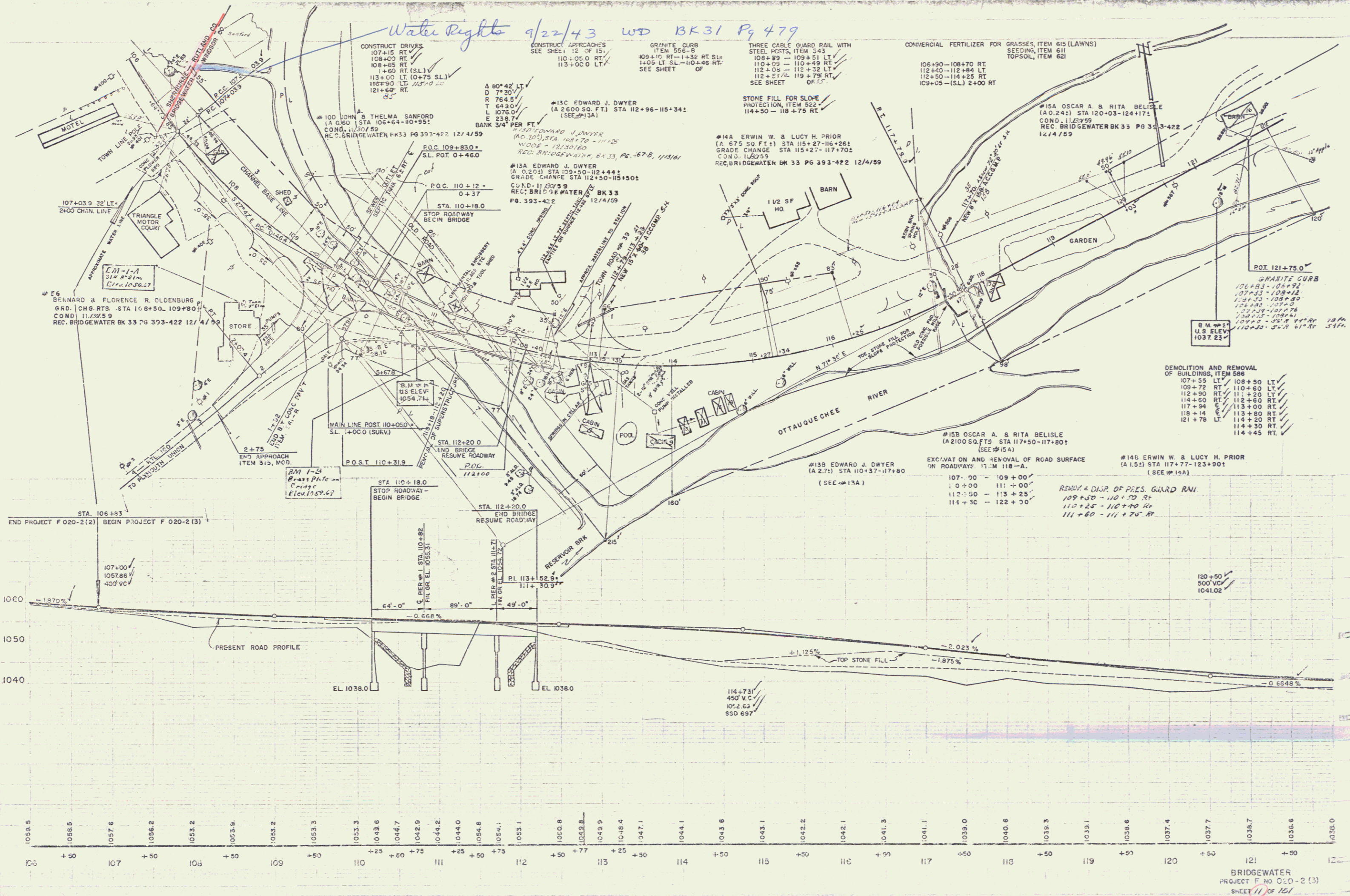


Water Rights 9/22/43 WD BK31 Pg 479



CONSTRUCT DRIVES
 107+15 RT
 108+00 RT
 108+85 RT
 1+60 RT (SL)
 113+00 LT (0+75 SL)
 116+90 LT
 121+40 RT

CONSTRUCT APPROACHES
 SEE SHEET 12 OF 15
 110+00.0 RT
 113+00.0 LT

GRANITE CURB
 ITEM 556-B
 109+10 RT - 1+32 RT SL
 1+05 LT SL - 110+96 RT
 SEE SHEET OF 15

THREE CABLE GUARD RAIL WITH
 STEEL POSTS, ITEM 543
 108+85 - 109+51 LT
 110+00 - 110+49 RT
 112+00 - 112+32 LT
 112+50 - 119+75 RT
 SEE SHEET OF 15

COMMERCIAL FERTILIZER FOR
 GRASSES, ITEM 615 (LAWNS)
 SEEDING, ITEM 611
 TOPSOIL, ITEM 621
 106+90 - 108+70 RT
 112+40 - 112+84 LT
 112+50 - 114+25 RT
 109+05 - (SL) 2+00 RT

#100 JOHN & THELMA SANFORD
 (A 0.80) STA 106+64 - 110+99
 COND. 1120159
 REC. BRIDGEWATER BK 33 PG 393-422 12/4/59

#13C EDWARD J. DWYER
 (A 2600 SQ. FT.) STA 112+96 - 115+34
 (SEE #13A)

#13A EDWARD J. DWYER
 (A 0.20) STA 109+50 - 112+44
 WOODS - 12130160
 REC. BRIDGEWATER BK 33 PG 393-422 12/4/59

#14A ERWIN W. & LUCY H. PRIOR
 (A 675 SQ. FT.) STA 115+27 - 116+26
 GRADE CHANGE STA 115+27 - 117+02
 COND. 112399
 REC. BRIDGEWATER BK 33 PG 393-422 12/4/59

