198

9559+93.2

W(S)
9635 ft
0.31
158T 61.8
143T 63.7
120T 67.2
110T 68.9
100T 70.8

E(N)
9635 ft
-0.31
158T 50.8
143T 52.9
120T 56.7
110T 58.6
100T 60.7

PROGRAM ID
=5UCCB REV. A
4'X4'
M.P. 197.80

1977W(S)
CL
1978E(N)
R/B R/B
267
NBS

197

9507+13.2

C.H.16
~~C.H.19~~ (FAS648)

267 HZ
3.1 KHZ
24 HZ
PM02

6' X6'

PUBLIC
RD.

267
NBS

NBS
348

W(S)
8584 ft
0.22
158T 56.1
143T 57.9
120T 61.0
110T 62.5
100T 64.2

E(N)
8584 ft
-0.22
158T 48.6
143T 50.5
120T 53.8
110T 55.5
100T 57.3

DWG.
197.38

196

9454+33.2

TRIPLEX
110V.

PROGRAM ID
=5UCCB REV. A
4'X4'
M.P. 196.20

PUBLIC
RD.

PROGRAM ID
=5UCCB REV. A
6'X8'
TR 211
M.P. 196.20

METER
LOOP

1959
1960
CL

1961W(S)
CL
1962E(N)

R/B R/B
~~XR/B R/BX~~

348HZ 1
10.0kHZ
SEMI-BI

2
348HZ
SEMI-BI

= IN

= OUT

PRS/JAN

Designed: 01/28/15
INSTALL FLS/GATES &
CONSTANT WARNING AT
TR 211
M.P. 196.20
Req#:
ISs
WO#:27887
NBT/
/PRS/JTB

NBS
348

195

9401+53.2

W(S)
11277 ft
0.06
158T 63.9
143T 66.2
120T 70.2
110T 72.2
100T 74.4

E(N)
11277 ft
-0.06
158T 61.7
143T 64.0
120T 68.1
110T 70.1
100T 72.4

25+5

651 +0.19 647 +0.09 645 +0.26 633 +0.47 611 +0.10 610 +0.08 610

194

9348+73.2

193

9295+93.2

192

9243+13.2

HENTON

PUBLIC RD.

MAIN ST.

FAS 652 (WARNER AVE.)

METER LOOP

156 NBS

XR/B R/DX 0.1

X0.7 1.1X

R/B R/B

1939W(S)

CL

1940E(N)

6'X8'
PROGRAM ID
=5UCCB REV. A
M.P. 194.03

156HZ 2 1 156HZ 10.0kHZ

DWG. 194.0

25+5+5

610 -0.40 625

0° 40' 00"

PUBLIC RD.

0.7

156 NBS

W(S)
9364 ft
-0.32
158T 49.5
143T 51.6
120T 55.3
110T 57.1
100T 59.2

E(N)
9364 ft
0.32
158T 60.9
143T 62.8
120T 66.2
110T 67.9
100T 69.7

-0.37 640 -0.41 658 -0.09 659 +0.10 658 +0.33 651 +0.30

WESTERVELT

PUBLIC RD.

METER LOOP

1923

1924

CL

R/B R/B

1923W(S)

CL

0.5

1924E(N)

211 NBS

PROGRAM ID
=5UCCB REV. A
M.P. 192.30 4'X4'

