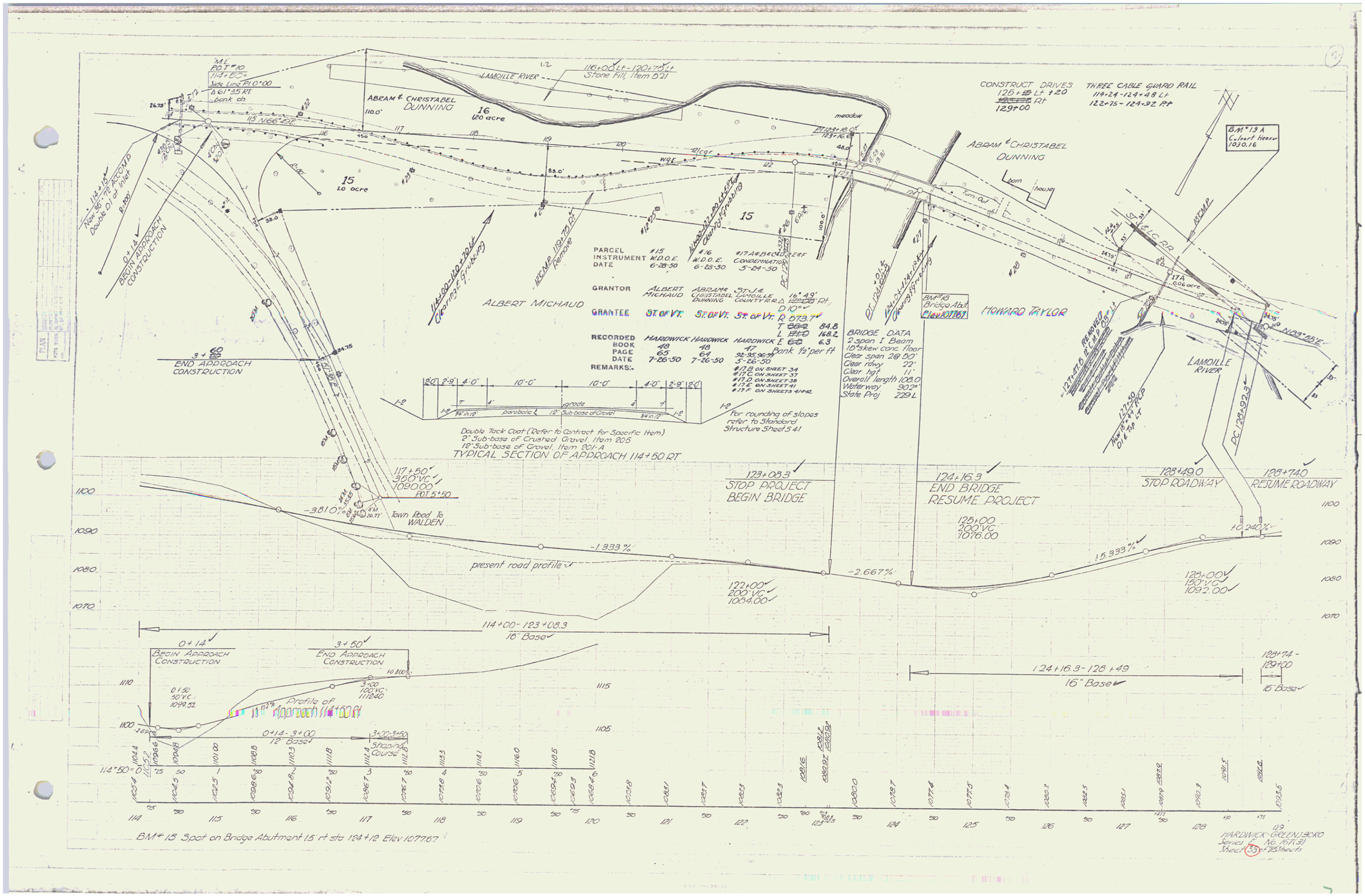
LAMOILLE RIVER
ABRAM & CHRISTABEL DUNNING
16
120 acre
15
10 acre
ALBERT MICHAUD
HOWARD TAYLOR
PARCEL
INSTRUMENT
DATE
GRANTOR
GRANTEE
RECORDED
BOOK
PAGE
DATE
REMARKS:
BRIDGE DATA
2-span I Beam
10° skew conc. floor
Clear span 26.50'
Clear rdwy 22'
Clear hgt 11'
Overall length 108.0
Waterway 902 ft²
State Proj 229L
THREE CABLE GUARD RAIL
114+24-124+48 Lt
122+75-124+92 Rt
CONSTRUCT DRIVES
125+00 Lt +20
129+00 Rt
BEGIN APPROACH CONSTRUCTION
END APPROACH CONSTRUCTION
TYPICAL SECTION OF APPROACH 114+50 RT
Double Tack Coat (Refer to Contract for Specific Item)
2" Sub-base of Crushed Gravel Item 205
12" Sub-base of Gravel Item 201-A
For rounding of slopes refer to Standard Structure Sheet 5.41
STOP PROJECT BEGIN BRIDGE
END BRIDGE RESUME PROJECT
STOP ROADWAY
RESUME ROADWAY
present road profile
Town Road To WALDEN
114+00-123+08.3
16" Base
124+16.3-128+49
16" Base
128+74-129+00
16" Base
BEGIN APPROACH CONSTRUCTION
END APPROACH CONSTRUCTION
Profile of Approach 114+50 Rt
0+14-3+00
12" Base
Shoulder Course
BM#18 Spot on Bridge Abutment 15' rt sta 124+12 Elev 1077.67
HARDWICK-GREENSBORO
Project F-Ae.1977(3)
Sheet 33 of 103 Sheets