#15A OSCAR A. & RITA BELISLE
 (A 0.24) STA 120+03 - 124+17
 COND. 112399
 REC. BRIDGEWATER BK 33 PG 393-422 12/4/59

#15B OSCAR A. & RITA BELISLE
 (A 2100 SQ. FT.) STA 117+50 - 117+80
 (SEE #15A)

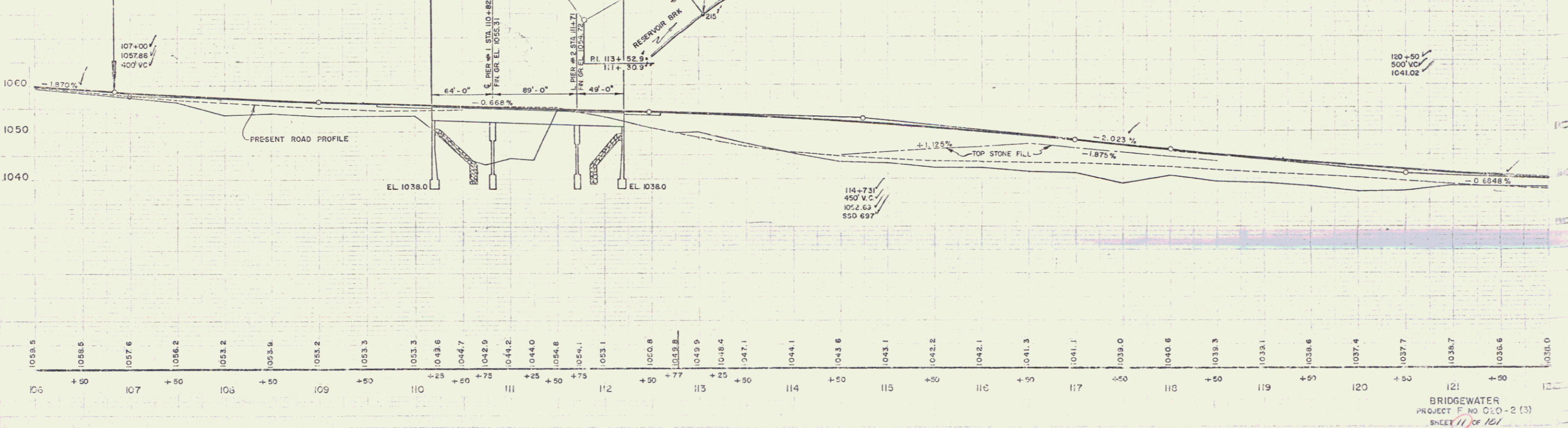
#13B EDWARD J. DWYER
 (A 2.75) STA 110+37 - 117+80
 (SEE #13A)

#14B ERWIN W. & LUCY H. PRIOR
 (A 1.55) STA 117+77 - 123+90
 (SEE #14A)

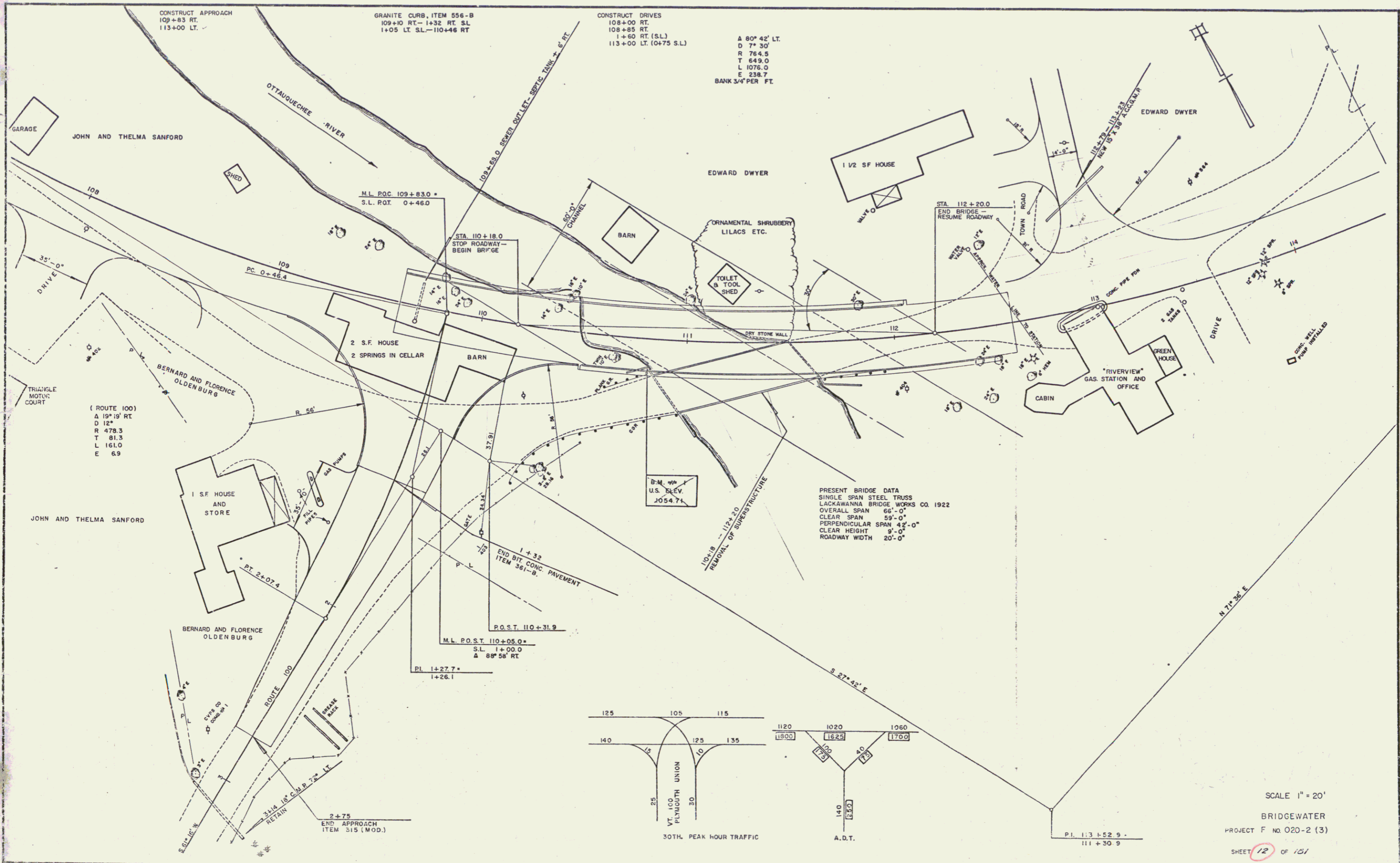
DEMOLITION AND REMOVAL
 OF BUILDINGS, ITEM 586
 107+55 LT
 109+72 RT
 112+90 RT
 114+50 RT
 117+94 RT
 118+14 RT
 114+20 RT
 114+30 RT
 114+45 RT

