SULLIVAN MEMORIAL PARK

LOGAN AVE.

US 63

CENTER ST

EDWARDS ST

Curve Data
Δ = 5° 03' 25.36" (LT)
D = 6° 00' 00" (Chord Definition)
R = 955.37
L = 44.32
Ls = 40.00
Design Speed = 20 MPH
Elevation = 1/2"

Curve Data
Δ = 10° 46' 54.36" (RT)
D = 6° 00' 00" (Chord Definition)
R = 955.37
L = 139.78
Ls = 40.00
Design Speed = 20 MPH
Elevation = 1/2"

Curve Data
Δ = 5° 27' 20.25" (RT)
D = 6° 00' 00" (Chord Definition)
R = 955.37
L = 50.97
Ls = 40.00
Design Speed = 20 MPH
Elevation = 1/2"

Curve Data
Δ = 11° 10' 49.25" (LT)
D = 6° 00' 00" (Chord Definition)
R = 955.37
L = 146.42
Ls = 40.00
Design Speed = 20 MPH
Elevation = 1/2"

Sta. 101+00
Begin Shoofly Track
Construction on Wood Ties

Sta. 101+00
Begin Shoofly Track
Construction on Wood Ties

Sta. 109+19.79
End Track Construction
Install No. 10 RH HTTO

Sta. 108+96.42
End Track Construction
Install No. 10 LH HTTO

TEMPORARY EASEMENT TO CONSTRUCT SHOOFLY NORTH

TEMPORARY EASEMENT TO CONSTRUCT SHOOFLY SOUTH

TEMPORARY SHORING NORTH SHOOFLY

TEMPORARY SHORING SOUTH SHOOFLY

CN TEMP SHOOFLY NORTH

CN TEMP SHOOFLY SOUTH

(U.A.C.)

(U.A.C.)

(U.A.C.)

(U.A.C.)

105

105

TS Sta 101+00.00
SC Sta 101+40.00
PI Sta 101+62.18
CS Sta 101+84.32
ST Sta 102+24.32
PI Sta 101+90.97
TS Sta 101+00.00
SC Sta 101+40.00
PI Sta 101+65.49
ST Sta 102+30.97
TS Sta 104+09.07
SC Sta 104+49.07
PI Sta 105+46.42
CS Sta 104+76.40
ST Sta 105+30.40
PI SW Sta 109+19.79
ST Sta 108+76.18
PI Sta 102+22.42
CS Sta 104+35.49
ST Sta 104+98.07
PT SW Sta 108+96.42
ST Sta 108+35.49

20'
10'

0 FEET 50

CN RAILWAY TEMP. SHOOFLY

C	ENGLISH	IOWA DOT	DESIGN TEAM HDR\Iowa DOT	BLACK HAWK COUNTY	PROJECT NUMBER NHSX-063-6(75)-3H-07	SHEET NUMBER 1