suma.	1				·····	1	:		1	<del></del>				<del>)</del>	····	······································	***************************************				

<del>-</del>	<b>封 萨 点</b>	坐標 及	街廊面	计計算算	山科	8 <i>7-</i> Z	街	郑善号(	No. <b>30</b>	) <u>, </u>
333	方位角(A)	erze(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	X	eminimum en	(3) 複雜距	(4) 複 経 距	(1)×(4)	(2)×(3)
				The second secon			The state of the s		en et en	
2					917812	-36 1 74/-/28				
ۍ			- 10/66	+ 2.5/6						3
Çυ							7 _4 .456	1   1   1		
<b>√</b> 2 2			+ 2 260				7 8 636			
			7 440	0 291	P//300	1 741,120	7 6 668	3 2/		
						*				\$ 1
om ground territor transform								- 1 1 7		
- Pomor or a composition of the										
amarana ana manifa na		A,								
-		7							75	
					7	8				
		檢点 鱼	医標計 剱							
		***		>		2		15 Mi 種 00 種	21,30,678	321,351698 31/
								m × 0.3025		

	面	積	計	算	書	IX	\$	:	ブ ロ ッニ ター	30				81) (1) (2) (3) (4) (4)		<sub>Ий</sub> 197 .	•	
地		Ű	)	1	(2)	1 (	3)	(4	1)	1	<b>(5)</b>		(i)	(3)	×	( <u>5</u> )	<u>(2)</u>	6)
番	i ĀĀ	_ Σ	-	X —	(定数)	Xn <sub>-1</sub>	$-Xn_{+1}$	J	<i>r</i>	Y —	(定数)	Yn_1	$-Yn_{\pm 1}$	+			+	-
	z	- 917	852	(-910 - 7	? 000) ? 852	- 4	.277	-941	128	(-93 - 11	10,000) 1.128	تر –	2.762	47594	456		2/687224	
14	: : <i>3</i>	- 918	018										2.289			36023996	78353202	
科	•														>	37804403	-	33240670
N	حلى	- 922	293	- 12	295	- 4	. 183	-941	374	- /,	1.374	+ 2	2.289	47577	442		,	28143255
12				•			4		1		1		ı	95171	898	73828399	40040426	6/383925
=	:	:			1		i				4 - 2			2/343		and the second s		21343499
				:			1						1	* ;	<del>∠</del> =	10671749		
					•		1	: :	ı				1				***************************************	
		:			,	1	ı				1		ı					
					ı		ı		ı		1	1	h		!	:		
	***************************************	1				•		i	ı				•			***		÷ Andrews
							1			હ			,					
			•		1		•		ı							:		
		:					•	· ·			•		•					
				• !	•		•		•		'		•	*				amen manistrativa
	:	•		:	1		•	!	•	V Volume to 19	ı		,					
		•			,		•	. '	•		\$		ı					Ann trimedratora
!			·				<u> </u>		·		1							

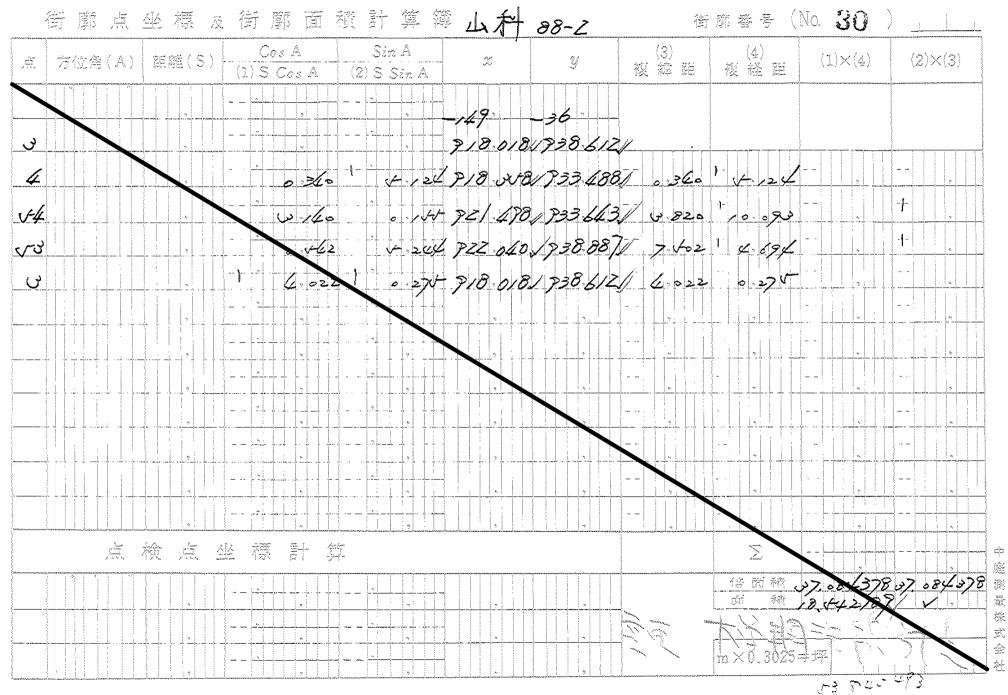
Z.	街 摩 点	坐 標 及	H F T	東計算算	44	90-1	( <del>1)</del>	郑春号(	No. 30	)&
	方位角(A)	IF#E(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	J.	ÿ	(3) 複 緯 距	(4) 複経距	(1)×(4)	⟨2⟩×⟨3⟩
***************************************			7	N						
49					-149 P20,43,	-36 V DVV 702				
4]-/			- 1 634			11950 av 8		ہے ہے۔ ب		
<u>~/-,</u>		¥ , , , ,	0 625	7 2 2 20	P2Z-490	J747.830	7 w 478	+ 8.808		
V-/			- 2/7/			V/J46/VZ			( .               i	
<u>VZ-/</u>			7 0 0			2/7/14 033.				
<u>~2</u>			7 0 270							
<b>√</b> -7		5	6071			WP41-816	1 ! !!!!		3	***************************************
48			0.677			JPSA 276.				
49				776	: }20.43,	M/PAS POZ	7257	1 0 7/L		
		7 7 1		> 7		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		***************************************				**************************************				
		検点。	经標計算	ī.	hammidania anadasa dan sada sada sada sada sada s	andran I and and and an income any				
		\$ 20	7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	2	72			佐田都	163 408 bg 26,799 04	o 163 690 80 1
		\$						m×0.3025	= #}	**************************************

	面	積	計		— 算			E K	<u></u>		ジ ロ ッ	30	2	证	<u>!</u>		)	精算者			備 197	• • •		3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
地	¥-:	( <u>ĵ</u>	)		(2)	)	ancount /	(3)		(	Ĺ.	•	<b>(</b> 5	)	:	(6)			(87	×	(5)	(2)	>	( <u>(</u>
番	Jist	X	ζ.	Х	[-(5	定数)	Xn	1-1-	$Xn_{\pm 1}$	7	7	Y	I - (i)	定数)	Yn	1-1-	$Yn_{\pm 1}$	:	+			+	:	
	49 -	- 920	43%	(– 5 7 –	0	000) 437	·	، ایمی	823	: !- 953	902	<i>(</i> ; ≥	940. JŠ.	902	) _	4.6	638	- 8	0 95/	346		2028	806	
1										:											20709422			
1										i											6239048			-
1 '										-946														
																					1500.776	1227	9460	•
1 💉	1									-941										:	7978818			
										-941								:	•		9237689			111598394
	48 -	-927	694	é :-	<b>7</b> ,	694	. –	7.	940	-954	696	<b>.</b> –	14.	696	t	12.4	191	- 11	6686	240				
										-										:	44620225			
		F			1			,			,				1	,		15	4517	637			:	154517637
		. •			1	.s		,								4			. X:	<u>/</u> =	77.258818		,	,
							· ·	,					*			t		: 1.						
K-AK-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-K-Zennes-		•						,			ı		1			ı		ŧ						
										:	<i>t</i>					1								

街 廓 点 坐 標 及	街廊面	核計算器	4种。	8 P-1	街	郡 番 号 (	No. <b>30</b>	
点 方位角(A) 距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	A.	3	(3) 複 終 距	(4) 複経距	(1)×(4)	(2)×(3)
								Andrew Selection of the
J2 , , , , , , , , , , , , , , , , , , ,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		722.300	-36 1941-419.				
<i>∪</i> ⊌	10 260	+ 2.502	922 060	1 738.887	To 260	حری ج	+	***
<u>~8</u>	5 462	- 0 663	728502	1 939 330	T 5 P4Z	+4 62/		<b>7</b>
<u>~7</u>	T 2/0/	- 2 486	928.371	1961-816	12.273	+ 1 682	<b>†</b>	<b>T</b>
ا, الله العرب	6 077	+ 0 3P7	P22.30	0/ 741-417,	1071	7,397		
			77					
					- ·	7		
	e	7		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
								:
\$\frac{1}{2} \frac{1}{2} \frac				# # # # # # # # # # # # # # # # # # #		7, 1		
点、検点、金	<u>L</u>					<u> </u>	7	6,
		**				15 M M	G/58/117	131,39/117
			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6.	Notice and a second	MT AN	15,69,536	
						m × 0,3025		
						] sst V A 1 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A		

	面						5								#ii : 197		
地	Į.·»	<b>(1</b> )	)	!	(2)	j 3 1	(3)	$\langle 4 \rangle$		Q	5)		(6)	(3)	× 5	(2)	( <u>6</u>
番	点。	X					:							+		+	
١	ζZ	· 92Z	295°	(-9. -	20.000) Z:29\$	<u> </u>	6.342	-941	374	(- 930 - 11	374	_	2:872	72133908	3	6591240	,
															: 54.916707		
1 '						1									18378110		
. :				1			:										18/69713
1,					-				-						}		•
-		•													1 113294817	11005155	
		1		,	,		t ·	1			t /		ı	31599534			3/599534
		1		· i	4	; \$		ŕ			t	•		$X \frac{1}{z} =$	15799767		
	!				1	:		ŧ			ı		4	ī			
		r			t	ł 2	1	ı							:		**
															!		
A.		•			f	1											,
		. •			! *	i	1						•		  	V ***	
		., •			•		ı	ı			r		•				
		•			1		·	•		·		: <del>-</del>	_ 1		•		
		1			1		•	t			r						
		. •		:	1		,						1	Y			
		1									,		• .				
2 2 2 2 2		•					•	· '			-		· .				

街廊点坐標及街廊面積計算簿山科88-1,88-2 街廊番号(No.30)」。 Cos A Sin A (3) 複 凝 距  $(1)\times(4)$  $\langle 2\rangle \times \langle 3\rangle$ 方位角(A) 距離(S) (1) S Cos A (2) S Sin A 718 01811 P38 6121 0010 + 5120 P18 J58, P33, 188V 0 360 + 51/26 0 185 P21, 1811 P33 6131 & 820 + 100 PW 270 - 0626 728.768/736,2670/4.230+ 9.312 60 5061 P28 VOZI P39 330T 21 2016 TU 824 + 4 218 P18 0184 908 612 10 686 0 718 檢 =+ 44 m×0.3025=坪



XD STO

	呵						II.			ブ コ フ ケ	30			<b>③</b>	44. 144 57 12. 13.	備:1   8		•	
地	  -   -  +	( <u>î</u> )	)	ŀ	$\langle 2 \rangle$		$(\widehat{\mathfrak{F}})$		(4,	,		(5)		(6)	(3)	× (5)		(2)	( 0)
番	点	X		X	-(定数 20.00	效) [	Xn <sub>-1</sub>	Xn <sub>1</sub>	Y		Y —	(定数) <i>2000</i> )	Yn.	$_{1}-Yn_{\pm 1}$	+	27 30 <b>00</b>		+	**************************************
1,1,	ત્ક .	-922	035	<u>~`_</u> ´	2.03	- کیو	- 2	010	- 938	839	- 8	7.839	, —       ,	5.562	619613	90		1/3/8670	
科	54 -	-921.	498	7 -	1.4	98 1	t 60	742	- 933;	643	- 3	3.643	- ,	4.736	i	£ 2456.	1106	7094528	
		-928;				1		:											- 48817674
	<i>58</i> -	-928.	500	? :—				,							6206011				40293888
1		,			r		•		•			1		ı	12402/5	00 5-3325	3/36	18413198	89111562
					ŧ														70698364
***************************************				. [	F		•					F		1	x &	= 3534	9182		
					1	:	•	:				r		1					
		•			r		·		ı	:				1					·
		1		:	,	:			t			1		1					
	:			ļ		- :			r				•	1	e e e			· ATTOWN	
		. 4,			•				r						:				
		•			•		t					·							
				. !			ŕ		1				:	•					
		. •		:			ı	:	ı			, 1		•	;				
				:	ŧ		ı	:	. (			ı .		4.,					
		<u> </u>	***************************************		<u> </u>	: 		:				<u>, t</u>							

	面	積	計	第		L K	-می	フ ロ ゥ み	, 3	30	許符	(		M A M		66 , 197 .   水		
地	• •	(i)						(4)		(	<u>(</u>		(6)	(3)	Х	(5)	(2) ×	6)
番	瓜	X												· · · · · · · ·				
	- د	-918.0	18	(-910. - 8.	000)	_ J.	677	-938.	612 -	-930 - 8	612	): 	f. 35/	3/66	6324		42904318	
JA .	4 -	-918.3	358	- 8,	3 <i>5</i> -8	+ 3.	480 .	-933.4	488 -	- ج	488		4.969	•	<del>.</del>	12138240	4/530902	
11	54-	-921.4	498	- 11	498	، بی ج	677	- 933.0	(43 -	ج -	643	+ .	5-, 3-5-/			1339531/	•	61525798
121																		59801915
)		<b>!</b> .		1			:									2553355/	84435220	12/327713
		ŧ	:											3689			Sea	36892493
		, 1		,				1					1	X	<u>/</u> =	18446246	13	
		. 1				:	:							1				
		1		,		: ⊊`#	i	1	3		1					:		
				,				r								:		
	:	, •		. !		1	**	,						:				,
				•			:			**			. ,					
					 L	· · · · · · · · · · · · · · · · · · ·	:		:							· :		
					·			·		٠	•		• ;		:			
								•								•		The state of the s
		. •		,	•	•	:	'					•					
:		,		'	'			<b>t</b>			•		• .					

	<ul><li>計 原</li><li>方位角(</li></ul>		er des Erme (S		原面 Cos A S Cos A		Sin A S Sin		<u>لاك</u> 2		9 <b>4-2</b>			(3) #2 ZE		番号 (4) 災経		*****	×(4)		2)×(3)
	9			(3.7 %												- Torrest transcriptions to form			——————————————————————————————————————		
4								++	747 S 18	ر چوس	-36 -22	· / PB			on an and the desired to		***************************************				
<del></del> ښ					0:56	,/+·									// ;†		, <u>Z</u>	·		<u> </u>	
							1 1 1 1								1 1		1 4 5			-	7
6					3 7					1011										1	
J-6 					الخرا	0	/ /		720 220	87/	1 724	24/	, ,		21	ر بر ر	///			<b>]</b>	
<i>j</i> t/-				•	014		20	61	720	730,	1726	200.	) ,,	2 - 8E	ر که ر در	/6 , <sub>[4</sub>	Ze 1	-			
T-[L		4	e .		0 760	11		55	721	1981	/ )>35	647,		ري جي		ه ۱۰	عی ر ر	****			
4			7			?	ر. ا	35	20		/ }33	488	/	3 . / <u>/</u>	40	0,1	(45 <sup>-</sup> )	- + -			
1			*				,						<u> </u>			*			*		
omotion for sometimes				<u> </u>		<u> </u>	,			*			<u></u>	7							
or market							, ,													***************************************	
· · · · · · · · · · · · · · · · · · ·												*		7   1							
***************************************			<u> </u>							,											3
···						Ħ T		and and the second special second second	and the same of th	***************************************	<b>X</b>			encenano en marcina entra de Millo		Σ	St. com			_/_/	/
at manana tet metanet and a				2			,			4		41	Accommen		· · · · ·	ស្រែ ជ្រ ប់ព	被	[[5] 22,8]	927. 988	14 du ES	5.797 /
and country to the section of the section of															Constanting Contract	<u> </u>	£ (+===)		100 m		<u> </u>
						· 							12	126	III	X.9.3	025	操			

	面	積	計	算			ii K	5	:	ブ 13 - ツ ク	30		- for a constant of the consta		省。			傷 197 ·	· ·		
地	1:	$(\hat{1})$		i	(2)		(3)		(4	į.	*	( <u>a</u> )		(6)		(3)	X	$\odot$	2)	X	9
	ÅÅ.													$a_{-1} - Yn_{-1}$					+		
	4-	- 918.	812	(-91. - 8	0,000 3.358	-	ی جر	+76	- <i>933</i> ,	488	- 1	20.000 3.488	? 	8.660	,جو (	47450	88		723802	80	
山	- جي	9189	922	- &	7.92Z	+	ۍ . ټ <u>ي</u>	750	-924	983	- ,	4.983	. —	11.234	Ĺ		-	18686250	10022971	48	
科	6 -	922 ,	108	- /2	Z. 108	+	1.9	149	-922	254		2,254	<u> </u>	0.736	•		,	4393046	891140	<i>38</i>	
178														4.034							853614
)	55	-920	>30	- /	0.730	+	0.0	127	-926.	288	****	6.Z88	ナ	9.396	(			3942576		100	0819080
<b>_</b>													•	7.200							2785600
		t		:							-			•				2702/872	18/52/57	16 22%	1458294
														•					·		-936778
	1	r			ı		4	J	,		:	1		•	·	x /	=	22968389			•
į	:			1										•							
	:	9													:		!				
					•									1	:	:					
ŀ	:				•			:				•						•			•
	1 1 1	,		) -	•							*	:								
1111				:		<i>:</i>		:	,						,						
		. 1						:						1							
					•		•	:	, <b>,</b>			•		• ,							The state of the s

