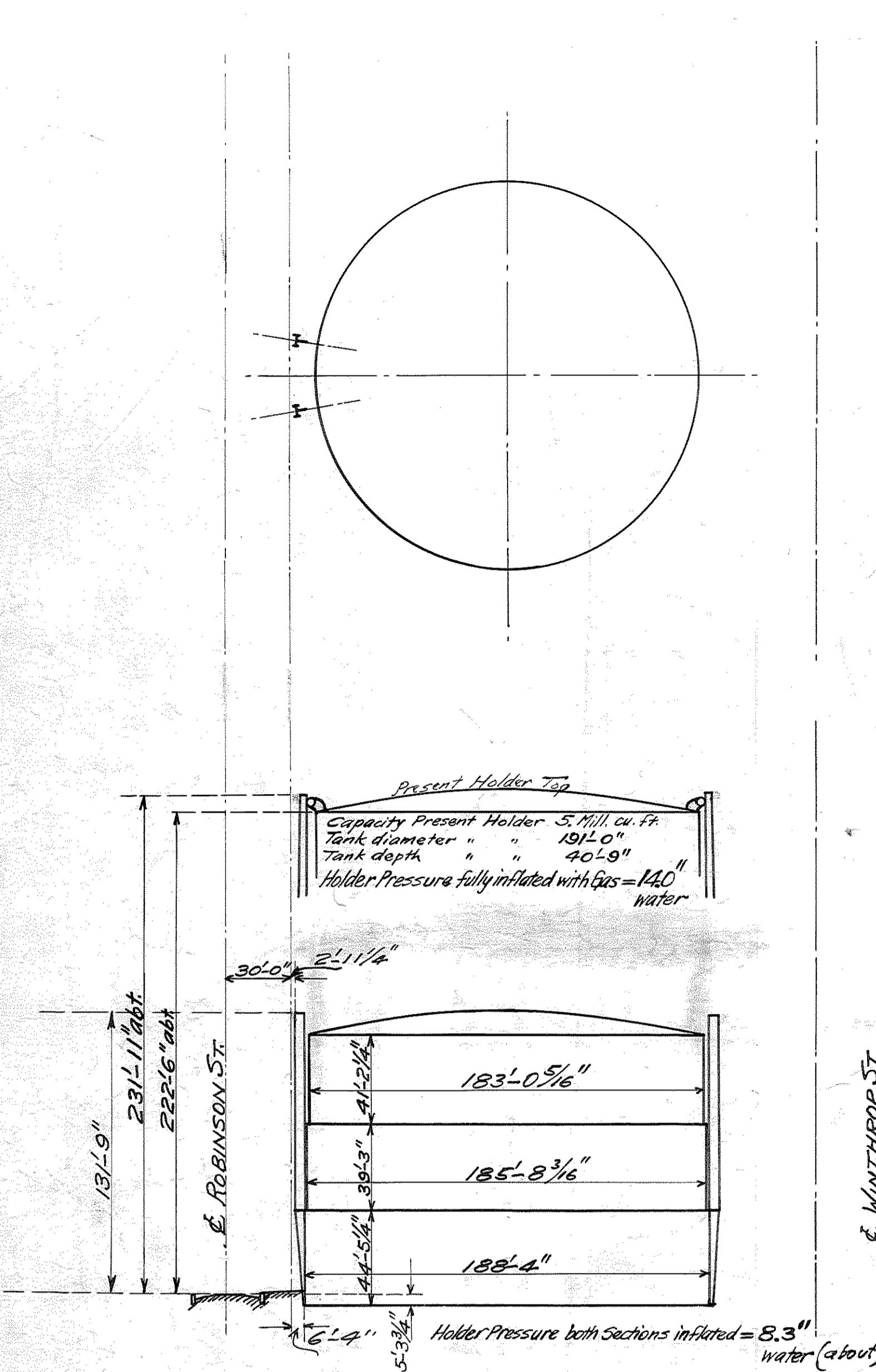
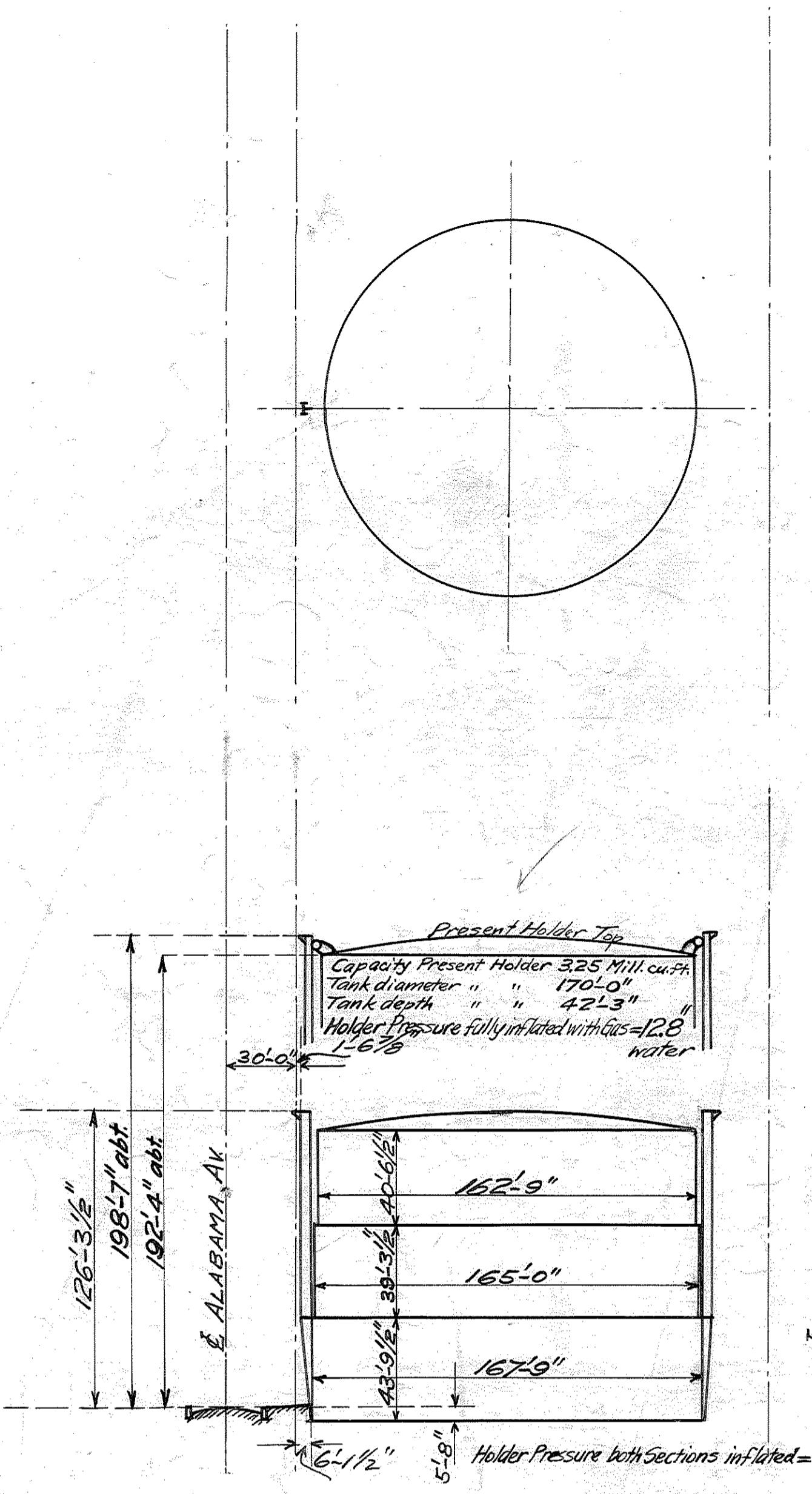


