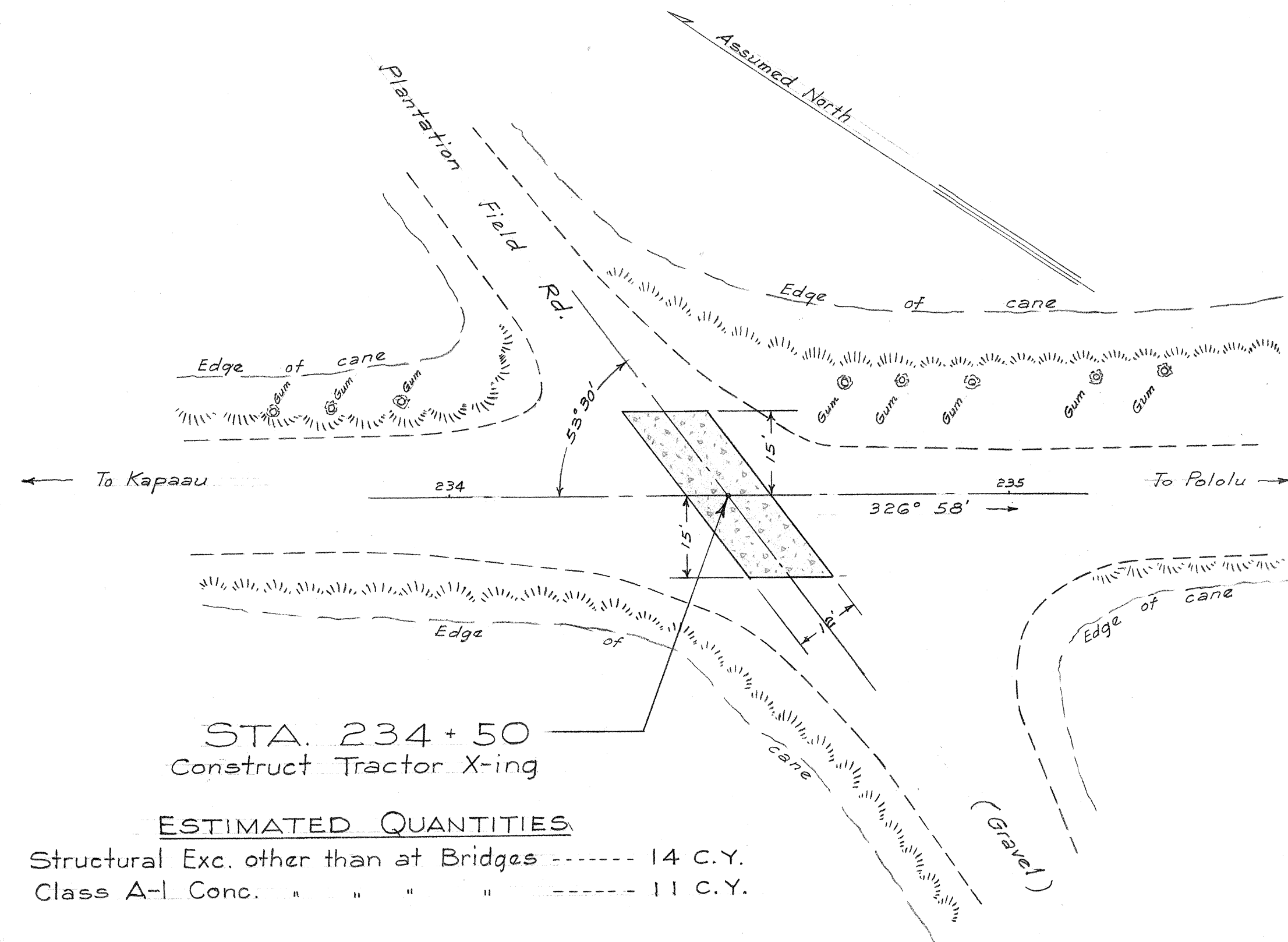


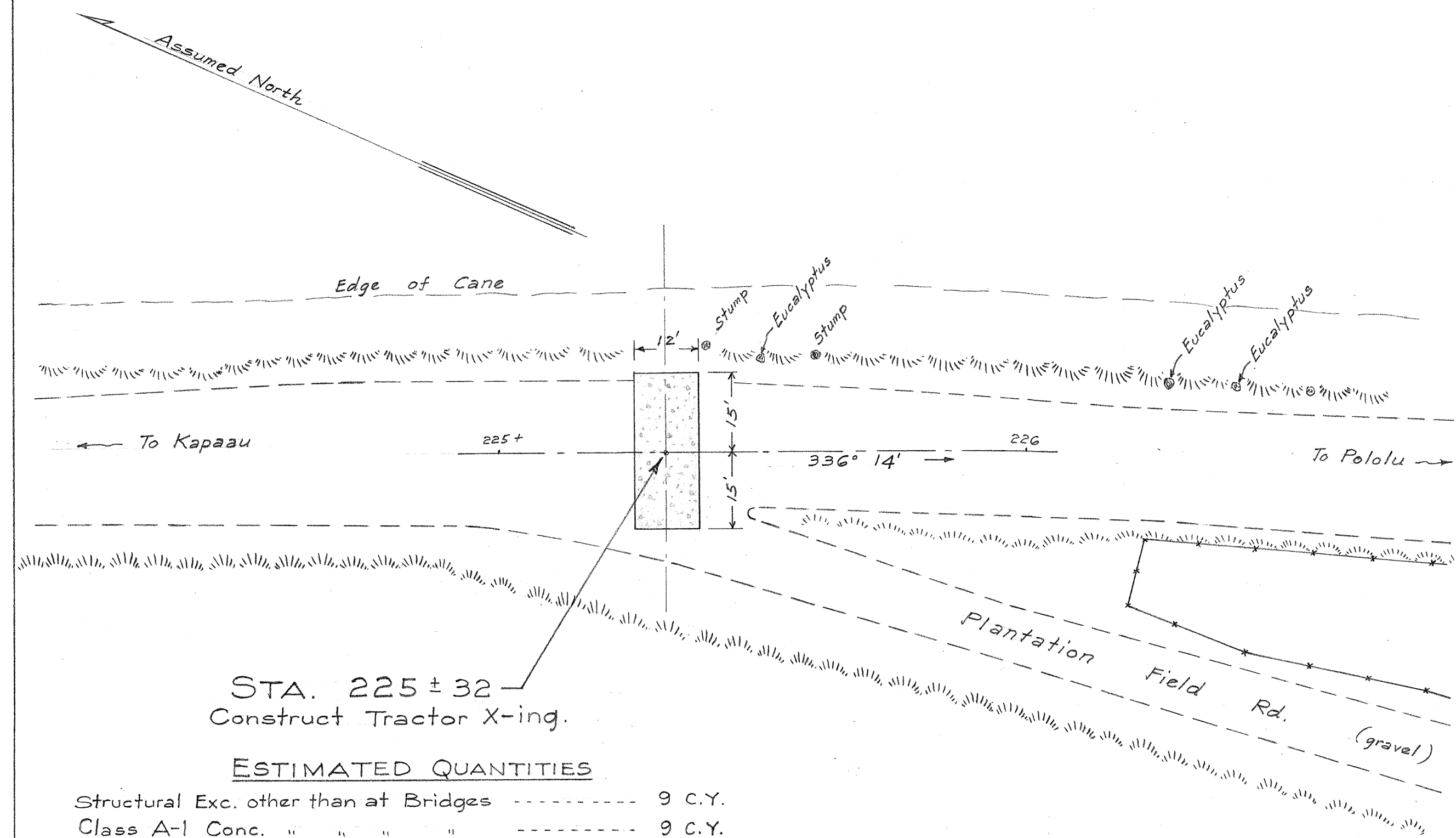


STA. 234 + 50
Construct Tractor X-ing

ESTIMATED QUANTITIES
Structural Exc. other than at Bridges 14 C.Y.
Class A-I Conc. " " " " 11 C.Y.

TRACTOR CROSSING #2

at
STA. 234 + 50
Scale: 1 in. = 20 ft.



