MADISON VILLAGE

MIDDLE RIDGE ROAD

EX. R/W

S 79°48'20" W

BEGIN WORK
STA. 2+737.000

MADISON TOWNSHIP

REFERENCE TIE
STA. 3+200.142

R.R. SPIKE SET
16.565 m
9.893 m
REBAR SET
℄ S.R. 528
12.459 m
R.R. SPIKE SET WITH PUNCH
REBAR SET

REFERENCE TIE
STA. 3+260.142

REBAR FND
IRON PIN FND
18.910 m
16.674 m
℄ S.R. 528
13.068 m
R.R. SPIKE SET
REBAR SET

metric units

RATIO 1:500
HORIZONTAL SCALE IN METERS
0 5 10 20

CALCULATED
CHECKED

SCHEMATIC PLAN

S.R 528

2+120 2+140 2+740 2+960 2+980 3+000 3+020 3+040 3+060 3+080 3+100 3+120 3+140 3+160

N 0°13'40" W

EX. R/W

℄ MIDDLE RIDGE RD.=
STA. 2+101.631 S.R. 528

℄ OF R/W & CONST.

MATCH LINE STA. 3+180

MADISON TOWNSHIP

END PROJECT
STA. 3+253.774
S.L.D. = 11.070

TE21-G990(105)

END WORK
STA. 3+440.000

STA. 10+000.000 McMACKIN CREEK
STA. 3+232.000 S.R. 528

McMACKIN CREEK

9+990

10+010

MADISON TOWNSHIP

MATCH LINE STA. 3+180

S.R 528

3+200 3+220 3+240 3+260 3+280 3+300 3+320 3+340 3+360 3+380 3+400 3+420 3+440 3+460

N 0°13'40" W

STRUCTURE
No. 4306139

℄ OF R/W & CONST.

U.S.R. 20

N 81°08'40" W

S 81°39'30" E

℄ U.S.R. 20=
STA. 3+470.498 S.R. 528

BEGIN PROJECT
STA. 3+208.054
S.L.D. = 11.024

TE21-G990(105)

FILE NAME: 96010 GSA
DATE: 6/9/97 P.S.
PLOT: 1 = 0.5

LAK-528-11.024

2
49