

○図面等によって、境界等が確定されるものではありません。

$$\begin{aligned} \sec Z - 40' &= 1.0011 \times 30 = 3.00^m \\ \tan Z - 40' &= 0.0466 \times 25 = 1.165 \\ &242 \end{aligned}$$

$x = 3.337.1275$
 $y = 11.3756004$ 25^M

$$\sec 2^\circ 40' = 1.0011 \times 12.5 = 12.514$$

$$\tan 2^\circ 40' = 0.0466 \times 3.0 = 0.1401$$

12374

$$\begin{aligned} 1061X &= 3300.2736 \\ \sigma &= 11.383.1307 \end{aligned}$$
$$\begin{aligned} 1067 \lambda &= 3.390.3400 \\ 2 &= -1.375.6388 \end{aligned}$$

6^M

$$\begin{aligned} \sqrt{1.53} \quad x &= 3.2905582 \\ y &= 1.3447769 \end{aligned}$$
$$\tan 15^\circ - 24' = 0.2754 \times 3.0 = 0.826$$

合計面積 = $5,206.42^{m^2} = (x0.3025 = 1,574.94坪) = 1,574.86坪$
 泉除 " = $1.96^{m^2} = (x0.3025 = 0.59坪) = 0.59坪$
 プラント " = $5,204.46^{m^2} = (x0.3025 = 1,574.35坪) = 1,574.27坪$
 割込 " = $1,574.27坪$

4^M

$$A = (-1) \cdot 300$$
$$\sqrt{0.23} x = 37053536$$

1454

• 78.037
87.809
在 來

● 印実測

$$\sqrt{0.22} \quad x = 3.391184$$

測點	方位角	距離	方位角	Coord.	Scrip	更生緯距		更生經距		合緯距	合經距	倍于午線	倍面積
						√ (4)	√ (1)	E (4)	W (1)				
1	0	78.027	0	1.			78.0270			-78.0270	0	0	
2	Z65°~11'	49.574	N85°~10'W	0.0816	0.9967		40.442		49.4239	-82.0712	-49.4239	-49.4239	+199.8801
3	Z96°~07'	26.365	N63°~53'W	0.4402	0.8979	11.6082			23.6792	-70.4630	-73.1031	-122.5270	-1,422,3179
4	Z3°~27'	36.462	N23°~27'E	0.9174	0.3979	33.4547		14.5061		-37.0083	-58.5970	-131.7001	-4,405.9873
5	11°~52'	52.587	N11°~52'E	0.9786	0.2056	51.4684		10.8100		+14.4601	-47.7870	-106.3840	-5,475.4143
6	106°~50'	49.940	N73°~10'E	0.2896	0.9572		14.4601	47.7870		0	0	-47.7870	+691.0048
						96.5313	96.5313	73.1031	73.1031				10.412,8746 ^m / ₂
													=5,206.4173 ^m / ₂