į,	街 廓 点:	坐標及	街 廓 面	積計算質	4 H 8	Q-1	街	<u> 新春号(</u>	No. 30	)
	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	f de la constant de l		(3) 複 緯 距	(4) 複経距	(1)×(4)	(2)×(3)
		2	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- N				117		
<u> </u>			, , , , , , , , , , , , , , , , , , , ,			-36 1933 LU3			\ <del></del>	
/ <del>-</del> /-			7 0 768	7 7 365	- P20.73a	1726 288	1 . 762	1 - 056		. 1
rЬ						1 1 . 1 1 1 1	کی ہے۔ اس			1
6			ادح			3 1 1 1 1 1 1				
7			7.23	0 825	727 202	1723.13	18657	1 2 Oas		
60 1		# 1	+ 1 0 586		728.765	4 P34 267	- X5/21	- //	- A	
rL.		***************************************	<del></del>	0 626	R2/ 278	/ <i>}33 6</i> 43	1-1-270	/ 0.626		3
			, 9				- 6			
				51 1 1 1 1		7				
								4		
***************************************										
		検点 点	e is st					2		
		, , ,	2 3 3	7   1   1   1   1   1   1   1   1   1				16 do 45 00 45	171,08628 89,543.W	90/77,08628 60/ J.
			Y					ſ		
		4.						$m \times 0.3025$	= # [	

	•	- 6前:197 · ・ - 75	() () () () () () () () () () () () () (	ji i		<b>清</b>	30	ਤੇ ਹ ਹ	E	IL . K	<u></u>		算	計	積	面
ٷ	( <u>2</u> )	( <u>5</u> )	(3)		(6)	:	(§)		(4)	(3)	;	(2)		)	( <u>1</u> )	_ <u>L</u> :
· · · · · · · · · · · · · · · · · · ·	1	WATER BY		$n_{\pm 1}$	$n_{-1} - \gamma$				Y	$n_{-1} - Xn_{+1}$	) <u> </u>	-(定数	X —	•	X	
	11706870		109785221	: : ـــــــــــــــــــــــــــــــــــ	7.8	00) 43 -	-920, 0 - 13 0	(-   643 -	: - 933.	8.047	8 -	1.49	(-92  - /	498	-921	54
	6859080		10978522] 3942576	96	9.3	88 -	6	288 -	-926	0.627	0 -	0.73	- 2		- 920.	
		_													- 920.	$I^{\perp}$
		l l	•								4		:			<b>V</b> :
110 92723/			·										. :			
			110962404					•								-
		1								-	•	•	- <i>}</i>	77/	- 420,	80
			22469020/													
180.370012	gi <sup>r</sup>		1803700/2	•	*					1		r			. •	
	<i>f</i>	90185006	XZ=	ı	1	•	•			1					•	
					•		•			•		•			ŧ	
		<del>.</del>		:	•				•	•	i	*			,	:
				!	ı		1			1		. •				
			:		r	!	<sub>2.</sub> 1			t		•				
		:		:	•		9		i	r	i					
							· · · · · · · · · · · · · · · · · · ·			1		•				
									τ,	t			:	·	ŧ	
			·			:							:			:

V-qui	<b>新</b> 原点	坐標 及	街 鄭 面 和	吉計 算 領	拳山 2	0-3	Ħ	席番号 (	No. 30	)
	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	A.	Tage of the second seco	(3) 複 緯 距	(4) 複経距	(1)×(4)	(2)×(3)
			8		-149	-3A	and the second s		enterprotesses en mon	
48		- 7			727 694	-36 VIVA 676	<i>.</i> 4			
<u>~9</u>			- 0817	+ 15-546		hard	8	1 14.566		<b></b>
65		2	Z 4 370				J 6,604	100,048		<b>!</b>
47			+ 108/				J 10, 4P3			1
48		**************************************	+ 4.706	T 0515	727.694	174.676	J-6.706,	0, 4/15		
		2				7				
										7
							-			
		8								
		7		.   .   .   .   .   .   .   .   .		9				
and a superior of the superior		検点	监標計算				no como a mandado	2		
		66						信節 精	JA, 2778 76,6438	15 141,287.785 121 V
i productiva de la companiona de la comp								y		# # # # # # # # # # # # # # # # # # #
The state of the s							**************************************	$m \times 0.3025$	- 7	

-: -:

	面	積	計	· 算		K	<i>\$</i> -	ブ : ロ : つ : ク	3.	0	計 第:		*** *** *** *** *** ***	## 197 } ##		
地		()	(Ĵ	(	(2)	! (	3)	(4)	!	(3)	!	ζ <b>(</b> )	(3)	X (5)	(2)	M D
番	j.k.	7	ζ	X –	(定数)	$Xn_{-1}$	-Xn <sub>-1</sub>	Y	*	Y - (定数	()	$Yn_{-1}-Yn_{-1}$	: !	ж ( <u>б</u>		:
J.	48	-927	694	1-920 - 7	,694	۔ ی	· 88Z	- 954 2	(-5 696 –	24.69	6	- 16.187	95869872	- 52.294.080	1245427	78
剩	. 59	-928	5-18	) - s	1.518	ۍ + ځ	795	-939.0	24-	9.02	4	- 15.128		52294080	12886030	04
	65	- 933	489	7 - 13	489	!   T 3	.882	-939.5	168-	9.56	8	T 16.187		. 37142976	•	-218346443
12	47	- 932	400	- /2	. 400	ے -ا	.795	-955.	2//-	25.2.	"	T 15.128	146097745	<u>.</u>	<del>-</del>	-218346443 -187587200
1	:		1			***				1		1	24/967617	89437056	Z\$340308	32 405933643
1				:						1	:	1	152 53056	<u> </u>	· #* ·	15253056/
			· .		t .	I	1	,				1	$x \neq z$	76265281		
				; ;								1		1	interestation of the second se	name, appara
				:		i ·	;	:		1		ŧ	:			THE PARTY OF THE P
				I									:			
				2												pengun monopone
		•		3											_	
												ŧ				
			<b>'</b>			:				+						
												*				
					•			1				3				to menuscon and the second and the s
			٠.	:	*		t			•		+				TO THE PROPERTY OF THE PROPERT
<u> </u>		··	·	······································					······					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

1	FF.A.				4 70	7-6		郑春号(	No. <b>uu</b>	<u> </u>
5.	方位第(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	J.	3	(3) 複称距	(4) 62	(1)×(4)	(2)×(3)
			о у	2	45	-/	en e			
7		e			-147 P32 400	-36 UPV5-211.	<u> </u>			
3				+ 15.51		300 000 300		1 2 July		
6		4	<u> </u>				7 2,786	100 plas		
7		4	- 2.057	حزيس س	734.178	1939 <del>23</del> 1.	T 3.487	16/628		
8			- 400)	+ 0.0/5	738.182	1737 216	J 7. feb 5	کی و مرای ا		
6			7 .060	- >4.5/2	237.122	1,905-728	7-10/06	1 26/28		-1-
7			+ 4.72Z	+ 0507	232 600	1755.211	J 6 722	7 0,000		
_										
				- · · · · · · · · · · · · · · · · · · ·						1
							77			
		7. A				2, 1				5
mmanans,										
						6.			182,65/36 76,2238	1/2/45/3
						***		<i></i>		
					49			$m \times 0.3025$		

٠\_-

.

	面	積	計	算			II :	ځ		ジ ロ ッ タ	<i>30</i>	译	. (		ii K		75 - 75 -	. ,		
10		· (i)		:	(2)		(3)			L)	•	(5)	:	(6)		(3)	(5)	$\langle \tilde{\mathbf{Z}} \rangle$	×	0
·W.	: Aux	X		X	(完整)	Хn		Χn .	V	7	V	. (学激)	Vn	. – Vn				-1-	:	and the second
.1.	47	-93Z	400	(-930 - 2	400	> _	3,6	633	- 9.55	211	(-93 - z	5.000)	) . —	16.160	- 9.	1591563		38 784	000	
En1	65	- 933.	489	- 3	489	7 +	100	72/	-939	5-68	· - ;	9.568	i <del>-</del> ,	15.574	2		16466528	54337	186	and the second s
73.4	66	- 934	12/	- 4	4.121	* ‡	0. 6	705	-939	637	· - ;	9.637	_	0.486	<b>3</b>		6697715	2002	806	V. Commission and Com
1	67	-934	184			i								0.42		· :	36882002	1761.	464	78-4-74
1														16.646			27076608			36197572
- ۱۱																			-/-	13916390
						:		1									87122853			į
T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-								:												+3228006
						Į.		:					!			, <u> </u>	76614003		,	
		;.			•		•		. '			•	:	,	:	^ Z	70.8/7	antica reviewa ni		
				ž.										1						,
		, , <b>s</b>				ļ	•	. :	•	ı		•					•			***
						:	•		1	ı		1	:	r	:	·				***************************************
		F			• .		4		•	ı	·	•		<b>r</b> ,		:		-		
		ŧ		į	• .	. !	1		1	ı		1		•						
		. •		: .	. •		1		1	ı	V-VV-4-1-4	•		•	,	:				
	:			· ·	• .			:	1			ι		<b>t</b> ,						
	· · · · · · · · · · · · · · · · · · ·		***********************	***************************************		: 		:												

1	<b>新原点</b>	坐標 及	、街 鄭 面 私	計算第	47	0-1	65	78 春号(	No. <b>30</b>	<u> </u>	
	方位角(A)	15 4 (S)	Cos A (1) S Cos A	Sin A (2) S Sin A	3C		(3) 複新距	(4) · · · · · · · · · · · · · · · · · · ·	(1)×(4)	(2)×(3)	
		2,									
6						-3 <b>6</b> 1355.728					
8			1 060	16.5/2							
0			4.727				J L.867			\{\begin{align*} - \begin{align*} - \beg	
9			366	/جمر دل ا ا	742 563	1743.714	80 5.1/1	1 27.869	-1	\ -\f\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
<u>5</u>			7 0 72	12.626 + 2.6/2	741 774	1 756 260	07 /0.023 07 / /22	17 502	-	-	
0					12/1/20	Y//S3·//20					
										***************************************	
		2			3	3					
						73	9				
		<u> </u>			·						
			坐標計算					│ ∑ │ │ │	17.6276	7 6 6 6 7 7	
-		7					Manusayaman marifo marina		77,210		
		7			3			m × 0.3025			

	闻	積	計		算	書	i -	ii K	ځ		グ ロ ッ・ カ	30	***************************************		(3		行			備 197			
地	! :	<u>(1</u>	)	:	(2	)		(3)		ſ	4.)		(5)	:	:	(6)	:	(3)	X	(5)	$\langle 5 \rangle$	×	6)
番	点				(	定数)	Xn	L 1 — ]	$Xn_{\pm 1}$	Y	Y	Υ	- (定	'数)	Yn_1	-Yn	1				+	:	
Lu	46-	- 937.	122	(- <del>)</del>	930. 7:	122	_	ان جي	112	- 95S	728	(-93 2 - 2	30.0 5.7	28	. ー ノ:	7.024	4 9	92 929	536		12/24	4928	·
Fig.	68 -	938	182	<del>-</del>	8.	182	+	ر. 1-کی	187	-939	216	<i>-</i>	9. 2	216	- 13	r 933	<u>_</u>		<del>.</del>	53332992	130380	170	
																				42707273			8064682
0	69 -	942	5-43	> _	12.	543		1.	115	- 943	. 514	· ~ /	13.7	14	+ /	6.44)	7 /	5291	110			2	0629472
1)/	45-	941.	194	á –	11.	794	·	5-1-4	421	-956	240	<i>ت</i> – د	zb. 2	40	+ /	2.014	4 14	42.247	040			/4	41693116
_		ı		:	,		!	i			7		1		,	1	ئ <del>ح</del> ر	504676	186	96040265	25/625	098 40	6052519
	\$	ŧ			,			4	:					:	:	1	15	4427	42/	;		15	442742
	4																			77213710			
il de la companya de	- Made Cristian				,		g :		:			:				1				H. S.	<b></b> Ng	and the same	
	3															1			A colonia deliberation	4 EVS		er.	
	ester																			The same of the sa			
							<																
				4			1		1										ì		•		
				i ,	. •																	•	
	:				. •												,						
			٠		. •						1					•							e intermeter de la constante de
	:	ŧ			•		:	1			ı		•			4,							ALL CONTRACTOR OF THE PARTY OF

2	H A L	坐標及	街 廓 面 有	京計算算	4 ム フ	0-4	街	鄭 巻 号(	No. <b>30</b>	
T,	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	Prophilips of the Prophilips o	2	(3) 複 統 距	・(4) 夜経距	(1)×(4)	(2)×(3)
									Total control	The control of the co
\^9		-	y y		-147 728 s 12	1737 076			And the second s	
61			<u>-                                    </u>	+ 6417	728 84	8/932 735	J			- ,
bΖ			St .765	- 1 728	P34.81	3/1733 (6	1 2.637	1/2/06		
66		6.	7 12 20	500 2	P34.11	7/739-707	gj- , , sast	1 (4.076		-f
جري			T 5 803	0,60	P28 .V/	6/P39-070	4- 14 Sas	6/5/3		
								\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
±198-19		7			\$ 1 m					
		2,								
		5			***					
					-			:		
		-			3					
\			坐標計算 	<u>.</u>				\$ 500 AT \$500		
		40.			*		- Man dilana	信品 所 核	37,13068	2/12/26/33 <sup>6</sup>
			2 0				and the same	m × 0.3025		
			300 000 000 000 000 000 000 000 000 000			14		Jii / U.JVAV		

	面	積	計	第	Ħ	J.	<u>ځ</u>		7 11 7	30		. (	<b>多</b>	\$15 \$15 \$1		何・197 ·	•		
地		$(\hat{\mathbf{j}})$		Ģ	<u>2</u> )	j (3	)	74	j.	(	<u>5)</u>		(6)	(3)	×	(5)	(2)	Z (j)	v. v
器		X		X (	定数)	$ Xn_{-1}-$	- Xn 📊	Y		Y (	(定数)	Yn.	. 1 Y n . 1	· +					-
12	<i>59</i>	- 928	5-18	(-920 - 8	518	بى -	263 .	- 939.	024	-930. - 9	000)	·	7.082	474933	3/2	16214030	603244	76	
科	.61	- 928.	958	- 8	858	+ 6.	346 -	- 932	555-	- 2	. 555		5.969		-	16214030	528734	02	
[']																16078465			48
0	66	-934	12/	- 14	12/	- 6.	34.6	- 939	637-	- 9	.637	†	5.969	611564	02		,	- 84 2882	49
1		ı			ı	•		•			,		1	1086491	714	32292495	11319787	18 18955509	97
		,	i			1					•			362572	19			26 7572	:19
					r	; •		ŧ			ı		1	$\times \frac{1}{2}$	. =	38178609			
		,			ı	:		•			t		1		colores 4		Revoow		
-					ı	· !							1		4				
		ŧ			,	:		•			9		,			· :			
					. 6														,
						!								5					
						· •		,			,		t	: :					
														:					
														: :					
														:					
		ı		•		1	:				1		•	:	:				
					t						1			····			······································		

街廊点坐標 双	. 街廊面積計算	等山 70-7	街席番号	(No. <b>30</b> )	
会 方位角(A) 程線(S)	Cos A Sin A (1) S Cos A (2) S Sin A	x y	(3) (4) 複 維 距   複 経 距	(1)×(4)	(2)×(3)
67		734 276/739 1811			
62	- 0 660 + 57	70 734 8131 733 46 h	To. 600 1 6 27	,,,	3
<u>63                                     </u>		\$Z P36 0591/P33 L131			\ - <b>\</b>
64	- 3 258 - 1 2 7	73 7362174732 660	J. 930 1/2 60		
72)	7 457 0 9	76 743 673/933 616	- // /2 60	6 -1	
2/		61 913 6121938 367.	/ L1		-
70		zb 942.909/939.793	/ //805 0.90 /- /2 2/E- //		
		77 P38 1821P37 2161 16 P34 1761 P39 284			-)-
67		781 774 9 JBJ 73 3377			
				3 1	
点検点	坐標計算		Σ	-	
			18 66 N	12, 1000	112,110062
					7
			m×0.30	)5 = # [	

	面	積	Ħ		算	書		II K	ځي	:	ブ ロ っ ゥ	30	>			<u></u>	荷:		*************	- 開 197 ·	• •	
址	1:																			(5)	(2)	× (6)
	从	2	X	}	<-(	定数)	Xn	-1-3	$Xn_{\pm 1}$	У	<i>7</i>	Y	一(定)	汝) \	7n., 1	$-Yn_{\pm 1}$	:	4-			+	
	67	- 934	184	ر- الم –	930. 4	184		د , حی	318	- 939	082	(- <i>9</i>	9.00	90) 82 -	- 2	6.161	30	13407	16		2577762	4
1	62	- 934	864	4 -	4	864	+-	1.9	735	- 933	055	_	3.0	<del>/-</del> /	ى -	4,923			~	5911425	28 809472	2
科	63	- 936	119	2 —	6	119	T	/,3	35Z	- 933	15-9	`  <b>-</b>	3.1.	t-9 -	- 6	. 615	-			4270968	3 763185	<u>-</u>
	64	-936	210	<b>6</b> -	6.	216	+	7.3	5-5-5	-932	440	·	2.4	40 1	- 2	2.257	•		-	18434200		- 1597512
										:												- 3/045798
1.																				1		83168834
17	:						1												- 1	4		10959741
i	:																		- 7			,
							! ,			:							164	53841	"	£1934209	64167683	176771885
			ı					1		<b>?</b>	1		,			1	112	60420	02			112604202
				Black States & Co.		i A	i i				ı						:	x Z	=	56 302101		,
			ŧ				:	,		,			,				!	:	/michiline			
				1																		
							:															
	:																					
	:																					
										:	•						Ē	•	i			

