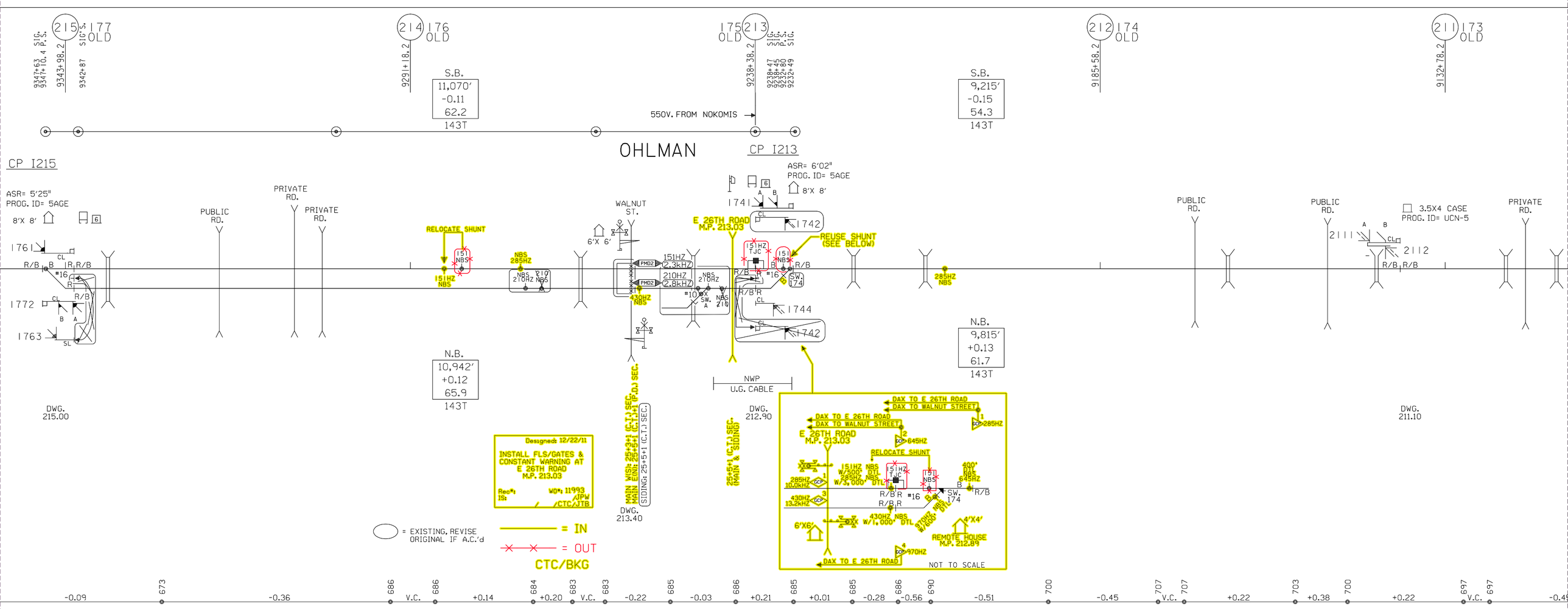
215 177 OLD
214 176 OLD
175 213 OLD
212 174 OLD
211 173 OLD
9347+63 SIG.
9341+10.4 P.S.
9343+98.2
9342+87
9291+18.2
9238+38.2
9238+47 SIG.
9233+85 P.S.
9232+80 SIG.
9232+49
9185+58.2
9132+78.2
S.B.
11,070'
-0.11
62.2
143T
S.B.
9,215'
-0.15
54.3
143T
550V. FROM NOKOMIS
OHLMAN
CP I215
CP I213
ASR= 5'25"
PROG. ID= 5AGE
8'X 8'
PRIVATE RD.
PUBLIC RD.
PRIVATE RD.
RELOCATE SHUNT
151HZ NBS
NBS 285HZ
NBS 210HZ
WALNUT ST.
6'X 6'
430HZ NBS
151HZ (2.3kHZ)
210HZ (2.8kHZ)
PMD2
E 26TH ROAD M.P. 213.03
ASR= 6'02"
PROG. ID= 5AGE
8'X 8'
151HZ TJC
REUSE SHUNT (SEE BELOW)
SW. 174
285HZ NBS
PUBLIC RD.
PUBLIC RD.
3.5X4 CASE
PROG. ID= UCN-5
PRIVATE RD.
N.B.
10,942'
+0.12
65.9
143T
N.B.
9,815'
+0.13
61.7
143T
NWP
U.G. CABLE
DWG. 215.00
DWG. 212.90
DWG. 211.10
DWG. 213.40
MAIN W/SH: 25+3+1 (C.T.) SEC.
MAIN E/NH: 25+5+1 (C.T.)+1 (P.D.) SEC.
(SIDING: 25+5+1 (C.T.) SEC.)
25+5+1 (C.T.) SEC. (MAIN & SIDING)
Designed: 12/22/11
INSTALL FLS/GATES & CONSTANT WARNING AT E 26TH ROAD M.P. 213.03
Rec#:
IS:
WO#: 11993
/JPW
/CTC/JTB
= EXISTING, REVISE ORIGINAL IF A.C.'d
= IN
= OUT
CTC/BKG
DAX TO E 26TH ROAD
DAX TO WALNUT STREET
E 26TH ROAD M.P. 213.03
RELOCATE SHUNT
285HZ 10.0kHZ
430HZ 13.2kHZ
151HZ W/500' 285HZ W/3,000'
430HZ NBS W/1,000' DTL
970HZ NBS W/600' DTL
400' NBS 645HZ
4'X4'
REMOTE HOUSE M.P. 212.89
6'X6'
NOT TO SCALE
-0.09
673
-0.36
686
V.C.
686
+0.14
684
+0.20
683
V.C.
683
-0.22
685
-0.03
686
+0.21
685
+0.01
685
-0.28
686
-0.56
690
-0.51
700
-0.45
707
V.C.
707
+0.22
703
+0.38
700
+0.22
697
V.C.
697
-0.45