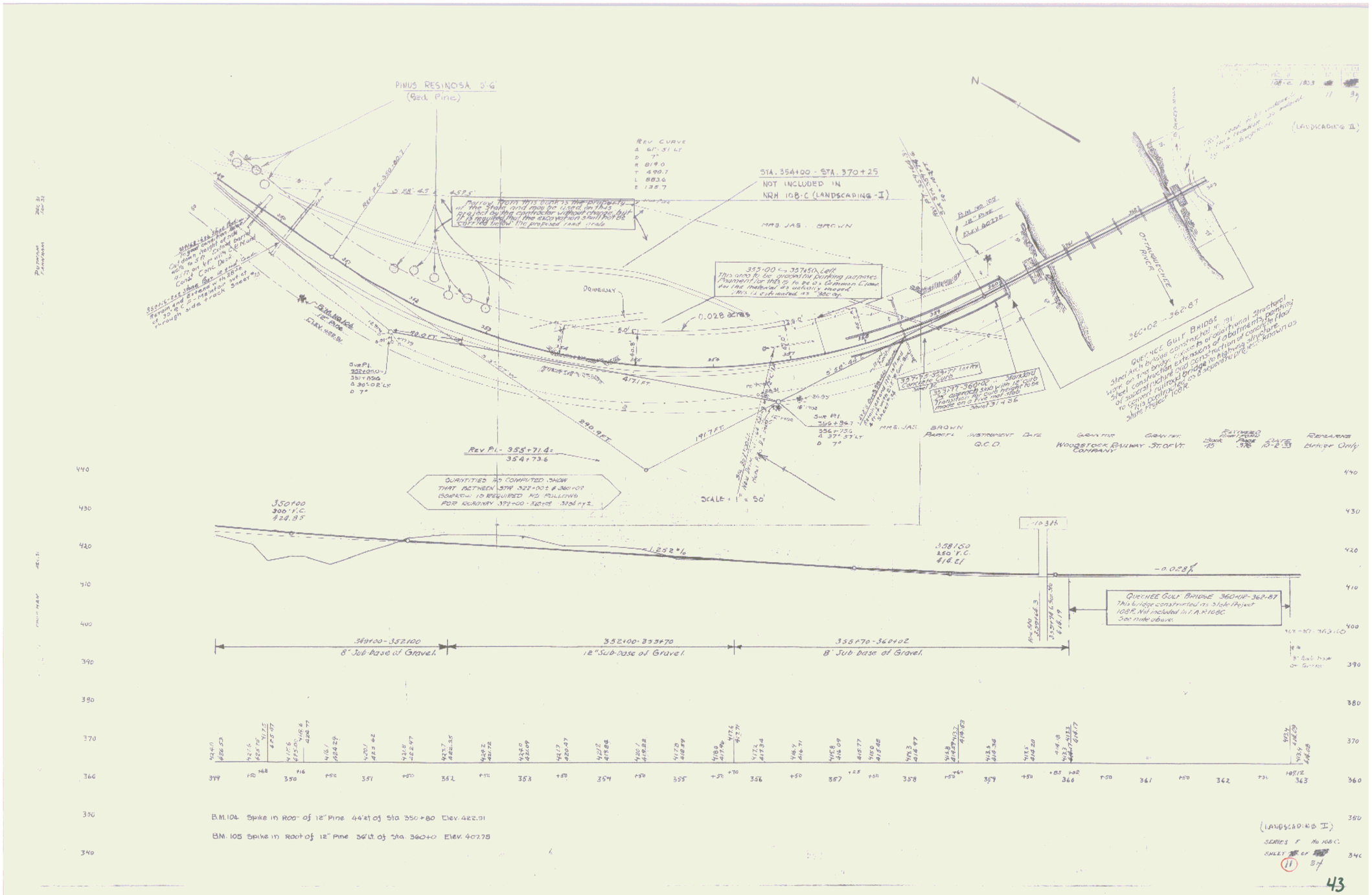
PINUS RESINOSA 5'-6"
(Red Pine)
N
REV. CURVE
Δ 61°-31' Lt
D 7°
R 819.0
T 490.7
L 883.6
E 135.7
STA. 354+00 - STA. 370+25
NOT INCLUDED IN
NRH 108-C (LANDSCAPING - I)
MRS. JAS. BROWN
DRIVEWAY
0.028 acres
353+00 ⟷ 327+50 Left
This area to be grass for parking purposes. Payment for this to be as a Common Class as the material is actually moved. This is estimated as 300 cy.
Rev. Pt. - 355+71.4 =
354+73.6
QUANTITIES AS COMPUTED SHOW
THAT BETWEEN STA 322+00 & 360+00
CORRECT TO REQUIRED AS FOLLOWS
FOR ROADWAY 372+00 - 320+08 3706 cy ±
SCALE: 1" = 50'
350+00
300' V.C.
424.85
358+50
250' V.C.
416.21
-0.028%
QUEBEC GULF BRIDGE 360+02 - 362+87
This bridge construction is a sub-project
108-B. Not included in I.A.P. 108-C.
See note above.
369+00 - 352+00
8" Sub-base of Gravel.
352+00 - 333+70
12" Sub-base of Gravel.
358+70 - 360+02
8" Sub-base of Gravel.
B.M. 104 Spike in Root of 12" Pine 44'±' of Sta. 350+80 Elev. 422.91
B.M. 105 Spike in Root of 12" Pine 36' Lt. of Sta. 360+0 Elev. 402.75
(LANDSCAPING II)
SERIES F No. 108-C
SHEET 11 OF 37

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