EXCAVATION AND REMOVAL OF ROAD SURFACE
 ON ROADWAYS 11.3M 118-A
 107+00 - 109+00
 110+00 - 111+00
 112+50 - 113+25
 114+30 - 122+30

REMAIN & CLEAR OF PRES. GUARD RAIL
 109+50 - 110+50 RT
 110+25 - 110+70 RT
 111+60 - 111+70 RT



Surveyed by - *Tracy*
Plotted by - *Conley*



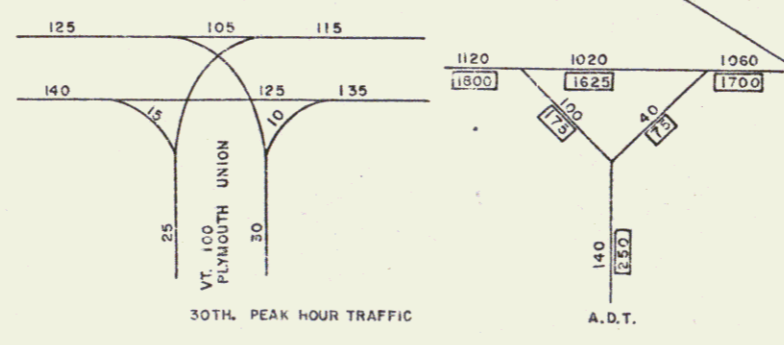
(ROUTE 100)
A 19° 19' RT
D 12"
R 478.3
T 81.3
L 161.0
E 6.9

CONSTRUCT APPROACH
109+83 RT.
113+00 LT.

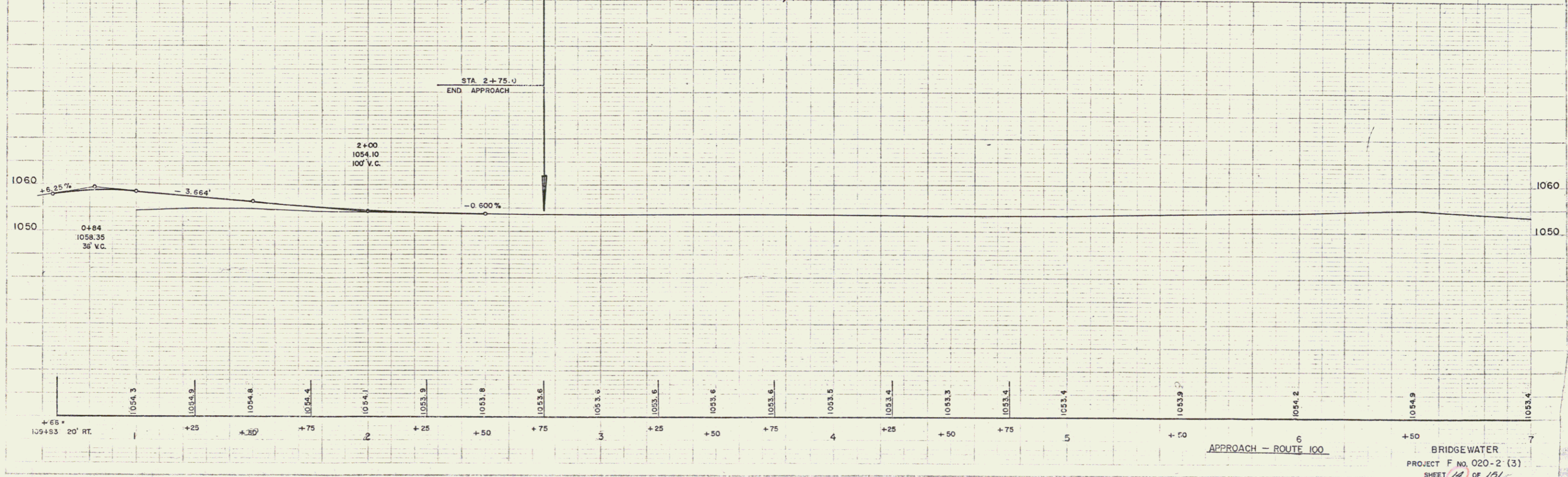
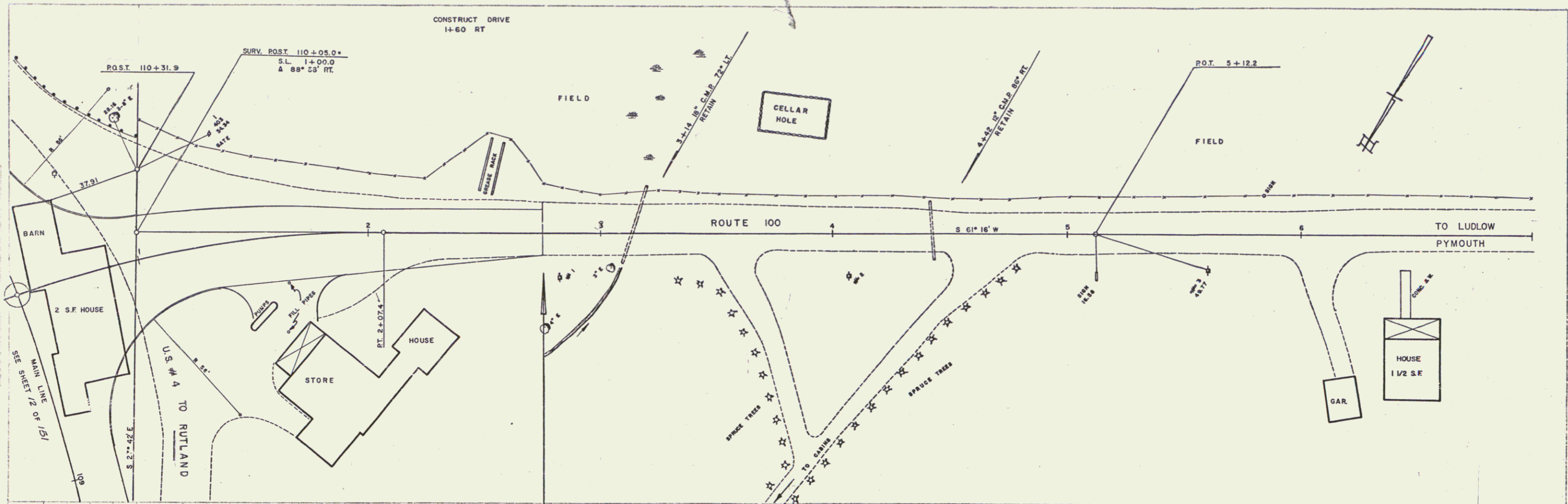
CONSTRUCT DRIVES
108+00 RT.
108+85 RT.
1+60 RT. (S.L.)
113+00 LT. (10+75 S.L.)

