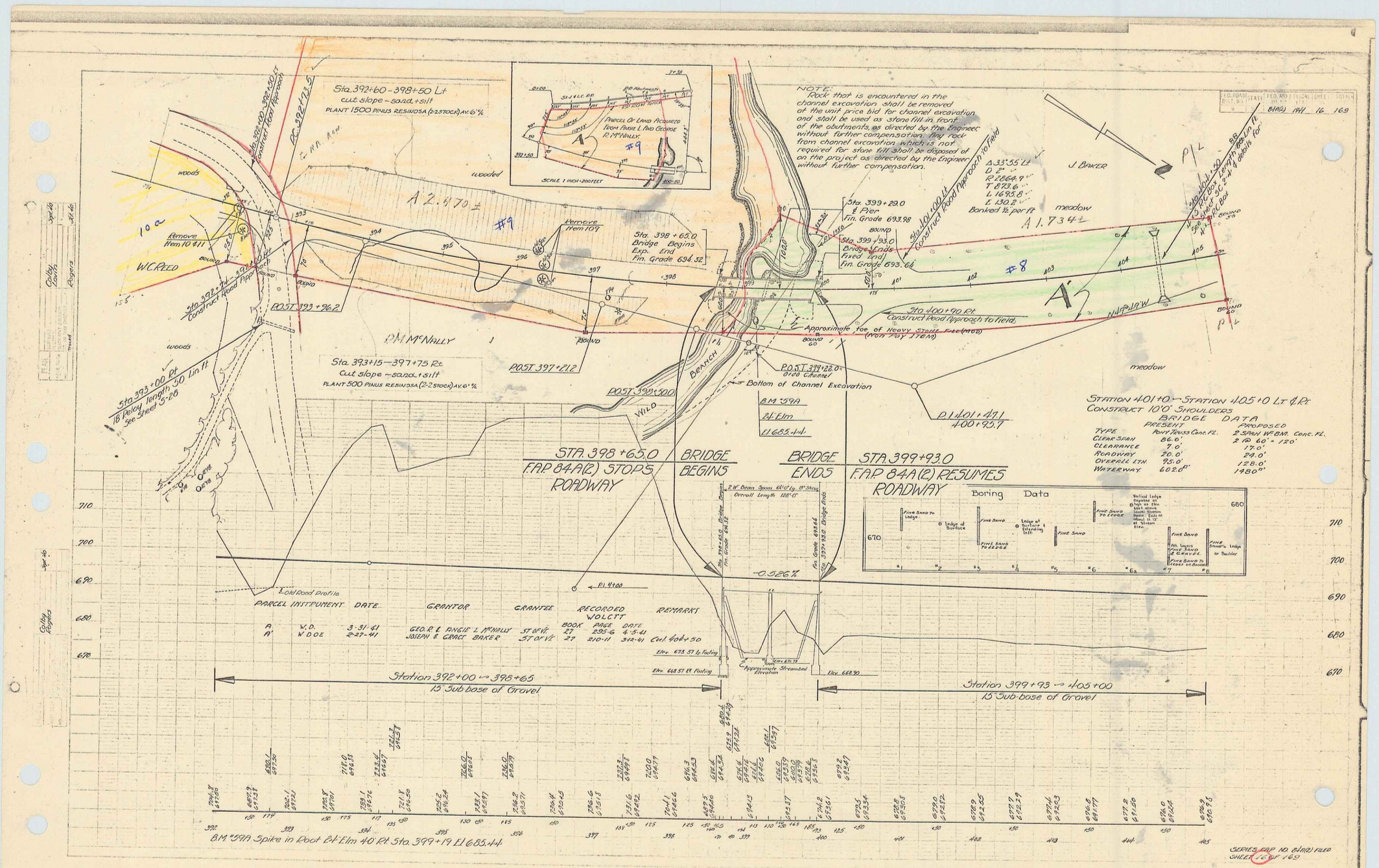
Sta. 392+60 - 398+50 Lt
cut slope ~ sand + silt
PLANT 1500 PINUS RESINOSA (2-2 STOCK) AV. 6"
Sta. 392+00 - 392+50 Lt Construct Road Approach
PC 392+73.5
woods
wooded
A 2.470 ±
#9
Remove Item 10.411
Remove Item 109
W.C. REED
Sta. 392+74 - 393+00 Lt Construct Road Approach
POST 393+96.2
Sta. 398 + 65.0 Bridge Begins Exp. End Fin. Grade 694.32
R.M. McNALLY
Sta. 393+15 - 397+75 Rt
Cut slope ~ sand + silt
PLANT 500 PINUS RESINOSA (2-2 STOCK) AV. 6"
POST 397+212
Sta. 393+00 Rt
18 Relay length 50 Lin. ft
See Sheet 5-26
POST 398+300
WILD
BRANCH
Parcel of Land Acquired from Angie L. and George R. McNally
SCALE 1 INCH = 200 FEET
NOTE:
Rock that is encountered in the channel excavation shall be removed at the unit price bid for channel excavation and shall be used as stone fill in front of the abutments, as directed by the Engineer without further compensation. Any rock from channel excavation which is not required for stone fill shall be disposed of on the project as directed by the Engineer without further compensation.
