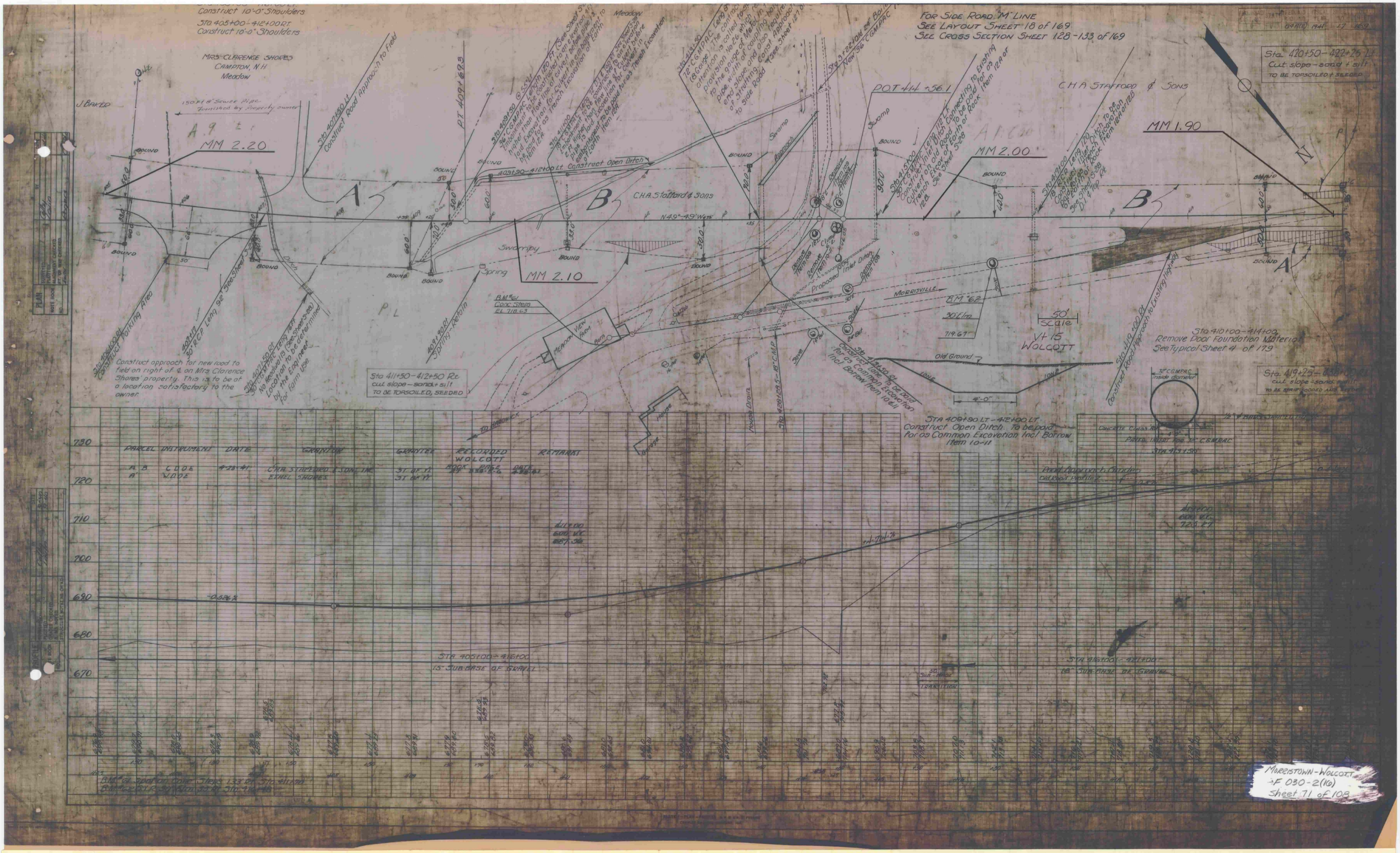
For Side Road "M" Line
See Layout Sheet 18 of 169
See Cross Section Sheet 128-133 of 169
Construct 10'-0" Shoulders
Sta 405+00-412+00 Rt.
