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担	备	. 面	積.	地	备	面	積.
老(ツ	74 / 75 -1	543	75 / 70	SKZ (上西川)	9-2		38 284
4	75-2	79.6	25 674	瑟之(上的川)	7-01		38/8/
′/	76-5	72.8	81 584		7-11	117.1	68528
<b>4</b>	76 - 4	47.0	32 324	<b></b>	77.	109.9	62 680
<b>4</b>	76 - 3	5-9.8	2/25-6	声(上向")	78 8	102.1	22 449
<b>;</b>	76-2	49.8	84095	聚之(上面川)	7 - 0	1328	04194
	76-11	68.8	04 620	新2(上5m)	9-4		04786
	78-1	1244	(25-76)	,	13-4	68.5	40 5-15
7	78 A	150 6	11068	7	13-2	7/.3	8347
<b>.</b>	80	164.2	30768	4	/3-3/		72/27
· 1	8 /	194.4	690634		19,11-1	288.7	4/608
4	8Z	109.8	82700Z	. "	11-2	182.6	30370
3	83-2	49.8	305 415	换地面		19.561	·
<b>4</b>	83-/	60: U	166882	第 切 南 衣 路 面		26,002 , 5,124	
駅/(上西川)	73	318.7	18007	建 路 7	14	2. 927	
当(麦)	8-6	140.4	25 58 7		<u> </u>	-9.648	
聚之(上西川)	8-4-	100.0	3/836	<u> </u>		0.002	£33

±e.	B	面	<b></b>					:	
聚工(上的川)	11-3	10/10	368 062						
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7	13-6 1	65.	, ,	· · · · · · · · · · · · · · · · · · ·					
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点名	X	$\frac{\triangle X}{(X_{n+1} - X_n)}$	**************************************	(Yn+1 - Yn	倍抗健(DMY) (DMY>++△Y>++△Yn)	倍面積(2S) (DMY) × (AX)
1	147907.744-		37446.119-			
2	147907.165-	0.579	37406.012-		40.107	23.221953
3_	148011.277-	104.112-	37405.026-	0.986	81.200	8453.894400-
4	148011.260-	0.017	37445.050-	40.024-	42.162	0.716754
<u> </u>	147907.744-	103.516	37446-119-	1.069-	1.069	110.658604
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	773.		772			The state of the s
**** <u>*********************************</u>	772		776			
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	772		77%			***************************************
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	775.		772			
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	CONTRACTOR OF THE PROPERTY OF	-	and and have an another transfer of the proposed continuous control of the proposed control of the pro	***************************************	Σ2S=	8319.297089-
	西 稜 (元)	m² x 0.30.	25 = 坪	\$	S = 1	4159.648544
Z	4159.648544	1258.29	3684	ONONOMONO, pp. National Sind Sind Property and April Control Control property of Advanced	000 Sammeron - 241 3 = Tacasa sammer / 441 3 = Tacasa	
ブロッ	ク番号( 73	) 维香号(	isensemen		ein 1851 - 491 - 1872.	- 15 A 41 - 1)

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座標面積計算簿

**************************************	整標面積			s		
点名	Х		yle. The	△ Y (Yn+1 - Yn )	信敬臣(DMY) (DMYa++△Yn+△Yn)	倍面積 (2S) (DMY) × (△X)
I ·	147907.744-		37446.119-			
1 -	147907.701-	0.043	37443.119-	3.000	3.000	0.129000
51/	147910.744-	3.043-	37446.088-	2.969-	3.031	9.223333
L.	147907.744-	3.000	37446.119-	0.031-	0.031	0.093000
	<b>T</b>		974			
	777.		290			
	771.		7/2			
1	77-		732.			
ابل	777	- 1N+7V7	772.	- 698040	4.2411	224-17-41/
	772.	Against Agains	<i>75.</i>		**************************************	
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	7%	77 (Fig. 1)	7%			
			7%			
<u>5</u>	772		772			
	772		775			
	777.		223			LINES
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	页	m² × 0.30	25=坪		S=	4.500666
	4.500666	1.36	51451			
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点名	X	$\frac{\triangle X}{(X_{n+1} - X_n)}$	Ţ		倍機距(DMY)	告语
ΠŞ	147907.165-		37406.012-	(Ya42 — Ya )	$(DMY_0++\Delta Y_{0-1}+\Delta Y_{0})$	(DMY) × (ΔX)
10	147912.165-	5.000-	37405.965~	0.047	0.047	0.235000-
9 .	147907.237-	4.928	37417.012-1	5.047-	4.953-	24.408384-
<u> </u>	147907.165-	0.072	37406.012	5.000	5.000-	0.360000-
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	775.		772.		•	
	772		772. 774.			
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Mi			374			
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William Control of the Control of th			77%			
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	772,		77%.			
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	775, 771,	$m^* \times 0.30$	770. 371. 772.		\$ 2 S == 5 ==	25.003384- 12.501692