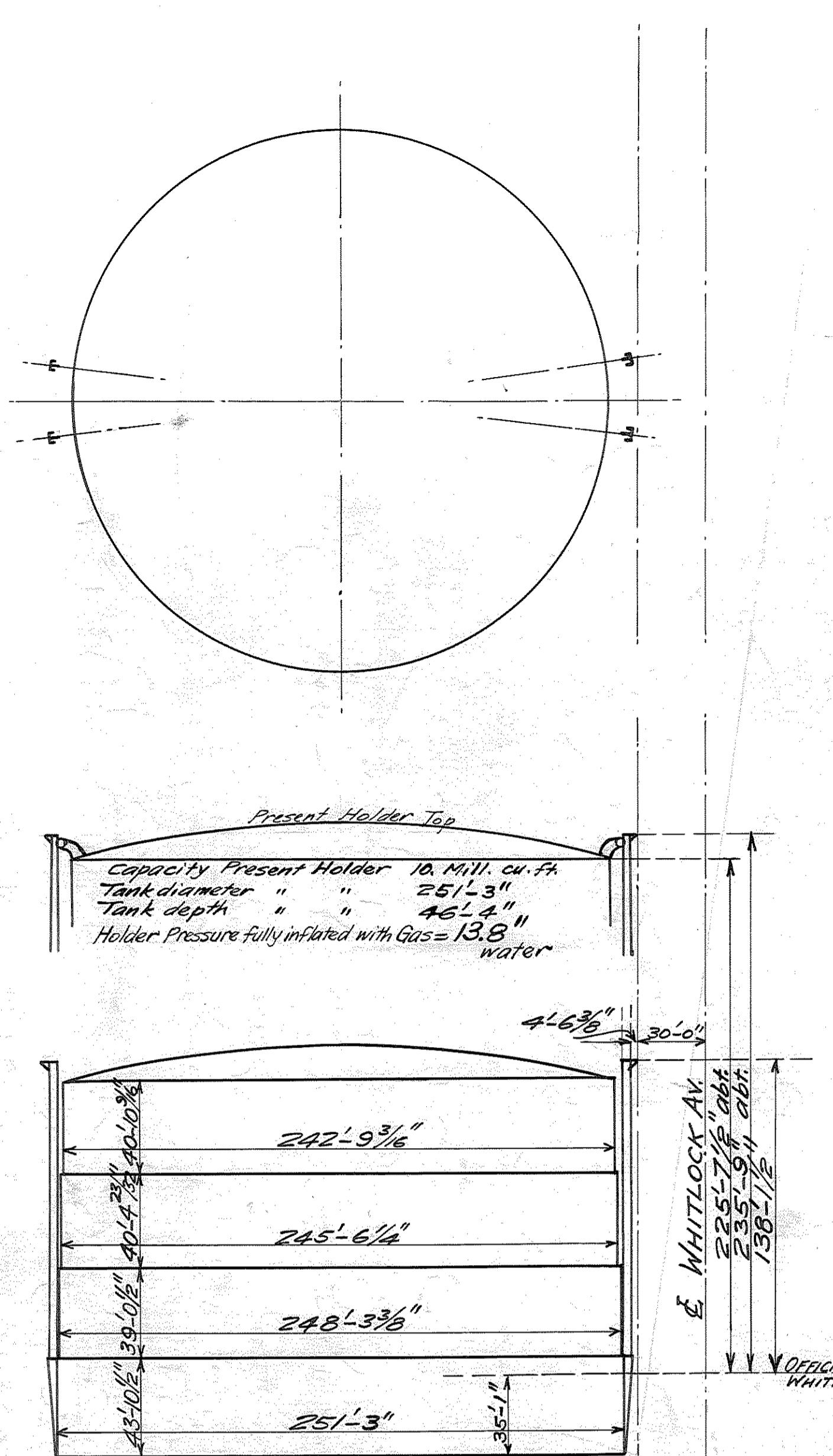
Brooklyn Union Gas Drawings



MODIFIED
FLATBUSH HOLDER
2.15 Mill. cu.ft. abt.



