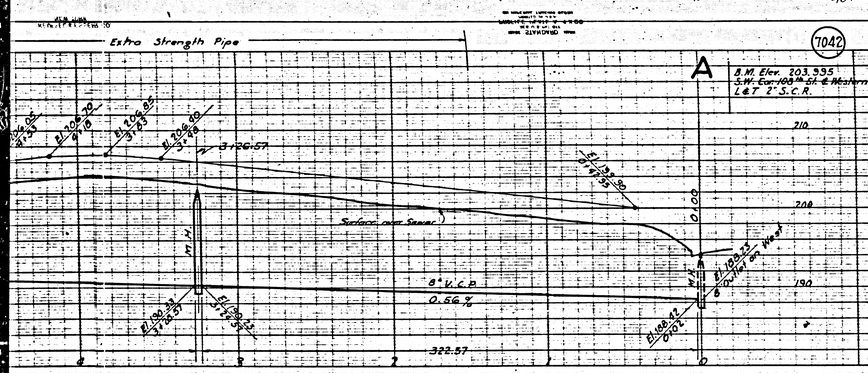
Extra Strength Pipe

(7042)



DOUBLE SCALE

1. Use Standard Manhole Frames and Covers S-a-117
2. Use Standard Strength Pipe, except as noted.
3. Use Cement Mortar for all Vitrified Clay Pipe Joints.
4. Resurface all Trench within Paved Area to meet L.A. County Road Dept. requirements.
5. Encase 4 feet of Sewer at all points of interference with Poles as per S-a-6
6. House Connections to be constructed with invert at Property Line 5 feet below curb grade, except as noted.
7. Construct Tops of all Structures in Right of Way 6" above Finished Grade
8. All Structures shall be Brick Sewer Structures S-a-104

NOTE: No representative of the County Engineer will survey or lay out any portion of the work. The owner or his authorized representative shall furnish the County Engineer with Grade Sheets and Notices for all House Connections and Y Branches and shall provide stakes for them at their proper locations, with stationing plainly marked. Any change of location shall be requested in writing by the owner or his representative. No revisions shall be made in these Plans without approval of the County Engineer.

PROFILE, ALIGNMENT AND GRADE OF

SANITARY SEWERS

TO BE CONSTRUCTED IN

SANITARY SEWER RIGHT OF WAY

IN TRACT NO. 13235

WILTON PLACE

BETWEEN 108TH ST. & 104TH ST.

HAAS AVENUE

BETWEEN 107TH ST. & 104TH ST.

ARLINGTON AVENUE

BETWEEN FIRST ALLEY SOUTH OF 108TH ST. & 104TH ST.

PRIVATE CONTRACT No. 476

W.S. 26

SHEET 1 OF 2 SHEETS

Scale: Vert. 1"=8'
Horiz. 1"=40'

JAN. 1947

PREPARED IN THE OFFICES OF
SEABOARD ENGINEERING CO.

BY Mark A. Ribon
Reg. C.E. No. 2059

FOR LEGEND
See Plan No. S-a-64

NOTE:
Grades to which this improvement is to be constructed are shown on Plans and Profiles. Grade points for top of curb, center line of streets, or center line of alley are shown by circles on Profiles. At all points between designated points the grade shall be established so as to conform to a straight line shown between said designated points.
Elevations are in feet above U.S.G.S. Datum or Mean Sea Level.
This drawing and the data hereon are hereby made a part of the specifications and shall be constructed according to specifications on file in the office of the County Engineer and shall be prosecuted only in the presence of the County Engineer. Before work can be started, the Contractor must obtain a Permit to Excavate in County streets from the L.A. County Road Dept. 1104 Hall of Records and make a deposit with the County Engineer, 700 Fashion League Building sufficient to cover the cost of Construction Inspection and Record Plans.

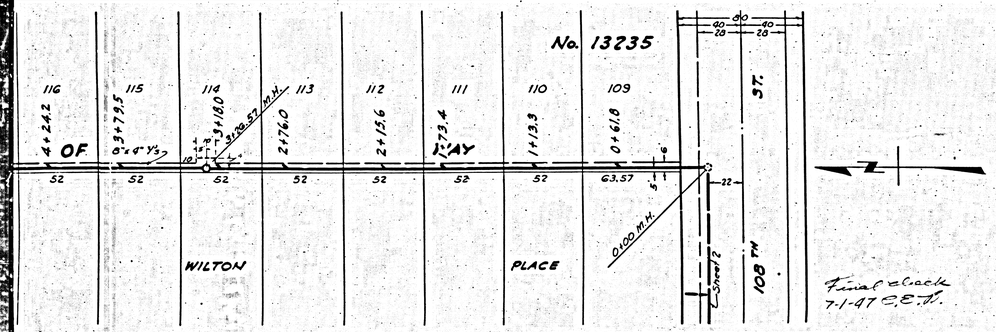
RECEIVED
MAR 10 1947
SANITATION DIVISION