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		座標面積	計算類				
	点名	X	$(X_{n+1}-X_n)$	Y	(Yn+1 Yn )	倍横距(DMY) (DMYn-++△Yn-+△Yn)	倍面積(28) (DMY) × (△X)
8	ШS ~	148011.277-		37405.026-			0.000000
	32	148011.276-	0.001	37408.026 <b>-</b>	3.000-	3.000-	0.003000-
200000000000000000000000000000000000000	31/	148008.277-	2.999	37405.055 <del>-</del>	2.971	3.029-	9.083971-
	ШЗ	148011.277-	3.000-	37405.026-	0.029	0.029-	0.087000
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<b>y</b> _	\ \ <i>\</i>	7%		772			
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STOREGIST OF THE PERSONS		72		777			*
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点名	Х	$\frac{\triangle X}{(X_{n+1} - X_n)}$	Ţ.	$\frac{(X^{n+1}-X^n)}{\triangle X}$	告接距(DMY) (DMYo-+-a)f-4-a(n)	悟面積 (28) (DMY) × (△X)
IV 4	148017.260-		37445.050-	<b></b>	2	(DMY) × (ΔX)
39 /	148008.260-	3.000	37445.081-	0.031-	0.031-	0.093000
38′	148011.261-	3.001-	37442.050-	3.031	2.969	8.909969
<u> </u>	14801 .260-	0.001	37445.050-	3.000-	3.000	0.003000
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		. 76	· · · · · · · · · · · · · · · · · · ·	,	228=	8.999969
	<b>西 截 (n')</b>	m² × 0.30:	25 = 漢		s =	4.499984
reckies Sales automore en sugar	4.499984	1.36	1245	#\$####################################	130M IVW	
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点 方位角(A) 距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	X		(3) 夜 辞 距	(4) 夜 経 距	(1)×(4)	(2)×(3)
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	方位角(A)	距離(S)	Cos A	Sin A	2	73	(3) III	(4) 夜経距	$(1)\times(4)$	(2)×(3)
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中國票额券式会社

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中庭测量株式会社

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中庭则凝珠式会社

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街原点坐標及街廊面積計算簿 街 廓 番 号 (No. 73 ) \_\_\_\_ Cos A Sin A (3) 複 緯 距 (4) 複経距 方位角(A) 距離(S) Ý  $(1)\times(4)$  $(2) \times (3)$ (1) S Cos A (2) S Sin A , 0,287 907,688 626,979 27, VIF6 10,687 6 , v-, 487 907, 288/ C2/ 692/ 0.080 - 4.487 点検点坐標計算 NO 6/1.068 倍面積 存政 m×0.3025=坪

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街廊点坐標及街廊面積計算簿(公8/ 街廊番号 (No. 73 )\_\_\_\_\_ Cos A Sin A (3) 複 凝 距 (4) 複経距 方位角(A)( 距離(S) Ÿ  $(1)\times(4)$  $\langle 2\rangle \times \langle 3\rangle$ (1) S Cos A (2) S Sin A سريس 4  $\odot$ 1 4.909 90) 45-6/632,978 7 0.07/ - 4.909 4 点検点坐標計算 268.98/268268 98/268 104490694 m×0.3025=坪)