E. WILLIAMS AV.



THIS PRINT IS LOANED, IS NOT TO BE
COPIED AND MUST BE RETURNED

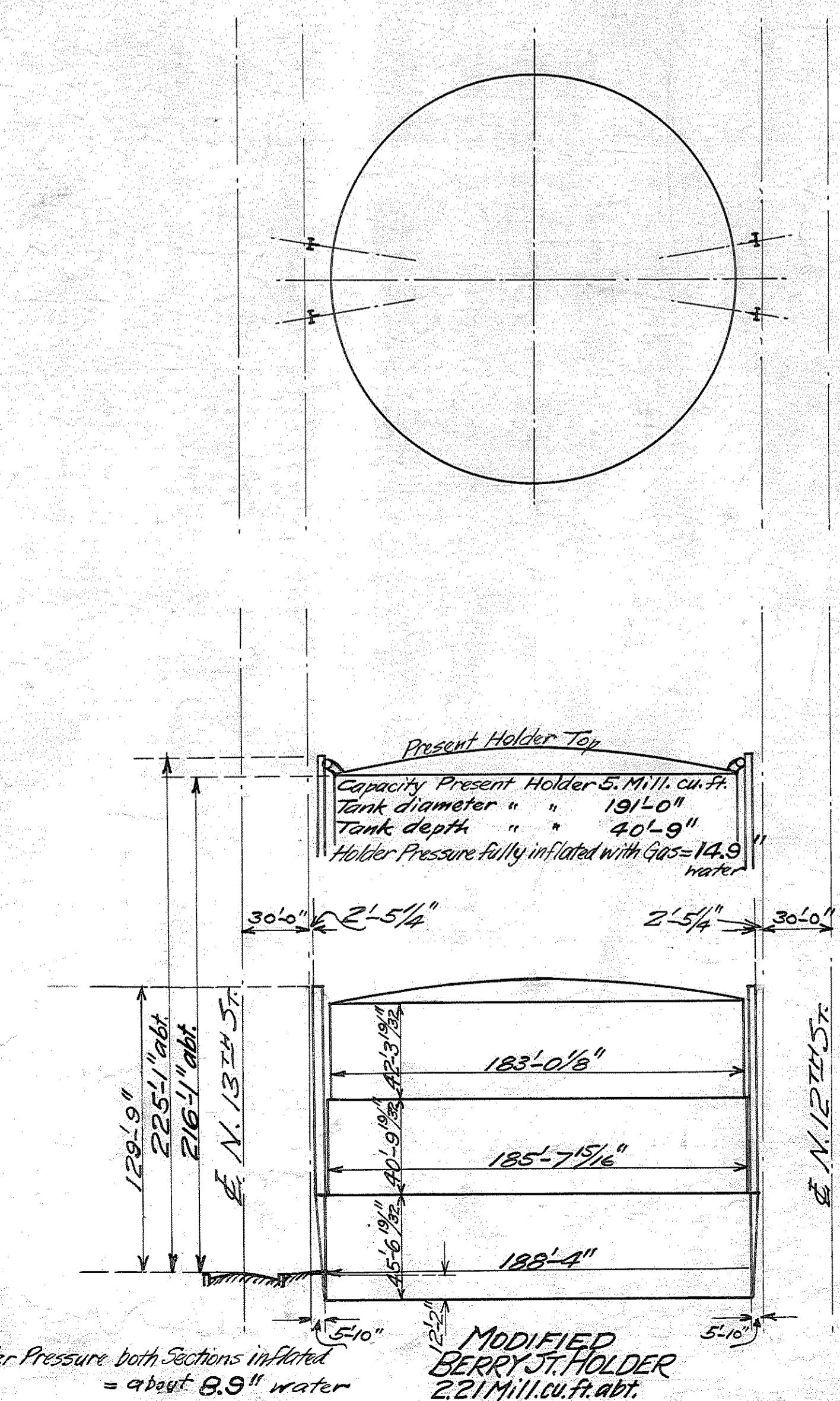
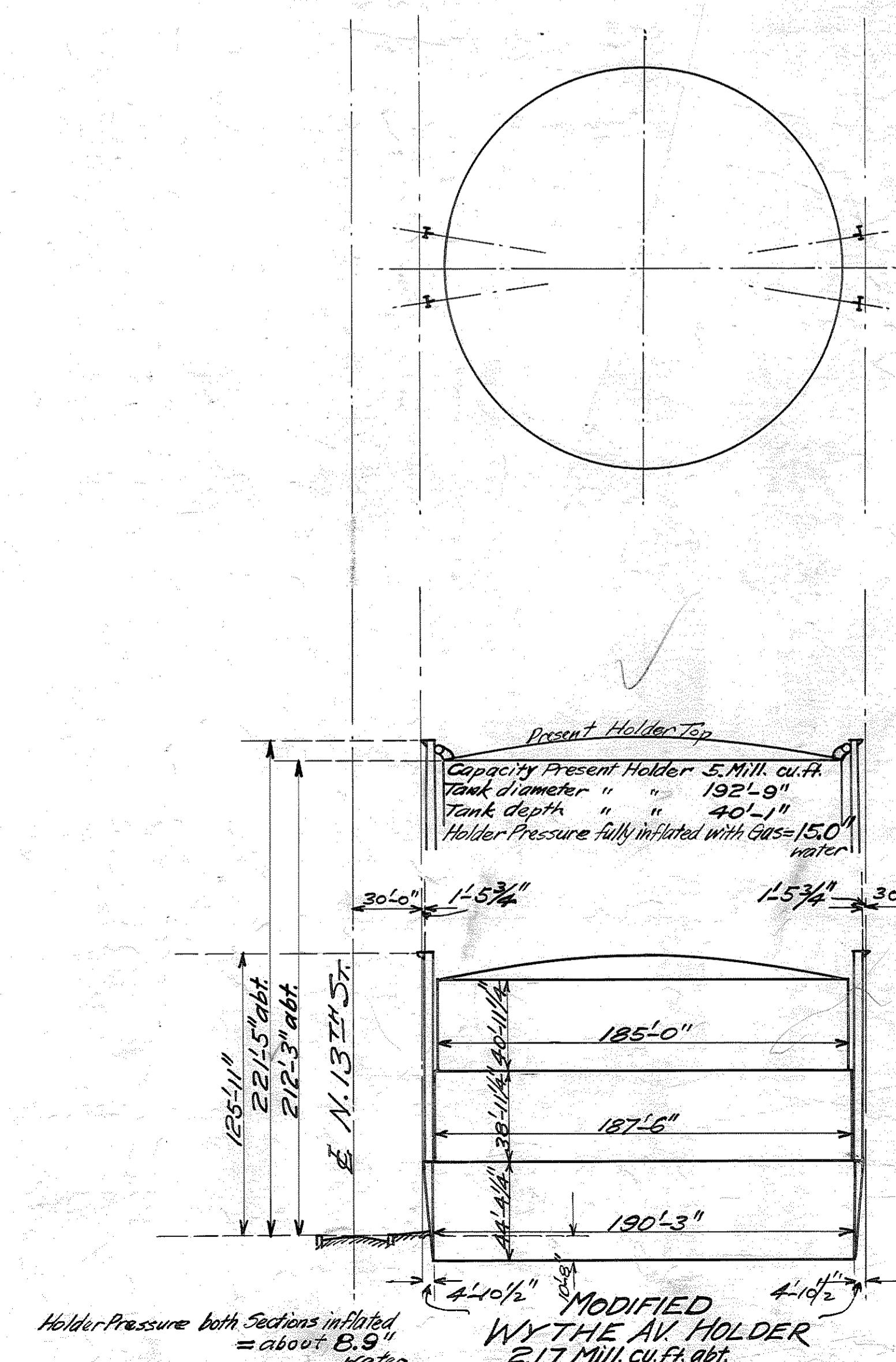
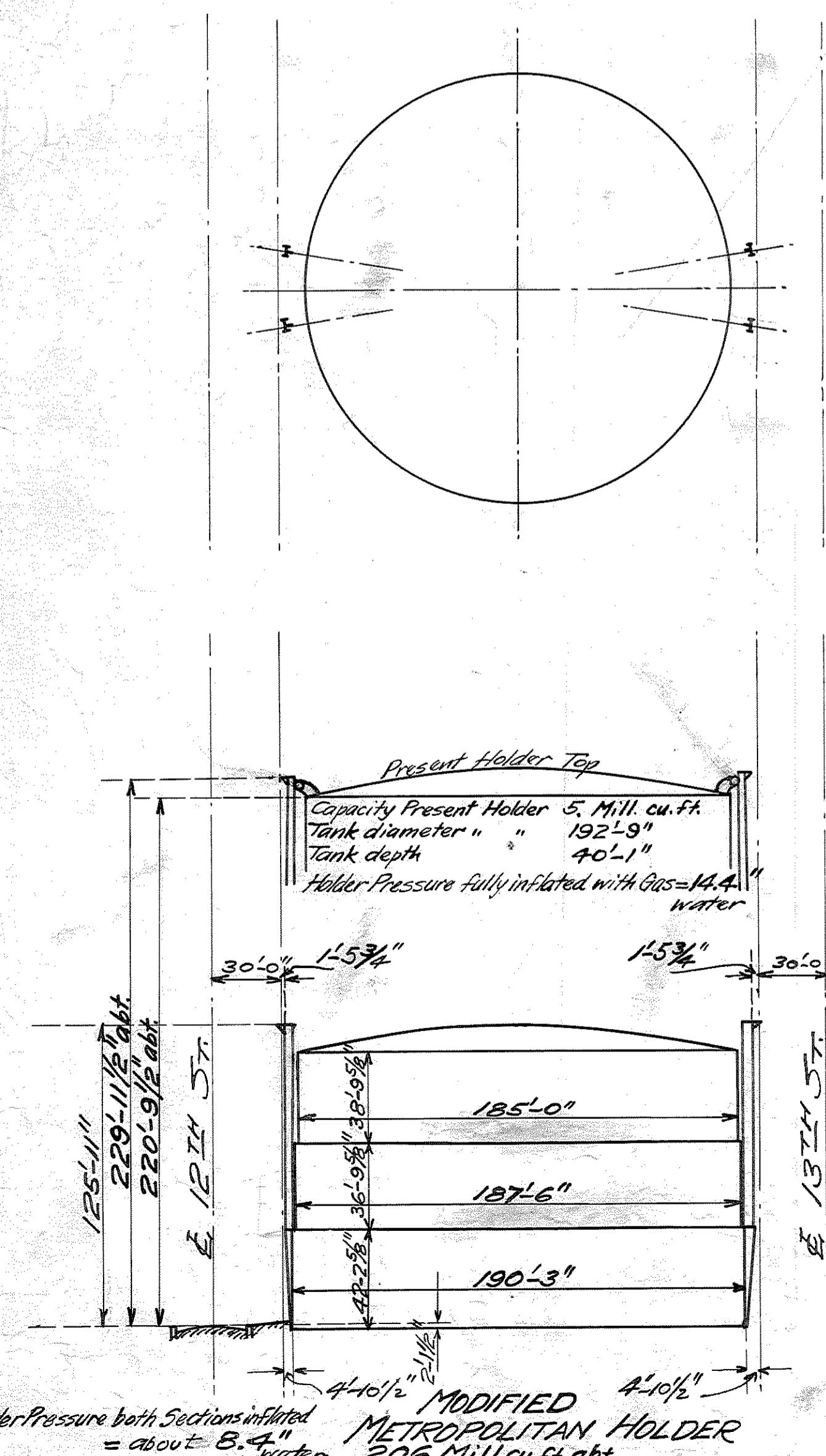
7-18
6/12/48
10/11/48 PAPER 3 p. 120 etc
Searle " " p. 64 & 65
7-8-27

