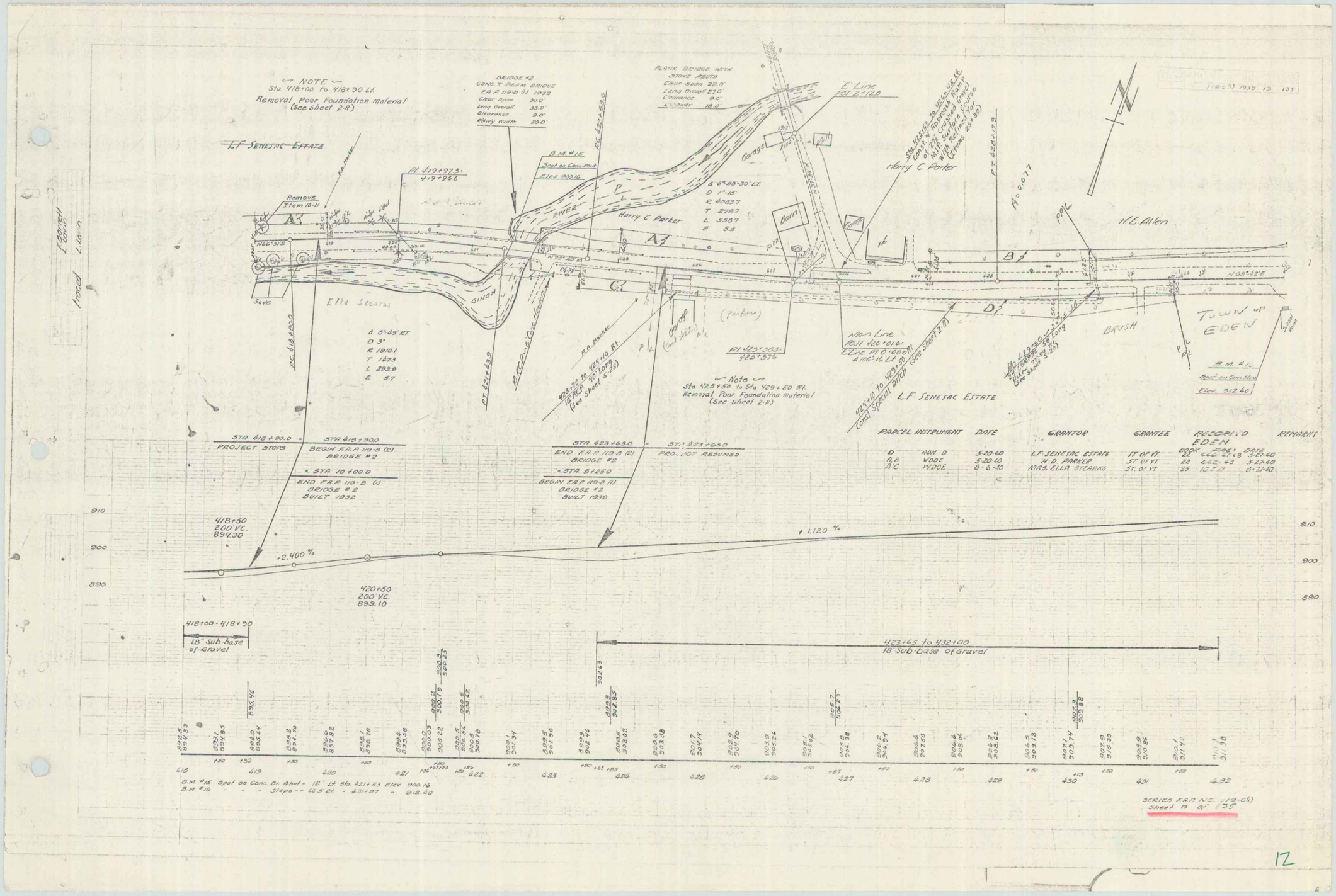
NOTE
Sta 418+00 to 418+90 Lt.
Removal Poor Foundation material
(See sheet 2-A)
L.F. SENESTAC ESTATE
BRIDGE #2
CONC T BEAM BRIDGE
F.A.P. 119-B (1) 1932
Clear Span 30.0
Long Overall 33.0'
Clearance 9.0'
Rdwy Width 20.0'
PLANK BRIDGE WITH
STONE ABUTS
Clear Span 22.0'
Long. Overall 27.0'
Clearance 9.0'
Rdwy Width 18.0'
E Line
PCT 2°12.0
Harry C Parker
H.E. Allen
Ella Stearns
GIHON
RIVER
Town of
EDEN
BRUSH
Barn
Garage
Mill
Sawe
Remove
Item 10-11
B.M. #15
Spot on Conc. Abut
Elev 900.16
Δ 6°58'30" LT
D 1°15'
R 4583.7
T 27.97
L 55.87
E 8.5
Δ 8°49' RT
D 3°
R 1910.1
T 14.73
L 29.39
E 5.7
PC 418+00.0
PT 421+39.9
PC 422+28.8
PI 419+73.
419+96.6
PI 425+36.3
425+37.6
PT 428+17.8
A = 0.077
Main Line
PCLT 426+01.6
E Line 11.0'000 Rt
A 106°16' Lt
Note
Sta 425+50 to Sta 429+50 Rt.
Removal Poor Foundation material
(See sheet 2-A)
L.F. SENETAC ESTATE
423+70 to 424+10 Rt.
18" RCP 40' Long
(See Sheet 5-28)
424+10 to 429+50
Const Special Ditch (See sheet 2-A)
429+50 to 430+00
18" CONC PIPE 50' Long
(See Sheet 5-29)
B.M. #16
Spot on Conc Stoop
Elev 912.40
STA. 418+90.0 = STA. 418+90.0
PROJECT STOPS
BEGIN F.A.P. 119-B (2)
BRIDGE #2
= STA. 10+00.0
END F.A.P. 119-B (1)
BRIDGE #2
BUILT 1932
STA. 423+65.0 = STA. 423+65.0
END F.A.P. 119-B (2)
BRIDGE #2
= STA. 51+50
BEGIN F.A.P. 119-B (1)
BRIDGE #2
BUILT 1932
PROJECT RESUMES
PARCEL INSTRUMENT DATE GRANTOR GRANTEE RECORDED EDEN REMARKS
D ADM. D. 5-20-40 L.F. SENESTAC ESTATE ST OF VT. BOOK 22 PAGE 662-18 DATE 5-27-40
A.B WOOD 5-20-40 H.D. PARKER ST OF VT 22 662-43 5-27-40
A.C WOOD 8-6-40 MRS. ELLA STEARNS ST. OF VT 25 12-44 8-21-40
910
900
890
418+50
200' V.C.
894.30
+2.400 %
420+50
200' V.C.
893.10
+1.120 %
418+00 - 418+90
18" Sub-base
of Gravel
423+65 to 432+00
18 Sub-base of Gravel
B.M. #15 Spot on Conc. Br. Abut - 12' Lt Sta. 421+53 Elev. 900.16
B.M. #16 " " " Steps -- 40.5' Rt - 431+87 " 912.40
SERIES F.A.P. NO. 119-B(1)
Sheet 13 of 135

12