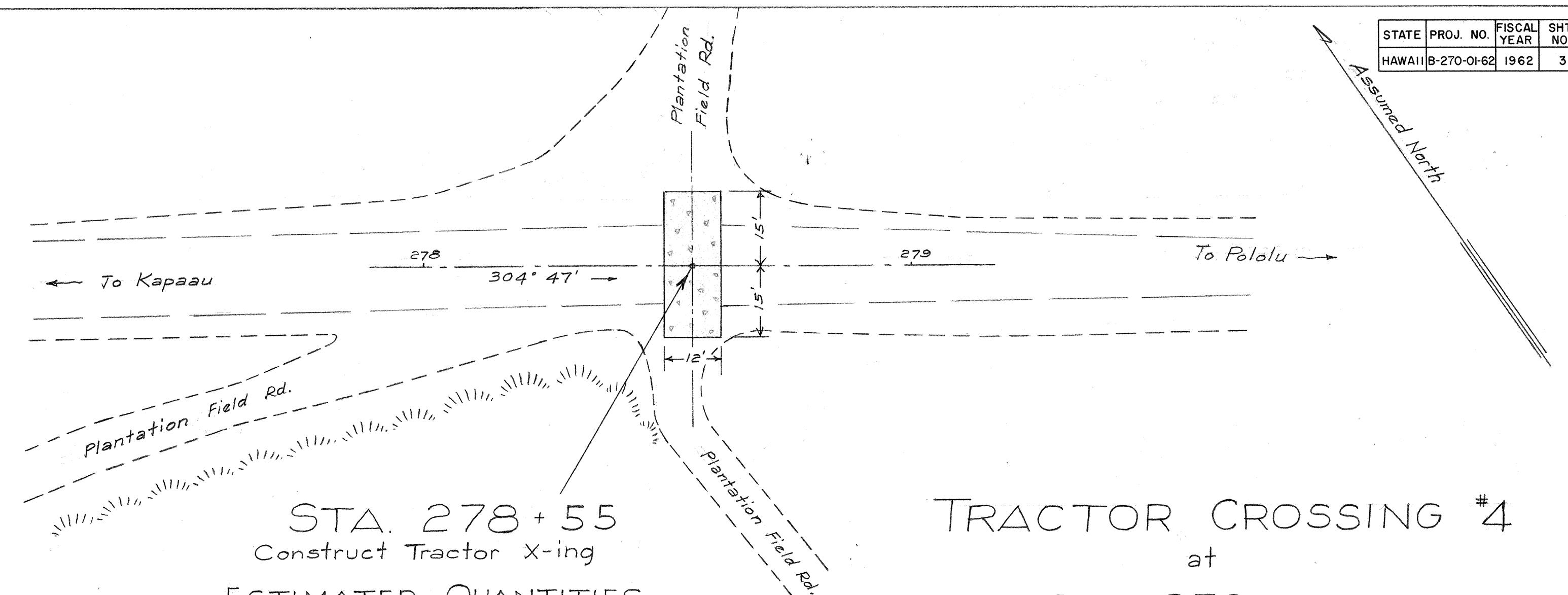
STA. 225 + 32
Construct Tractor X-ing.

ESTIMATED QUANTITIES
Structural Exc. other than at Bridges 9 C.Y.
Class A-I Conc. " " " " 9 C.Y.

TRACTOR CROSSING #1

at
STA. 225 + 32
Scale: 1 in. = 20 ft.

NOTE:
Tractor crossing shall conform to pav't grade, crown and shoulder slope.