Construct 10'-0" Shoulders
Mrs. Clarence Shores
Campton, N.H.
Meadow
J. Baker
150 Lf 8" Sewer Pipe
Furnished by Property owner
MM 2.20
MM 2.10
MM 2.00
MM 1.90
Sta 407+30 Lt.
Construct Road Approach to Field
Sta 409+50 @ 55° Lt.
36" C.G.M.P.A.C. Length 120 Ft. (See Sheet 5-28)
Embankment to be constructed to one elevation higher than flow line of culvert before load. Excavation for culvert in embankment to be paid for as Trench Excavation of Earth Item 12A
Sta 411+00
Embankment to be constructed to one elevation higher than flow line of culvert before load. Excavation for culvert in embankment to be paid for as Trench Excavation of Earth Item 12A
Sta 411+50
72" C.G.M.P.A.C. Length 87 Ft. (See Sheet 5-28)
Attention is called to special provision No. 26 which relates to the gauge of Metal in pipe, width of coupling bands, end slope, and also fenders to Side Road (See Sheet 127)
Sta 3+22 Old 24" Bolted New 36" C.G.M.P.A.C.
409+90-412+00 Lt. Construct Open Ditch
C.H.A. Stafford & Sons
N 49°-49' W 475'
Swampy
Spring
Meadow
Swamp
Remove Temporary Culvert
Remove Culvert
Remove Temporary Culvert
Remove Temporary Culvert
Remove Temporary Culvert
Proposed Inlet Ditch
Remove Temporary Culvert
Morrisville
BM 62
30' Elm
719.67
Old Ground
Sta 415+50 Rt.
Construct Gate to be paid for as Common Excavation Incl. Borrow Item 10-11
Sta 409+90 Lt.-412+00 Lt.
Construct Open Ditch. To be paid for as Common Excavation Incl. Borrow Item 10-11
Sta 411+50-412+50 Rc
cut slope-sand + silt
TO BE TOPSOILED, SEEDED
Sta 420+50-422+25 Lt
Cut slope-sand + silt
TO BE TOPSOILED + SEEDED
C.H.A. Stafford & Sons
Sta 417+00
To be paid for as Trench Excavation of Earth or Rock Item 12A or 12B
See Sheet 5-28
Sta 419+00
Construct Inlet Ditch. To be paid for as Trench Excavation of Earth or Rock Item 12A or 12B
See Sheet 5-28
Sta 410+00-414+00
Remove Poor Foundation Material
See Typical Sheet 4 of 179
Sta 419+25-420+00
cut slope-sand + silt
TO BE SPRIGGED AND SEEDED
Construct Approach for new road to field on right of ℄ on Mrs. Clarence Shores' property. This is to be at a location satisfactory to the owner.
Sta 408+50 Rt
Construct Parking Area
Sta 407+50 Rt
30" RCP Length 92' (See Sheet 5-28)
Sta 407+50 Rt
30" RCP Length 67'
No Headwalls (See Sheet 5-28)
Location to be determined by the Engineer for farm use
408+90 Rt
Spring-Remove
B.M. 61
Conc. Steps
El. 718.63
Meadow View Farm
Barn
Barrage
House
To Hardwick
Sta 428+29.5-48" C.M.P.
Sta 419+00 Rt.
Construct Road Approach to Existing Highway
50' Scale
Vt 15
Wolcott
4'-0"
12" C.G.M.P.A.C. Inside diameter
Concrete Class AA
Paved Invert for 12" C.G.M.P.A.C.
Sta 413+50
Road Approach Grade
Old Road Profile
Sta 410+00
Elev. V.C.
720.77
+1.70%
-0.59%
Sta 405+00-416+00
15" Sub-base of Gravel
Sta 416+00-421+00
18" Sub-base of Gravel
50" Sub-base Transition
Parcel Instrument Date Grantor Grantee Recorded Wolcott Book Page Date Remarks
A B C D E F
A' W D E
4-28-41
C.H.A. Stafford & Sons Inc.
Ethel Shores
St. of N.H.
St. of N.H.
Sta 410+00
Elev. V.C.
720.77
Morristown-Wolcott
F 030-2(10)
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