A 80° 42' LT.
D 7° 30'
R 764.5
T 649.0
L 1076.0
E 238.7
BANK 3/4" PER FT.

PRESENT BRIDGE DATA
SINGLE SPAN STEEL TRUSS
LACKAWANNA BRIDGE WORKS CO. 1922
OVERALL SPAN 66'-0"
CLEAR SPAN 59'-0"
PERPENDICULAR SPAN 42'-0"
CLEAR HEIGHT 9'-0"
ROADWAY WIDTH 20'-0"

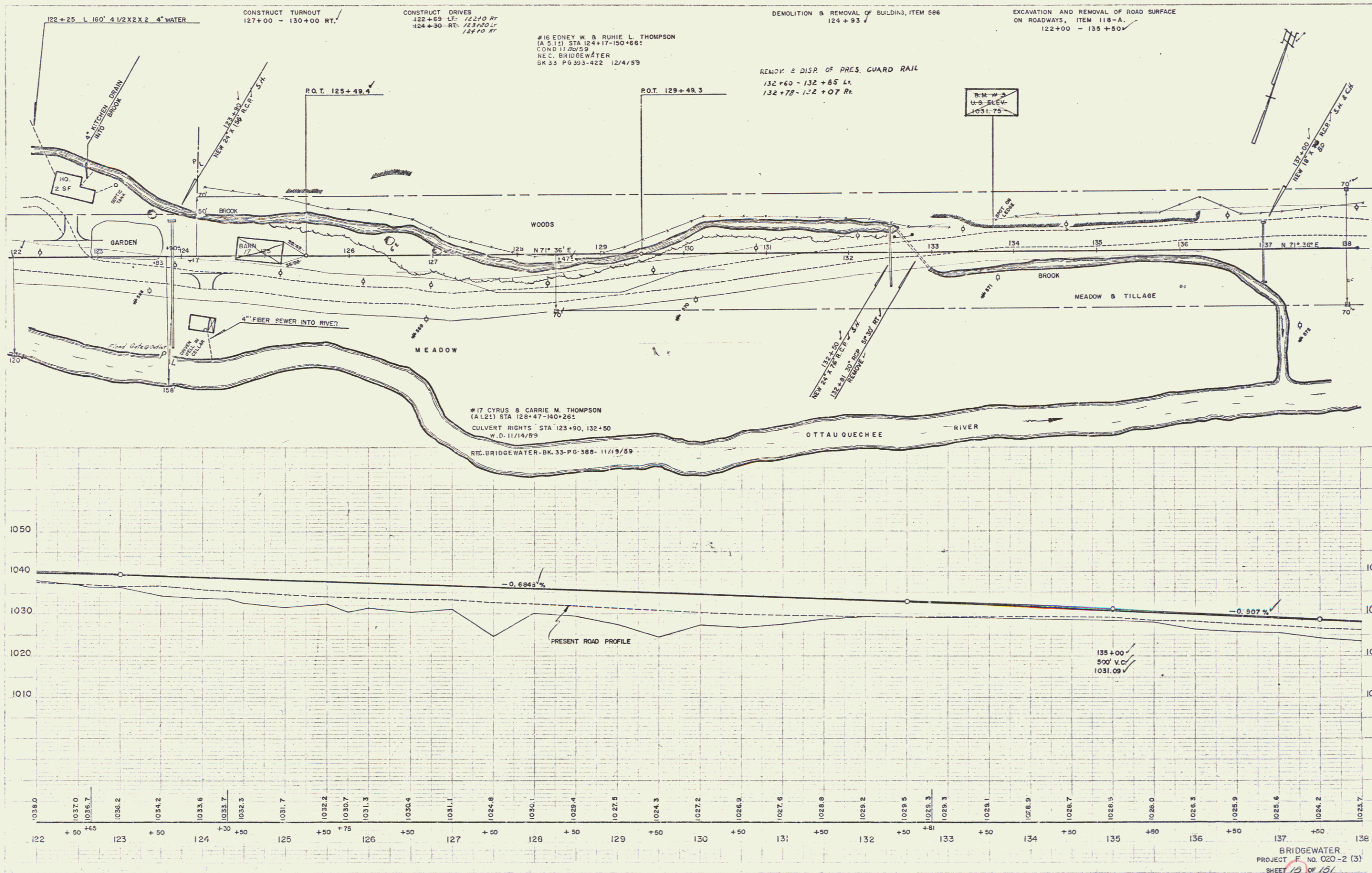


SCALE 1" = 20'