DATE REvised DRAWN BY REVISIONS

THE BROOKLYN UNION GAS CO.
AND SUBSIDIARY COMPANIES

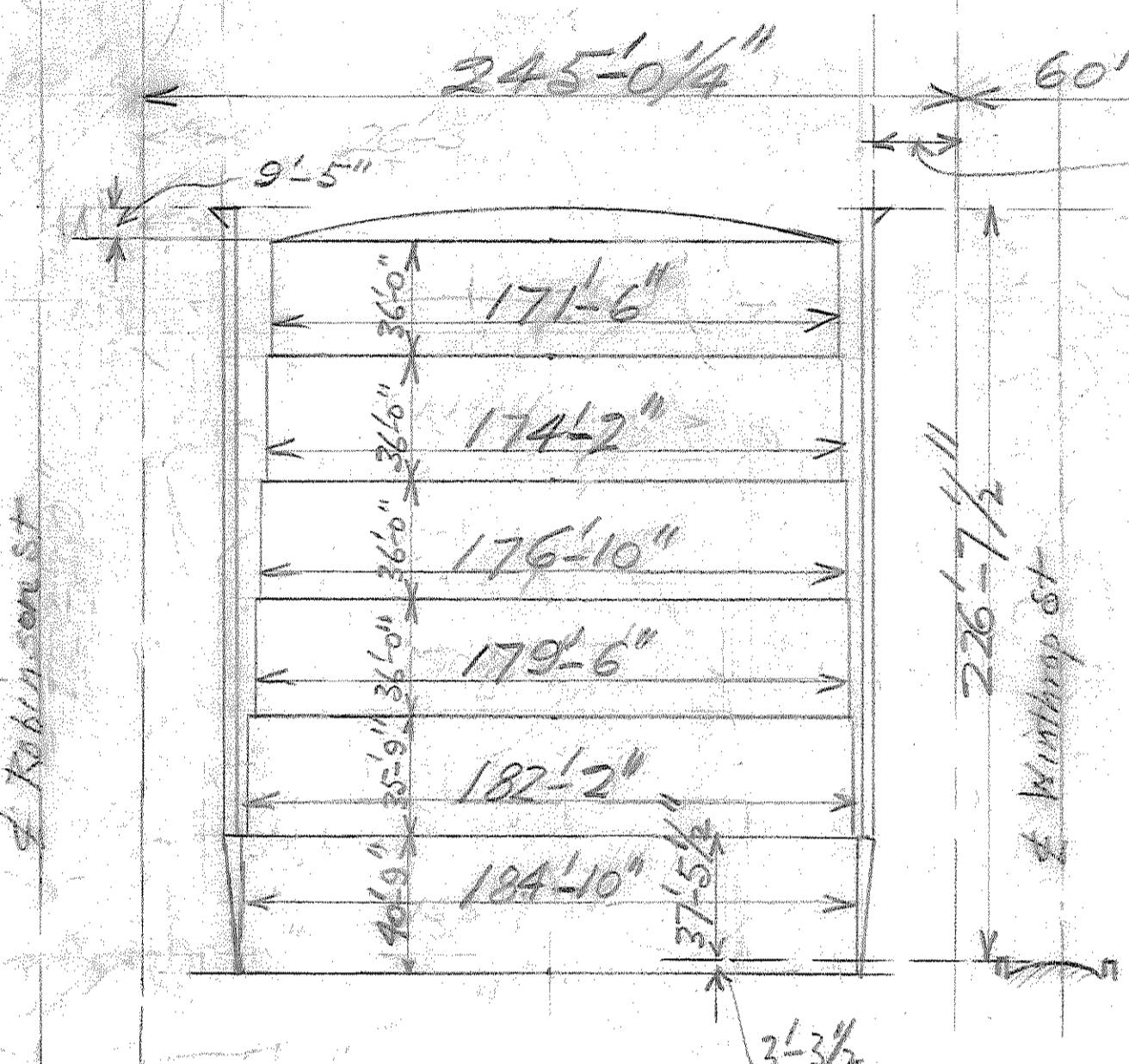
DIAGRAMS OF HOLDERS SHOWING HEIGHTS
DETERMINED BY GUIDE FRAMING UNDER
REQUIREMENTS OF PROPOSED BUILDING CODE

