

Each 425 feet.

425

425

274 feet 3 inches.

Each 425

Each 425 feat

400 400

A fow inches

9 inches 25 fect 9 inches. 50 fect 9 inches. 75 fect 9 inches. 100 fect 9 inches.

125 feet 9 inches.

Between 1st & 4th Sts.

4th & 5th 5th & 8th 8th & 9th

9th & 10th 10th & 11th 11th & 12th 12th & 13th

13th & 14th

The following data is correct for the lines of STREETS running NORTH and SOUTH. The Streets on the Hoboken Land & Improvement Co's property were established in 1804; these on the Coster Eatate in 1860.

1604 (Bosen in this Contribution 1. 850). The state of t

Street.	Surplus.	Deficiency.		Street.	Surplus.	Deficiency.		icy.	
lst	4; inches.			11th		3	feet	11	inch
2nd	The lines agree.			12th		4		41	- 14
3rd		51 1	inches.	13th		4	- 14	92	**
4th		11		14th		5		3	
5th	1	foot 3		1 15th		5	**	8	- 0
6th	1	·· 8ª	**	16th		6	- 14	13	
7th	2	. 2	**	17th		6	**	61	0
8th	2	" 74		18th		6	- 01	11	44
9th	3	·· 1	11	19th		7	**	51	. 0
10th	3	·· 6							

The Base line from which the streets on the Coster Estate were located is described as follows, by Daniel and Austin Ewen, the City Surveyors, who made the map.

## **PAGE 12** HOROKEN COSTER MAP (CONTINUED) SEE PAGES 9-10

## **REGISTERED NUMBER 369**

37-24

The Bow line from which like Order Fachat was had usi, as down as the  $M_{20}$  of Eugerpt model. Bobbes, Bobbes, C. J. J. Johnny et al. Boch and P. Mill, C. Sonou, Barreyet and like 11 the black Kornsher, R. Ko, by Daidi, and Antani Korn, Rity Bruryen, Kav Tadi, was as followed: The Dring Ekablish and in the Kriff Boot meri of Strend tot, and Markel Roter, we have a second for both Boots. The second seco

There is a dispute of about 12 feet in relation to the south line of the Coster Estate, arising from the lack of concise description in relation to the old line ditch, which located the southern boundary of this tract.

A number of mathematical errors occur in the dimensions of the gore lots, shown or this map. For instance the frontage of lots on Newark Avenue are shown as 27 feet 6 inches

and for 8 lots or one block a total frontage of 220 feet whereas the front of each lot should be 27 feet 51 inches and the block 210 feet 8 inches. Again the frontage of Block 2, is shown as 963 feet 9 inches, whereas it should be

961 feet 8 inches.

These and other mathematical errors in the dimensions of gore lots need to be carefully considered by Surveyors while making locations.



by Daniel Ewen & Austin D. Ewen aly Surveyors den Terk