BRIDGEWATER
PROJECT F No. 020-2 (3)
SHEET 12 OF 101



BRIDGEWATER
PROJECT F No. 020-2 (3)
SHEET 14 OF 161

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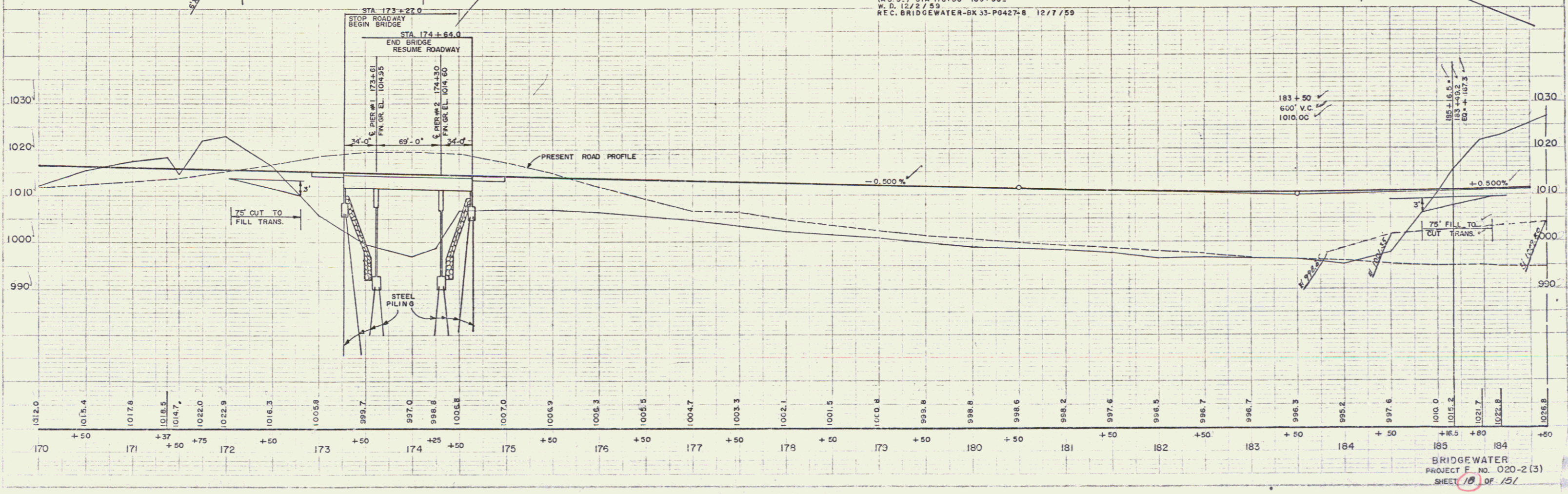
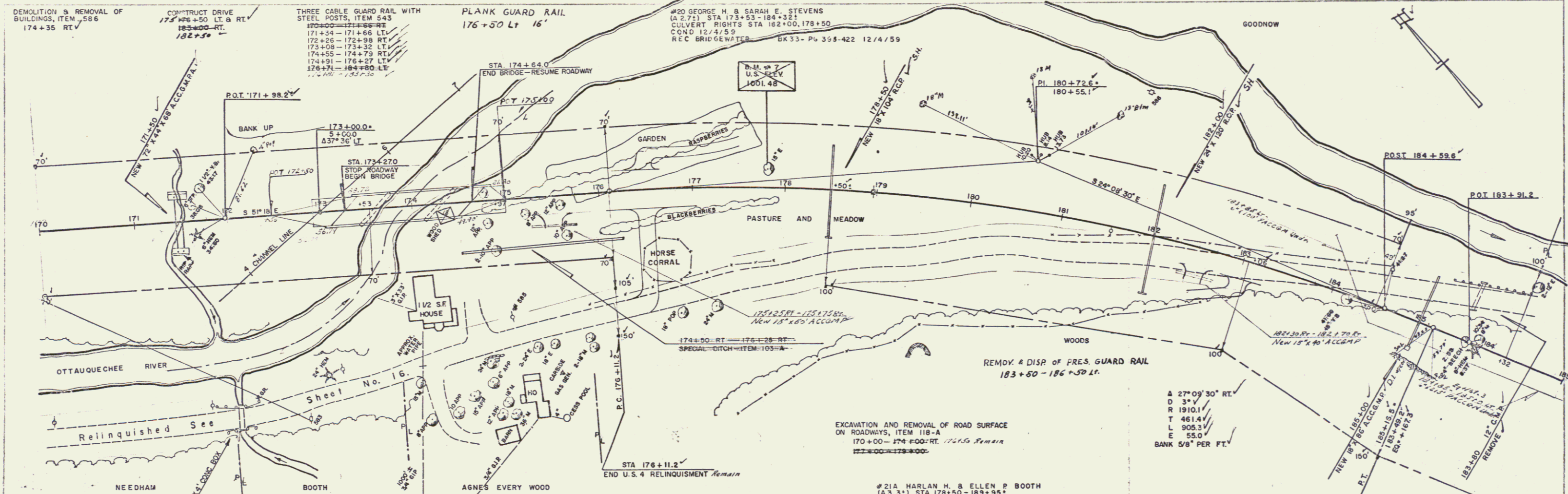
DEMOLITION & REMOVAL OF BUILDINGS, ITEM 586
174+35 RT
174+35 LT

