FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

HOC-93-9.16(35)7.97(63)(63)

23

To Remain
Hoc.-93-1841
Type Concrete Beam
Span 1-54'-0" %
Width 32'-8" %
Skew - None
Wearing Surface & Concrete
Suff Rating
Loading 3.11.2

Shed

STA. 970+00

BEGIN SHEET

971

972

973

974

975

976

977

978

979

Hoc-93
184

971

N 79°-35'-41"-E

N

P.I. Sta. 977+00
Δ = 12° 40' Lt.

P.I. Sta. 979+50
Δ = 5° 40' Lt.

STA. 980+00

END SHEET

REF. POT. 973+16.85

17.15'

15.92'

Nail & Cop in Top of Guard rail post

B.M. Brass Tablet Marked U.S.G.S. 1930 IN N.W. Wingwall of No 43-1841 30' Lt Sta 971+20 Elev. 752.72

Profile Grade

760

750

752.52 752.62 752.75 752.79 752.57 752.60 752.69 752.86 752.99 753.30 753.42 753.60 753.98 754.22 754.37 754.26 754.08 753.72 753.62 753.79 753.66

970 971 972 973 974 975 976 977 978 979 980

Computed By

Checked By

Date

Date

ESTIMATED QUANTITIES

REF. NO.	STATION TO STATION	SIDE	See Sheet No.
	ROADWAY		