PUB. RD. DIV. NO.	STATE	FED. AID PROJECT	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
1	VT.	F142(1)	POST WAR	27	208

C. & R. TREE
ITEM 110

#21-B J. JERVIS & ELSIE L. JOHNSTON
(A 8.072) STA 163+07-164+12±
CULVERT RIGHTS-STA 164+00
WDOE 11/3/54
RECORDED-POMFRET-BK27-PG485-1/6/55

BM # 14
30" Willow
El 881.30

Rev. PI. 162+54.0
162+33.9

Town Road
+49
Bank Edge

PI L 75
Sta 163+70 to Sta 165+0
Channel Excavation
Item 100A

162+62 LT — 164+96 LT
~~Sta 163+25 Lt to Sta 164+30 Lt~~
Limits of Stone Fill for Slope Protection
Item 521-C

#22-A CARL S. & MILDRED C. LEWIS
(A 0.201) STA 163+92-166+00±
WDOE 11/3/54
RECORDED-POMFRET-BK27-PG504-5/20/55

DRIVES CONSTRUCTED
161+10 LT
161+92 RT
162+26 LT
163+0 RT
162+75 LT
163+34 LT
163+68 RT
165+12 LT

Construct Drives
~~Sta 161+0 Lt~~
~~Sta 162+50 Lt & Rt~~
~~Sta 163+40 Lt~~

Revised
PI ~~173+55.1~~ 173+55.1
~~173+44.5~~ 173+44.7

PI 173+57.0
173+46.5
Δ 31°-27' Rt
D 8°
172+75
Sta ~~174+59~~ Lt
Begin Channel Excavation

POST 174+83.3

Sta 174+85 to 175+00 Lt ~
Limits of Clearing & Grubbing
Item 104

170+86.5
Rev. Sta. 170+86.5, stone box (Remove)
Add 24" RCP (New) A.Skew 39° Rt

Field

barn
barn
barn
yard
shed
rail fn
house
gar

Rev. PC. 162+62.3
Rev. PC. 162+95.6
Rev. PC. 163+25.6

162+00 stone box (Remove)
90' 18" ACCGMP (New) S.H.

162+43 Δ 31° 822' RT
WATER PIPE SLEEVE 4'X32'

Rev Curve Data
Δ · 0°-25' Rt ~
D · 0°-30' ~
R · 11459.2 ~
T · 417 ~
L · 833 ~
E · 0.1' ~
No Bank ~

163+64 Add 24" ACCGMP (New)

164+86
NEW 18"X48' ACCGMP S.H.

164+86 Add 24" ACCGMP stone box (Remove)

N 22° 55' W

N 11° 2' 30" W

N 5° 37' W

N 5° 44' E

N 22° 47' E

posture

THREE CABLE GUARD RAIL w/STEEL POSTS
163+56 — 165+0 LT
169+83 — 195+41 LT

Sta. 165+95 to 167+70 Rt ~
Limits of Clearing & Grubbing
Item 104

#21C J. JERVIS & ELSIE L. JOHNSTON
(A 0.522±) STA 167+00-175+00
WDOE 11/3/54
RECORDED-POMFRET-BK27-PG485-1/6/55

BM # 14-C
SPOT ON LEDGE
EL 896.65

171+50 ASKEW 56° RT
NEW 18"X32' RCP S.H.

171+54.3
~~Add 24" RCP~~

Rev. PC. ~~171+57.0~~

Sta. 170+00 to 175+00 Rt. ~
Limits of Clearing & Grubbing
Item 104

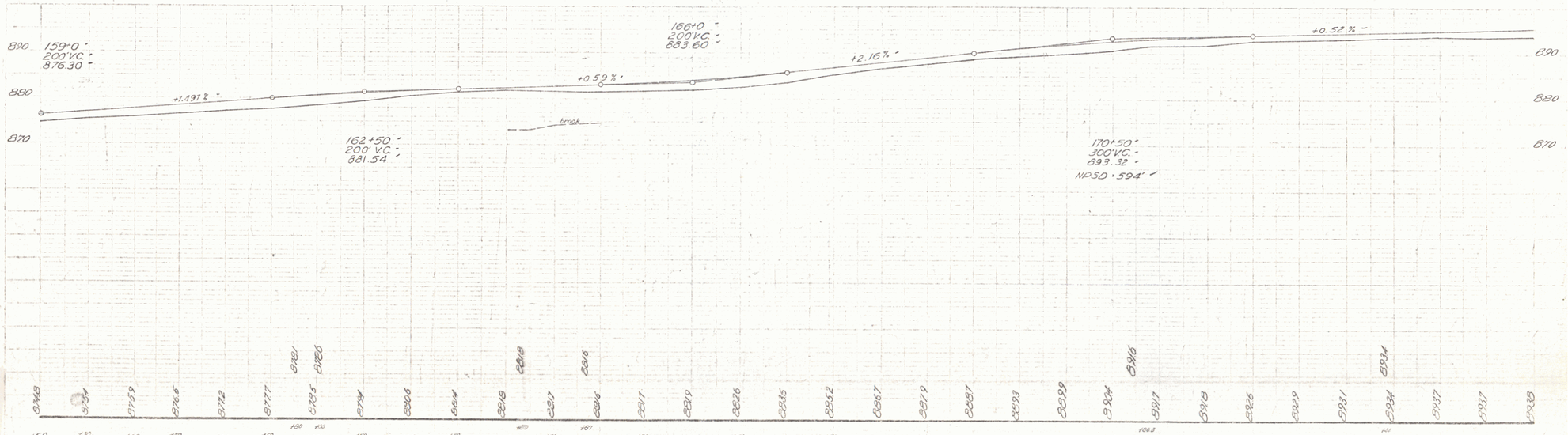
173+44 Add stone box (Remove)
60" RCP (New)
Add 24" RCP (New) Rt

Woods & Brush

Clear

Woods & Brush

Rev Curve Data
Δ · 31°-18' Rt. ~
D · 8° ~
R · 716.8 ~
T · 200.8 ~
L · 391.2 ~
E · 27.5 ~
Bank ⅜" per ft ~



~~B.M. # 14 Set 24" Willow 14" Hdt. El. 883.60 Lt. 89.40~~
B.M. # 14-A 24" Elm 40 Rt Sta 162+43 El. 886.35
B.M. # 14-C Spot on ledge 35 Rt Sta 169+83 El. 896.65

Woodstock-Pomfret-Barnard
Series F No. 142 (1)
Sheet 27

THE CLARKESON ENGINEERING CO., INC.
CONSULTING ENGINEERS
BOSTON MASSACHUSETTS

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