新原文坐標 8	。 街 廓 面 積 計 算	第 山 20-9	街 蘇	香号(No.	30	
点 方位角(A) 群雑(S)	Cos A Sin A (1) S Cos A (2) S Sin	7 2	1	7.0	l)×(4)	(2)×(3)
6/		728 8081 732 73.	3/			The control of the co
7	- 6.50L+ P.S	90 , 729 . 352/ 723 xx	3/ oxfoly 1	9.580,	,,	5
8	7,227	10 P37.363/P26.06	31 8.999 1	8.250 T		1-
<i>ζ3</i>	7 286 - 93	50 P36 0 M/P33 6/3	3/1/2061	7,790 -1		- <b>f</b> -
5/		180 P28 8684 P3Z 73			5	
				* 1		
					*	
					7	
		5				
					, , , , , , , , , , , , , , , , , , ,	
点検点	坐標計算			Σ		
			1 1 N 2 1 1 1	š (fi it //27) ii 11 /23)	503695	147,007390
			更是			
				×0.3025=坪		

	. ,	- 所 197 · - 所 7 - 7		A CONTRACTOR OF THE CONTRACTOR		學		o o	<i>چ</i> .	フ ロ ・ッ カ	ځي	II. K	書	算	計	積	面
<u>6</u> )	(2)	(5)	3) ×	(3)	)	(6)	•	<b>(5)</b>	ı	(4)	)		2)	i (		<b>(1</b> )	<u> </u>
	+	<del></del>								Y				i		X	加
	90900796		83915	8478	262	10.	55-	920, 1 12:-	γ·γ·	- 9325.	<i>753</i>	- 6.	858	(-920 - 8	9 <i>\$</i> -8	- 928	61
<del>83788236</del>	83788236	24754865	.!-		946	8.5	97 -	2.0	97 -	9228	545	+ 8	.366	- 9	366	-929.	7
178589586	•	24371577	l		262	10.	109 1	۶, حق	09 -	-9236	753	+ 6.	403	- 17	403	937.	8
144200574		,								-933.1.		j.					
322790160	174689032	49 126442	27570	19722		•	:			•	:		1	:		,1	· •
148 101128			01/28	148 10		à		ŧ		ı		!	ı			·	
		74050564	x = =	X		1		t		,	!	i 1	t	:			
	·	·	ye.			1	:			ŧ		:	ı			,	
		÷ .	, management of the control of the c					,		ŧ	,	! !					
						1		1		1		:	ŧ	*			
,				:				,			!		<b>.</b> .↑			¥	
				: : :				* 1	,	1			•				and the same of th
	<u>;</u>	:											1				
			i		·											•	
				,				,						· ·			:
				:		,				•		·					:
			•			•		•		•		•	-		•	•	

街廊点坐標》	· 街廊面積計算	<b>準 山 フロー</b> ケ	街 蓆 番 号	(No. 30 )
点 方位角(A) 距離(S)	Cos A Sin A (1) S Cos A (2) S Sin A	x y	(3) (4) 複類距 複経距	(1)×(4) (2)×(3)
		-149 -36 336 2174732 440	2/	
8		17 937 3631926 065		
7	7 2 7 7 9 3	30 744 6401 724 37	T 9 569 + St. 826	
<i>22</i> )		76 756 21 TH 732 66	0/ 7/47 0.97	
LA : 1   1   1   1   1   1   1   1   1   1	7 12 137 0 18	75 736.21 /1 /32.20		<b>3</b>
			2	
	<u> </u>	-	$\sum_{i=1}^{n}$	
				125, 40076 126, 60376
				63,280,03
			m×0.302	5=坪

	面	積	計	算	書	I	ځ	ブ・ ロ・ 2	30	計算者	(F		扩		197 5 5 30662064 26695647			
地		(i	<u>)</u>		2)		3)	4)	. (	<u>5</u> )		<u>(6)</u>	(3)	×	(5)	<b>②</b>	X :	<u></u>
番	点	Σ	ζ	X-(	定数)	Xn <sub>-1</sub> -	-Xn <sub>1</sub>	Y	Y (	(定数)	$Yn_{-1}$	$-Yn_{i,1}$	+			1	······································	
	64	-936	216	- 6	216	- 6	.27/	-93244	1-920 0-12	440	- 5	2.807	780112	40		609603	7/2	
12/	8	- 937	7403	- 7	.403	T 8	4.96	-923609	7 - <sub>3</sub>	.609	- 8	1.183	••••		30662064	605787	749	
74	9	- 944	712	- 14	. 7/2	T 6	27/	-92425	7 - 4	.257	T 9	807		-	26695647		144 2	20584
18	72	-943	674	- /3	.674	- 8	496	-933.410	1 - 13	416	+ 8	7.183	1139823	76	:		6/1118	94342
1			١				F,	ι		· .		<b>r.</b>	1919935	16	57357711	12/5390	<del>59</del> 2561	74926
12-			· .		•		ı	ı	1 : :	r ( ,	:	•	1346358	65	67 317932 		1946	(35-067
i	1			. ,		1		•		1	•	•	XZ	-	67 317932			865
- 1	1 :			en an		1				ı		•						
				a to the second		1		ŧ		:		i		. Turbe As a page of the page				
						:		•		1		1	i i					
	1 1					1		•	;	• .	· · · · · ·	. •		-				
	\$ 3					1		al al		1		·	·					
- 1																		
	,	:			•	! !	•	•	.	ι.,		• .	*			us.		
	1 1														ar e			
	1														:			<b>-</b>
			<u> </u>			'		1				•		<u> </u>				

Ą	對 鄭 点	4 JE 16	. 街 廓 面 和	資計算等	學 山 ラ	70-8	Ħ	所 番 号(	No. 30	)
	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	Ž.	3	(3) 複 統 程	(4) 復経距	(1)×(4)	(2)×(3)
				100					745	
45		7	* * * * * * * * * * * * * * * * * * * *	S	-149 741.77	-36 41756 z4l				
69			- 0.74p	+ 12.526	742 S4	3/3/3.7/4	1 0.76g	محی جراز		2
7\$			5 129			2/744 418		1 26 368		
44			<del>-</del>			W 216 7v.				-t
45			7 2 72	95/7	741.77	64 PS 6 260	1/ 6.727	T 0 5/17		
								N :		
							- 4			
		4						***		
					7	12				
		\$ 1	6					4.		
	<u> </u>	<u>]                                     </u>	<u> </u>		9			Σ Σ	7	
								18 00 58	27.67.7	0 /27, 60 7,670
		7				7		od fir	63867	
		4	*					m×0.3025	= 17	

	面						ال ک ۱۸			<i>30</i>		(Z)	Mi N K		- 福士197 .   考	• •	
旭		<u>(1)</u>			(2)		(3)	1 /.	Ļ		5)	(6)		(3)	( (6)	(2)	: 0
	: Alt											$Yn_{-1} - Yn_{\pm}$				+	
	45	-941	794	(-940 /	0.000) 1.794	) - –	3.978	-956	240	(-94	0,000)	) - 13.043	7 64	602720	•	23399142	
1.1/	. !	-942.		·- z	.5-43	) T	6.178	-943	214	ح	1714	- 11.822	2	•	-22945092	30063346	,
L/O	Ti para il							:							-17574804		103978796
1	U"					4						1 11.822			:		77091262
,						1		÷			,				40519896	53462488	18/070058
				:								1					127607570
				1			ŧ	:			ı	1	,	x = =	63803785	- /	
						i			*			,				Section 1	
												· · · · · ·			and the state of t	<i>.</i>	
				1											, , , , , , , , , , , , , , , , , , ,	• • •	,
										*		• .			:		
			••			ļ.						ŧ					
		1		:		:	ŧ	•				1					
		,				1	ŧ	:	1			*	į		· ·		
							•		•	se succe		•					
		1			1		ŧ		•		•	I v.					
<u>!</u>	: 						t	:	!			t			: :	7.765.1731	

. 1	新 第 点。	坐標及	街 廓 面	複計算簿	4 2	0-2	74.1 12.7	陈春号(	No. <b>30</b>	<u></u>
ā	方位為(A)	是有數(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	eya Pis	<b>4</b>	(3) 夜 乾 距	(4) 夜経距	(1)×(4)	(2)×(3)
		2	2				The state of the s	Security to contract the contract to the contr	The same of the sa	
69		5,			-147 P12 V13	-36 31943-714	/			
7/			- : o UP/	<u></u>  «		1738 367,		t chaly		9
74			2 /2			1738 485				1
73			- 2667	+ 5.706	765 67,	1/332 <del>-888</del>	J- 64.6/2/	1 st pop		a a
77			- 3 ste6	50L	749 Z68	8/ P33 5P7	7 9.894	12/138	\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ځ			276	[ ] Xe2/	747.772	4 744 418	72.154	9.6/3		<i>1</i> -
<i>5</i> 9			+ 5/1/29	7 0,70	742 VI	3/ 763.714	1 4.62	0706		5
									5	
				\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		5			:	
					4					
				<u> </u>		<u></u>				
) /- /-		ent Lannandi rama al'heinheidheidheim a t-èime rijolojiy (1999)					***************************************	12 5E 75.	100, 50, 2000	7 /00,679 oo 7
						4				
					, , , , , ,			m × 0.3025		

	面	Ŧ	漬	計	/ -	算	書	- 1	II. K	ځ.		ブ ロ ッ ク	30	2	# # # # # # # # # # # # # # # # # # #		<b>②</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				- <sub>福士</sub> 197 「お	•	•	
地	10		$(\tilde{1})$			$\langle \tilde{2} \rangle$	)		(3)	)	(4	ļ)		<b>(5</b> )	)	1	(0)	ı		(3)	X	(5)	(2)	×	6)
番	从		X								Υ						1 - Yn					- warmen	十	;	· · · · ·
ſ			42	443	(-9	40.	000) -43	>	/.		-013	/.	(-9	30.	000)	<b>,</b>	6.05	<b>≒</b> ∤	//-	1101	70		15-38	2193	
山									٠,										8/	0100	20				
刻	71	- 91	43.	042	<u>-</u>						- 938				367		5.11	·-				21101574	1556 2772		
13,1	74	-9.	45t.	065		<u>.</u>	065	-+	2	670	-938	597	<b>7</b> —	8	597	. —	5.47	#				22913990	2772	F810	•
2	736	1-9°	ű.É	725 712	-	3,	1 2 S utganfus <u>t</u>	<b>-</b> +	4.	204	- 7 3 Z	993	-	Z,	993	—	5.20	0				12/66376	27.70	2400	
)	27	-9,	49.	269	>	9.	269	, †	ス 空中	260	-933	397	7 ~	۶,	397	†	11.52	4		:		7. 833059			10681575 70682522
1 ′				972													10.31		96	9754	68				8224712
		, ,	<b>~</b> <i>y</i> . ,	<i>,</i> ,	•									<i>, -</i>	<i>7</i> -7 ¢		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				1	63966760	9844	4.352	19906305
		:	1	•	!	•		1	•	:	ı			'			r	,	00	5054 6189	23	'67074700	00 <del>00</del> ,	•	100 61872
			1			,			•	:	,			1			•	-7		6905		50,309364			10069057
			•			1					,			ŧ			;			Xź	<b>=</b>	50345≥66			
		:	t		:					:						•	1	:							
						,	/0	4		:	,						1						ar.		
					· i			!	,		,		:	~				:				:			
						·			·	:			:	·		:	·								•
						. '			+		1	1		•			•				:	:			
	:		•			t		;	1		•	1		•		-	ŧ				. :				
	:	:	. •			ŧ			1		•			<b>-</b> . •			r	,							
	:		, r			,			1	:		ı					ŧ								
		·	t_					:														,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

街廊番号(No. 30 ) \_\_\_\_\_ 街廊点坐標及街廊面積計算簿山 70-13 (3) 複 終 涯 Sin A (4) 複経距 Cos A  $(1)\times(4)$  $(2) \times (3)$ 方位角(A) 距離(S) (1) S Cos A (2) S Sin A -149 -36 743 042/738 367/ a 632 + 6 PSI 743 673 (P33 416) 0.6021 6.95 72 12 766 + 8 523 744 640/ 724 873/ 2 230 1 10 626 - a zzz pló vpz/pzs //s/ v/pt + 26 226 10 W 182 766 575 183 J89 - C-496 1 12 022 74 2 023 T 0 230 943 0421/ P38 367/ = 023/ 0 200 Ħ 44 m×0.3025=坪

中部测量株式会员

		面			算			ا1 × کی			30				精算者			197	• • •			
(-940 000)  17 - 943 042 - 3.042 - 1.391 - 938 367 - 18.367 - 5.181 - 25548487  15760602  172 - 943 674 - 3.674 7 1.670 - 933.416 - 13.416 - 14.110  22404720 51840140  173 042 - 4.712 + 3.024 - 924257 - 4.257 - 3.929  15813183 422613120  24,490 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 - 4.429 -	旭	Jes	<b>(1</b> )	ì	(:	2)	1	(3)	(4)	j.	(	<u>5</u> )	٠,,١	6)		(3)	х (	5)	(2)	×	<b>(3)</b>	
1 71-943 042 - 3.042 - 1.391 - 938 367 - 18.367 - 5.191 - 25548487 1576662  72-943 674 - 3.674 7 1.670 - 933 416 - 13.416 - 14.110  73-943 674 - 3.674 7 1.670 - 933 416 - 13.416 - 14.110  73-943 674 - 3.674 7 1.670 - 933 416 - 13.416 - 14.110  79-944 712 - 4.712 7 3024 924257 - 4.257 - 3.727 1283263 42263348  8 10-946 695 - 5.665 7 0.553 - 924409 - 4.430 7 14.340 12833411 342843411  74-945 065 - 5.665 - 3-623 - 938 597 - 18597 + 13-380 - 47326434 34326325 1091608 44.676325 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12834110 12	1 曳	- :			X-(	定数)	Xn.	$-1 - Xn_{-1}$	Y		Y (	(定数)	$Yn_{-1}$	$-Yn_{\pm 1}$		+				!		
72-943674 - 3.674 7 1.670 - 933416 - 13.416 - 14.110 22404720 \$1940140  79-944712 - 4.712 7 3024 - 924257 - 4.257 - 3929 12833313 42053128  X 194568 - 4444 + 0.353 - 924489 - 44499 + 14.340  71297005 - 938597 + 13.377 - 13.379 - 13.37931 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12.37005 - 12	L	7/	-943	042	(-940. - 3	000)	_	1.391	-938	367	-920. - 18	367	) - s	18/	کجہ-	-54849,	<b>7</b>		15760	602		
$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $		72	-943	674	. ج	674	1	1.670	-933	416	- <i>)</i>	416	- 14	110			22/2	04720	- 5-1840	140		
74-945-065- 5.065- 3-623-938-97-18-97+ 13-870- 293437-19-36-200- 293437-19-36-200- 293437-19-36-200- 293437-19-36-200- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 293339137- 29339137- 293339137- 293339137- 293339137- 293339137- 293339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137- 29339137	x	9 10 1	-944 ,946,	712 698 446	- 4	698	† = +	<del>2-791</del> 2-2-5-2	924	257 490 499	- 4 - <u>4</u>	490	·- *** -+ •/•	-929 . 31.0			127	32687 34970 8391	4207	7 <i>448</i> -	96049	320
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $	)	24	-945	065	 بای	065	-	3 656 3-623	-938	±97	- 18	597	1) + 73	377	67 <b>8</b> 4	7990632 <del>39693</del> 7	4	:		:	702870	200
$x = \frac{23739/35}{2070205}$	=		1		:		TO STANDARD OF THE STANDARD OF	•	: ·			1		ī	93 <b>92</b> 86	39129 925426 696291	} 567	62858 <del>21318</del>	107666	250	166 3363 1 <b>45 978</b> 36 696	225 300 27/
		- 1					i								5-6	204110	) 	38135	_/		+ 620H	110
					!												:> compression contrata (1948)		mannosa.			
		- 1					i											. :				
			. 4					r	t			•		ı			· ·					ļ
								•	r													
						ı		ı	t	.9	*						§					
																		!				
							ŧ								,							
					i												1					
			*.					•	•	÷				*						:	• • • • • • • • • • • • • • • • • • • •	hamani wasu

·		2. 		-,
街 廓 点 坐 標 <sub>及</sub> 街	節面積計算簿 山	72 街	亦香号 (No. 30	
点 方位角(A) 距離(S) - (2)	Cos A Sin A x S Cos A (2) S Sin A	y (3) 複 統 題	(4) 複経距 (1)×(4)	(2)×(3)
73		-36 1732 888/		
10		/P2\$.//\$		-1
77	0 601 0 610 750.196.	1925 125T (L963 1933 397T 8.039	1 201-1	- <b>F</b>
23	356 + 0 504 745 671	1732 888/ 4566	7.506	
				4
				2
点 検 点 坐:			Σ	
			信而極 50 8 32 面 積 28,4,40	4 46,829024
			m×0.3025=坪	