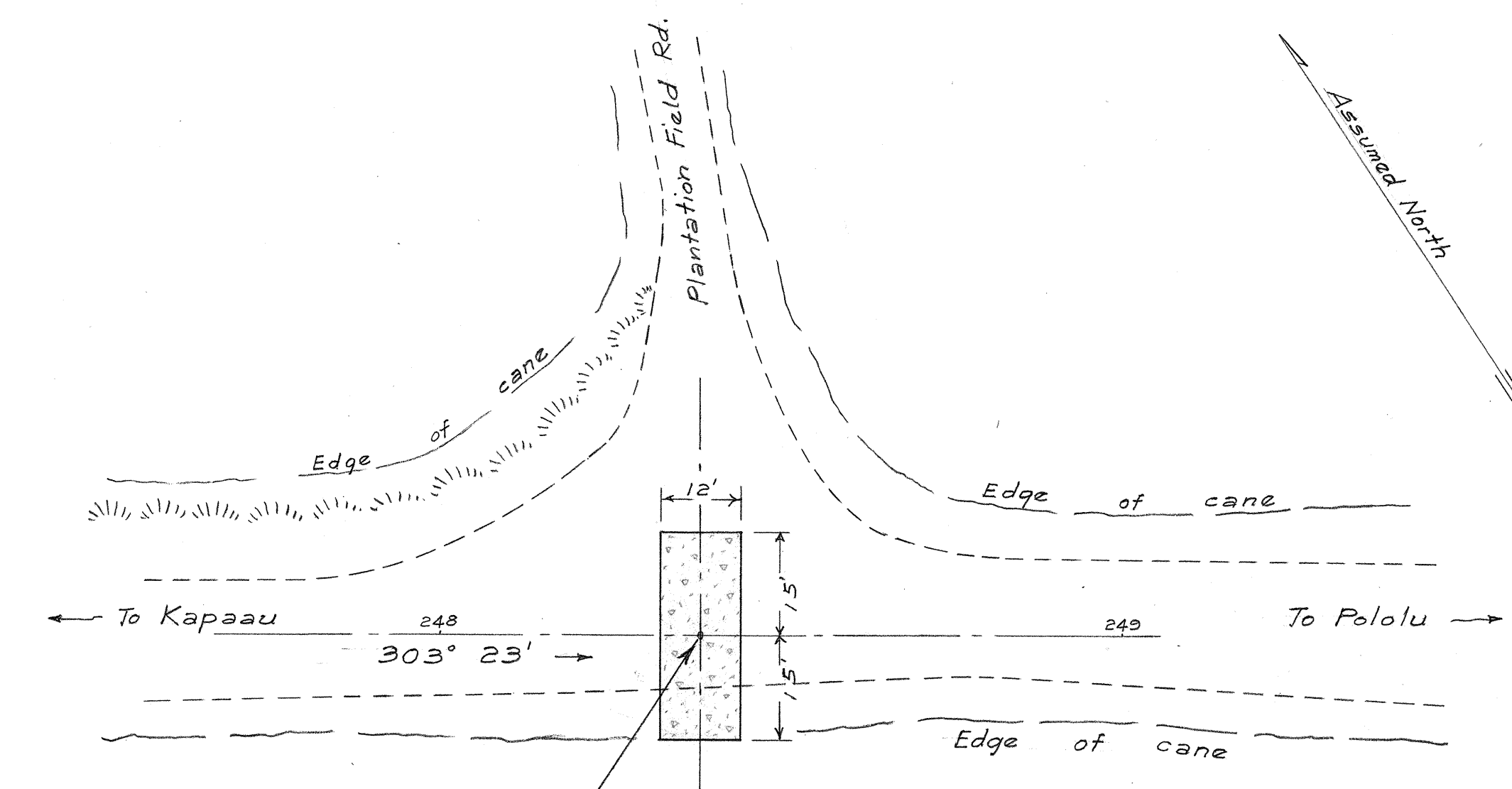


STA. 278 + 55
Construct Tractor X-ing

ESTIMATED QUANTITIES
Structural Exc. other than at Bridges 9 C.Y.
Class A-I Conc. " " " " 9 C.Y.

TRACTOR CROSSING #4

at
STA. 278 + 55
Scale: 1 in. = 20 ft.

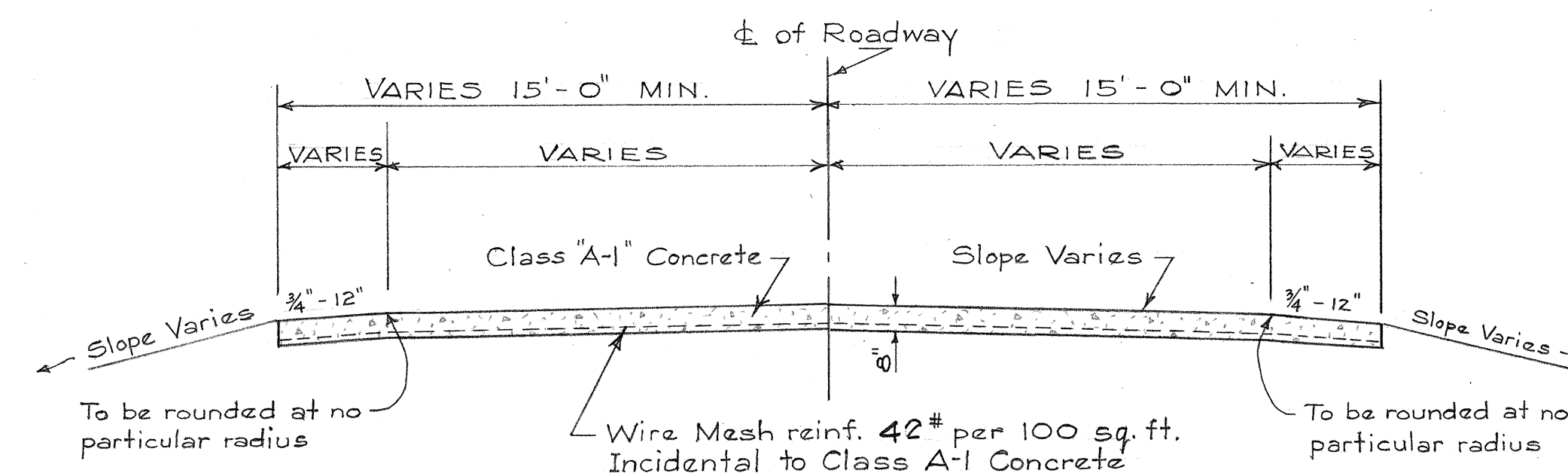


STA. 248 + 38
Construct Tractor X-ing.

ESTIMATED QUANTITIES
Structural Exc. other than at Bridges 9 C.Y.
Class A-I Conc. " " " " 9 C.Y.

TRACTOR CROSSING #3

at
STA. 248 + 38
Scale: 1 in. = 20 ft.



STANDARD TRACTOR CROSSING DETAIL
Scale: 1/4" = 1'-0"

DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
STATE OF HAWAII

TRACTOR CROSSINGS
PROJECT No. B-270-01-62

Scale: As Noted June, 1962

SHEET No. 3 OF 3 SHEETS