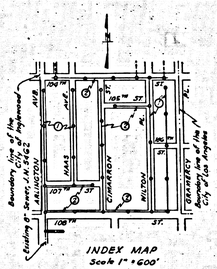
COUNTY OF LOS ANGELES, CALIFORNIA

APPROVED Alfred Jones
County Engineer

APPROVED Chief Engineer of County Sanitation District No. 5

CHECKED Lyle B. Kerr Feb. 25, 1947
Official County Engineer, Reg. C.E. No. 6622





P.C. 476

Compared both sheets with office tracing - CP

RECEIVED
MAR 10 1947
SANITATION DIVISION

Sheet 1 of 2 Sheets

7044

7043

B

A

Extra Strong

Grade of Heel Curb of Gramercy Pl.

8" V.C.P. 1.00%

8" V.C.P. 0.33%

8" V.C.P. 2.72%

8" V.C.P. 0.56%

Surface over Sewer

366.00

273.00

268.00

307.00

No. 13235

PLACE

108 TH ST.

No. 13235

TRACT

SEWER

GRAMERCY PL.

106 TH ST.

SERVED BY SEWER IN

42

7045

7045

C

B

Grade of East & West Curbs

8" V.C.P 1.44%

8" V.C.P 0.99%

8" V.C.P 0.66%

8" V.C.P 1.00%

8" V.C.P Sewer

6" H.C.'s

Curb Line

Sheet 2

Sheet 3

TRACT

TRACT

HILTON PLACE

3235

No. 1

Z(3)

House Connections extending Westerly to be constructed with invert at Property Line 6' below Curb Grade

7047

7046

D

C

Grade of East & West Curb

8" V.C.P. 3.20%

8" V.C.P. 2.80%

8" V.C.P. 3.32½%

8" V.C.P. 3.00%

TRACT No. 13794

TRACT No. 13235

ST.

AVE.

ALLEY

Existing 8" Sewer

Join existing 8" Pipe

Curb Line

Sheet 2

Sheet 1

HAA$

6" H.C.'s noted above

6" H.C.'s

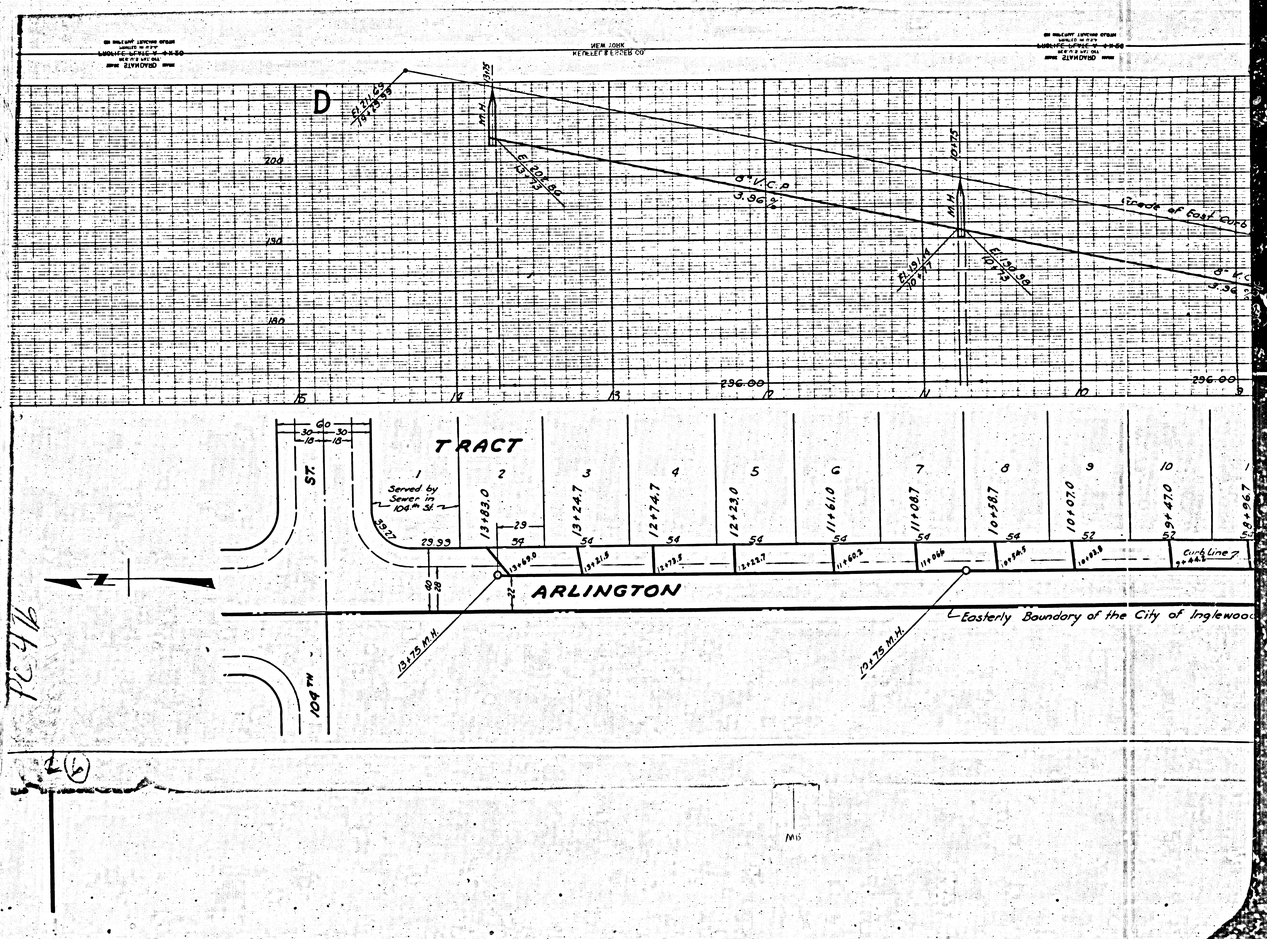
Lt of St.