	面		計			1.15	سمي .			30				ti Na M	, , , , , , , , , , , , , , , , , , , ,		備 197   各	* *	*		
14	 	(1)		(2	)		(3)	4	L)	Q	5)	•	6)		(3)	×	<b>(5</b> )	(	2)	x.	(0)
番	li.						$_1 - Xn_{11}$						$-Yn_{i,1}$		+		de anticida	**	<b>+</b>	1	
Q	73/	945	725-6 742	-940, - <del>- E</del>	999) 772		2.57/ 2-60/	932 - <b>93</b> 2	1,394( 1893	-920 -72	393	- B	907	- '3':	7 15041 359331	74. 9 <b>2</b>		509 508	92578 9392	~- 2	
3	}	946	693	- <del>8</del>	698	<b>t</b> 3	4542	924 -9 <del>24</del>	490	- 4	490	7	934 983				20 393580 <b>20 43828</b>				
科				- 10.	217		257/	-924	910	- 1		9. T 598	907				12 623616			-9/4	118169
×	47 <b>-</b>	-919	219 -		219	_	4.542	-033	50%	<i>-</i>	· 7/~	- 2	984	6	084917	4				240	03696
1=		10011										1 -7	700	9	799964	8	33017194	1044	1940	165	45/865
		•									•		1	60	98243	18	<i>7922972</i> 9	:	00014		932458
		•	. :						1		•		t	87	137276 × L		70,49/22 7068639	9,		67.	1/2/02
		. •				ļ			•		•		ı		^ <del>Z</del>	= :	7089637	<i>†</i>			
		•		t	. 2.		j i		•		•		1								
		•		•			1	i	•		• .		•							:	
		•		1		 	ı		•		1		1			!					
		•		,	* .	<u>.</u>	• .	, i	•		•		1		. to make to						
				t			<b>1</b>	!		*	•		r	:						· · ·	
		. •	. !	. •			ı	:	•				t .				1				
						: •	,						ι					:			
							1	:	•	~ ···	1		1	,							
		,											I	:			: j				
			· · · · · · · · · · · · · · · · · · ·								1		. *				······································	V) ************************************			

街廊点坐標及	街廊面街	計算簿	新32	-2,32-	3 街	郊 香 号 (	No. 30	
点 方位角(A) 距離(S)	Cos A (1) S Cos A (	Sin A 2) S Sin A	A Commonwealth of the Comm	G	(3) 複 緯 距	(4) 被経距	(1)×(4)	(2)×(3)
			4			Citizana manana manana manana mininta ina manana manana manana manana manana manana manana manana manana manan	. По поточно поточно в том	
44			)43 764 (521)	-36 /PV6.7V,	} <b>7</b> /			Communication and the second s
76		15837,	P48 384,	1940 PZ0	p 1.863	1 14037		
78	10472	/ 120	PVB SVE	1942 075	J /6 /28	1-30. Keff		<b>1</b> - <b>1</b>
<del>43</del>	707 -	15 9,58	PS 9494	PV 7 898	1 22 76	1/05/26		- <i>f</i> -
44   1   1   1   1   1   1   1   1   1	+ 10.620	1.141	PUS 5214	/PV6 7V7	77.0.628	37 / 16/1		
				- \				
				7				
								~ -
				-				
		2	7:					
煮 檢 点 鱼				ommanus soon ammoora anno oo piloomnin shinii bhir aad 6 bibb ah annoona				
		2	, , , , , , , , , , , , , , , , , , , ,	3		徐 施 精	167,737	5 605,474.736 571/
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			m × 0.3025	Potentia	

distanting to the second	Œ	乔	責	青	<u> </u>	<b></b>	書		II. K	ځ	:	プ ロ ッ ク	30		- (\$\frac{\frac{2}{3}}{3}			***************************************		- 備 : 197 <sub> </sub> 考				
111			( <u>î</u> )			(2	)		(3)	· •	4	j	1	<b>(5)</b>		(6)	:	(3)	×	(5)	(2)	×	(i)	
番	思		Χ		X	<u> </u>	定数)	Xn	i 1	$Xn_{\pm 1}$	Y	<b>,</b>	Y –	- (定数)	$Yn_{-1}$	-Yn:	1	+		(5) —		i		~~ .
新	44	- 94	46	5-21	(-9.   -	6:	000) 52/		8	5-65	- 95-6	(25)	1-94	6.757	- /	6.979	14	(3523)	705		110720	059		
																				11335865				
	78	-9.	t8.	85 E	ξ <del>,</del> ,	18.	856	+	8	5-65	-942	040	ر –ا•	2.040	+ 10	6.979	7		· · · · i	17472600	2		3201561	024
1	43	-90	46.	949	?	16.	949	ļ <del>.</del>	12.	سمحود	- 957	898	- /	7.098	7 + 14	4717	7 22	077/8	930			-	249438.	
1=																				28 808465			-69594	457
١.					:				1					ş ·	•	•	<b>3</b> 3.	54870	70		:	•	35487	070
1/2		:			į				1							1		x /	=	16774353	+		•	
									1		1			ŧ		1		_	2.00	ti tali kali kali musuka sa sa sa sa sa sa manganing pengangan pengangan pengangan pengangan pengangan pengang	raginal of			
			,						1	!				1		ı								cocytotherest
		:							,							ı								Vacantifelitentide
																								,
					2			!																
																				: ::::::::::::::::::::::::::::::::::::				
			٠		.!	,			,		,		an 100	, •		<b>f</b> .				: :				
								,						•					.:					
-		:												. •										
		:	1		٠.	, 1	٠	:	•		•			1		t								
<u></u>	:		1									<del></del>				1			<u> </u>		····			

街廊蚕号(No. 30)」」。 街廓点坐標及街廊面積計算簿風いとう (3) 複 緯 距 Cos A Sin A (4) 複経距  $(1)\times(4)$  $(2)\times(3)$ 距離(S) 方位角(A) (I) S Cos A (2) S Sin A -149 -36 748.3841940.9201 17574 950 76/725 V257 1.0101 Kupk 1 1 Ft 960 679/926 720T 6125129695 12 20 - 1520 NO 8/8/9/2 075/ -2 707 1/3 000 1 78 10 11/2 1 120 948 384/360 920/ 10 472 120 76 Ė 核 설심 m×0.3025=坪

	面					畫	145.	ځي		ブ ロ フ ク	20	計算			ing Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Ma Ma Marian Marian Marian Marian Marian Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma		/3 - 197 /3			
地	ı, i	(	į) 		(2)		(	3)	(4	)	(5)	)	7 <u>.6</u>	)	(3)	×	(5)	(2)	K D	
番		2	<b>X.</b>	/- 2	一(玩 <i>20</i> 2	区数) 。。。)	$Xn_{-1}$	– Xn . 1	Y	<u></u>	Y (j. <b>920</b>	主数)。 <i>eee</i> )	Yn1-	-Yn <sub>-1</sub>	+		······	+		
掘	76	-948	381	4-	8	384	- 8	589	-940	919-	20.	919	- ノク	130	179673.	29/		1436179	20	
5	11	- 950	26	7 -	10.	267	+ 12	384	-924	910-	4.	910	- 14	775			60 805440	15-16949-	2f-	
1	:						;		i	144-							- 52770816		-35575	1840
1	78	- 95-8	85	6	18.6	956	- 12	384	-942	040-	22	040	T 14.	ククト	272943				71859	· 1
	1		•												452616	65-1	113576256	29531281	45-63435.	3240
			•					(	: 1		1		t							0395
			• , ,		. •			r	ı		•				x = 1	F = ˈ	1695-20197			
			٠.,	. !				ı	: :		,		t			!				
									•											WANTE STATE OF THE
			۱ ,		•		,	*	t				•			AND AND A ALLAN				***************************************
				i ! 	;		· · · · · · · · · · · · · · · · · · ·	•	ı				•	.=-				1.00		,
					, 1				ŀ				,				· · · · · · · · · · · · · · · · · · ·	3		<u> </u> 
			ı		.1			•	ŧ		_ •		1			de address a carden				
			ı		1,		: : :	1			•		•							derenter til statement
			٠		, 1			1	•	-			,		s					ned in the second second
			·		•			•					•		~					1
	<u>:</u>				1			1	1											

79 - 2014 16. P.F. P.V. 8. 873/840. 9077 2.066 16. 29/7-1	$(2)\times(3)$
19	
19	
83	
82 + 0.19 - P.366 766.3271750751 - 12.454 = 3.223 + 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	7
80	+ .
(2)	<del>`</del>
43	+
点検点坐標計算	
8.080 % % till 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
80808. ** # # # # # # # # # # # # # # # # # #	
80808. ** # # # # # # # # # # # # # # # # # #	
80808. ** # # # # # # # # # # # # # # # # # #	
80808. ** # # # # # # # # # # # # # # # # # #	
18 16 16 16 16 16 16 16 16 16 16 16 16 16	
and the contraction of the contr	157.39

	面		積	計	•	算	書		王 区	ےی		ブ ロ ッ ク	30	2							/	•			
地	į :		(1	)		(2)	)	1	(3	)	6	1.		(3	•	:	6)	:	(3)	×	(5)		2)	X.	<u>6</u> )
番	: AA 	:	Х		}	X - (f	定数)	Xr	1. j -	$-Xn_{11}$	Z	7	Y	7 - (	定数)	Yr	$n_{-1} - Y n_{-1}$	1			enorma		+	1	enonova.
10	43	· _ ;	956	949	(-) -	950.	000) 949	+	0.	045	-957	898	(- 5 3	940. 17:	000) 898	-	17.210	,			0805410 7398399	1193	19229	0	
私	29	ر - '	95-8	992	<b>.</b> –	8.	992	+	8	157	- 940	907	<b>-</b> -	0.	907	_	16.287	7		-	7398399	14.64	45270	4	
المراد سد	83	و - ٠	965.	106	. –	15	106	+	بسفي	365 -	-941	611		1	611	†	10.050	,		-	8643015				1815-300
0	82	- 5	964	35M	> —	14.	357	<u> </u>	،ځی	257	-950	957	, <u></u>	10.	957	+	8.857	7 .	5760094	9					159949
																			56631880					70	518840
					!														52539300						476210
											:									1	16 846824				
			•		. !			5																	925305
						,			1		:								$\times \frac{1}{2} =$	=	74962652				_
ŀ			,			1			1		<u>:</u> :						1								
		•					Æ	1									•				:			ı	
	ļ							1																	
								1									•				.:				
					÷			1									•			1	•				
	:				:			3									•	,							
					:												t		<b>.</b>						
		:						·	<u></u>	:		<b></b>	-	,			£						**************************************		

A A	街 鄭 点	坐標及	· 街廊面板	計算簿	4 1	70-10	嶽	<b>鄭養号</b> (	No. 30	_ بلاد
Ġ.	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	propri	9	(3) 複 <b>年</b> 距	(4) 複 経 題	(1)×(4)	(2)×(3)
							The second secon			
42					-14] 358.Fd	-36 71,9V8-117				
80			0 ,702	7,649	959.84	W P 50, 462	3/ 0,802	1 7 bles.		,
<i>8Z</i>			4 508			71950 957				\$ - <b>\$</b> -
૭/			+ 0 388	4 668	P63 P5	91 PSS 405	7/0.622	1000		- <b>1</b> -
84		7	- w 058	- J 059	J67:51	74 755 764	7/3/82	1 000		<u> </u>
//			+ 70 .250		767.22	7/959.02=	3716.2F	1 / 647	- <b>+</b>	-1-
42		77	+ 8 280	+ 0.906	258.74	71948 117	7/-8.28	0.006		
		7						*		
									*	7
					4	4 .	7		7	
Withouses	. 1									
			坐標計算					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9/332/3	6 14 832609
TT 87 (M) (4 (-4								di ii	47,416	
				-   ¥		\$ 1			The second	
								$m \times 0.3025$		

	面	積	計	算		ix Tr	5-	ブ ロ ッ ク	30	· 計算			<b>若</b> 相	例) 197 次 × ⑤		
旭	,L		<u>)</u>		2)	3		4)	<b>. .</b>		(6)	:	3)	× ⑤	2	× ®
番	点	7	ζ	X-(	定数)	$Xn_{-1}$ —	Xn; 1	Y	Y — (定	三数)	$Yn_{-1}-Y$	Yn i	+	<del></del>	+	
山	42	- 958	947	- 8	947	) - ク・-	378	-958,117	- 8·	117	- 8.3	<u>-</u>	- 598872.	26	-7654/58	<b>~</b>
科	80	-959	849	- 9	.849	t 50.	410	-950.468	TO . A	168	- 20	160	·	253/880	-7051884	10
1 :		•		•				-950,957	1					3 933270	: <b>;</b> : · · · · · · · · · · · · · · · · · · ·	70880509
								-955.405					:.		!	67 100 913
								-955.764					1		i .	63 376506
1 /				:		and the second s		i .						0	i .	. 1
					, , , , , , , , , , , , , , , , , , ,			7						16 4238/702		
			,			1						•	9/1.832/3	24		9/1832634
								· · • · ·	· · · · · · · · · · · · · · · · · · ·		. '		x L	= 474431	7	740.020.7
					·			•	•	:	r	,	* <b>.z.</b>	A/. 4/03/	<u> </u>	
			·		!			•		:	1		•		and the second s	
					•	.i		<b>₽</b>			, I		'- · · · we	= 47.416317		· · · · · · · · · · · · · · · · · · ·
			·		<b></b>			<b>1</b>	•							·····
					!			<b>!</b>		. !.						. <u>.</u>
	.				·	, <b></b>			•	:	•					
																······································
					•	· .		1		,	1	·····				

街廊点坐標 8	致 街 廓 面	樹計 第 簿	47	0-12	街	那番号 (	No. 30	<u> </u>
点 方位角(A) 距離(S)	Cos A (1) S Cos A	Sin, A (2) S Sin A	P. F.	<i>y</i>	(3) 複 総 距	(4) 複経距	(1)×(4)	(2)×(3)
79 , , ,		2	-/49 P58.79	-36 3/1960.707				
/2		+ 14-187	960.69	94/926.720	1.706	1 6/87		7.
13	5 8//	9.661	966 V	10/727.381	J- 9.22.3	1277/3	3,000	- <b>\</b> -
83	+ 1606	- 7 <u>/</u> 2,230	765,0	6/761 611	7/3/530	1/2,822	<u>}</u> - <b>१</b>	<del></del>
79	7/3	0.704	P.58.P.S	3/740 70	V 6.113.			
						7		
								7
其 徐 宗:	坐標計学		annyay jagahahannin ayan ja				<u> </u>	
	, , , , , , , , , , , , , , , , , , ,			•	Standard Comment	18 页 程 页 种	27/54 TE	
	y			***	The state of the s			
			, , , , , , , , , , , , , , , , , , ,			$m \times 0.3025$		<del>`</del>

	面	積	計		算	書	1	L K	ځ	:	ブ 11 ツ ク	30	**************************************		<b>多</b>	ili Sit E	高 197	• •	,
地平	点		() 7	v	(2 r _ 7	) 中2》 1	! Vn	(3) V	7.0	(4 V		v	5) (=======	Vn	(6) Va	(3)	Х <b>(9</b> )	(2) •	Х ў
1137	10			(-;	950.	(E)(X)	)   	.1 - 2		1		1 (-92	()上级) 0,000)	) 	1 II <sub>: 1</sub>	, T	· /	13907926	
In .	77 72	-750 -010	· 972	< - 2 _	8	942		4. s	78 ·	- 940 - 0 - 1	90%	- 20	0.90T	- /3	467	9069456.	<i>6</i> - //-a/	137077261	0
							1											2 15/62420. 9	-256210855
	i						1												212707586
1		•													=			29070347.	1
-																			178214969
		,	٠		,		:	•		,			•		,	x ½ =	= 8910748	4/	· · · section
		•							:				ı		,				
		ı			٠			•		,			F		•		:		
		•			, 4			•		•			F		5			÷	
		ı						•	:				1		•				
				3			2												
ļ. ļ																			
	:			:				,	:	1								:	

Í.	i i i	坐標 及	街廊面	资 計 箅 箅	山科	69	<b>4</b>	RXF (	No. 30	<u> </u>
÷Ą.	方位角(A)	器雑(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	Algori Like	k Aragonia (Parantana)	(3) 複締距	(4) 被経距	(1)×(4)	(2)×(3)
8/		*			-147 763.757	-36 1/955.605	<u></u>			
<i>82</i>			- 0378	+ 666	764.35	U950 RV,	J 0.3/8	1 6668		
१३		4	0.768	+ 2366	P65. 106	4761-611	J . 548	1/8/262		
/3				+ 1/4,230	766011	WP27.381	T & 673	161.818		*
4		5	- 5 .757				J-10,859			1
(0			+ 2 778				//-/3.838	, , , , , , , , , , , , , , , , , , ,		
4/				+ 0248						)
34		*		-+ 3 257	7670	4755 764	15 6 826			
9/			T 3 568	هری در است	アムヨ アイ	W 735 (105	J 6 .c/2	7 0 304		
		*	4	9 1	* · · · · · · · · · · · · · · · · · · ·	7				
1		5				6				*
-			<u> </u>	<u> </u>					5	
				-2-				15 til 18	344 8050	0/344,8050
Table 1	-						The same	ofti 养教	172/102	
		\$					ten /	m × 0.3025		