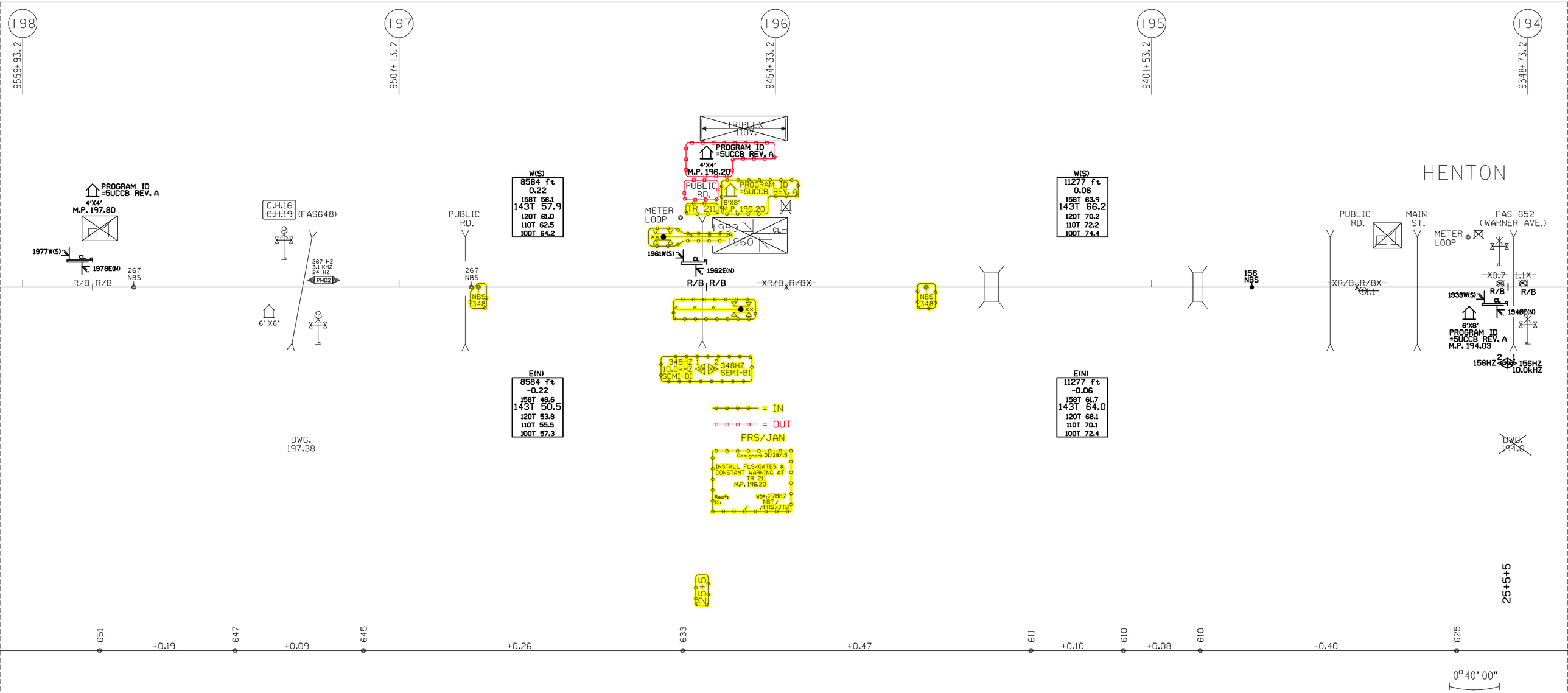
DWG. 191.72

MAIN ST.

METER LOOP

211 HZ
20.2 KHZ MS

FIELD VERIFY
HOUSE SIZE


198
197
196
195
194
9559+93.2
9507+13.2
9454+33.2
9401+53.2
9348+73.2
HENTON
PROGRAM ID
=5UCCB REV. A
4'X4'
M.P. 197.80
1977W(S)
1978E(N)
267
NBS
R/B R/B
C.H.16
C.H.19 (FAS648)
267 HZ
3.1 KHZ
24 HZ
PMD2
6' X6'
DWG.
197.38
PUBLIC
RD.
267
NBS
NBS
348
W(S)
8584 ft
0.22
158T 56.1
143T 57.9
120T 61.0
110T 62.5
100T 64.2
E(N)
8584 ft
-0.22
158T 48.6
143T 50.5
120T 53.8
110T 55.5
100T 57.3
TRIPLEX
110V.
PROGRAM ID
=5UCCB REV. A
4'X4'
M.P. 196.20
PUBLIC
RD.
PROGRAM ID
=5UCCB REV. A
6'X8'
TR 211
M.P. 196.20
METER
LOOP
1959
1960
CL
1961W(S)
1962E(N)
R/B R/B
XR/B R/BX
348HZ 1
10.0kHZ
SEMI-BI
2 348HZ
SEMI-BI
= IN
= OUT
PRS/JAN
Designed 01/28/15
INSTALL FLS/GATES &
CONSTANT WARNING AT
TR 211
M.P. 196.20
Rec#:
IS:
WO#:27887
NBT
/PRS/JTB
25+5
W(S)
11277 ft
0.06
158T 63.9
143T 66.2
120T 70.2
110T 72.2
100T 74.4
E(N)
11277 ft
-0.06
158T 61.7
143T 64.0
120T 68.1
110T 70.1
100T 72.4
156
NBS
XR/B R/BX
0.1
PUBLIC
RD.
MAIN
ST.
METER
LOOP
FAS 652
(WARNER AVE.)
X0.7
1.1X
R/B
R/B
1939W(S)
1940E(N)
6'X8'
PROGRAM ID
=5UCCB REV. A
M.P. 194.03
156HZ
156HZ
10.0kHZ
DWG.
194.8
25+5+5
651
+0.19
647
+0.09
645
+0.26
633
+0.47
611
+0.10
610
+0.08
610
-0.40
625
0° 40' 00"