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街廓点坐標及街廊面積計算簿。(1)82 街廓番号 (4) 複経距 (3) Sin A Cos A  $(1) \times (4)$  $(2) \times (3)$ 距離(S) X y 方位角(A) 複緯距 (1) S Cos A (2) S Sin A J-4 1/2  $\bigcirc$ Ħ 検 Ä 倍 面 積 219.654004219.844004 108.827002 株 4 m×0.3025=坪

街廊点坐標及街廊面積計算簿法(4) 83-2 街廊番号 (No. 73 ) , , , Cos A Sin A (3) 複 緯 距 (4) 複経距 方位角(A) 距離(S)  $(1)\times(4)$  $(2) \times (3)$ ¥ (2) S Sin A 5 اسس 2 検 A L 99.610 930 99.610 830 49.804.414 m×0.3025=坪

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街廊点坐標	及街廊面看	黄計算簿。***(35)	1) 7-2	街廊番号(N	73 )
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街廊点坐標及街廊面積計算簿、(运叫) P-/ 街廊香号 (No. 73 ) \_\_\_\_\_ (3) 複 凝 距 Cos A Sin A (4) 被経距 方位角(A) 距離(S)  $(1)\times(4)$  $(2) \times (3)$ (1) S Cos A (2) S Sin A 976,728/604,372/ 0,00x 980, va6/60x, 3x77 4.8/8 + 0.045 69 68 6 102 276,001/62/A. 420/ V4,9/2 40,194 120,148 974,728/6043 727 0.043 Zo.148 検 点 坐 標 位置を シックルファルステッル・シックのイクル 117.168428 m×0.3025=坪

街 鄭 点	<b>、坐標</b> 双	街原面积	計算簿	宏(岩) 2	. 2	街	亦 番 号(	No.73	\
å	.) 距離(S)	Cos A	Sin A (2) S Sin A	L	ÿ	(3) 複 緯 距	(4) 複経距	(1)×(4)	(2)×(3)
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街廊点坐標及街廊面積計算簿。(1) 748 街廊番号(No. 73 ) \_\_\_\_\_ Sin A (3) 夜 緈 距 Cos A (4) 複経距 方位角(A) 距離(S)  $(1) \times (4)$ ¥  $(2) \times (3)$ (I) S Cos A (2) S Sin A <u>=</u> 014 99/19/1624,23//10,292 19.9167 ·0\$0 986 ,097/125,32/1 4,290 40.020 20 20,000 20,999 (0.4.76/ 0.098 20,00+4+ ンラ 検点坐標 倍而积 102.122449 m×0.3025=坪

125 125 会社

街廊点坐標及街廊面積計算簿。 街廊番号 (No. 73) Cos A (3) 複 凝 距 (4) 複経距 方位角(A) 距離(S)  $(1)\times(4)$  $(2)\times(3)$ (2) S Sin A 44 0.074 842.639/204-647 7.634 36.404 12 260 012, 247/427, 417/ 0.182 1A, 240 検点坐標 計算 264-660309264-168309 III m×0.3025=坪

<u>(† </u>		坐標及	街廊面	積計算常	<sup>第</sup> <b>第2</b> (5面)	1) ) P_C	養	「廊番号(	(No. 73	)
1 1	方位角(A)	1	Cos A Too	Sin A (2) S Sin A		Constitution of the second	(3) 後辞距	(4) 夜経距	(I)×(4)	$(2)\times(3)$
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		2		4 7		27		$m \times 0.3025$	<u> </u>	

中观测量株式会社

)	節原丸	坐標 及	街廊面粉	計算等	<u> 写入                                   </u>	1)10-6	街	麻番号 (	No.73	)
į.	方位角(A)		Cos A	Sin A (2) S Sin A	2	Tampy Care Comments of the Com	(3) 複 緯 距	(4) 後 港 臣	4 × (4)	(2)×(3)
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駅2(上西川)13-3

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