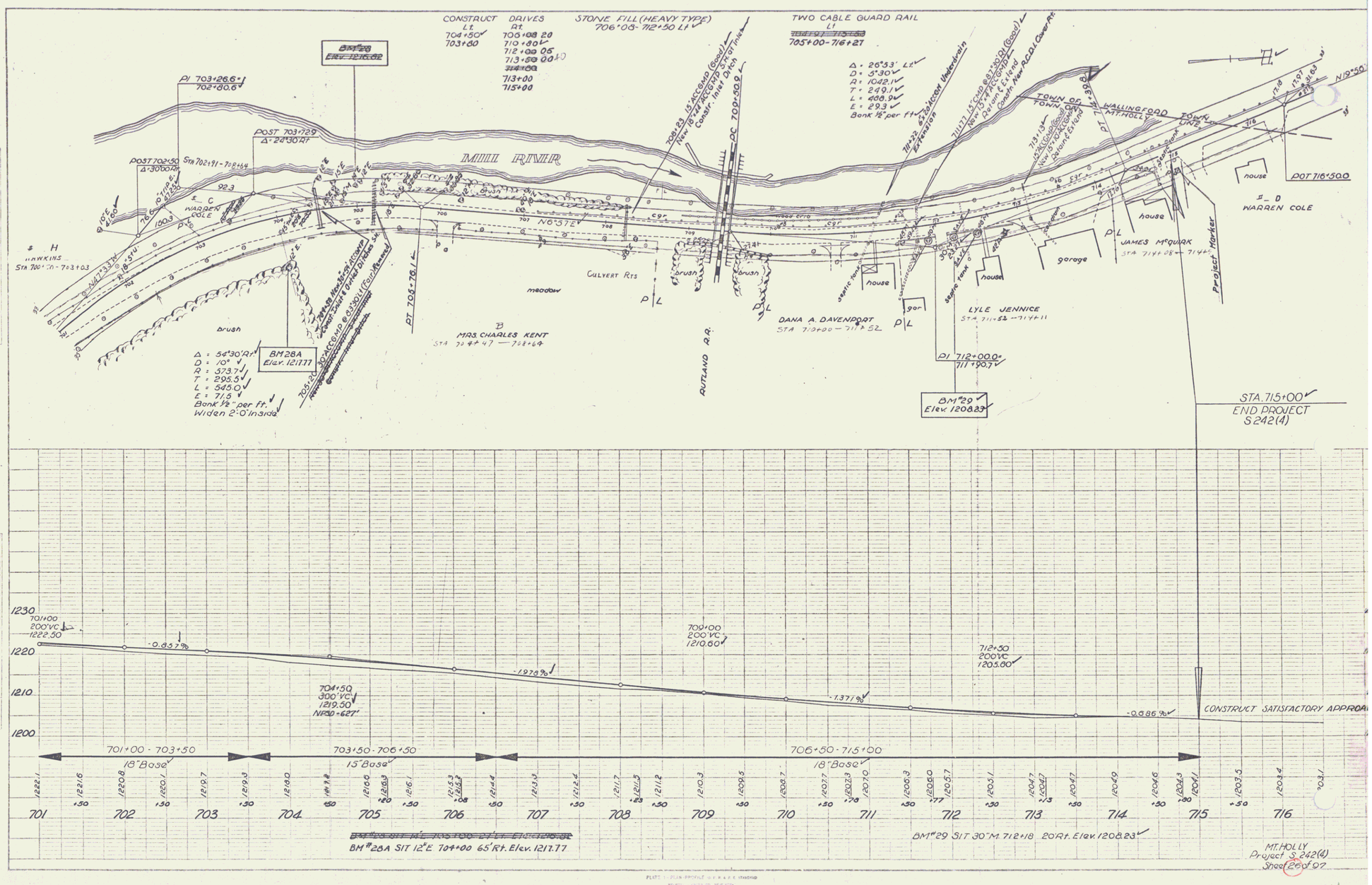
CONSTRUCT DRIVES
Lt. 704+50 703+60
Rt. 703+08.20 710+80 712+00.05 713+00.00 713+00 715+00
STONE FILL (HEAVY TYPE) 706+08 - 712+50 Lt.
TWO CABLE GUARD RAIL L1 705+00 - 716+27
PI 703+26.6+/ 702+80.6
POST 703+72.9 Δ = 24°30' Rt.
POST 702+50 Δ = 30°00' Rt.
Sta 702+91 - 708+64
MILL RIVER
N 6°57' E
Δ = 26°53' Lt.
D = 5°30'
R = 1042.1'
T = 249.1'
L = 488.9'
E = 29.3'
Bank 1/2" per ft.
Extension
Extend Drain & Extend Constr. New R.C.D.I. Cover Rt.
TOWN OF WALLINGFORD
TOWN OF MT. HOLLY
POST 716+50.0
D WARREN COLE
C WARREN COLE
H HAWKINS
Sta 700+70 - 703+03
Δ = 54°30' Rt.
D = 10°
R = 573.7'
T = 295.5'
L = 545.0'
E = 71.5'
Bank 1/2" per ft.
Widen 2'-0" Inside
BM 28A Elev. 1217.77
PT 705+78.1
MRS. CHARLES KENT
Sta 704+47 — 708+64
meadow
brush
CULVERT Rts
RUTLAND R.R.
DANA A. DAVENPORT
Sta 710+00 — 711+52
LYLE JENNICE
Sta 711+52 — 714+11
JAMES McQUAK
Sta 714+08 — 714+
house
garage
septic tank
PI 712+00.0+ 711+90.7
BM #29 Elev. 1208.23
Project Marker
STA. 715+00
END PROJECT S 242(4)
1230
1220
1210
1200
701+00 200' VC 1222.50
-0.857%
704+50 300' VC 1219.50 NP20 = 627'
-1.978%
709+00 200' VC 1210.60
-1.371%
712+50 200' VC 1205.00
-0.586%
CONSTRUCT SATISFACTORY APPROA
701+00 - 703+50 18" Base
703+50 - 706+50 15" Base
706+50 - 715+00 18" Base
701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716
BM #28A SIT 12' E 704+00 65' Rt. Elev. 1217.77
BM #29 SIT 30' M 712+18 20' Rt. Elev. 1208.23
MT. HOLLY
Project S 242(4)
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