Sta. 399 + 29.0 ℄ Pier Fin. Grade 693.98
Sta. 399 + 93.0 Bridge Ends Fixed End Fin. Grade 693.64
Sta. 400+00 Lt Construct Road Approach to field
Δ 33°55' Lt
D 2°
R 2864.9
T 873.6
L 1695.8
L 130.2
Banked ½" per ft
J. BAKER
meadow
A 1.734 ±
#8
Sta. 400 + 90 Rt
Construct Road Approach to field.
Approximate toe of Heavy Stone Fill (MOD) (Non Pay Item)
N 14°19' W
Sta. 400+30 Lt
2 - 12' x 6' Box Length 88 Lin. ft. Skew 30° 2-4" ℄ details for ℄ Box
POST 399+22.0 0+00 Channel
Bottom of Channel Excavation
BM 59A
24" Elm
El 685.44
PI 401+47.1
400+95.7
STATION 401+0 ~ STATION 405+0 Lt & Rt
CONSTRUCT 10'0" SHOULDERS
BRIDGE DATA
TYPE — PRESENT: Pony Truss Conc. Fl. — PROPOSED: 2 Span W.P.B.M. Conc. Fl.
CLEAR SPAN — PRESENT: 86.0' — PROPOSED: 2 @ 60' = 120'
CLEARANCE — PRESENT: 7.0' — PROPOSED: 17.0'
ROADWAY — PRESENT: 20.0' — PROPOSED: 24.0'
OVERALL LTH. — PRESENT: 95.0' — PROPOSED: 128.0'
WATERWAY — PRESENT: 602.8 — PROPOSED: 1480
STA. 398 + 65.0 F.A.P. 84A(2) STOPS ROADWAY
BRIDGE BEGINS
BRIDGE ENDS
STA. 399+93.0 F.A.P. 84A(2) RESUMES ROADWAY
2 W. Beam Spans 64'0" Lg. 18" Skew
Overall Length 128'0"
Fin. Grade 694.64
Fin. Grade 693.64
-0.526%
Boring Data
Fine Sand To Ledge
Ledge at Surface
Fine Sand
Ledge at Surface & Extending Left
Fine Sand To Ledge
Vertical Ledge Exposed at Left Side. Ledge Left Side of Stream Bank. Ends at About 15' at Stream Bed.
Fine Sand
Fine Sand
Fill Limits Fine Sand & Gravel
Fine Sand To Ledge or Boulder
Fine Sand To Ledge
Old Road Profile
PI 4+00
PARCEL INSTRUMENT DATE GRANTOR GRANTEE RECORDED WOLCTT REMARKS
A W.D. 3-31-41 GEO. R. & ANGIE L. McNALLY ST OF VT. BOOK 27 PAGE 235-6 DATE 4-5-41
A' W.D.O.E. 2-27-41 JOSEPH & GRACE BAKER ST OF VT. 27 210-11 3-12-41 Col. 40+50
Elev. 673.57 Lt. Footing
Elev. 668.57 Rt. Footing
Elev. 671.78
Elev. 668.90
Approximate Streambed Elevation
Station 392+00 ~ 398+65
15" Sub-base of Gravel
Station 399+93 ~ 405+00
15" Sub-base of Gravel
BM "59A" Spike in Root 24" Elm 40' Rt. Sta. 399+19 El 685.44
SERIES F.A.P. NO. 84(2) FILED
SHEET 12 OF 165

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