

この図面等は、土地区画整理事業に関する参考資料として提供しています。
○図面等は換地処分時のものであり、現在の状況とは異なる場合があります。
○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。

Diagram showing a rectangular plot with vertices labeled A, B, C, and D. The plot is surrounded by a larger rectangular boundary. Dimensions are given for the plot and the boundary. Coordinates are provided for several points labeled No. 75, No. C, No. 76, No. B, No. 180, No. D, No. 80, No. A, No. 120, and No. 11.

Plot Dimensions:

- Width: 38.26
- Height: 61.56

Boundary Dimensions:

- Width: 46.30
- Height: 68.62

Distances from boundaries to plot:

- Left: 6.4
- Right: 11.4
- Bottom: 6.072
- Top: 6.758

Coordinates for points:

- No. 75: $x = 3575.136$, $y = -358.299$
- No. C: $x = 3593.722$, $y = -354.389$
- No. 76: $x = 3595.826$, $y = -317.230$
- No. B: $x = 3590.923$, $y = -320.239$
- No. 180: $x = 3514.584$, $y = -326.014$
- No. D: $x = 3519.519$, $y = -325.211$
- No. 80: $x = 3536.343$, $y = -285.150$
- No. A: $x = 3537.596$, $y = -291.304$
- No. 120: $x = 3514.584$, $y = -326.014$
- No. 11: $x = 3519.519$, $y = -325.211$

測案	1	2	3 = (0.1)	4	3 x 4	5 = (0.8)	6	1 x 6
	x	y	$\Delta y + \Delta y_{n+1}$	$\Delta x_{n+1} \Delta y_{n+1}$		$\Delta y + \Delta y_{n+1}$	$\Delta y_{n+1} + 2 \Delta y_{n+1}$	
A	3537.596	-291.304	-53.397			+28.935		
B	3590.973	-320.239	+17.251	-36.126	+11.568.954	+34.148	+63.083	+226.529.349
C	3573.722	-354.387	+54.202	+71.454	-25.322.369	-29.176	+4.972	+17.768.546
D	3519.519	-325.211	-18.077	+36.126	-11.748.573	-33.907	-63.083	-222021.817
A	3537.596	-291.304		-71.451	+20.814.836		+4.972	-17.588.927
								-4687.152 x% = 2343.576 ^{m2} + 4687.151