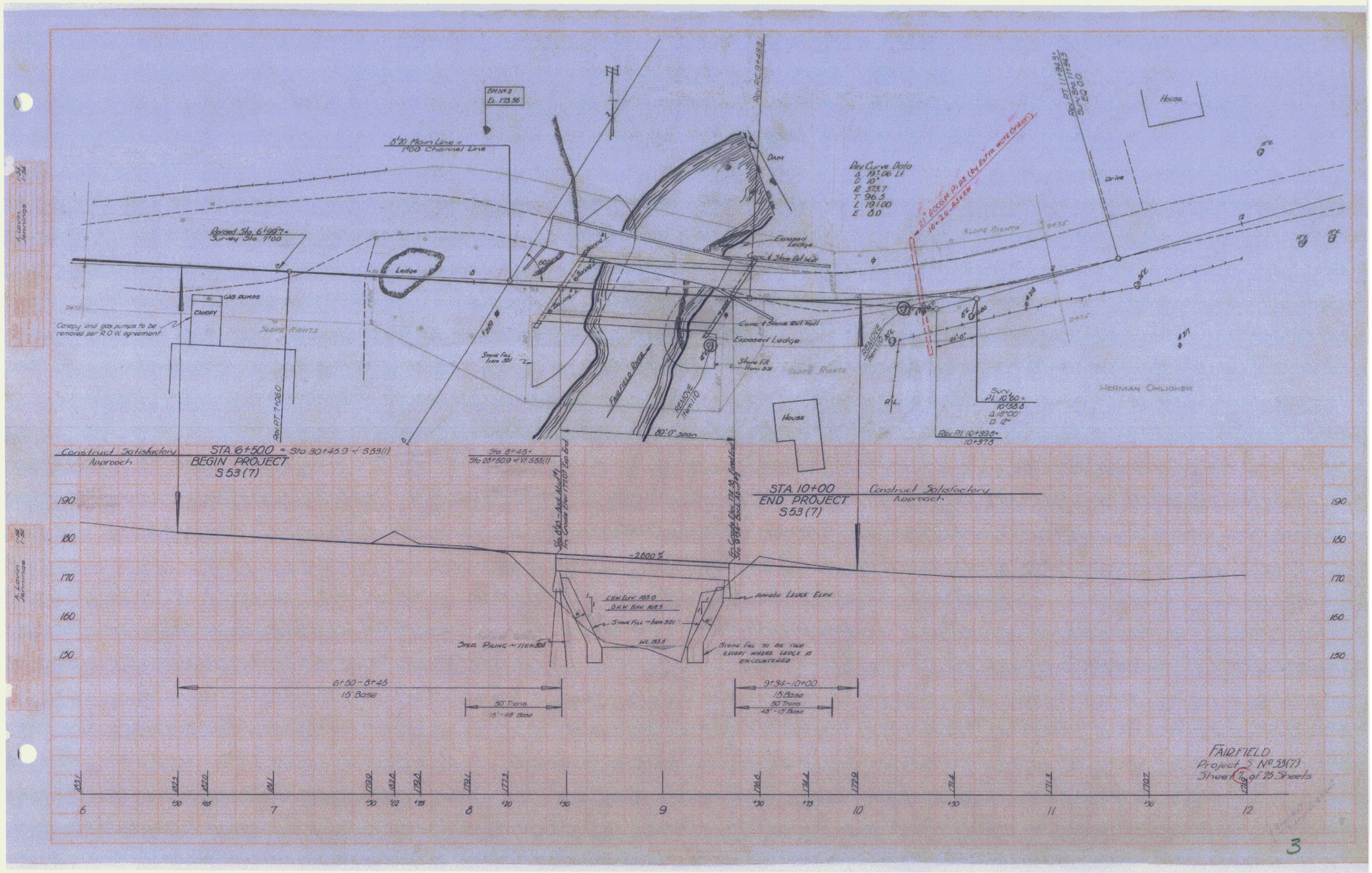
BM No 2
El. 173.56
8'20 Main Line =
7'00 Channel Line
Revised Sta. 6+997 =
Survey Sta. 7'00
Ledge
GAS PUMPS
CANOPY
Canopy and gas pumps to be removed per R.O.W. agreement
SLOPE RIGHTS
Stone Fill Item 521
Fairfield River
REMOVE Item 110
DAM
Exposed Ledge
Conc. & Stone Ret. Wall
Exposed Ledge
Stone Fill Item 521
SLOPE RIGHTS
Rev. Curve Data
Δ 19°06' Lt
D 10°
R 573.7
T 96.5
L 191.00
E 8.0
21" PASCOR PIPE (By Extra Work Order)
10+26 - ASKEW
REMOVE Item 110
House
Drive
HERMAN OHLIGHER
Sury
PI. 10+60 =
10+88.8
Δ 19°00'
D 12°
Rev. PI. 10+99.0 =
10+97.8
Construct Satisfactory Approach
STA. 6+500 = Sta. 30+46.9 of S53(1)
BEGIN PROJECT
S53(7)
Sta. 8+45 =
Sta. 28+50.9 of V.I. S53(1)
STA. 10+00
END PROJECT
S53(7)
Construct Satisfactory Approach
-2.00%
EHW Elev. 163.0
OHW Elev. 162.5
Stone Fill - Item 521
W.L. 153.3
Steel Piling - Item 304
Approx. Ledge Elev.
Stone Fill to be used below where ledge is encountered
8+50 - 8+45
15' Base
50' Trans.
15' - 48' Base
9+34 - 10+00
15' Base
50' Trans.
48' - 15' Base
190
180
170
160
150
FAIRFIELD
Project S No. 53(7)
Sheet 7 of 25 Sheets

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