

900
800

Flatbush to New Britain Ave
See profile 345

33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16

FLATBUSH
ST. CATHARINE ST. COR. 128.8' from AVENUE 4' width foot
CMS elev 8200 CMS
PC R12 30+13.65
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CMS elev 8200 CMS
PC R12 30+13.65
ST. CATHARINE ST. COR. 128.8' from AVENUE 4' width foot
CMS elev 8200 CMS
PC R12 30+13.65

tan 4° 40' = .07611
Sec " = 1.00289
3092.17
2741.50
350.67
350.67
670.34
100.81
269.53

Block 350.67
tan 4° 21' = .07611
Sec " = 1.00289
3092.17
2741.50
350.67
350.67
670.34
100.81
269.53

Flatbush to Angle in #670.34
Block 350.67
tan 4° 21' = .07611
Sec " = 1.00289
3092.17
2741.50
350.67
350.67
670.34
100.81
269.53

Flatbush to Angle in #670.34
Block 350.67
tan 4° 21' = .07611
Sec " = 1.00289
3092.17
2741.50
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Flatbush to Angle in #670.34
Block 350.67
tan 4° 21' = .07611
Sec " = 1.00289
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Flatbush to Angle in #670.34
Block 350.67
tan 4° 21' = .07611
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Flatbush to Angle in #670.34
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Flatbush to Angle in #670.34
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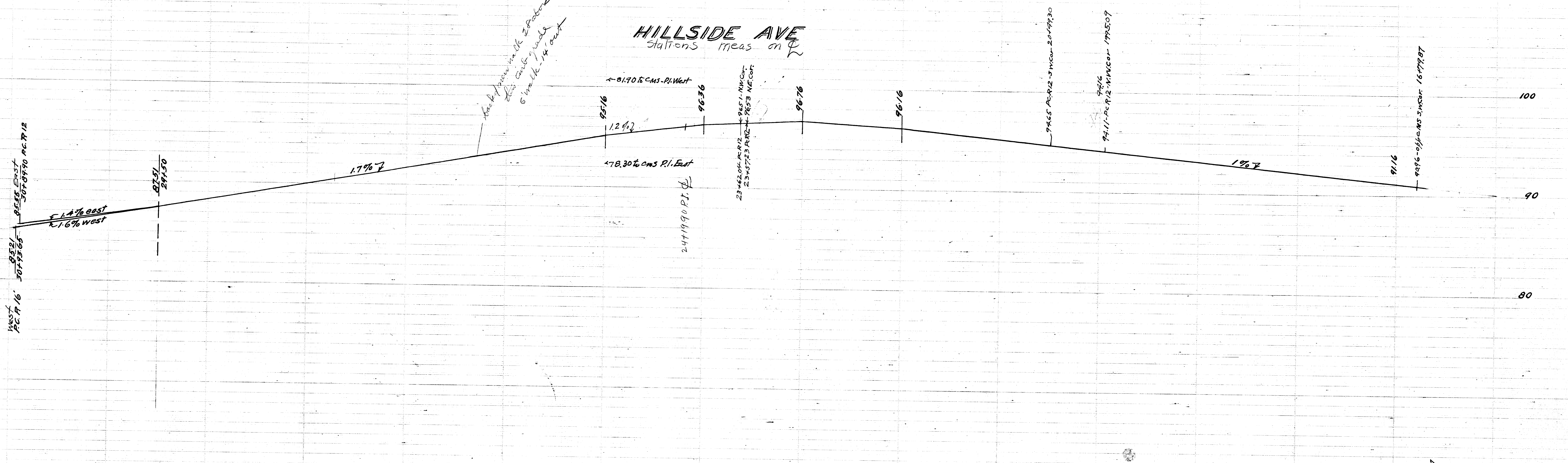
Flatbush to Angle in #670.34
Block 350.67
tan 4° 21' = .07611
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Flatbush to Angle in #670.34
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Flatbush to Angle in #670.34
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Flatbush to Angle in #670.34
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269.53



100
90
80

June 1911
R.N. Clark

Hamilton to Bonner
See profile 345