

ESTABLISHMENT RECORD

Road North _____
Road No. _____
Recorded _____
Book _____ Page _____
Established width _____

Road East of section _____
Road No. 10 _____
Recorded Road Calendar _____
Book 1 Page 198 _____
Established width 66 feet _____
#10 Book 1, Page 11-12-120-198

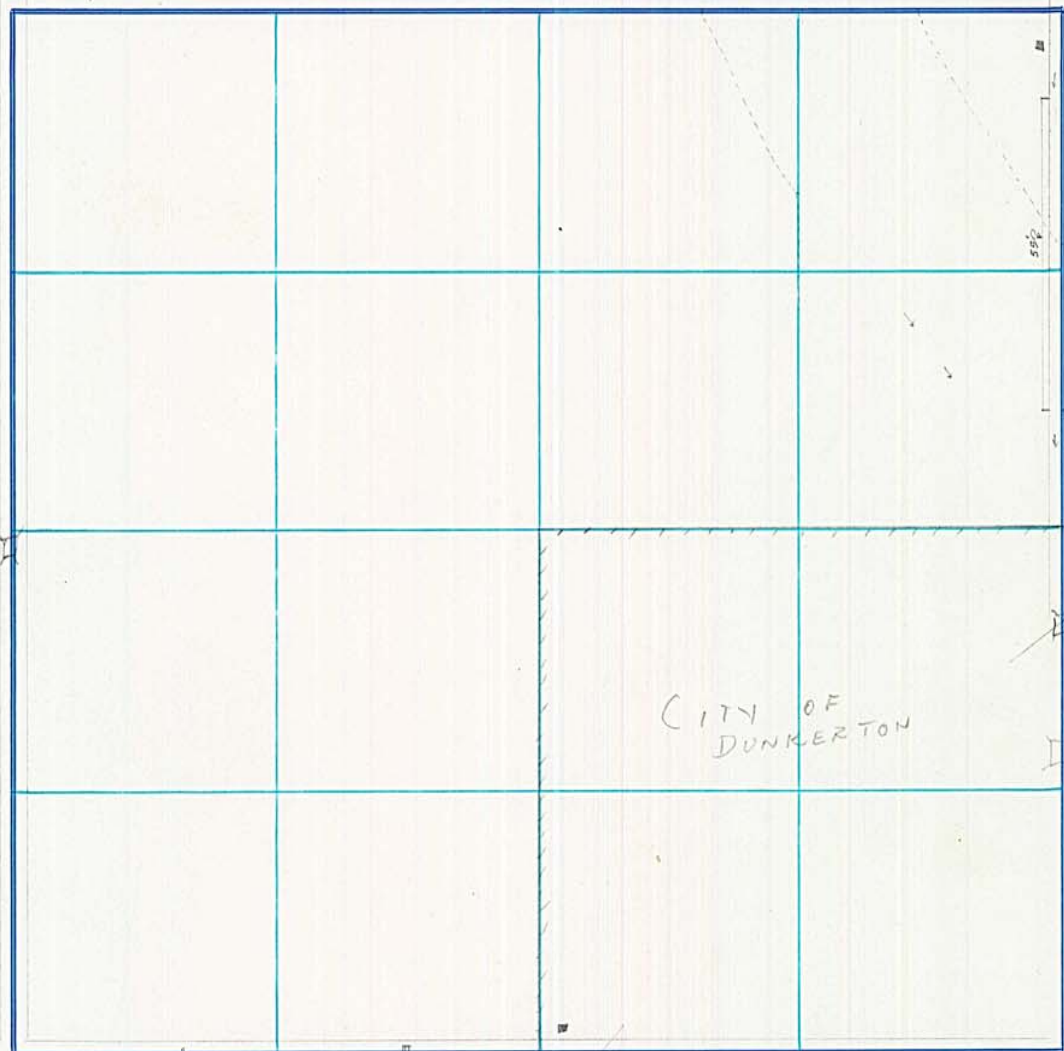
Road _____
Road No. _____
Recorded _____
Book _____ Page _____
Established width _____

CONSTRUCTION RECORD

ITEM	YEAR	QUANTITIES
Grading		
Surfacing		

ITEM	YEAR	QUANTITIES
Grading	overhead 1936	
Surfacing	1951-4" SA, 5" ATB, 1967-3" Type B	
	1 1/2 Mi - 1967-3" Type B, Shoulders	

ITEM	YEAR	QUANTITIES
Grading		
Surfacing		



BRIDGE RECORD

Bridge Grass Cr E
Size 190.7 x 24
Spans 2-12, 2-53
Floor CONC
Stringers I-B
Abut. CONC
Piers _____
Year built _____
Drainage area SEE W SEC 28
Highwater June 1944 = 2450 (LHC datum)