		<b>個</b> 197			の場合	7 11 2 2	K &	算 書	積計	面
<u></u>	(2)	< (Đ)	(3)	(6)	(5)	(4)	(3)	(2)	( <b>i</b> )	10
entros	-		+	$Yn_{-1} - Yn_{-1}$	Y-(定数)	Y	$Xn_{-1}-Xn_{-1}$	X-(定数)	X	番
	19030913		111879800	- 4.807	920.000) 35.405	-955405-	- 3.160	(-960.000) - 3.959	-963.959	h 81
	60 100458	- 35507679		- 13.794	30.957	950957-	t 1.147	- 4.357	- 964 357	y 82
		47717088				941611				
		-49208634								
39956017\$		- 2/935848	'	+ 32.445	7.502	927.502-	t 2.924	- 12.315	-972 315	14
							i company and a second a second and a second a second and			
	27196506		116876752				i			
	•	154369249	<u>:</u>		t			•	F	
					ı	1		. •.	4	
	,	175575753	, ,					(	•	
		ik <del>i waxa</del> mamana waanaa aa a				<b>s</b>	•			
		Ĺ			:	ŧ				
	_		*	ı			:			
			, ·	. 1		ŧ			. <b>.</b>	
				1		ı	:		•	
		:								

/ / !	街 斯 点	坐標 及	街 廓 面	植計算	海山科	-67,68,-	部30/-2 管	旅番号 〈	No. <b>30</b>	)
=	方位角(A)	深系夠(S)	Cos A (1) S Cos A	Sin A (2) S Sin A			(3) EL	(4) 夜経距	( <u>1</u> )×(4)	(2)×(3)
Anna an account					, ,					
10				3	-149 76942	-36 37/75927,	<u> </u>			
14			- 277	8-+ W/2	2F772.20	6W F28 05 C	51 2 778	ي و الرحي الرح	<u> </u>	5
سرر		50	الله الله	7 - 1.08	5 78180	04/729/2	T 15 09	کھی براے اج		- <b>F</b>
87		\$\frac{1}{2} \frac{1}{2} \frac	واعر	/- /3 Pa	5 780.	731743 020	50 22 999	1638	4-1-1	-1-
86		<u> </u>	+ 0 7K	5 0,08	L P79.4	60/742 740	2065	432,576	<b>1-1</b> -1	
28			- 060	6 7 3	L 778 8	\$41 750 270	9/ 19 330	5+25-102		
85			7 3/0	3 + 0 2/	2 7257	N/ P50.21	<u>bt</u> 45 62	71/7/88	3-1-	9
39			7 0 2/			3 <i>71 759 3</i> 0				
40			7 30	3 7 7 6 55	5 P69 40	87/1939 27	15 - L 343	7 0 c/20	4	# To a control of the
				J. S		*		9,	'	
						\$				6.
	<u> </u>									
	ją. Zarodnie		坐 標 計					\(\sum_{12} \)	4	
		3	÷		(4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	•		18 55 44 56 44	249137	77 498 274 27
						3		m×0.3025		

		備 : 0 : ・ : - : - : - : - : - : - : - : - : -				30	: 0 : 8	IC K 5		書	算	計	積	面
6)	(ž) ×	(9)	(3) ×	(6)	<b>(</b> 5)		4.	(3)		2)	(2		$(\hat{\mathbf{f}})$	
	<del>- -</del>	MACHINA		$-1 - Yn_{-1}$	(定数)	Y	Y	$n_{-1} - Xn_{+1}$	Xı	定数)	X-(		X	点
	07007106		98845107	32.354	0.000) 9.27] -	(-9 27/-	-95-9.	2.517	) 7 -	489	-960 9	(89-	-969,	40
	17417805	92822246	. <b></b>	30.647	7.50Z -	102-	-927.	12.373	+ +	315	12	315-	- <i>972</i> .	14
28520274	زو	68267584	,	15.027	9.624	124-	-928.	7.916	2 T	.862	- 2/	362 -	-9810	15.
79612651	زد		52807976	13.82/	2.529	429 -	-942.	2.344	<i>)</i> –	, z 3 /	- 20	31-	-980-	87.
55538942			30 906765				•							
47268594	, -		14.885966											
47 <i>3978</i> \$8							1						7/97	
·			2/689632	9.330	0.230	/	- 93.02	4.02	/ _	- 73 /	/5	3/	973.	-9
33.710480			49578272		9.856	35% -	-957, c	6.262		. <i>932</i>	14	- 24	-974.8	3/
	944.24911/1	16/089830	68713718	•	1			•		1 .	. 1		F	
07623888	k <sup>i</sup>		07623888		•		,	1		1			ŧ	:
		253 811944	∀左 = .	·			•	•		/ _* · · ·		AMAZONIA CONTA	ŧ	·
					··e #							İ		
		後の座標なし	分筆	ŕ			1	F	l	•	!	The second secon		
		:		ŧ				r		t				
			:	,	1		•							
							:	•	•	-	. '			
	•			<b></b>	•			*	:		,		. 1.	
<u>;   )                                  </u>	(確定測量)				1	:	<u>:</u>		THE COURT PROPERTY OF					

街廊点坐標及街廊面積計算簿研查 49-1十人 街廊番号 (No. 30 ) \_ 少 Cos A (4) 後経距  $(1)\times(4)$  $(2) \times (3)$ 方位角(A) | 距離(S) (1) S Cos A (2) S Sin A 714.8371959.8561 39 0 919+ 9 600 975 W/1750 2161 0 8191 9.600) වර් 0.736 - 0.836 786 185/95/0727 2 142 1 8.366 -(8) - 2.70 785.304/36/0027 22/26 1 7.610 -89 38 T 1166 876 832/759 8565 a 622 T NAST 37 点検 m×0.3025=坪

\*\*

	面	積	計	,第	注	: IX	<u>.</u>		, 30	<b>&gt;</b>	<u></u>	iii V	197 .		
地	1	(	1)		$(\overline{2})$		(3)	1		(£)	$(\mathbf{G})$	(3)	< <b>5</b> )	(2)	( 6)
番	KA	2	X	X	(定数)	Xn_	$_1-Xn_{+1}$	Y	Y	′(定数)	$Yn_{-1}-Yn_{-}$	1 +			
hoto	39 -	- 974	832	C97	0.000 L.832	? - ;	9.82.9	-9590	956 -	950,000) 9.856	) - 10.740	6 94 154368	<b>?</b>	J-1924672	-
100	95	- <i>97\$</i>	75-1	' – s	t. 95-1	/ / + /	1.653	-95a,	25-6-	0.256	- 8.764	4	- 2983/68	50 40/764	<u>,</u>
												6			
1.252												4 128206306	· ·		134124256
													13415044	102326436	31/272066
8			t	÷	1		4	•		1	3	208945630			1
-			ŧ .		ı		•			r		<u>/</u> =	104472815	- [	
							ı	,		t	,			· ·	
	A		;				, ,	•			1		227(	,,, *	
			1 .		·	:	r	1		1	1				
					<b>.</b> *		į.	•		,	•				
	CONT. CO. THOSE BRANCH CO.		<b>1</b>				•			÷ .	,				100
											•				
											•				
		•					1 .	. ,							
					1		: :						:		

街廊点:	坐標 及	街廊面積	計算額	本科	64,65,6	<b>6</b> 5	郑 备 号 (	No. <b>30</b>	
点 方位角(A)	語類(S)	Cos A	Sin A (2) S Sin A	per As		(3) 複 緯 距	(4) 複経距	(1)×(4)	(2)×(3)
	4	2							
88	4,			-147 778.854	-56 4/750 DV	3/			
36		0.606	r 7,556	779.460	W 742 742	10.006	1 7566		20 To 10 To
87	25	0.7/3				T - 925	1. 1 1 1 1 1 1		400
<u></u>			که عربر ۲	P81.804	(1) 729 121	17 4 zb/	128869	2 —	-
6		7./7	0817	788 P81	11 729 738	7/3.077	16/ 937		
90		+ 1 200-	32/16	787.45	U 742 784	7/8.72/	128,076		
3 <b>?</b>	7 4 1	+ 0.766-	8.108	986.18	5/ PV1 092	7/2/228	1 6 720	-j-	-1.
88		7 63/	t a spl	978.85	47.50.270	8T 7631	7 o Egle		
			7						
					# W				
2		监標計算	richwell gody (Stormer & Nachons y y communication) and the of Stormer & Nachons & Nachons & Nachons & Nachons				Santa d		
		- 5			9	7	167 60 FM	018,2233 1.59,11167	(2 3/8 2233 L
					9				
	*			3			Xn_X0,3025		

	面	積	Ē	<del> </del>	算	書	II.	5		ブ ロ ッ ク	> <i>o</i>	計算符	(3)		M 197	•	
地源	£į.	į	î) X		② X - (5	) 定数)	Xn_1	3) — Xn , 1	(4) Y		⑤ Y - (定業	数) Y	.6) n_+ - Yn . 1	(3) : <del> </del>	× (5)	(2) +	× 9
21	98	- 97	3 <sub>8</sub> 8	-4 -4	-970. - 8	000)	- b	.967	- 950	498 -	-920.00	0) 98 –	8.647	-21247956	16	7656053	8
科	86	-97	ر کی ج	8 -	9	5-18	ナノ	377	-942	445-	22.41	45-	7.969 13.821		30 906765	- 7584894 14140265	2
人四	15	-98	1.86	2 -	11.	862	+ 8	. 297	- 928	624-	8.62	z4 -	12.988		75865328		
	1									and the second second			14.360	- 5 <del>8</del> 4483/.			-2 <i>13242080</i> -37608650/
	_	- 980	6.48	75-	16	485	- 8	.597	-951	092-	31.09	92 t	7.514	-26729792	24		123868290
	Anna e a communidament de protedydoù a	•	•			,		,		•			1	32532/081	2 <i>212904718</i> 4		32532/084
natacký diška saktoria predsiela	***************************************		• .		•	:		1	Ŧ		•		,	× 支 =	= 16266054.	2 /	
***************************************			F .	-				1	•				,				· · · · · · · · · · · · · · · · · · ·
			•	-				1	•				. 1	,	÷		
	and American colors and an article and a second	:			t.			1		······································	1		t				

2	<b>新原点</b>	坐標及	街廊面	村 計 第 第	等业料。	63-2	街	旅番号(	No. 30	
5	方位角(A)		Cos A (1) S Cos A	Sin A (2) S Sin A		33	(3) 復 篇 題	(4) 複 経 距	(%)×(4)	(2)×(3)
				45						
8		, ,	9		-149 785.304	-36 4781.000	<u></u>			Acquirement and the second sec
0			<u> </u>		(		(1-21/2)	1/8.0/8		9
/		*	6 861	- 848	794.27	2/743 832	7 /// 38	1 csf/88		- ]-
7			2.238	7790	972.054	41761741	15738	1 16.631		
3			+ 6 750	7070	9 985.30,	4/76/00	75	7 0.729		
		4						7	\$\frac{1}{2} \\ \frac{1}{2} \\ \frac	
						4				
		4.				1				
			\[ \langle \]							
		* * * * * * * * * * * * * * * * * * * *							7	7
20000	, <u>, , , , , , , , , , , , , , , , , , </u>	徐杰	¥ Æ Et ¢	in the second se						
							T	13 di 15	123,8109	6 26262/6
The state of the s		*								
						20		m×0.3025	=	

- .

	闻	積	青	· 算		i II i K	5-	:	ブ ロ ツ ク	30	景		)	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	<del></del>	所 - 197 次 (5)	· •		
地	i i	(	<b>1</b> )		(2)	1 (	3)	(4	)	(	5)	. 6		<b>(#)</b>	X	(5)	$(\overline{2})$	×	(6)
番	133	74 22	X	X -	(定数)	$Xn_{-1}$	$-Xn_{-1}$	Y	•	Y (	(定数)	Yn. t	$Yn_{\pm 1}$			26823176	-1-		
	38.	- 481	+ 20L	(-98	0.000	)	. 40.3	- 961	1007	( 941 71	0.000)	- 18.	257	96 6722	oh.		9948	7128	
n	90 -	- 000	7 / F	: !	· · · · · · · · ·	' 'T	009	-0/2	00%	- <i>~</i> /	00/1	2	, <del>,</del> ,	1		1823176	127022	120	
科	70	- 701	/ A 3 /	, ,	/ 1440 / /	, ,	1707	- 144	704		1704	*	, ,o				1-1100		10.8380
1 2														4		17638696			
1	37 .																		
1/2			•		1	:		: : :			ı	1		2921020	£.	44461872	227420	7984	75060981
			1		•		F	1			ı	t		2476401	83			<i>چ</i> ر	47640183
			t	i	•	;	•				1	•		14	= /	12382009) iriitatiistassaannin ja	<b>'</b>		
					<b>.</b>		1				ı	ŧ			e societate	indeliality in Titles apis dischart extreme vermini spesierre in experience promoterne promoterne promoterne p	erermen expression		
			·		,	<i>!</i>	1					1				!			
								- I									:	:	
			•		• ,		1	. '			•	'							,
			•				1	: :		*	,	'			i	: : :			••
			·		. •	:	r	1			1	ŧ			: !				
						:	•	ļ ,			1	ı			:		. :		
					•		ŧ	,			1	1			:				
	5		i .				ŧ	:		and and	F			1					
																Modern Rolling			
			4	:	1			: 				a							

街廊点坐標及街廊面積計算簿山料 62,63-1 街廊番号(No.30)」」。12」 SinA (4) 被経距 Cos A  $(1)\times(4)$  $(2) \times (3)$ 方位角(A) 距離(S) (1) S Cos A (2) S Sin A 749 787.45N742.9841 Po 530+ 13066 788 7811 729 7381 1530 1 13066 8 PLP - 0.7P1 975, 930/930,729/ 10.00P 1 xtc30/ 17 108-103 PP4.292/PL3.832T 15.320 1 1/207 T 3/ 0 848 787 611762 7861 6 861 7 0 0687 PO 標 造 m×0.3025=坪

mention control and	面	積	計		算			II.	حک	・フ ・ ・ ・ ・ ・ ・	, ,	}o							/# 19 //				
地	.1.2	<i>(</i> 3)	)		(2	9	ļ	(3)	***************************************	(4)	•	i,	<u>5</u> )	(6)			(3)	X	(5)		(2)	Z	9
番	TAX.	X	•	X	(-()	定数)	Xn	_1 }	$\langle n_{+1}  $	Y		Y (	(定数)	$Yn_{-1}-Y$	$Yn_{\pm 1}$	:	+		<u>.</u>		+	:	
h	90	- 987	45	(- s / -	7	451	_	چر بسلمي	:65-	-942	(- 984 -	-920 - 22	984	- 14. 2	29/	12	10107	60			06482	z4/	
柳	16	- 989.	028	? -	9	028	+	8.5	47	-929.	541-	- 9	.541	- 12.3	<u>-</u> }-			2	9/260	6971	13346	140	
六	17.	-99t.	968	>	15.	968	T	تد ، شمی	:65-	-930,	429-	- 10	429	+ 14.2	9/			ۍ -	14 908	685-		-22	8198188
1 :														T 12.3				44				-17	9448615
た				i															361693	182 2	198281	18/ 40	7647303
5																							7818522
		t		· ;			4	·					1			·	x	_ <sup> </sup>	93 909	26/ .		:	·
							7							¢				**************************************		<u>.</u>	· <b>4</b>		
																				:			
				- i					:										•		i		
	ĺ			i i			:		3					•							to compress yet a constitution of	*···	
THE STATE OF THE S	i													ŧ									
				4										ž									
				i										F						. !	en e		
														<b>;</b>				:		:			
	:	,			,			ŧ		•			)	t		,		i					
		. •			•			,	:	1				١					, . <del></del> .	:			
		t	-										1			~~~~				:			

4	fist in the	坐 摽 及	街 廓 面	積計算質	半船ヶ/	,		席 春 号(	No. 30	<u> </u>
#	方位為(A)	距線(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	Z	3	(3) 複 緯 距	(4) 複経距	(1)×(4)	(2)×(3)
					, ,	, , , , , , , , , , , , , , , , , , ,				marinalista de la composición del la composición del composición de la composición del composición del composición de la composición del
<u> </u>		\$				-36 [/36] 74]				
<i>}2</i>			<u> - کیدی</u>	7 18678	PJ4 387	1763062	محجه خ 📝	1 18.679		
34			8 676	7.527	003.063	4 <i>744.58</i> 7	7 13.046	105 83/		-1-
36			+ 268	18.109	000 777	1 Pb2 B8	T-19.764	1 16 195	-1-:	
<u> 37</u>		\$	7 3,70	70,247	P92.004	U 761.741	J-8.763	P 0, P/7		
		*				7			*	
		9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		45				,	
		÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷								
		6		9:		9   "				
		<u>[]]]]</u> 検.点					2			
								17 (fi 77)	320/220	12026, 120/2
						5		वंच 👬	163,0610	6/ 1/
E							SERVER SERVER	m × 0.3025		
			\ <del> </del>		- 5			]115 ^ V. UV&V		

\* <sub>\*\*</sub>

	面	積	計	算	書	I K	ځ		7 13 19 17		(3)	in Si	(6) 197 さ		
地	.1;	(1)	)		2)	(	3)	(4)	·	(3)	(6)	(3) >	(5)	(2)	: 0
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ļ AK	X		X	(定数)	$Xn_{-1}$	$-Xn_{\pm 1}$	Y	: Y	-(定数)	$Yn_{-1}-Yn_{-1}$	+		+ ,	
24	37	- 992	054	- 2	0000	- 6	.408	-96%	74/:	940.000) Z1.74 [	- 19.636	139316328	}	40332344	
700	92	- 994	389	- 4	389	+ 11	.011	-943	062-	3.062	- 17.182		- 33 715682	75280128	
與	94	-003.	065	- 75	8.065	T. 6	.408	- 944	5-89-	4.589	+ 19.636		- 29406312	,	256544340
五	36	- 000.	297	- 10	1997	: :- //	.011	-962	698	22.698	+17.152	249927678	· }		-185190144
_		1		!	i .	6 1 6		t		r	r	389244006	63 12/994	115612472	44/734484
-		ř.			ı .		1	ı		ı	•	326122012			326122012
		•			t		•	Advisor		ı	•	X = =	163061006		
											ı				
											•				
						i		i						·	
urink demokrate				į		ŧ.								:	
					•		r .	1		*					
		1			•		ŧ			1			:		
					•		ŧ				•		:	ē :	
						*						*			
***************************************					4		F.			•	·				
<u></u>							t	: : : : :			<b>b</b>		:		