TRACT

NEW YORK
KERNOT & REEVES CO

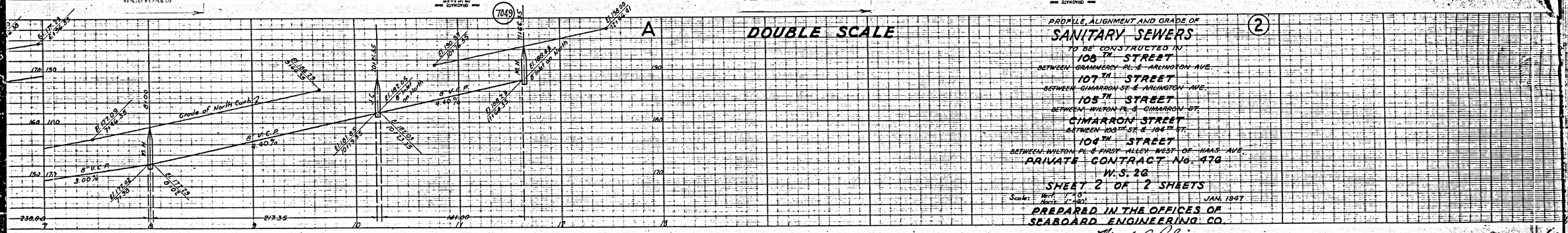
D

El 174.63
M.H.
El 159.99
8" V.C.P
3.96%
El 159.14
M.H.
El 150.75
Grade of East Curb
8" V.C.P
3.34%
El 142.74
M.H.
El 142.14
8" V.C.P
4.20%
El 128.50
M.H.
El 128.50


D
TRACT
ARLINGTON
Easterly Boundary of the City of Inglewood
Served by Sewer in 104th St.
104 TH
ST.
Curb Line 7
Tracks of East Curb
296.00
296.00
MERRILL BLENDED CO
NEW YORK

7049

7049


A
DOUBLE SCALE
Grade of North Curb
8" V.C.P.
3.40 %
8" V.C.P.
3.00 %
8" V.C.P.
8.40 %
8" V.C.A.
3.00 %
M.H.
M.H.
M.H.
M.H.
V.C.
V.C.
E 177.03
7+16.55
E 177.03
7+16.55
E 177.52
7+16.58
E 177.52
8+01.13
E 180.83
8+17.55
E 180.83
8+17.55
E 180.83
8+17.55
E 180.83
8+17.55
E 180.83
8+17.55
E 180.83
8+17.55
E 198.00
11+66.61
E 198.00
11+66.61
E 198.00
11+66.61

7057

7053

D

C

7052

C

B

Route Connections with Invert of Proper

Grade of North & South Curbs

8" V.C.P. 2.16 %

8" V.C.P. 3.92 %

316.00

204.00

WILTON PL.