SCALE 1"=50'
F.H. Searle
Drawn by
Dated
G.P.C.
Drawing No. 7-19

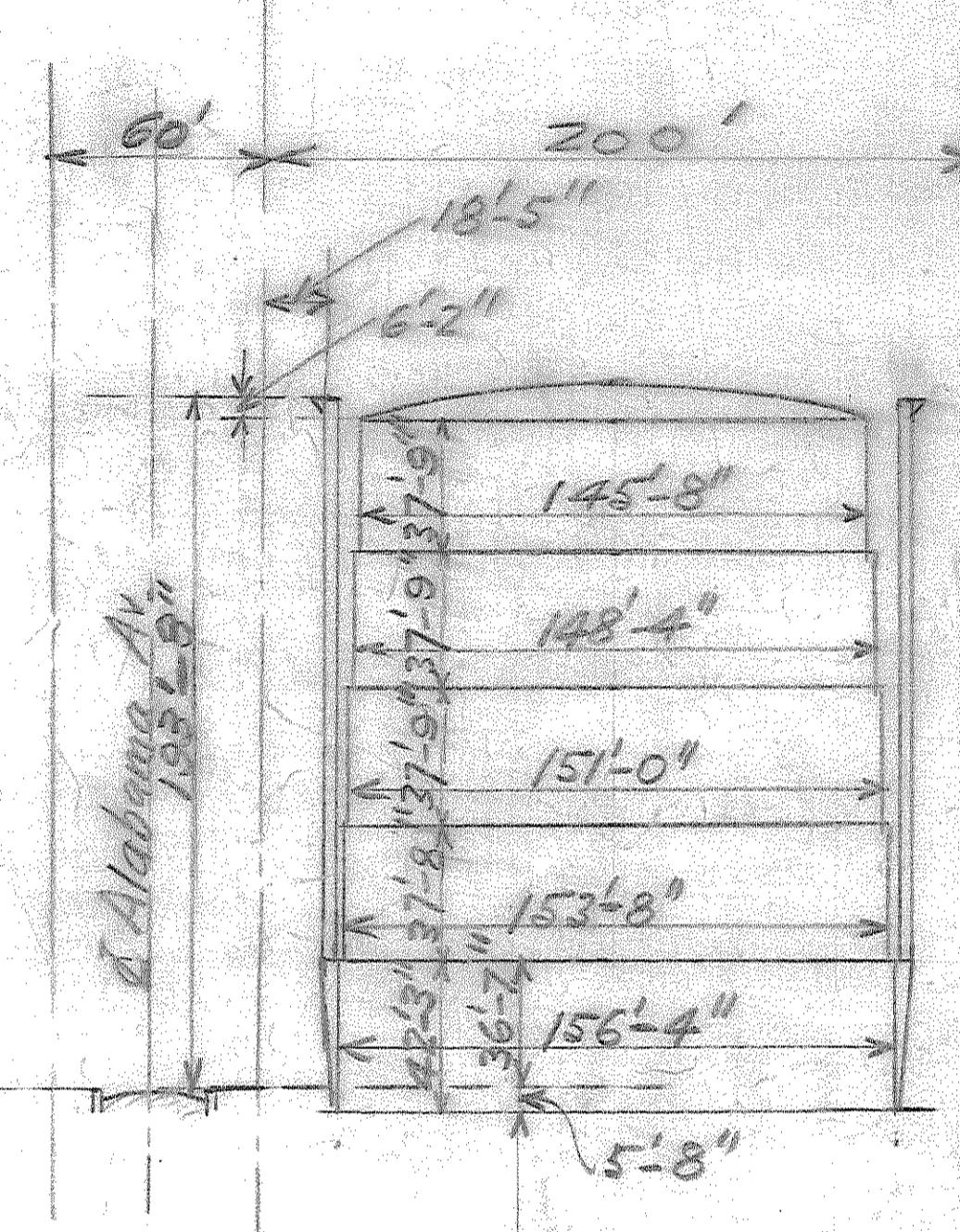


MODIFIED
WYTHE AV. HOLDER
2.17 Mill. cu.ft. abt.

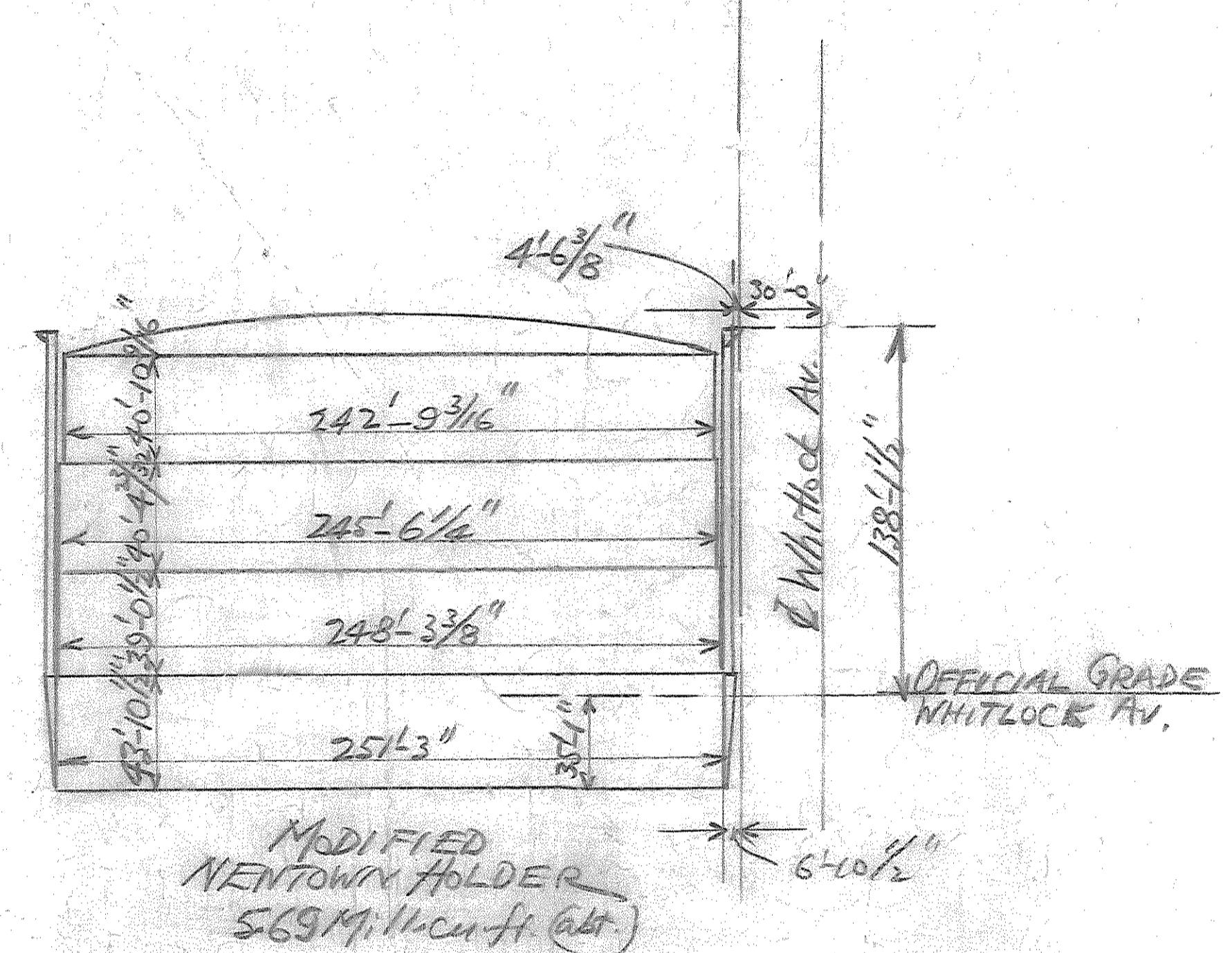
MODIFIED
BERRY ST. HOLDER
2.21 Mill. cu.ft. abt.



MODIFIED
FLATBUSH HOLDER
4.41 Mill. cu.ft.(alt.)

