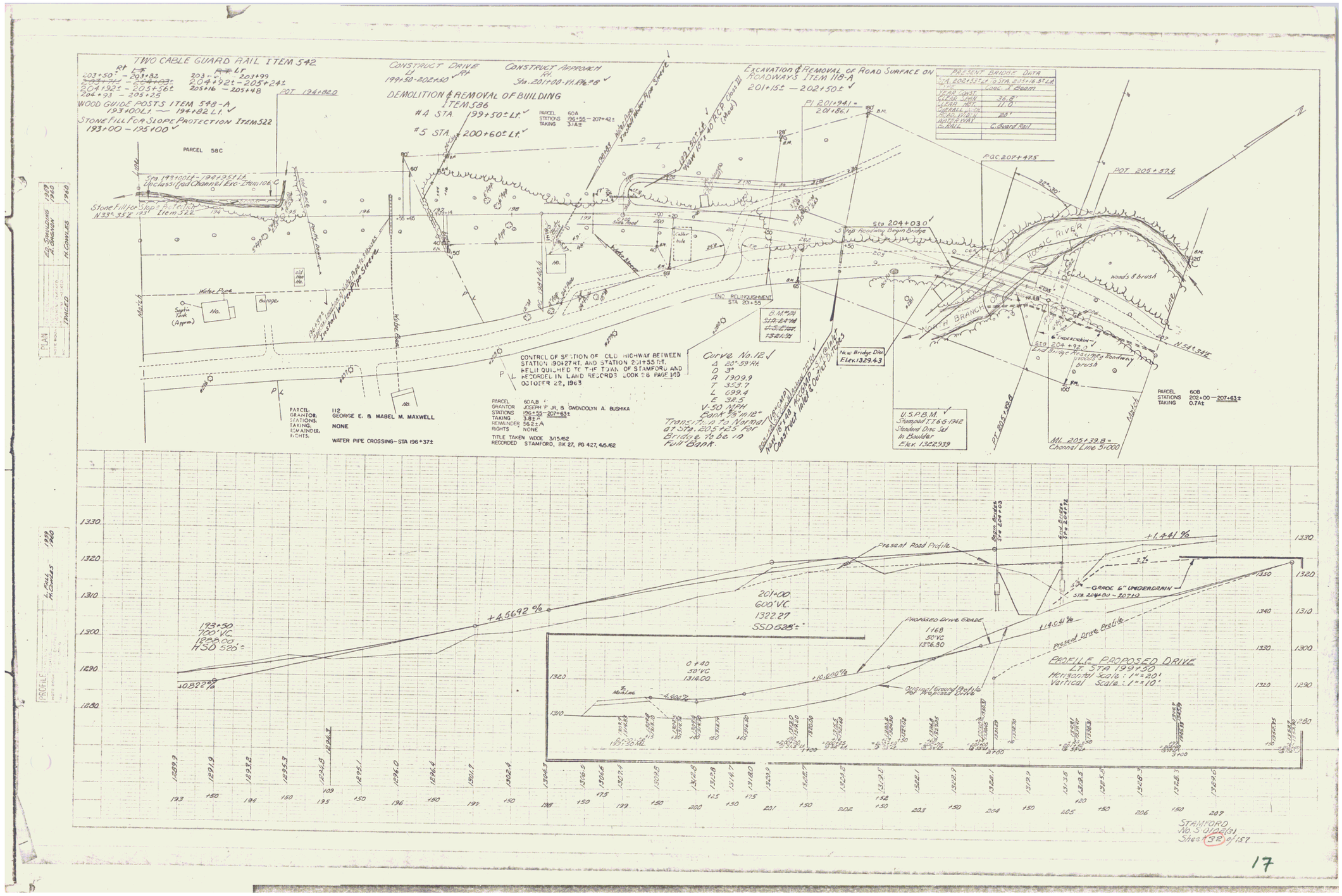
TWO CABLE GUARD RAIL ITEM 542
203+50 - 203+82
203+99
204+92± - 205+56±
205+16 - 205+48
204+93 - 205+25
WOOD GUIDE POSTS ITEM 548-A
193+00 Lt. — 194+82 Lt.
STONE FILL FOR SLOPE PROTECTION ITEM 522
193+00 - 195+00
CONSTRUCT DRIVE
199+50-202+50
CONSTRUCT APPROACH
Sta. 201+00-14.7 Rt.
DEMOLITION & REMOVAL OF BUILDING ITEM 586
#4 STA. 199+50± Lt.
#5 STA. 200+60± Lt.
EXCAVATION & REMOVAL OF ROAD SURFACE ON ROADWAYS ITEM 118-A
201+15± — 202+50±
PRESENT BRIDGE DATA
STA. 202+33.4 TO STA. 203+16.37 Lt.
Conc. T Beam
YEAR CONST.
CLEAR SPAN 36.8'
CLEAR HT. 11.0'
OVERALL LG.
ROAD WIDTH 20'
WATERWAY
CLASS. C. Guard Rail
PARCEL 58C
Sta. 193+00 Lt - 194+95 Lt.
Unclassified Channel Exc. Item 106.C
Stone Fill for Slope Protection Item 522
N 33° 35' E
Water Pipe
Garage
Septic Tank (Approx.)
Ho.
Old Ho.
Old Barn
Barn
Cellar hole
Water Pipe
Water Stream
Old Road
Old Bridge
Old Pier
Old Pier
Old Pier