í	fi fi .	坐標及	街 鄭 面 和	計算等	· 山科 6	6/	街	那番号(	No.30	)
2	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	T.	ý	(3) 複 総 距	(4) 後 経 距	(*)×(4)	(2)×(3)
			7				A CONTRACTOR OF THE CONTRACTOR	Commission of the Commission o		
92		*				-36 9/343-062				The control of the co
17.			- 1 54/	بد <u>ہ ہے۔</u> ۲	PP5.P3	0/730727.	1 1 641	<u> </u>		77
18			8 663		004.07	3/73/.7/2	1/125	1 23.683		To the second se
P4 P2		9	+ 8.676	12877 + 1 + 3	00306	5] 744 (18) 71 743 obi	7 8 676	1 52		•
/-										
										5
						4				2
-					\$					
		4								
**************************************										
		検点	坐標計 第					5		4
					7,		alletine to the second	16 的物	111,0662	022/132/1
							The Carlotter of the Ca	m × 0.3025		

•

面積計算書		面	積	計	算	書	18 TC	<u></u>		ブ ロ ッ ク	30	: 計 : 第 : 著				<del>laku Ababati ni - ur sid ni u nistnist</del> a Wile	- m - 1 - 75	97		
$\frac{3}{3} = \frac{1}{17} = \frac{1}{18} =$	地		C	()		2)	1	9)	(4)	)	(	5)	: 0	()		(#)	× (§)		(2)	× ®
$\frac{3}{3} = \frac{1}{17} = \frac{1}{18} =$	番		2	ζ	X-(	定数)	Xn_1-	-Xn, 1	Y		Y (	(定数)	Yn_1-	$-Yn_{\pm 1}$		) Hereforte			+	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		92	- 994	289	1-990 - 4	. 000 . 389	) ' -	097	- <i>943</i> .	062	(-930 - 13	000)	- 14.	160	92	201014			12148240	2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		.ノフ:	- 99 t	988	سر سر _ د	968	+ 10.	205	- 930	129	- 0	129		L29	. /-	<i>,</i>	- 1/37	791.6	- 1880.to72	<u>&gt;_</u>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								:												. 1
24.158/759  1525744b  130953312  357277425 $22b324113  22b324113$ $x = 11316205b$																				
$\frac{2263241/3}{2} \times \frac{1}{2} = \frac{113162016}{1}$	-	74																		
$\frac{2263241/3}{2} \times \frac{1}{2} = \frac{113162016}{1}$					•	1	· . •		•			t	*		24/	58/257	<i>``}\$</i> ~?	1646	130953314	- 35/27/42J
				r		• ,	1.					t	1		226.	324//3				226324113
						r			•			ı				メラニ	113162	2056		
				•		r		· ·	,			ı	•						:	
				F	and the second	t	·	١.	F			t	J							·
				ı		1 .	,	- - - - - - - - - - - - - - - - - - -				ı	1				age of manager of the state of		and the state of t	
						*						ŧ	,							:
				ŧ		 		:	j		٠.	1	1						: 	
				<b>,</b>				9	,											:
									•				<del></del> ·				:			
							; '	'	•			•	,		f-				en e e	
		Acceptance of the second																		
				٠			:		. •			•	•	'			i			

街	Fi A	坐標及	街 摩	T 1	計算	等业	17 C	19-3		街	斯 番 号	(No.	30	)	_ ع بر
】点、方	f位角(A)	EFRE(S)	Cos (1) S C		Sin A (2) S Sin A		X	ÿ		(3) #2 FE	(4) 復経 B		1)×(4)	$\langle 2 \rangle$	×(3)
		9			- 9										
36		7		-		-15	2.7874.	36 Pb2-61	P8/						Advantament (12) of the property of the con-
73				407	r * //.2	33002	2061	PS/40	5.5	1.407	7 // 2	- رود			- And the second
101		7		- ورح	061	0/0 مرم	) .0271,	PSZ /6		0.637	1-2/76	7		- 1-	*
ا مهن		5,7	+ 1	062	_ // 3)	ž 008	66 <b>5</b> /	یں تیکھر	71-	7. op8	1-060	3 1	-		
<u>06</u>				268	2	1/ 000	0-77/1	7626)	78/	7868	0.80	5/2			
							4			27			4		
													* :		•
			2	-		- +				-					
		. 49	6.		2			3							4
					2    .			4.							
										4-5	-				
		徐焦	¥Æ	et ø			mananganamani,na nanag noorahi,misinagah	and the many from the form of the many of			Σ				27
		100			, ,			7			13 m 7 m 7		8430	74 179 27/-	16877R
				<u> </u>	4.		- 5	~	Transfer from the Control of Cont	Special State of the State of t					difference of the second
										, <sub>(1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1</sub>	$m \times 0.30$	125 — FY			

	面	積	計	算	書	;if.	حکی	: :	7 12 7, <b>30</b>	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<u> </u>		傷 197		***************************************	
山山	1.	(1)	į		<u>.</u>	!	(3)	(4)		<b>⑤</b>	(6)	(#)	× 5	$(\overline{2})$	× (6)	
番	EA	X		X – (	定数)	$Xn_{-1}$	$-Xn_{11}$	Y	Υ ~	- (定数)	$Yn_{-1} - Yn_{\pm}$	1 +	Name of the State	+		
h	36	-000	797	1-000	797	7 - 6	(.46)	-962	1-95 1698 - 1	(0.000) 12:698	- 12:094	4 8Z04171	78 - 13521950 - 1398/604	9 6389	18	
<b>45)</b>	93	-002	204	- z	204	T 9	7.230	- 95-1	465-	1.465	- 10.534	4	- 1352/950	232169	36	
	101	-010	027	- 10	027	7 + 6	.461	- 952,	164	2.164	T 12:094	k	- 13 98/604		-12/266	6538
九九	35	-008	665	8	.665	5	2.30	-963	559-1	3.559	1 10.5-34	4 12514957	- 13 98 1604 10		9/27	7110
1)	- 2000	t			1	;	<b>1</b>					207 19/34	8 27503554	3285585	4 21254	3648
=		ı					1	: :			1	17968779	4	· diser.	17968	7194
					<b>.</b>	:	1	9			1	x <del>_</del>	= 8984.3897			
ф Журтиф ф							1	· -		2	1	,	e en temperature de la companya de			A A A A A A A A A A A A A A A A A A A
		1		9	,	: !	r.	1					T. E. T.			
		1	·	**************************************				:			•			Į		
					. *									And the state of t		
		į	•			:				•	· ·-					
					*		•	<b>.</b>		·	,					
		1			1		1	•		•	1			:		
		'			·		4	:		•	1	e e e e e e e e e e e e e e e e e e e		-		
		1		:		:	1 .	•		1	* <del>_</del>		e e e e e e e e e e e e e e e e e e e			en e
	1 :									<u> </u>	)					

街 廓 点 坐 標 2	致 街 廓 面 費	計算簿山	*+U-9-1	( <del>\$</del> )	旅番号(N	io. 30	<u> </u>
点 方位角(A) 距斃(S)	Cos A (1) S Cos A (2	Sîn A C) S Sin A	r y	(3) 複 <del>築</del> 距	(4) 被 経 涯	(1)×(4)	(2)×(3)
P3 .		-100	-36 204135146	<b>*</b>			
74	- 0 86/+	6 876 003	. 0651 700 V8	W . 36/	18376	<del>_</del>	
75	0 056	0 67/ 00=	121/766-110	V - 278	1/6.23/		<i>y</i>
76	مردی حق	0 607 008	3 460/1744 717	17/23	1/2/03		+
P7		4 72/ 009	70/11/739 780	97/3.06b	1/8225		
78		0 365 0/1	349174035	7 26 985	122589		- <b>1</b>
102	+ a (co/-	4 1/1/20	0 7681766 664	11 17 889	1/8/1/3	-1-	<b>-1</b> -
101	- ارحامز ط	77000	2.0871752.160	W 16 569	1 6,002		
<u> </u>	7,0237	0697000	206/175/66	5/17823,	0.688		
			N			· · · · · · · · · · · · · · · · · · ·	
						- 7	
点 検 点	坐標計算						
		91	4	and a second	13 TH 1995 100 1995	137, 245 87 68,62.778	6 /37,2/5/37b
			4		-	- // -	
			4	V 2 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	$m \times 0.3025 =$	= 坪	

=

		所 197 - 清		<b>3</b>	)	7 10 10 7	5	IX.	算 書	計	積	面
(	( <u>2</u> ) ×	(5)	(3)	(6)	( <u>5</u> )	(4)		(3)	(2)		( <u>1</u> )	
_	+		+	$Y \mathbf{n}_{-1} - Y \mathbf{n}_{-1}$	- (定数)	Y	$Xn_{+1}$	$Xn_{-1}$	(一(定数)		X	
,	16695300		-/49439330	- 7.575	730. 000) 21.465	1.465 -	962 - 5	- 6:	2.204	04	-002.	493
	2256/465		:	7.36/								
		Section 1	Waterway and	0.126		144		:				1 (
	- 35396640	;	en de la companya de La companya de la co	4.184								
	40829046			4.5-26	•							1
				t 4.5-44			1					_
		i	.0410/88		•		1	i				1
			- 19410688				4	İ				
	4:400441	:		7.00/	22:164	4164 -	744 - 7	- 8.5	10.027	2/-	-010.	101
į.	115482451.		. [		•			- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			,	
1378729		:	137872984	,	•	1	!					· ·
		68 93 6492	*=	•			3-13		manufacture.		. 4	
				2 L		, 5		12 2.	a second		3 .	AMERICAN CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PRO
				, <b>*</b> .		ı	, and		<b>4</b>		• .	
		:		•								*mmarkemmarketeries
		:								:		
		. manata					:					1
			:					: 	1	:		
期量用)	(確定測											

-	面	積	青	算		j 10 K			ブ ロ ッ ク				<del>(</del>	Separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation of the separation o			图 197 .		
地		(î)	)	. (	(2)		( <u>3</u> )		<b>(</b> )	( <u>\$</u>	)		(6)		(3)	Х	(b)	(2)	6)
番	从	X		1		Xn_	$_1 - Xn_{+1}$	7	7	Y - ()	定数)	Yn	$-1-Yn_{-1}$		+		_ <del></del>		
	93	- 002	204		,204	+	6.962	- 951	465	2/1	465	t	7.575	149.	439330	0		16.695300	
4	94	-003.	065	3	,065		0.918	-944	.589	14	5-89	H	7.36/	1			13,392702	22.56/465	
料	95-	-003.	/22		./22		5,395	- 944	104	14.	104		0,126				76.09/080		0,393372
M	96	- 008.	460	. 8	.460		5.899	- 944	.715	14.	715	ł	4.184				86.803785	35396640	
")	97.	-009.	02/	9	,021	- 、	3.085	-939	920	9.	920	+	4.741				30,603200	42.768561	
五	98'	-011.	545	11	.545	•	1.927	- 939	974	9.	174		4.544			*	19.219898		52.460480
		-010.			.948	; +	1.518	-944	464	14.	464	_	12.190	2/.	95635	2			133.656/20
-	101-	-010.	027	10	0.027	+	8.744	-952	164	22	164	_	7.001	193,	802016	6			70.199027
		ı			1 .		•		t	:	:		1	365,	197698	<b>3</b> 2	26,110665	117 42/966	256,508999
		·		!	1				1	: :	:		,	139.	08703	કે ,	Y 1/2		139.087033
		. •			! *		,		•							=	69.5435/6		,
		ŧ			E		1 %	, , , , , , , , , , , , , , , , , , ,	· # #	4 0 3	>		E						
		ı			•		. /		, 50				. /			å	6 J. S. H.		
					,		ŧ.	***	t	. *			,			No. of Physics of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of the Party of	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
				:	3		•						•						
					3		1		s .										
		1_			·				1				1	:				reteriora	

街廊点坐	票 及 街 廓 面 🕏	商計算簿.	山科 60	?	街	<b> </b>	No. 30	<u> </u>
点 方位角(A) 距離	(S) Cos A (1) S Cos A	Sin A (2) S Sin A	X	ÿ	(3) 複総距	(4) 複経距	(1)×(4)	(2)×(3)
PŚ	2		150 -					
18	- 1 262	م وحرب حر	od 473/	73/.7/2.	1-1452	1/2098	9	2
19	الرونو عي	0.608	09.7121	732.320	T 8 263	126/88	- <b>1</b> -	
P6	,     T     262  ,       T	- 12.VA70	08 4601	744717	/ /23/2. / /23/2.	- 0.00		
79								
			7 TO STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE O					
点検	点坐標計算				es de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	Secretaria de la constanta de		
	2 7 7				27	13 60 48 60 48	136,7408	25 13 le , Hele ba
			6	4		m×0.3025		

面				書	1							Ę				偏 197 /3		
1	(I	)		<b>(2</b> )		(3)		(4)		(	5)		. 6,)	(3	) ×	(5)	(2)	× 6)
Ask -	Х	r -	X –	(定数)	Xn	_1 - 2	Xn . 1	Y		Y	(定数)	Yn. 1	$-Yn_{\pm 1}$	-			+	
95 -	-003	122	- 3	122	2	ع ، در	766	-944	104	(- 930 - 14	104	' - ル	7.182	<b>\$</b> 4.5.	26064	- 10439930	4115420	×4
18 -	-004	5-94	4	L.5-94	+	6.8	310	-93/	5-33 ·	- /	وويى,	- /	1.960	:		10439730	549442	40
19 -	009.	932	- 9	9.932	+	3.8	166	-932	144	- 2	144	ナノ	3.182			- 8 288704		-13092362
96 -	008	460	· - 8	1.460	2 —	6.8	7/0	- 944	215	- 14	715	+ 11	1.960	1002	19150			-10/18/60
							1	1									9609844	423210522
	:			•		r	i	1			1		•	13600	06780			13600678
				•				,			ŧ			Х	1/z =	68003390		
			1												•			
			1		1		i											•
. :					•													
								,					I				:	,
			•	1	i			ı						:			:	
	ı			1								:					:	
				<b>.</b>		,		1					1				Ü	:
					4	•		ı			t		•	,	:			
											r		·			, sunce		

街席番号(No. 30 ) \_ 」 38 \_ 1 街廊点坐標及街廊面積計算簿山科以外-4 (4) 複経距 Cos A Sin A  $(1)\times(4)$  $\langle 2 \rangle \times \langle 3 \rangle$ 方位角(A) 距離(S) (1) S Cos A (2) S Sin A -150 -36 008.665/763 559/  $\mathcal{O}$ 2 283 - PON 0 10 768/PUL 166/ 2 283 1/P. ORF 102 1 P76 0 30P 012 P24/P44-773T & Ste 109.88/ 103 76 - 608/0/2/70/75085477766 10/.6P/-1 107 1 577 12 PZZ 010 693/763 784 4 683 1/2 688 1 34 227 008 665/763, 17/1 / 188/ 02/7/ OV 44 標 m×0.3025=坪

	面	積	計	· 多	——		I K	-کی	· · · · · · · · · · · · · · · · · · ·	ブ ロ ツ ク	30		<b>3</b>		拉	周:197	* * *	
jll	rl:i	a	)	!	(2)			(3)	/4	>		<b>5</b> )	:	.6)	# (#) >	(5)	②	× 5
番		X		X	- (定	数)	Xn_	$1 - Xn_{11}$	Y	-	Y	(定数)	Yn., 1	$-Yn_{-1}$			+	
L	3.H-	008	665	(- <i>0</i>	8:6	65	t 2	0.295	-963	559	(-94 - 23	0,000) 7,559	' - 15	7.312		6949905	-16733848	0
科	10Z-	010	948	<b>3</b> ,	10.9	48	T 4	4.259	-944	464	- 4	464	- 18	7.786		19012176	-20566912	g
																		82584360
ルカ	107 -	012	170	: )	12.1	70	- ,	2.27/	-950	854	- 10	0.854	+ 19	7.003	- 24649434			23/266510
1 .	- D1 - L1 - E1								:						- 83334880		: 	135346365
שח	Name of the second			:	ı			4				ŧ		1	107984314	3/79468/	373007608	449/97235
													•	1	76189627	•		76189627
o negotanjoski koje		,			•			1 ,	1			•		1	XZ	38 094813		
								1	1		ě	1		r				:
		1			• .			•				1		1				
					1							1		•			A	
															:			
de de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	ı					: : !	•			:	t		1				
		ار			. •			ı	: •			1	9	F				
				:					,			<u>t</u>					·	

街廊番号 (No. 30 ) \_\_\_\_\_\_ 街廊点坐標及街廊面積計算簿 4科42-2 (3) 複 緯 距 Sin A (4) 夜経距 Cos A  $(1) \times (4)$  $(2)\times(3)$ 方位角(A) 距離(S) (1) S Cos A (2) S Sin A 0/0693/763 786 77560/156025/-0.9/0/2766/ 1470 - 0600/6.033/19560127 6.200 5.018 207 - 7.7660/5.236/19642781 1836 16762 + 106 109 4 1270 آت ج t 0 502 010 673/763.784/ 4.683/ 0.502/ 34 ## 点検 ŧ 44 待 丽 预 m×0\_3025=坪