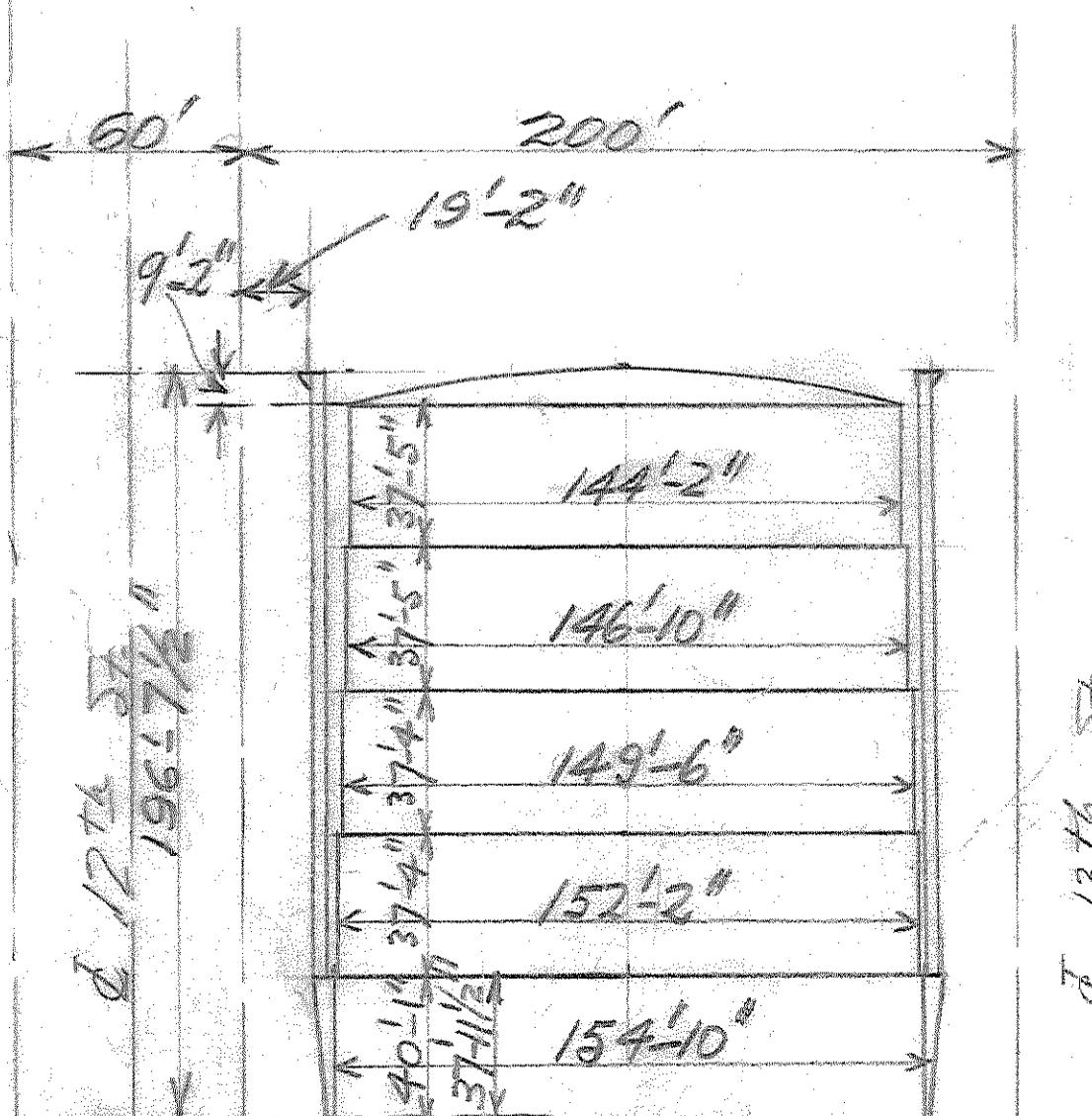


MODIFIED
BELMONTIAN HOLDER
2.66 Mill. cu.ft.(alt.)

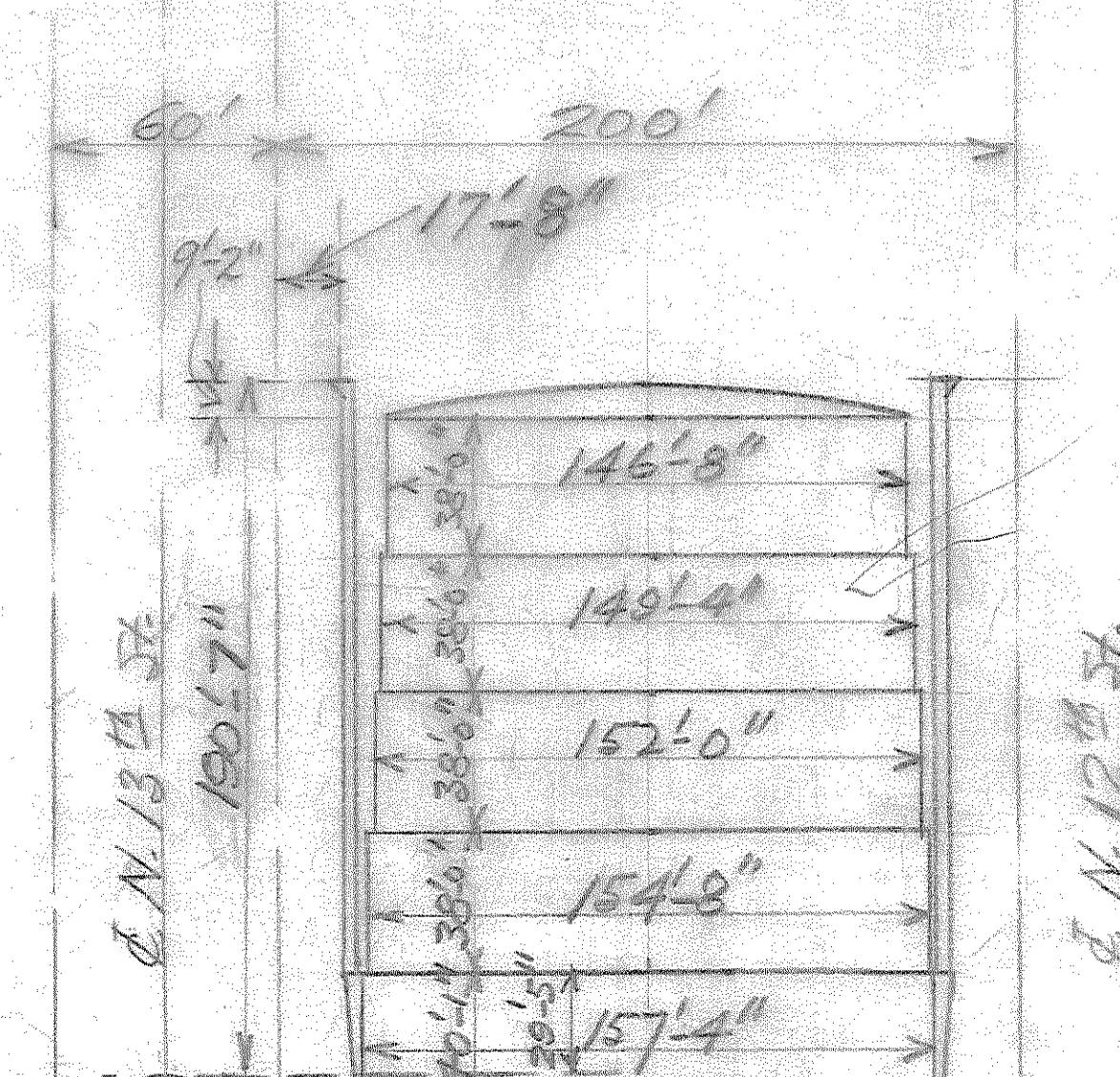


MODIFIED
NENTOWN HOLDER
5691 Mill.cu.ft.(alt.)

