6	711	160	920	7	93	

Sheet No.	County	Sec. No.	Sta. No.	Length of Bridge		
2	Knox	147		79.9		

Angle 4°00' Δ
Length 300'
R. 7162
A.C. 6

Angle 10°24' L
Length 346'
R 1910
3°0
GATES

Present Road

Con-53

Farm

N45° 36' E

N56°00' E

Oak Header
At 30

Pile 13-15
40' 16" RC Pipe
3E

J.W. REESE

J.T. COLLUM
- Black C. Yield -

Note:- R. of W. 60' wide from Sta 29 to 704+30'

Reinforced Concrete Pavement
Sta 0 = 319
" 4 = 44
36+74 = 40+85

Present Conc Approach Pavement

Angle 35°05' E
Length 438.5'
R 716.2
A.C. 17

Fill at Sta 0
Timber Trestle Approach
Sta 4+44 to Sta 8+82

Plate Girder Bridge
Length 1250'
Reduction in opening due to piers 861.87

1188'

CONCRETE VIADUCT
Sta 44+60 to Sta 56+74

Bottoms

Sam Spong

Fill old & 1000 from & Road

Conc. R.R. guard fence
44'-6" Both Sides

Earl Rock Family

Plate-Use 15' Surfacing Sta 60+15 to 94+15

Hit old & 300' from & Road

J. McPherson

Wooden Pile Bridge
to be removed
no longer necessary
after construction
of new fence

Fill 36+74

Both Sides