	面	積	計	算	書	E IS	<u></u>	· [	7 ''' ''y <b>3</b> 0	0		G		Ř		<b>獨</b> 197 ·		1
地	.1.2	<b>(i</b> )	ı		<u>2</u> )		(3)	(4)	)	(5)		1,0	;)	( <b>3</b> )	×	(5)	(2)	( 3)
番	I A.U.	X		X – (	定数)	$Xn_{-1}$	$-Xn_{11}$	Y		Y – (ji	它数)、	Yn <sub>-1</sub> -	$-Yn_{\pm 1}$			(5)	n-1	
n	34	2010.	65-3	- 0	653	ز. –	2.673	-963	776 -	-950. 13.	000) 176 ·	- 8·	256	50 59%	9248		5 391168	
科	106	-011	5-63	- /	.5-63	+ 3	-,380	-95-6	022 -	6.	02Z -	- 7	264		:	32398360	11353632	
赶	109	-016.	033	- 6	, D. 3-3-	+ 3	3.673	-956	5-12-	6.	512-	t 8.	256			23918576		- 49 800 448
	<i>33</i> ) .	-015.	236	سمي	236	ا <sub>می</sub> —	. 380	-964	278 -	14.	z78 -	ナク・	264	76815	640			-38034304
=					1	:	•			t			•	127414	888	3-6316936	16744800	87842752
	1	1			1	ĺ		F					•	7/097	1952			7/09/954
		ı			ı		. • .	1					•	X	<u>/</u> =	35548976		
	ļ.	, 1			١		1			l.		•	•		1	A commence of the second		
		, t,					<b>1</b> .					1	1				ar.	.
		<b>t</b>					1	,					1		1			
							ŧ	1		1			•					
		t			E	; ; ; ;	1	1	:	1								
***************************************														;				
V COMMANDED OF THE OWNER, O																		
										,					:			

<i>1</i>		坐標 及	街 廓 面	可被 計	- 算. 簿	山科	V-9-Z	É	· 麻 番 号 (	No. 30	
27	方位角(A)	95% (S)	Cos A (1) S Cos A		in A Sin A	projection of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	3	(3) 複雜距	(4) 後経距	(1)×(4)	(2)×(3)
			######################################			,,	_ 32				
106			, , , , , , , , , , , , , , , , , , , ,	- 5			-36 9/756 occ		Sept.		
107			- 05,	٨ + ١	5-170	0/2/7	01 ]50.850	4/0.691	J K.170		ν ν
///				70 -	0.67/	016 4	\$/75/42	5/ 4.562	19.669		
08			7 26,					5T 9.28/			
rob			7 4 4		0,672	زير. اره	JV 756 024	1 23/0	To 672		
					7						
			7								
									47		***************************************
		7: 1	7				,				
							5				
							3				
error sono montenano.	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			Signalization of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	end and process a separate a separate suppression of the 1971, in	an annual security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the secu			Σ		
		7	74				4		18 ou 10 100 100	44,778/6 22,387	3 <i>[[la,77816</i> 3 []
								and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		tida	anna/attender
					7	- 77	3 3 3		m × 0.3025	- <b>F</b>	

,	面	積	計	算	畫	i II.	<b>5</b> -		ブ ロ ツ・ ク	30		(-		福泽省		偏 197		
地	J:	(1)	)	(	<u>9</u> )	4	()	(4	()	F	<u>(Ŝ)</u>		(6)	ŕ	(§)	X (§)	2)	6)
番	: 164 :	X		X – (	定数)	Xn_1-	$-Xn_{+1}$	Y	r	· Y	(定数)	Yn.	$_{1}-Yn_{\pm 1}$		4		+	<del></del>
J.	106	-011.	579	(-010	579	- ع.	719	- 956	024	- 2	0.000) 6.024	ا سا	t.64Z	224	403250	6	3908718	?
科.	107.	012	170	- 2	170	T 4.	971	- 950	854	- 0	354	- 4	4.499			- 424523	4 9762830	>
五	117.	016.	5-50	- 6	,550	† z,	719	- 95- <i>]</i> ,	سم جرسي	- /	م <i>ئ چە</i> جى , ر	<i>†</i> 3	r.642			5-67147	<del>/</del>	- 36955100
ル	108 -	015.	889	عی ـــا	889	- 4.	971	- 95-6	496	- 2	6.496	t ,	4.499	32.	291616	<b>\$</b>		- 26494611
	,	1			,	1		,			•		•	540	194872	2 9916709	18:67 1548	63449711
	:												•					44778163
		ı			1			; !			ı		i		$x \neq =$	2238908	1	
		r															i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della	
													1			MEDW!		
				1									1			¥.	1	
	:															1		,
		ı											ŕ					
							· . :											
				İ									t					
													ŧ	,				•
						,							1					
		1				(		,			1		•					

			街廊面 Cos A	Sin A	3 4 4 T C	y y	(3) 複線距	原 香 号 ( (4) 複 経 距	(1)×(4)	(2)×(3)
-			(I) S Cos A	(2) S Sin A				in the the		
							a contaminant			
		*	2		-200	-36	region and the second			
₹				5	0/5.236	-36 1964 278				
2			- 0475	→ · // .6.3/	215.711	1 757 47	J-0.675	1/13/	<u>ر</u> ا	
[-										
2			8 182	1276	023 BP3.	l 760 743	T p. 132	7966	3	
- 1		4	T 256/	// .>.»	230×/2	11965	17 16.773	12167		-1-
7										
<b>;</b>		<u> </u>	8/16	0 888	015236	1 764270	1 8,46	0.880	<b>/</b>	
							•			:
								<u> </u>		
		4,					6			
7										
					+++++	3	3			
						9				
			a fe fl 40	damanandandandandadandadandada	emalem er en demalembereden den	m/mmhmhmmhmmhmhmhmhmhmhmhmhm	gang bagang ang ang dan pangalan and maran maran karandar and m			
	}	検点 3	监標計算	de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la				5		
	¥ 1							信而被	73,0007/8	3 73,2607
$\rightarrow$			*	*		<b>1</b>		OT FR	36,630	
compagnition of					9	a a	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th			
			Ť i i i i i i i i i i i i i i i i i i i				-	$m \times 0.3025$	JT-	

....

	面	積	計	算	書	: IC : IK	5	:	ブ ロ ッ ク	30	詩者	Ĝ		1   1   1   1   1   1   1   1   1   1	inhimmen et e estate entité etéré	尚 197   考			
地	.1:	$(\widehat{\underline{1}})$	:	(	2)		(3)	$\langle 4 \rangle$	)	(	<u>5</u> )		(6)		(1):	х (5)	( <u>2</u> )	p.f	<u>ூ</u>
番		X					$-Xn_{11}$	Y	•	Y	(定数)	$Yn_{-1}$	$-Yn_{-1}$		-1-		+		
14	33	015.	236	(-010, - 5	236	- 2	7.641	- 964	278	- 950 - 14	278	- 3	t, 5-19	1090	098190	8	28897.	484	
和	110-	015.	711	سى _	. 711	+ 5	1.657	- 959	647	- 9	.647	نى	سم <i>رو</i> و ، <	<b>-</b> !		- 83 51407	9 19046.	185	
11						:										- 83 615463			675467
五	32 -	023	<b>⋺</b> \$2	- 13	, <i>3\$Z</i>	- 8	7.657	- 965.	166	- 15	166	т з	-رايود ، د	13/	29206	2		-44	528920
'							•									0 167129542	47943	669 12/	204387
		•				İ	t		•			i	ı	23-	260718	<b>9</b>		23.	260718
		4														36 63035	1		
			·				1												
					,	}	ı				ı								- Con-
							•												, , , , , , , , , , , , , , , , , , ,
	;						•												,
	:									**		:							
		· · ·													•				
		•			•		•												
		•			•						1		•	F	•				
					•		1		,		1		ı						erre des cuerp des cuerp des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuerps des cuer
		. •	*********				ŀ	<b>r</b>			•		• .						

,	街 第 点	坐標 及	· 街 鄭 茵 村	京計算2	\$ detyle	-2-1,03	ŧ	陈 荟 号 (	No. <b>30</b>	<u>, , , , , , , , , , , , , , , , , , , </u>
点	方位角(A)	ere (S)	Cos A (1) S Cos A	Sin A (2) S Sin A	X	ÿ	(3) 複 <i>錠</i> 距	(4) 被経距	(1)×(4)	(2)×(3)
			. , ,			, ,				
110		5,			-150 015.711	-36 4759-647				
109			الإحادة الم	+ 5 735	016.03	3/756 SV Z	ححق ۾	بمحدر دی لر	7	
108			7 0 144			1	£ 0.500		- <b>J</b>	
///			7				1 1017			
113			- B 035	286	024.733	1752 811	T 0003	16 PES		
112			7 7 2 2 2 2	+ / 2/6	023873	1 360 745	J-7/406	25/40		
110				1 2/3		7737.847			~	- · ·
					The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon					
		4				**************************************				4
***************************************	<del> </del>		と 標 計 算		<del></del>			2		<u> </u>
		. 7			***************************************			部 鞭	137, 802.76. 18,901.80	0//27,80976/
						and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s				
		*				4		$m \times 0.3025$		

	面	積	計	算		) (1 : [K		: f : ti : 2	30	清祭		hi ir ir	偏 197 <sub>1</sub> 名	, , , , , , , , , , , , , , , , , , ,	ус-у
过	ıt î	(j				(3)						(3)	× 5	$(\tilde{2})$	(é)
	#i					Xn <sub>-1</sub> -	$Xn_{\pm 1}$				$Y_{n-1} - Y_n$	t. +	\		nove—
12	110-	015.	711	بنی -		- 2.	860 -	959.64	クー	to.ooo) 9.647 *	4.431	1-758254	<i>20</i>	2530544	/
	,		033		. وده	t o.	178 -	956.51.	z - ,	6.512	3.15	<i>'</i>	1159136	1900998	i3
五	108-	. کار م	889	,سکی -	889	+ 0.	517	- 956.49	6-	6.496	- 4.987	7	<del>3</del> 35843Z	2936844	3
5	111-	016.	550	- 6.	550	+ 9.	046-	95-1.5-2	<i>t</i>	1.525	- 3.68S	<u>-</u>	13795150	2413675	Đ
1	- ورر	024	935.	- 14.	935	ナ ク・・	743-	95281	/ –   .	Z. 811	t 9.418		2064/173		-140657830
五	112-	023	893-	- / <del>3</del> ,	893	- 9	224-	960.94	ر - جو	0.943	6.836	1009382	32		- 94 972548
		,		•		ı	*	•		ř	•	17676361	L 3895389/	97820617	7 235 63,0378
and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		. 1		1	:	ı		ŧ		1	•	1378097			13780976/
		,		,		t		ŀ		t .	ı	X主	= 68904880		
		1	:	•	:	t	5-3-	1:52	-/	• 34	44/			分筆後	の座標なし
3		1		,•		t	/ 	( 	ener. The	. ' <b>)</b> (	e CP			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
		. •		•	:	t.		***	:				S. C. C. C. C. C. C. C. C. C. C. C. C. C.		
		•		•		ı		r		16	» J. »	. And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	1		
		•		ŧ	:	t		1		1	,	,			
		. •		ı		ı		4 .		ı	•				
		1		í		1				í	• ,				

街 夢 点	坐標及	街 廓 面	度計算 第	単山社の	-/	街	旅 番 号 (	N30	)
点 方位角(A)	経羅(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	20	(E.)	(3) 夜 海 距	(4) 複経距	(1)×(4)	(2)×(3)
107				-/50	-36 0/750.814				
103		- 0,766	+ 6.08/	D 12 724	1744.774	7-0.764	1 6.08/	, , , , , , , , , , , , , , , , , , , ,	\$ 100 miles (100 miles
114		12.785	عمرهر بر	025.707	1746771	1/162/3	10.166		***
//3	5	† > 770			: 1 1 1 1 1 1 1	17263de			
107	***	7 2765		(0/6-176	W 750 B54	T-12.764			with contractions
					77				
	徐 点 鱼	医標計 第					Σ		
						and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	(分的) (分) (特)	15 786731 78135 4	es 167, 267:38 2///
			2			* Tagging and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	$m \times 0.3025$	- #7	

	面	積	計	算	書	]; [K	ےی	ブ 17 2 2		?0	計算者	(		in M			# 197 ·	÷ .		
地	.17	$(\overline{1})$	ì	1	2)	(3)		(4)	:	<b>(</b> 5			(6)		(3)	X	(5)	(3)	21	6)
番	ДŽ	X		X – (	(定数)	$Xn_{-1}-X$	$Xn_{+1}$	Y	:	Y - (	定数)	Yn.	$_1 - Yn_{-1}$		+	:		- -		
ın.	107-	-012	170	(-010 - Z	170	) - 12. 6	011	- 950.8	54-	10.	854	) : :	8.038	130	036739	94	64621647	17442	460	
sol-	103-	012	924	- 2	. 924	+ 13.3	-39 -	- 944.7	73-	4.	773	· ,	4.083				64621647	119386	192	
77	114-	025	709	- 15	709	1 12.	011.	- 9467	77/-	6.	221	<i>†</i>	8.038				8/32648/			26268942
五	- 511	024.	935	- 14	935	- - /3:3	-39	-952 8	711 -	12.	811	+ =	4 083 <del>8 038</del>	175	1481	29			4	60979605
_		1				t t		ı					<i>4</i> /4	305	38155	23 <sub>.</sub> ,	145 948 128	2938/1	12,	97248547
		4			,		:	1		1		•		150	786739	95				17867395
		•		1	• ,	•		1	•	1			t	·	x /	=	78 933697	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		
		1					:						ı					<b>*</b>		
		,				I		1					h							
1		,						•						i						
					.4												1	·		•
				·							:		,			Same and				
					'		:	•				: :	•	:	:					
		•			<b>,</b>	. •	:				:	:	1			:				
		•			,			ŧ						į						
!	7	•			•	•	:	ı	·:				1							
:		. •.				ŧ		t		•			4.		٠					
	·						·····		<u> </u>		······································			<del></del>				4.70	ze Leanat Kest	

				·		
街廊点坐標 及	街廊面積計算簿』	V444	街 荫	音号(N	0.30	ير در
点 方位角(A) 距離(S)	Cos A Sin A (1) S Cos A (2) S Sin A	· x y ·	(3) 被終経	(4) 変経距	(1)×(4)	(2)×(3)
102		0 7484744 460			· .	······································
78	- 0 401+ 4 111 0					
PP .		4.7171740871		7.696		- <b>}</b> -
100	- 2/0+ /3660/					
<i>10</i> \$	- 6.100+ 007002	1.0631737 643	Theope !	احكوم		
ok	+ 0.825 26602	0 17011 745 708	ا مرکد عربر ا	3577	<b>+</b> :	-   -
102	+					
						Address of the second
				-		
		2			7	
点 檢 点 3	4 標 計 算					
				18 00 W	60,5198 Co1322199	100,665/198
		4	77.0	×0.3025=		To the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the

	面		Î	計	<b>介</b>	<del></del>	書				<u>~</u>	***************************************		ブロック		30	>		計算者	(	<b>不</b>	)	j	情 深 참				備岩	197	Î		•	•					
地番	点		(Î) .		   Y	<u> </u>	) 定数 <b>)</b>	v	n	(3) V.		·	(4 • • •	i) 7	!	<b>1</b> 7	(	) 中#	(e)	Vn	6	) Vn	: : <del>-</del>		(3)		×		(5)			( <u>2</u> )	)			9		
			Λ.	10	(-0	10	000	>						. P		-9	30.	00	0)						- J.	10						T						
Ш		-01					948								2									/27				.sø	799	<b>ウ/フ</b>			2 <i>]6</i> 2 <i>]3</i>				٠	
件	99	-01	4.2.	56	_	<i>&gt;</i>	25 t	5 T	ر ج	54	íz	- 9.	40. 40	ه بر زمی ا	77	_	10	به حرا دستی ا	77	-	0.	96	] [	garaga sa kababan da	San Stranger	erengeteisster ere	:		/// 463/					٠.				
	\$	-011					•								1				1.0										280,				o /2.					
Œ	105	-02	1.0	75		11:	075	+	- 3		29	-9	39	38	<u>-</u> }-	<del></del>	9	ى جى .	45-	†	6.	68	<i>(</i> -					49;	385°	45	-			-	74	036	375	<u>, </u>
	104	-02	0. 1	90	<b></b> ,	10.	190	ــ ا <b>د</b>	10	20/2	27	- 97	X.	90	8	- ,	سلی مر	90	8	T	بسمى	10			:		Ì									060		H
		٠	• .			and the second	an de la la la la la la la la la la la la la			1			. •		\	\		٠			ı					•		83 .	928	628	<b>,</b> 2,	<i>]</i>	845					1
		-	• "			•	energia del con-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1			•	l Jagon	ු ක						 M		•	104		-863 1	- 1	al a		: 	A.				104	7\$E	832	*
			٠.			<i>}•</i> ,		<b>&amp;</b>		133			- 1. P		Tonas of the second		ş •			X					λ	全	<b>-</b>	د حرسی	379:	316	# 							
								:					•	ı	Section (Section)		,	•	:		1		\					;										
					900	4.				1,			,		:			•	:		,																	
			t							•	Ç						:								:										·			
:			t			, , , <b>,</b>				1				ı											1 + +		:	:			\							
			F							İ				ı			<u>.</u>	١			1		,				:,	: _:					\					
;						. 1.				1 ,			•		:		+	٠.			•															\ <u>\</u>		
	ļ	<del></del>				1				· · · · · · · · · · · · · · · · · · ·				<u> </u>	:			!														·	(確	,Eille	<b>湿川)</b>	•		见见