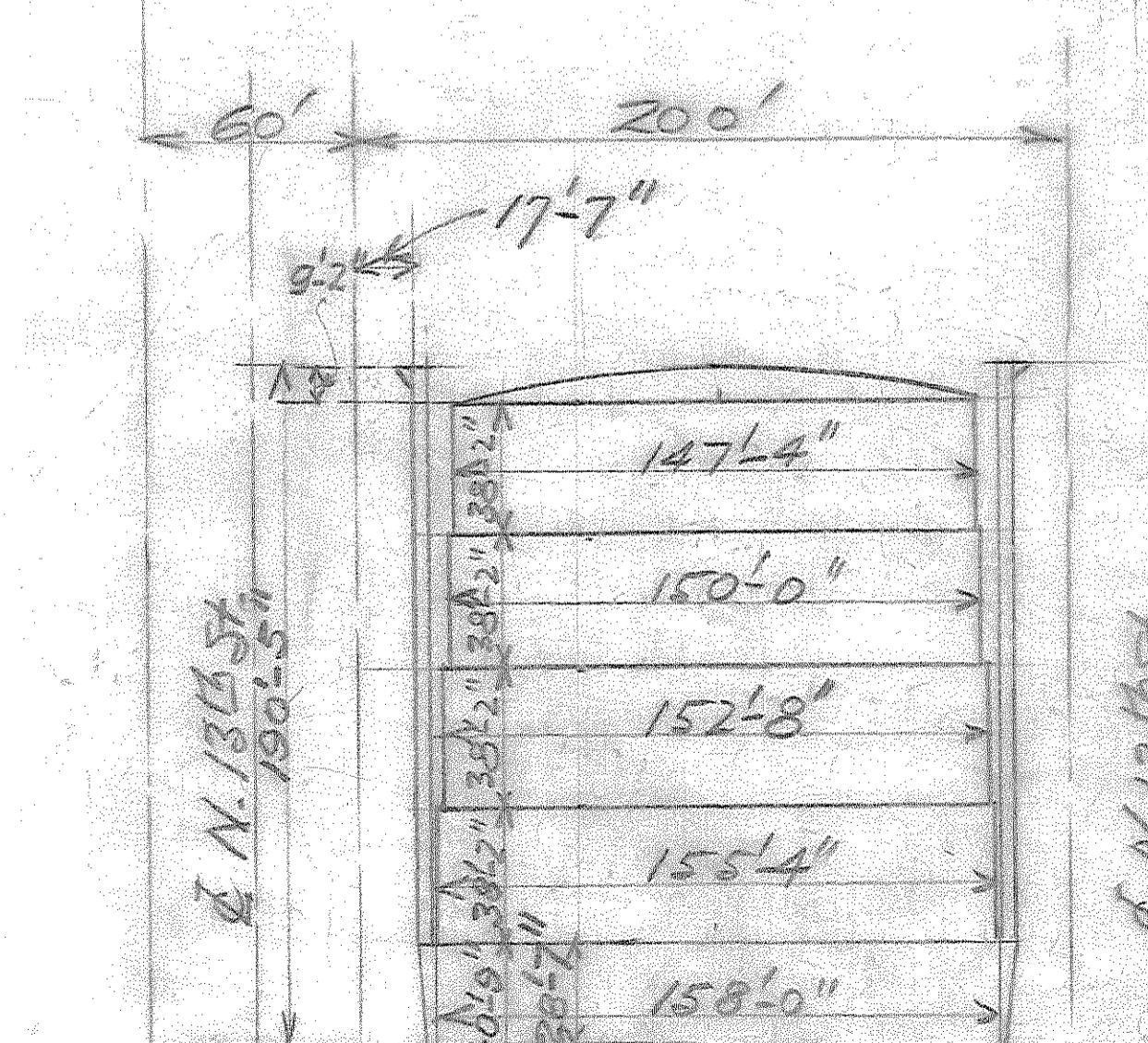
OFFICIAL GRADE
WHITLOCK AV.



MODIFIED
METROPOLITAN HOLDER
2.58 Mill. cu.ft.(alt.)



MODIFIED
W/THE A/H HOLDER
2.71 Mill.cu.H.(alt.)



MODIFIED
BERRY ST. HOLDER
2.741 Mill.cu.H.(alt.)

NOTE

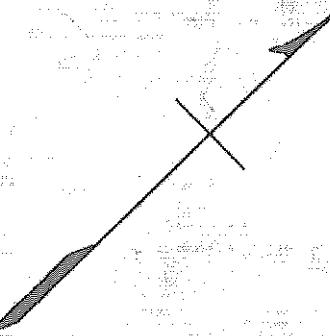
This Sheet shows the largest capacity Holders which could be built on the Basis of the proposed Code keeping the Bottom of Tank the same Distance below Curb (lowest Curb if there are 2) as now in each Case + varying the Dia + Ht. to obtain the largest capacity Holders (BASED ON GUIDE FRAMING)

THIS PRINT IS LOANED, IS NOT TO BE COPIED AND MUST BE RETURNED	
REF. REFERENCES	
3-C-100	
1-8-100	
W.M. 100	Book 3 P. 128, etc. 11 1/4 P. 222, P. 223
DATE DRAWN CHECKED	
REVISIONS	

THE BROOKLYN UNION GAS CO.
AND SUBSIDIARY COMPANIES
DIAGRAMS OF HOLDERS OF MAXIMUM CAPACITY WITH TANKS LOCATED AS NOW IN REGARD TO DEPTH BELOW CURB
SCALE 1" = 50'
Drawn by F.H. Seale
Traced by J.W. Kier
Checked by J.W. Kier
Date Feb 13 1965
C.U.G.C.