CONSTRUCT DRIVE
175+50 LT & RT
182+50 L

THREE CABLE GUARD RAIL WITH STEEL POSTS, ITEM 543
170+00-171+66 RT
171+34-171+66 LT
172+36-172+38 RT
173+08-173+32 LT
174+55-174+73 RT
174+91-176+27 LT
176+71-184+80 LT

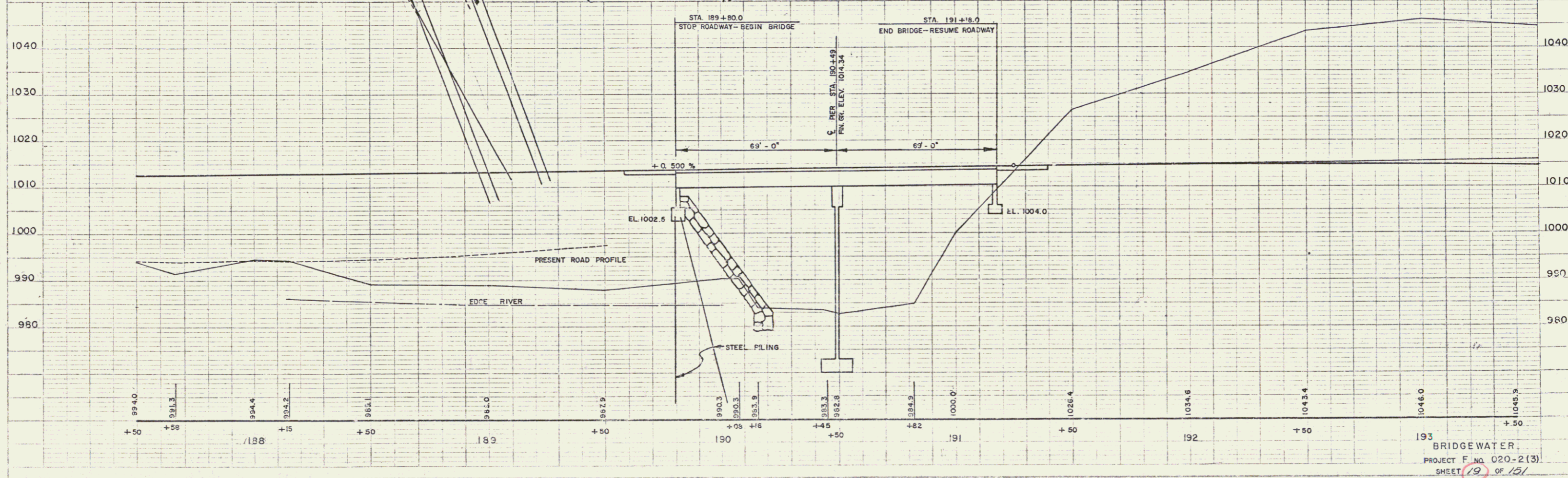
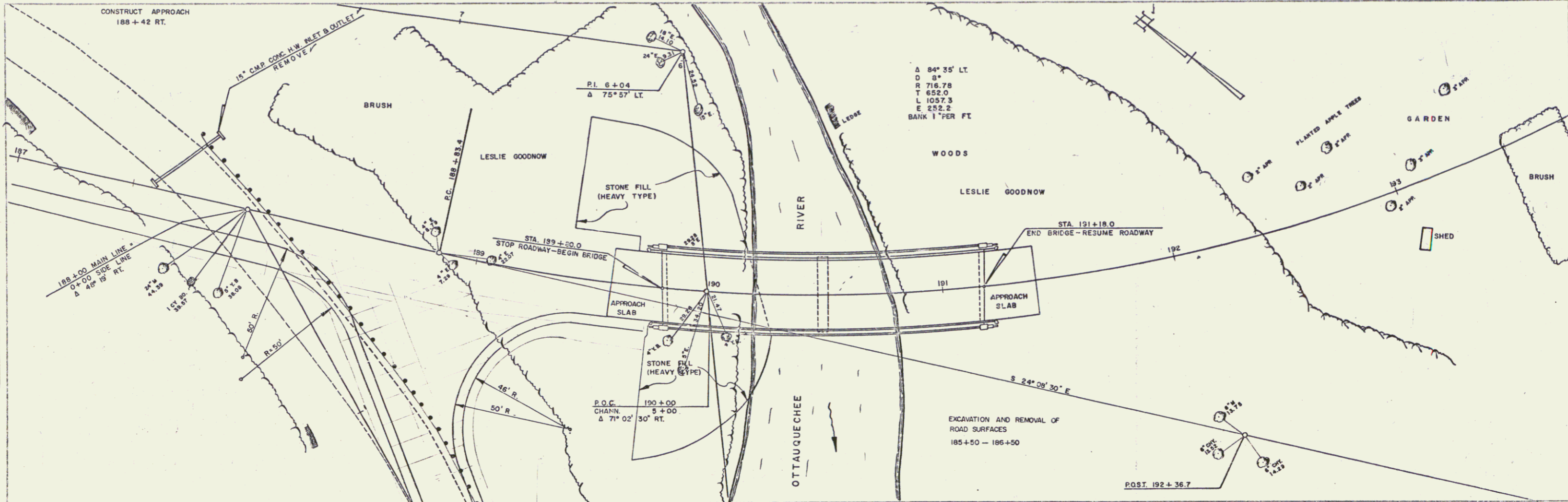
PLANK GUARD RAIL
176+50 L & R