108 TH ST.

105 TH ST.

TRACT No. 13235

CIMARRON ST.

WILTON PL.

Curb Line

Curb Line 2

107 TH ST.

ARLINGTON AVE.

TRACT

TRACT No. 13235

Note: Connections extending Southerly to be constructed with invert at Property Line 6' below Curb Grade.

7051

B

7050

A

Grade of North Curb

8" V.C.P 3.00%

8" V.C.P 1.36%

8" V.C.P 0.90%

V.C.P 92%

8" Outlet to South

M.H.

J.C.

No. 13235

HAAS AVE.

ST.

CIMARRON ST.

Curb Line

℄ of St.

5" H.C.'s

℄ 8" V.C.P Sewer

TRACT

Easterly Boundary Line of the City of Inglewood

AVE.

108 TH

ARLINGTON

WILTON PL.

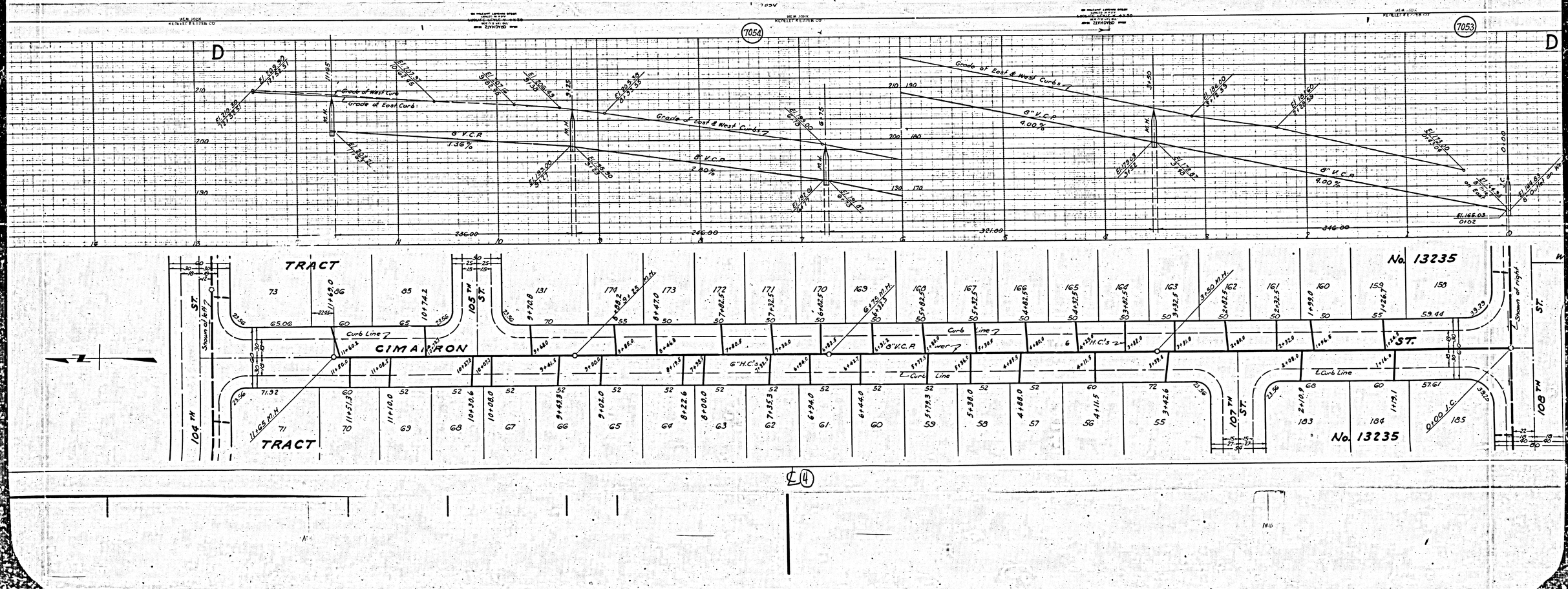
SERVED BY SEWER

℄ Curb

℄ of St.