面	1	積	計	第	Ĺ	書		II. M			:	プロック ロック							AT I				٠	•	
- U ,	*	<u>(î</u>	)		(2)			(3	)		(	1)		(	5)		( <u>G</u> )		(	3)	X	( <u>5</u> )	$(\overline{A})$	J.	( 6)
下 //i	<b>!</b>	Х	ζ .			官数)	Xn	-1-	·Xn	1.	7	Y					1-1-Y1	n į		+			+	:	
10.	2 -	010	948			000) 948	+	8,	64-	5	944	,464			0.000. 464		5.93	34	125,0	04/2	280		5.62	5432	,
4 98	g' -	011.	545	•	/,.	545		4.	237	7 -	939	7,974	4	9	,974	+	4.41	'Z				42,259838	6,81	6540	
1			185		<u></u> 5.,	185	-	ઝ,	793	<u> </u>	940	0,05.	2	10	.052	+	1.2%	76				38/47340	6.61	16060	
J 100	o/ -	015.	340	_	پ , کی	340	· -	\$,	890	0 -	938	3, 69	8	S	.698	, <i>†</i>	0.6	97				51,23/220	3.7	2/980	1
E 100	<b>f</b> -	02/,	075	. /	Ζ,	075	-	4,	85-6	0	937	د کو نو	5	9	. <del>3</del>		7.21	10				4537/750			19.850750
四: 10:	4 -	020.	190	. /	0.1	190	: +	10,	12	7 -	945	4.90	8	15	,908	-	5,10	9	161.1	100	3/6				52 060710
		,													ŧ			·	286,1	14/5	96	177,010148	22.78	300/2	13/91/460
	:				ı										ı		1					x /2			109.131448
												1			1		1		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		=	34565724	6		
										*	/				1		r id			ž.	!				
	:	,			,	4		,		A constant	<u>~</u> }4	52	K. J.	1)	,		_//	:		la 15	is is is	Soft of			•
										: *	31	1	.:	1.	t		4.		#**						
										:		F	:			:	1								
	:	1		:				,				ŧ	:					**		All Balletiness					
	:	,			,	•				:		•			ı				,						
								,							1		. •								
	:				·····			1		:		1			<u> </u>										

4		坐標 及	街 鄍 面	稜計 築	LAT VE	/	Ħ	旅春号(	No. <b>30</b>	)
点	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	æ	Cont.)	(3) 複 緯 距	(4) 複経距	(1)×(4)	(2)×(3)
			2			,				
P7		-	9		-100 -3 009.01417	39 J8E				
19			— - D 878	7 668	009.712/7	72.3ZC	V 0.8/8	1 7666	<u>-</u>	
20			<i>موج</i> , بر بر	- 1 July 7	021.842117	33677	J-13.726	وروع بيرا	<b>-</b>	- <b>\</b>
105			+ 778		02/063/7					
40			1/36		015 711/7				- 1	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
40° 97° <b>0</b> 7		4	+ 0 2/0	- 346	016 033	4 0 879 56 F/Z	7-1016	-0.436		- 1-
£7		6	+ 5 700					- 0.89/		***************************************
		e e				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
orania and a		検点を		territaria de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya della companya de la companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della comp	<del></del>		Fe	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
·									167, × 1/1/4	3/67.35/4/2
		4	, , , , , , , , , , , , , , , , , , , ,					Ti H	83.67592	
			*	5	7		morning of the second	$m \times 0.3025$	<u>- ta</u>	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
-			4	,		6,		1227142		

	面	積	計	算		13	5	. ブ : ロ : ッ ク	· · · · · · · · · · · · · · · · · · ·	0		(F)	<b>精痒</b> 聋		// 197 //	*	•		
地	f. •	(Î	)	:	(2)	4	3)			( <u>5</u> )	•	(6)	(3)	У.	(5)		$(\hat{2})$	×	<u></u>
番							"					$1 - Y n_{-1}$					+		····
	97-	29	021	(-000  9	0.000	) ' – 4	824	-9399	(- 20:-	930.000 9.92	) 0 -	8.433	4785	4080		- 2	60740	93	
									**						275353				
1''										·					39 1230	Acceptance of			661304
ا د ا										· · · · · · · · · · · · · · · · · · ·		5.712	, the residence					-	380400
1 5.												1.222							22/242
1												0 697							z8493Z
	//	014	730	179	L1 / 4 2	ં ડ	10/0	777.3	// -	10.3-1	<i>'</i> '	01011			666584	: 12>	90282		•
		-486.00.93	port of the second second second second				•	•		`		1		**************************************		-04 73	/ / 2020		819597
		,		i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	and and a second			1				ı	166 819	1 1	The control of	nee 1	·	100	01/5/1
		•					1			· · · · · · · · · · · · · · · · · · ·			^	Z-	834091	170 F			
		3			•	:	·	•	:		š:	,							
		•		:	, ve	,	r	•	:	•		•							,
		, <b>.</b> .			<b>t</b>		1	t d		3		1							
		•			t			1		1		r							
					· ·		1	•		1		•							
		. •		· ·.	ı		1		1	1		ı	j						
					ı .		t	<b>t</b>		ŧ .		1							
												E	·			<u></u>		a. Carrat call Sail a	

Terrestantes	頂	—— 積	計	算			il.		7 D		0				首		197			territoria, principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalis de la principalista de la principalista de la principalista della principalista de la principalista de la principalista della principalista de la principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista della principalista de
	-,						K za		<i>9</i>	i		a A		27 <b>.</b> 3	- <del>11</del>	×	5 (5)	<i>(</i> 9)	V s	(a)
地	F.	y. V	)	4.00	(2)		(3) • • •	. :	<del>-</del> · · · ·		(5) V (3)				(3)		<b></b>	-1-		<u> </u>
Ør		. A.			(正叙)	AII	1-1-A	П. (	ĭ		Y-(定		1 11	. *·* I II.: [	T			.1.		
		009.		7		+	5,2	- دري	939.9	20	9.9	20	+	7.908	52,1097	60		71.338	830	
山	19	00%	932	. 9	9,932	-	12.8	<b>43</b> -	-932.14	44	2,/	44	+ ,	6.409		. !	27.535392	63,654	4/88	
1	20	- 021.	864	21	1.864	_	11.15	43 -	ء , لو ي و -	11	3,5	5// -		7.211	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		39./23073		157	66/304
竹一	105.	- 02/.	075	≥,	1.075	+	6.5	24 -	- 939.3	کی	9. 3	355 -	ي _	4,187	61.0320.	20			109	3/6025
一六	100	- 015.	340	12	5,340	+	5,8	90 -	938,6	98	8.6	198	_ 2	.697	5/.23/22	20			10.	69/980
	1	- 015.		1	5.185	+	6.3	19-	940.0	52	10.0	05Z		1,222	63,5/85	88_			/8.	556070
		í			1		<b>.</b> ,	, !	r		1			•	227.89/58	88	66.658465	134 992	2256 296.	225379
		1			ı	:	1		4	:	,			à	161.2331.	23 /	1/2		161.	233/23
DOLLARD STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T		1			•				1	:				ı		-	80,616561	:		
		,			•			; ;	1		ı				Andrew Control					
		,		a Managarana Para	ı e		1	S	1,4				entantana (a. v.)				30,60		:	,
				5. 5. H 3. W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•				,	;	* •			,				1		
								:	,		 			1						
												:								
																		•	1	
					•		1		•		·· · · · ·						:			
		1			. •	-2	*		•		1						· · · · · · · · · · · · · · · · · · ·			
<u> </u>	1	<u></u>	····			!	1	·····			<u> </u>	***************************************		t			: 		referensal (start)	

		•	; . •	w ·		
<b>新原总坐標</b> 及	街廊面積計算	· 山村 44	行	麻養号 ()	Vo. 30	46
点、方位角(A) 距離(S)	Cos A         Sin A           (1) S Cos A         (2) S Sin A	X V	(3) 複 絳 距	(4) 複経距	(1)×(4)	⟨2⟩×(3)
104		-x0 020.70/765.708				
2/	- 1.652 + 12.23/ - 5 486 - 0 660 + 12.636	021862173367 00273281736137 20257091746771 20201701745768	W 8.790 V 8.790	12/2002		-t
		2 020 1701/745 708	j- J. J.J.	- 0.863		
				\( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \)	6849174	中 (108,183/12 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (

	面	積	計	· 算	: 書	ļu K	حري	ı	プ ロ ット グ	30		(°				<del></del>	例 197 ·	*		
地		(Î	)	:	$(\widehat{2})$	!	3)	(4	<b>(</b> )	i	<u>(5)</u>	Ý	- G)		(3)	×	( <u>5</u> )	2)	.÷.	<u>(i)</u>
番	I AX	Х		X -	(定数)	$Xn_{-1}$	$-Xn_{\pm 1}$	}	<i>r</i>	Y	(定数)	Yn. 1	$-\Upsilon n_{-1}$	W.			±1.1000#	<del>- -</del>		
12	104	-020	190	(-02	0.000)	ر - ع	845	- 943	908	(-93 - 1	0.000° 5.908	) - ノ、	7.260	61	1 16626	10		25194	00	Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second Accessed to the second
Tol	20	-02/	864	(- )	1.864	+ 2	138	- 933	511		3.5-11	- /	1.27/				25061518	2/94/14	44	
15	:	-027															15-906765			7169280
五	114	- کی چرہ	709	) — (	t. 709	- >	138	-946	771	'- /	6.22/	ナル	ハウケノ	119	9711390	8			- 6	7200639
		•			ı		1						1	180	0 877650	8 4	40968283	244605	14 10	4325/70
		,			,		r	,			1			139	90937	5			نور	9915126
					,	:			1		1						69954687			907375
		1		1	1	:					1									и водинивания
Nectoral properties		•		i	1	•	•		•		t		1							
					1				•							;				
				ł	, ·a			,					,			:				,
, , , , , , , , , , , , , , , , , , ,			•				1				1			:		ě	•			***************************************
		·· ·· ·		· ·	,						•		•			Í				Here the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
-		ı		:					ı		1		•							
		•		. 1	•		1		1				<b>t</b>	·						
					•		t	:		-			•							BELLEVINALANIELLE
		t		٠.	•	:	ŧ		•		ŧ		1							-Ab
	!		·····				<u>. t</u>		£	·~ <del>·</del>		~	E	~~~~~					Constitute	

街 廟	点垒標及	街廊面	計算 第	册4	7,47-1	街	孫番号〈	(No. 30	)
	角(A) 距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	X	25	(3) 夜绽題	(4) 複経距	(1)×(4)	(2)×(3)
									The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
3/		,		DZ4.86	-36 31,765.330	2/			
116		صدر <u>ح</u> –	+ 1662	02677	31748 701	1/ 2/30	16629		<u></u>
28		20.000				07-2435			- 🖡
27		+ / 540	- 14161	045.50	3/Pd5 (18	J 62 900	1/6659	-1-	4-
00		+ 2 1,20	- 1 1 7 7Z	` 0 <i>433</i> 3	3176705	3/ 3/2-170	-2276		<b>-f</b>
ر دی		+ 18470	+ 1 2 020	024.84	3/765 33	07 18 680	وحره مے	<u></u>	
									*
		_ :							
			9						
				-				9	
							2	. 4	
	萧 檢 煮 到	监標 計算	en de la composition de la composition de la composition de la composition de la composition de la composition La composition de la composition de la composition de la composition de la composition de la composition de la La composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della com	того по по по по по по по по по по по по по	Comment in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	5		
						sanda, sa est maras sandana anna anna anna anna anna anna	15 66 58	688,3487	to 688,84876
		2		7	A	April 1		344,424.37	
			0				m×0.3025	=坪	

É	f Şī.	<u> </u>	<u>4</u>	135 137	及	Ħ	F	Ħ	ŤŽ	ā	- 4 5	54. 	なぎ <b>-</b>	HB	4	7-4	1			-Y-100-200-200-200-200-200-200-200-200-200					養 -	<b>2</b> (	(No	3(	)	)	) 	<i>U8</i>	<b>&gt;</b>
	方位為(	A)	en en	ŧ(S	)	(1) S	os A Co:	l s A	(		in A Sir				X	de se produce de conformações de la conformações de la conformações de la conformações de la conformações de l		ÿ		Washington A. S.	(E 東京	3) \$ M	1.7/7.1	複	(4) 経		e constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de	$\langle 1 \rangle$	×{4	)	(2	)×(3	}}
	*			eq.	-	-		9		-																							
16				2	-			*					_ 	، مر م	0 (3)	23,	- 3 174	0 18	701	1	: T Y		·	<del>-, ,</del>	-,								•
/ <del>\$</del>				-	_		_	70	07		1 1	1 1	5			1 1		1 1	1 1 1	1		, –	ره ه	ţ,	/	164			-		<b>-</b>	,	
7				<b>&gt;</b>			1 1 1	1	<u>_</u> _		1 1					1 3				3	1 1 1	1 1	1 1 1		1 1	1 1 1	(		6		1-	R	
8						f—			. !			1 1 1	1 1			1 6			1 1 1	- (	1 1 1	1 1		1 - 1	1 1	1 : :	3		9		-1-	я.	
6		*	. :		1		<b>≥</b> 0	05	7		/ .	71,	ع ع	مر	67	73,	, 174	18	700	<u> </u>	ه کیے	عره د	70	_	<u>,</u>	719		4			<u> </u>	.,	
				*	-	_ 24.									7.			<u>.</u>				4.		-								r.;	
								*	-													4			R				4			٠,	
					-			,	<u> </u>						-							2			6		-						
									] . ]																				7				
				,		-				_ ] , _			. John State		3					-			\$1									4	
				7		4									5							5			7								
					-	-   -				_   _   _																							
		į į	Ř.	Ħ,	살	ŔŢ.	3.0		<u></u> 第	neuroni neuro e d'amer	1200 11200 T			······································	***************************************			أحاد حادية			isennimodi				S							***************************************	ang waxanani na manak
	2				-			<u> </u>	ļ		: .			BPT	TO STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST									18	- 69	4% 4%	نح	≥ <i>0</i> /.	jξ	2 <u>2</u> /3	b 22 8/	0,64	ا محرہ
- Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carrier and Carr				7		_		<i>v</i> s.							6			- 3		7		isteriji jima''	-	IN.		48(	//	0)	075	<u>~/3</u>	8/_		
				4	-	_		*					_		e .			46		-	, gall		And a file constraints from	m×	(0.	 3025							

街 廓 点 坐 標 <sub>及</sub> 街 廓 面	蔵計算簿舟846-3	前 郡 善 寺 〈	No. 30
点 方位角(A) 距離(S) <u>Cos A</u> (1) S Cos A	Sin A x y (2) S Sin A	(3) (4) 複雜距 複経距	$(1)\times(4) \qquad (2)\times(3)$
//\$			
22	-, N. 60 - 36 027 67 3/743 23 + 8 876 028 823/836 26	st 1. 150.) 8. 12/6	
23	- 0 73/037 5/3/73/73/73/73/73/73/73/73/73/73/73/73/7	1 1020 17217	
<u> </u>	- P016 036 4071744 010	OT 18 ble 1 7 670	<del></del>
1/5	+ 0773 827 LJ31763 23	W 8.71670.773	
点検点坐標計算		Σ.	
		18 30 18 30 18	159, 067522 159, 067.522 11 79,52376H
		m × 0.3025	=# <u> </u>

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	fi s .	法 坐標	及街廊面有	方計 第二章	等到346	-Z	食	那番号(	No. 30	
Ä	方位角(4	4) 距離(5	S) Cos A (1) S Cos A	Sin A (2) S Sin A	term in the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the co		(3) 後 鉅	(4) 技経距	(1)×(4)	(2)×(3)
		4	9	2						
<i>11</i> 7		,			-150 036.44	-36 71744 010	/			
<i>23</i>				+ 2016		-17		1 p. or 6,		\$
24			- oak					1/736/	9	
≥\$		7		- 0 206						-1-
26				- 6247	017.800	1763 168	7 23/62	1 6 971	- <b> </b> -	
119		5	7	t 0719	239,44	(1) P4Z (62)	7/6/02	12/1/3	- 1-	
118			1 7 1 2 187	- 1 846	239/10	7/1 74/1273	7-6-6	1 , 3/6	-1-	<b>-1</b> -
//7				+ 0264						
									. –	
								7		
A		1 検点	坐標計算		<u> </u>			<u> </u>		<del>                                     </del>
				7					163,00687	7 153,035 877
					7	-			815-17.938	
	-					3	- Application	m × 0.3025	- 432	
								[III A V. DV&D-		

,	it it it	坐 漂 及	. 街廊面板	計算	草船 47	Z	(B)	郑 荟 号 (	No. <b>3</b> 1)	
Ė	方位角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	<i>X</i> ;	**************************************	(3) 複 錠 距	(4) 複経距	(1)×(4)	(2)×(3)
And the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second section sections of the second section section sections of the second section section section sections of the second section section section sections of the section section section section sections of the section section section section sections section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section sec				2						
118				- 6	-150 039 457	-36 V744 ZJS.				
119				t / 866	1037.664			1 1866.	2	7
Zb					0 847 802					-1-
27		<u> </u>	+ 0187	- 1 840	1 047613	1741 774	1/6J03	10608	-}-	- <b>İ</b> -
1/8			+ 7/59	+ 0.7/	9 039 457	7/7/1/1/275	T818	Ta. 7/2		
				5			:	2		
								2	n,	
		* 1			-				~ -	
									5	
						6			7	70
						100				
***************************************					, ,	9				3
700000 milional analysis			坐標計算						30 088 2h	,
		s,		2	4		Accompany of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont	of the	15/94/2	2 (3 0 (3 8 8 Z l) z
		- a -					*Militarian			nd Alexandra
***************************************								$m \times 0.3025$		