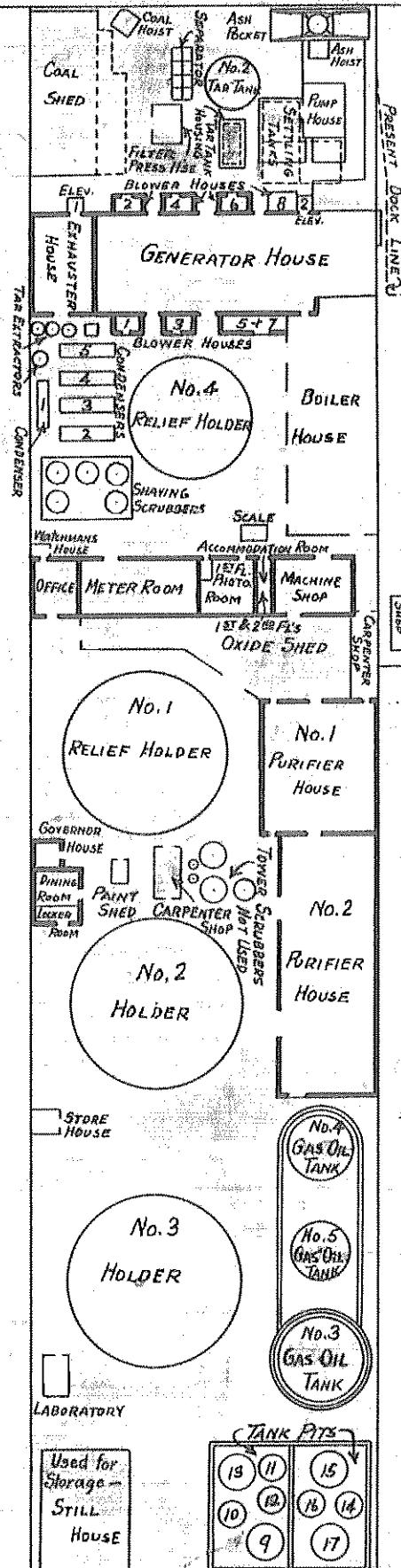
DRAWING NO. 7 P 27

GOWANUS CANAL



INSIDE DIMENSIONS

CARPENTER SHOP - CORR IRON ON STEEL 50'-0" X 15'-6" HT. 12'-0"
 " " " " " " " " 32'-0" X 18'-6" HT. 12'-6"
 COAL HOIST HOUSE - WOOD - 13'-0" X 12'-0" - HT. 14'
 COAL SHED - WOOD - 96'-0" X 40'-0" - HT. 21'-2"
 GENERATOR HOUSE - BRICK & STEEL - 161'-3" X 61'-9" - HT. 55'-0"
 FILTER PRESS HOUSE - CORR IRON ON STEEL - 25'-0" X 19'-6" - HT. 18'-11"
 EXHAUSTER HOUSE - BRICK - 34'-0" X 61'-9" - HT. 55'-0"
 OFFICE - BRICK - 25'-0" X 32'-0" - HT. 23'-0"
 METER ROOM - BRICK - 68'-0" X 32'-0" - HT. 23'-0"
 PHOTOMETER ROOM - BRICK - 32'-0" X 27'-0" - HT. 23'-0"
 ACCOMMODATION ROOM - BRICK - 7'-9" X 32'-0" - HT. 23'-0"
 MACHINE SHOP - BRICK - 50'-6" X 32'-0" - HT. 23'-0"
 OXIDE SHED - CORR IRON ON STEEL 50'-0" X 84'-6" & 18'-0" X 74'-4"
 PURIFIER HOUSE NO.1 - STEEL FRAME, BRICK FILLED - 65' X 74'-6"
 " " " " NO.2 - BRICK - 453'-8" X 54'-6" - HT. 44'-10"
 GOVERNOR " - BRICK - 14'-6" X 14'-6" - HT. 15'-8"
 DINING ROOM - " - 23'-10" X 24'-0" - HT. 15'-8"
 LOCKER " - " - 9'-0" X 24'-0" - HT. 15'-8"
 STORE HOUSE - WOOD - 14'-2" X 16'-2" - HT. 8'-0"
 BLOWER HOUSES - 1-2-3-4-6 - BRICK - 18'-8" X 11'-1" - HT. 11'-10"
 " " " " " " " " 5-7 - " - 41'-2" X 11'-1" - HT. 11'-40"
 " " " " " " " " 8 - CORR IRON ON STEEL 16'-4" X 10'-0" - HT. 11'-3"
 BOILER HOUSE - CORR IRON ON STEEL - 140'-0" X 52'-6" - HT. 24'-0"
 PAINT SHED - " " " " " " " " 14'-0" X 10'-0" - HT. 9'-0"
 BLACKSMITH SHOP - " " " " " " " " WOOD - 38'-7" X 18'-1" - HT. 12'-0"
 TAR TANK HOUSING - " " " " " " " " STEEL - 28'-0" X 15'-0" - HT. 2'-10"
 WATCHMANS HOUSE - " " " " " " " " ON WOOD - 13'-4" X 7'-11" - HT. 9'-0"
 PUMP HOUSE - " " " " " " " " STEEL - 32'-8" X 27'-2" - HT. 8'-0"
 STILL HOUSE - " " " " " " " " - 70'-0" X 42'-0" - HT. 44'-6"
 LABORATORY - " " " " " " " " - 25'-0" X 12'-0" - HT. 12'-0"
 NO.3 OIL TANK - 54'-0" X 30'-0"
 " 4 " " - 40'-0" X 24'-6"
 " 5 " " - 35'-0" X 21'-0"
 " 2 TAR " - 30'-0" X 24'-6"
 " 9 GAS OIL TANK - 21'-0" X 17'-0"
 " 10 " " - 16'-0" X 15'-0"
 " 11 " " - 16'-0" X 15'-0"
 " 12 " " - 16'-0" X 15'-0"
 " 13 " " - 19'-0" X 15'-0"
 " 14 " " - 16'-0" X 15'-0"
 " 15 " " - 21'-0" X 17'-0"
 " 16 " " - 16'-0" X 15'-0"
 " 17 " " - 21'-0" X 17'-0"

2-G-126
SECOND AVE.THE BROOKLYN UNION GAS CO.
JUNE 29, 1921. METROPOLITAN WORKS

SCALE 1"=100'-0"

2-G-126

1G-120

GOWANUS

CANAL

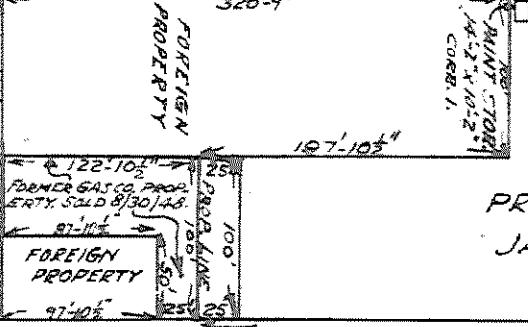
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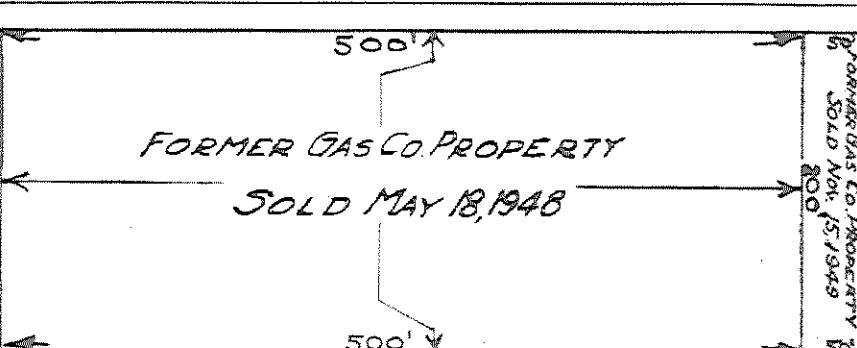
THIRTEENTH



PROPERTY SOLD
JAN. 31, 1958

190'
FOREIGN PROPERTY
200'
C.W. Meter P.C.
Flood lights
BLOCK 108
LOT 16
VOL. 4
Power outlet

TWELFTH

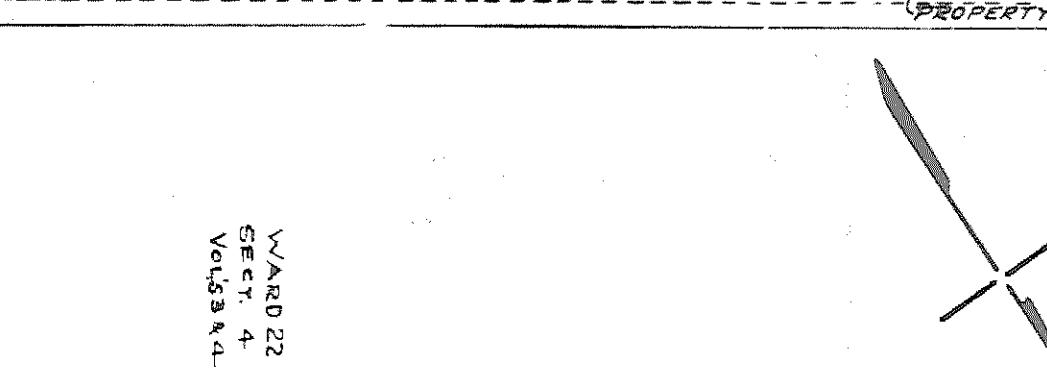


PROPERTY SOLD
AUG. 22, 1957

375'-9"
BLOCK 1007
LOT 172
VOL. 3
FENCE
PROPERTY LINE
ST. of 190'

PRESENT DOCK LINE

ELEVENTH



WARD 22
SECT. 4
VOLS 3 & 4

CORRECTED TO OCT. 15, 1946
12TH ST. STATION

1G-120 SCALE - 1" = 120 FT.

THE BROOKLYN UNION GAS CO.
BROOKLYN, N.Y.

12TH ST. STATION
SMALL PROPERTY PLAN

SCALE - 1 in. = 120 ft. DATE - FEB 26 1937

Drawn by - R. C. Kelly

Approved -

Chief Engineer

Traced by - R. C. Kelly

Checked by - J. H. Seawall

Construction Engineer

R. C. Kelly

1G-120