℄ 8" V.C.P. Sewer

N


7054
7053
D
D
TRACT
CIMARRON
No. 13235
No. 13235
TRACT
104 TH ST.
105 TH ST.
107 TH ST.
108 TH ST.
Curb Line
8" V.C.P
6" V.C.P
Grade of East & West Curbs
Grade of West Curb
Grade of East Curb
Shown of left
Shown of right
236.00
246.00
381.00
346.00

7055

7055

F

E

Grade of South Curb

Grade of South Curb

Proposed 24" Storm Drain

8"V.C.P 0.90%

8"V.C.P 1.20%

8"V.C.P 2.10%

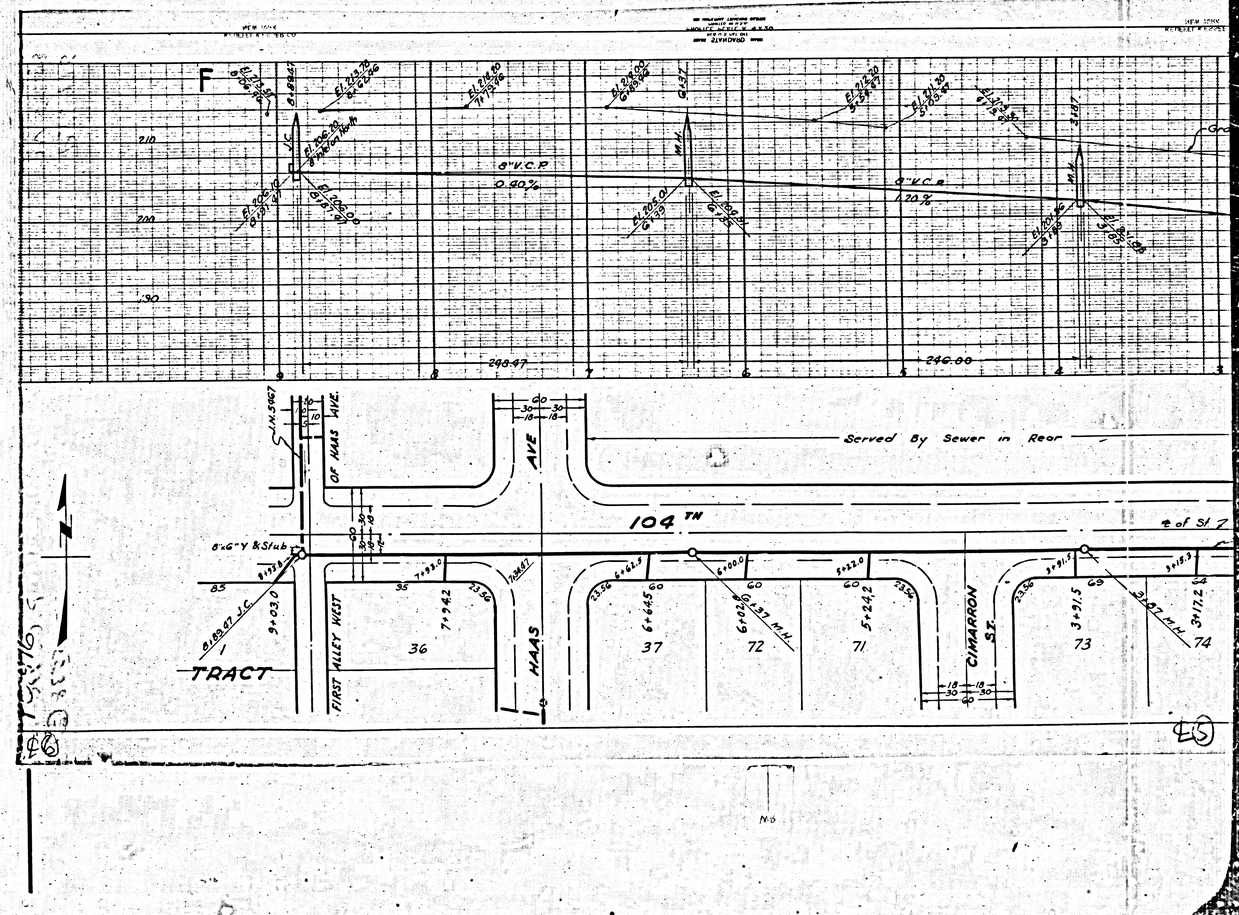
8"V.C.P 1.84%

8"V.C.P 1.69%

M.H.

M.H.

M.H.


F
210
200
190
8"V.C.P
0.40%
8"V.C.P
1.20%
246.47
246.00
Served By Sewer in Reor
104 TH
℄ of St 7
8"x6"Y & Stub
TRACT
1
36
37
72
71
73
74
HAAS
CIMARRON
ST.
FIRST ALLEY WEST
OF HAAS AVE.
AVE
9+03.0
7+94.2
6+64.5
6+00.0
5+24.2
3+91.5
3+17.2
N.W. 5967