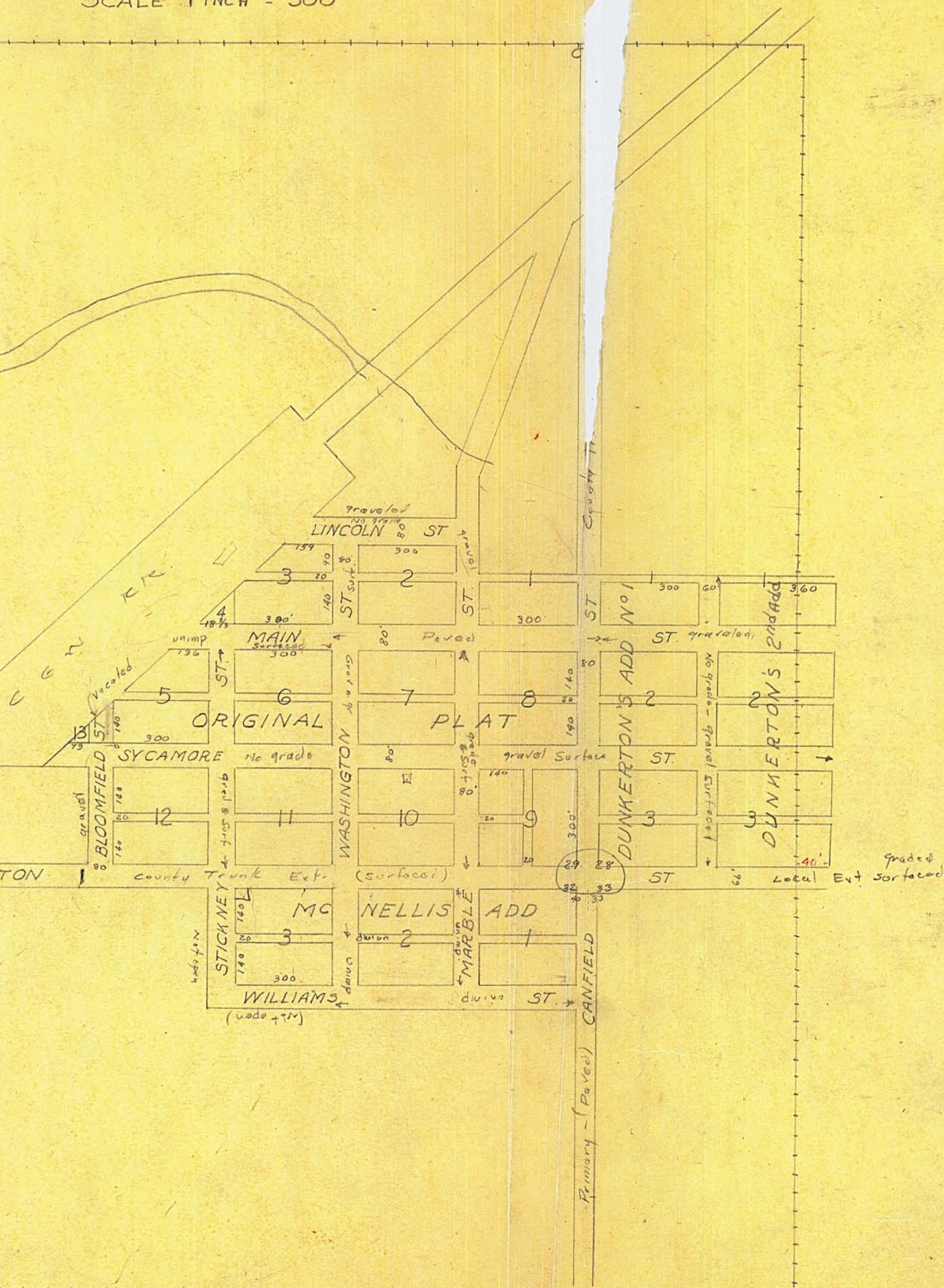
Bridge Overhead C.G.W
Size 181.9 x 24
Spans 1-54-6 1-70, 1-57
Floor CONC
Stringers I-Beam
Abut. CONC
Piers "
Year built _____
Drainage area _____
Highwater SEE W SEC 28

Bridge 08970-0.55 Mi S NW COR
Size 181 x 18
Spans 6
Floor CONC
Stringers I-B
Abut. CREO
Piers CREO
Year built 1948
Drainage area 100 Sq Mi
Highwater _____

26 Rail to Floor

DUNKERTON

SCALE 1 INCH = 300'



SCALE 1 INCH = 300'

SCALE 1 INCH = 300'