#20 GEORGE H. & SARAH E. STEVENS
(A.2.75) STA 173+53-184+32
CULVERT RIGHTS STA 182+00, 178+50
COND 12/4/59
REC BRIDGEWATER BX 33-P4 353-422 12/4/59



BRIDGEWATER
PROJECT E. NO. 020-2(3)
SHEET 10 OF 15

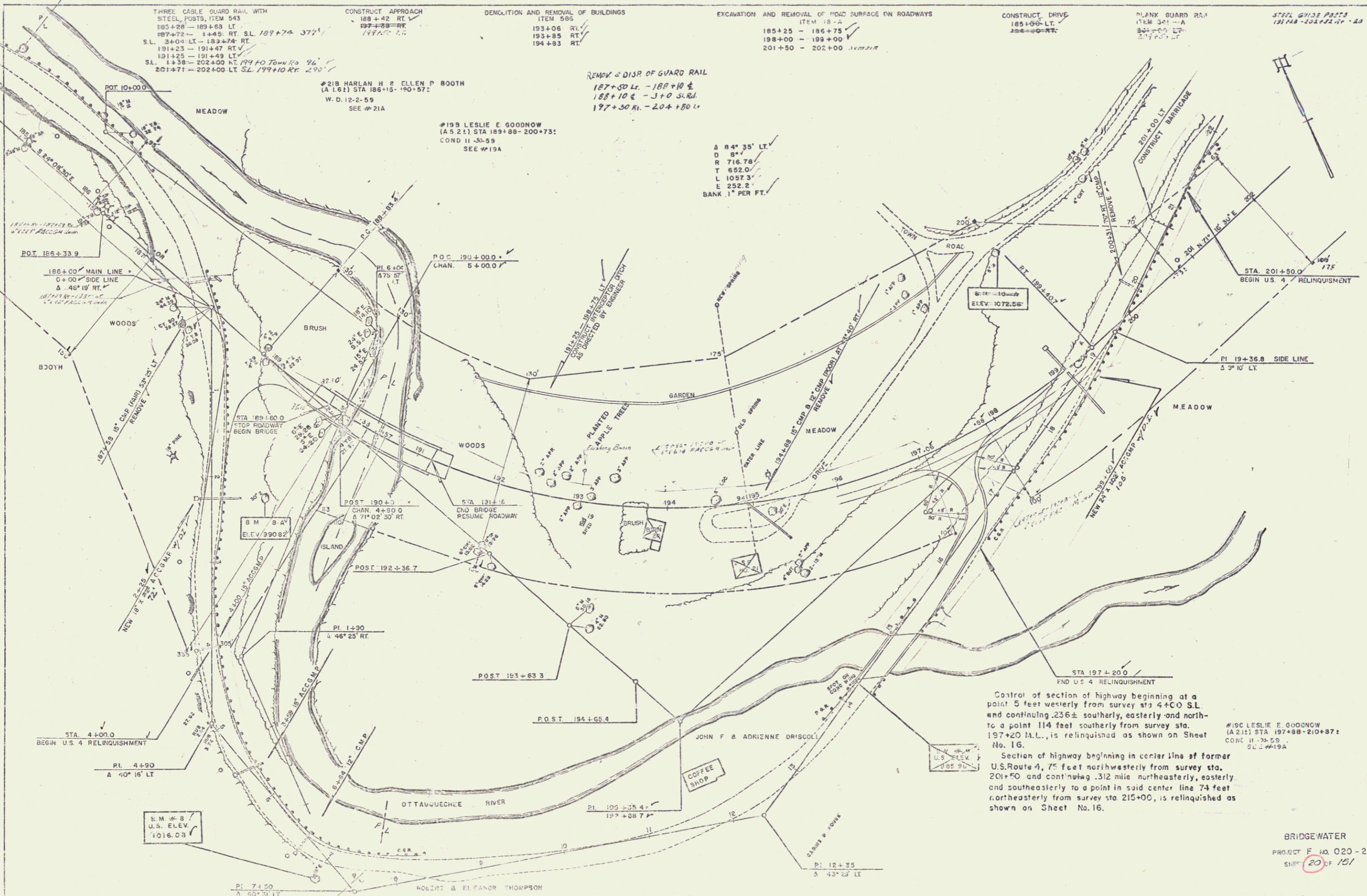
9

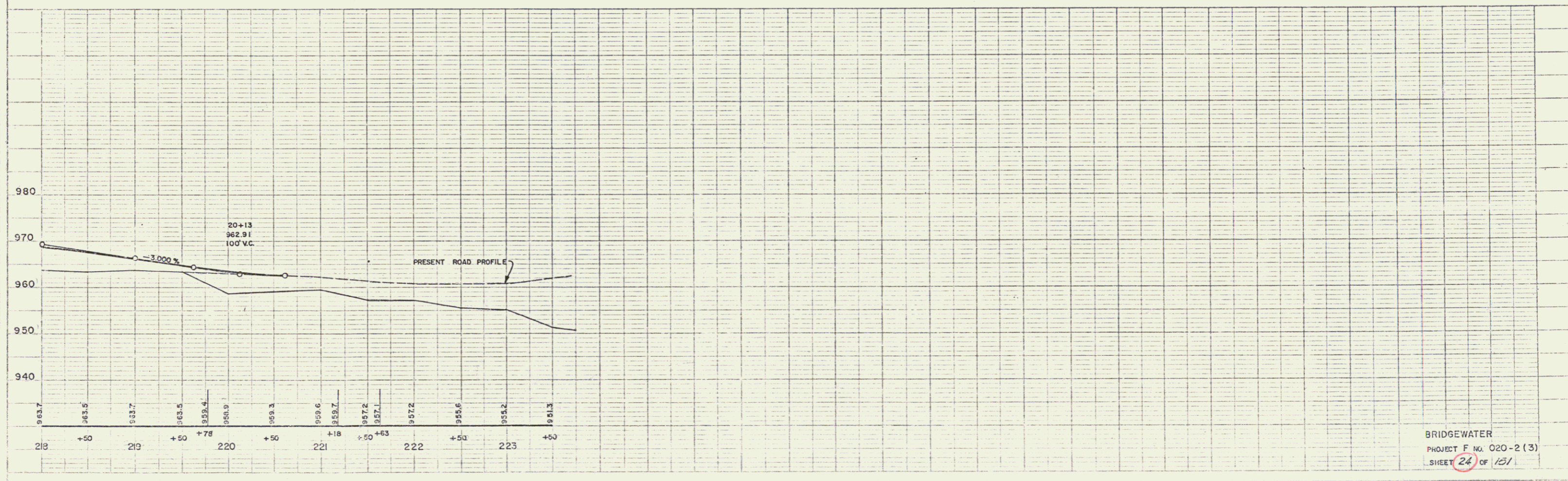
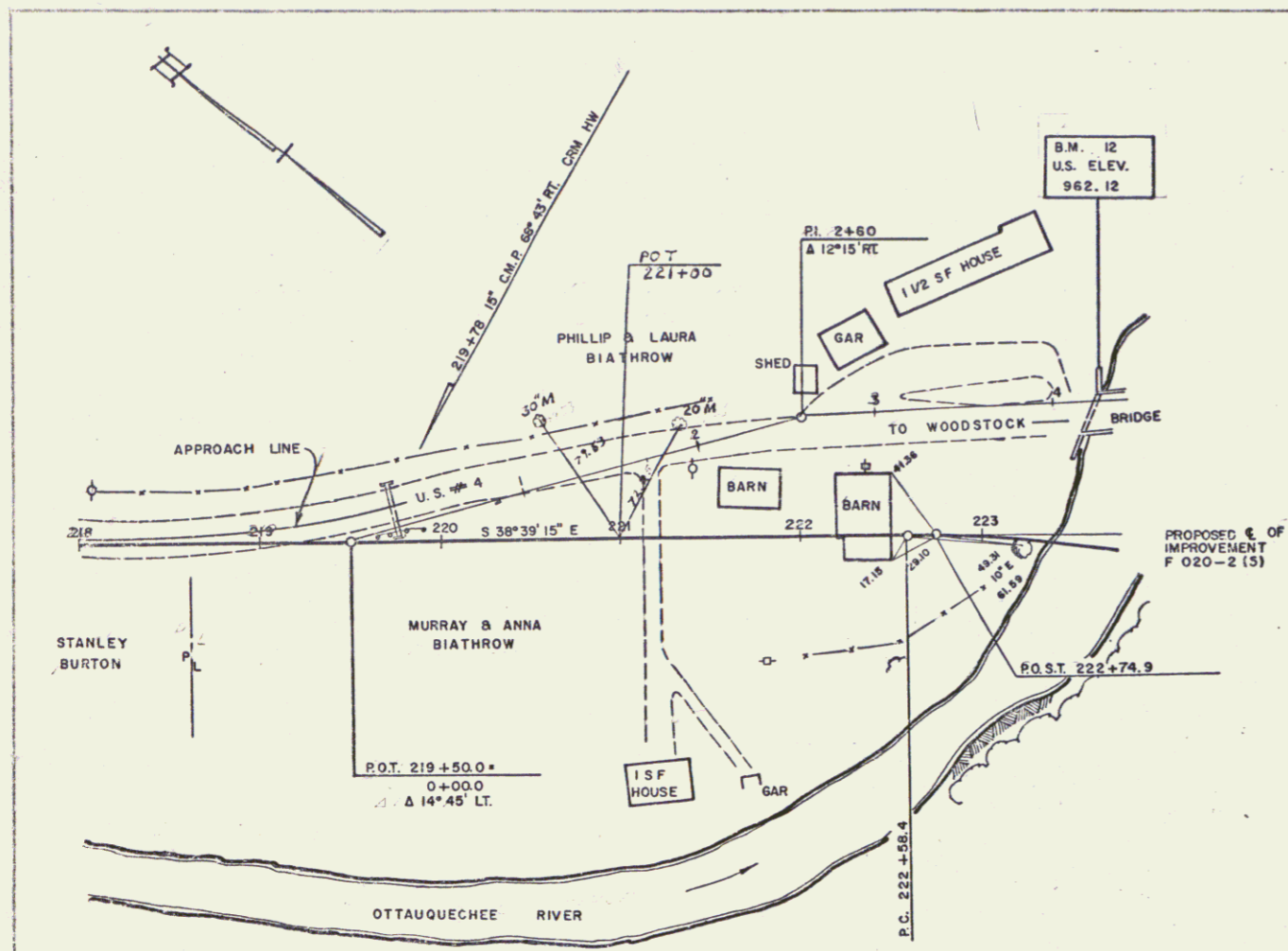


2-19-38
 ADRIAN
 2-19-38

2-19-38
 ADRIAN
 2-19-38

19





BRIDGEWATER
 PROJECT F NO. 020-2 (3)
 SHEET 24 OF 151