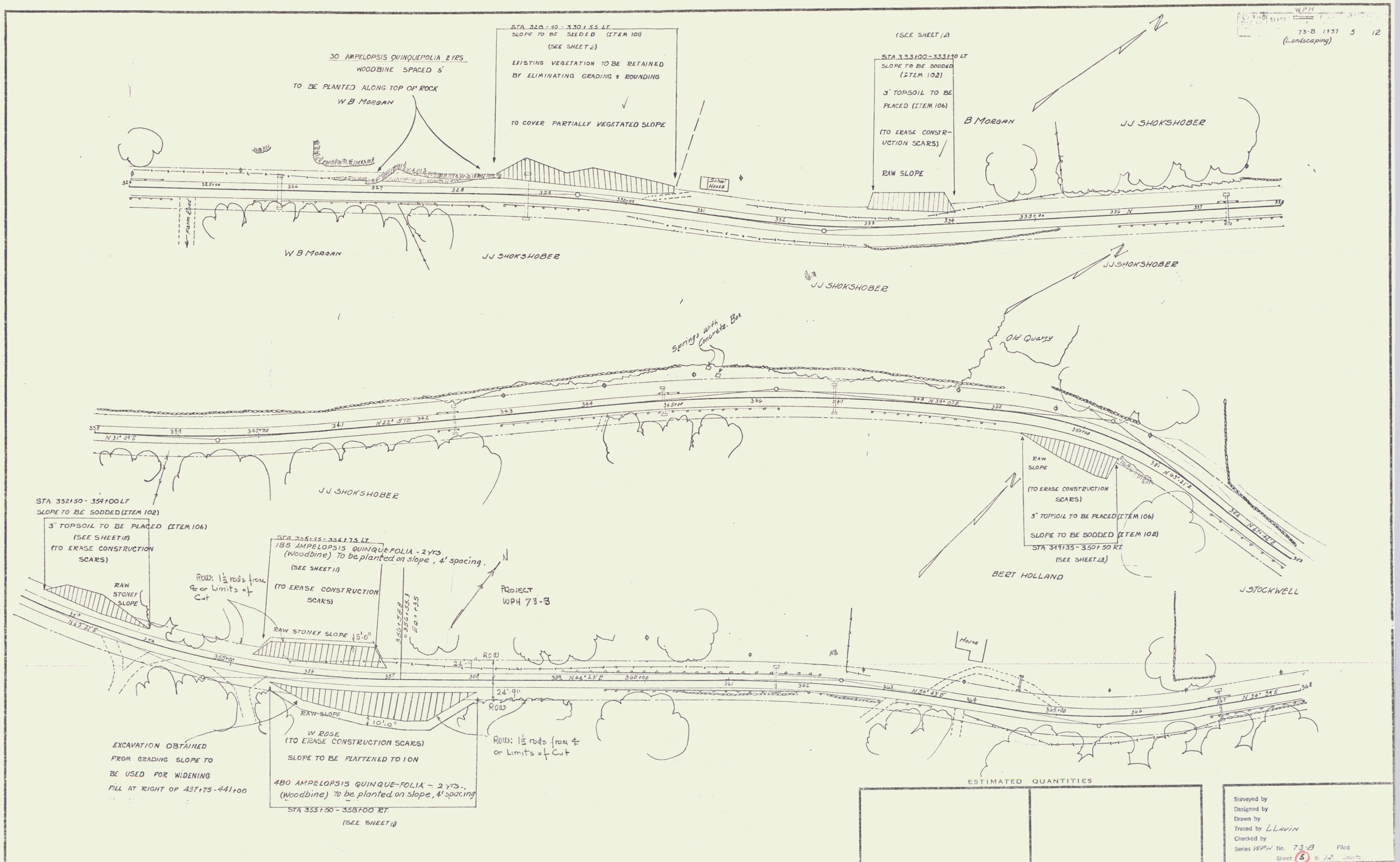
WPH
73-B 1937 5 12
(Landscaping)
30 AMPELOPSIS QUINQUEFOLIA 2 YRS
WOODBINE SPACED 5'
TO BE PLANTED ALONG TOP OF ROCK
W B MORGAN
STA 328+40 - 330+55 LT
SLOPE TO BE SEEDED (ITEM 101)
(SEE SHEET 12)
EXISTING VEGETATION TO BE RETAINED
BY ELIMINATING GRADING & ROUNDING
TO COVER PARTIALLY VEGETATED SLOPE
(SEE SHEET 12)
STA 333+00 - 333+90 LT
SLOPE TO BE SODDED
(ITEM 102)
3" TOPSOIL TO BE
PLACED (ITEM 106)
(TO ERASE CONSTR-
UCTION SCARS)
RAW SLOPE
B MORGAN
J J SHOKSHOBER
W B MORGAN
J J SHOKSHOBER
J J SHOKSHOBER
J J SHOKSHOBER
Springs with Concrete Box
Old Quarry
J J SHOKSHOBER
RAW SLOPE
(TO ERASE CONSTRUCTION SCARS)
3" TOPSOIL TO BE PLACED (ITEM 106)
SLOPE TO BE SODDED (ITEM 102)
STA 349+35 - 350+50 RT
(SEE SHEET 12)
BERT HOLLAND
J STOCKWELL
STA 352+50 - 354+00 LT
SLOPE TO BE SODDED (ITEM 102)
3" TOPSOIL TO BE PLACED (ITEM 106)
(SEE SHEET 11)
(TO ERASE CONSTRUCTION
SCARS)
RAW STONEY SLOPE
ROW: 1½ rods from ℄ or Limits of Cut
185 AMPELOPSIS QUINQUEFOLIA - 2 YRS
(Woodbine) To be planted on slope, 4' spacing
(SEE SHEET 11)
(TO ERASE CONSTRUCTION SCARS)
RAW STONEY SLOPE
PROJECT
WPH 73-B
House
RAW SLOPE
W ROSE
(TO ERASE CONSTRUCTION SCARS)
SLOPE TO BE FLATTENED TO 1 ON
480 AMPELOPSIS QUINQUE-FOLIA - 2 YRS.
(Woodbine) To be planted on slope, 4' spacing
STA 355+50 - 358+00 RT
(SEE SHEET 11)
ROW: 1½ rods from ℄ or Limits of Cut
EXCAVATION OBTAINED
FROM GRADING SLOPE TO
BE USED FOR WIDENING
FILL AT RIGHT OF 437+75 - 441+00
ESTIMATED QUANTITIES
Surveyed by
Designed by
Drawn by
Traced by L LAVIN
Checked by
Series WPH No. 73-B Filed
Sheet 5 of 12 Sheets