

COORDINATES		
POINT NO.	NORTHING	EASTING
HE 19	256072.78	210790.03
HE 20	256125.74	210888.60
HE 21	256136.11	210955.51
HE 22	256104.95	211053.50

REVISION DATE	ROUTE	COUNTY	DATE	R/W PROJECT NUMBER	SHEET NUMBER
10/22/01 01/03/02 NC 01/17/02	CTH J	ONEIDA	8/03/01		4.20
SCALE IN FEET				FEDERAL PROJECT NUMBER	
0 50 100				WisDOT ID: 9455-01-70	

ALIGNMENT CURVE DATA	
$\Delta = 12^{\circ}20'07''$	
R = 1145.92'	
T = 123.83'	
L = 246.70'	
LC = 246.23'	
LCB = S78°56'25"E	

ALIGNMENT CURVE DATA	
$\Delta = 15^{\circ}45'00''$	
R = 674.07'	
T = 93.24'	
L = 185.30'	
LC = 184.71'	
LCB = N87°01'02"E	

ALIGNMENT CURVE DATA	
$\Delta = 22^{\circ}28'11''$	
R = 299.98'	L = 117.64'
T = 59.59'	LC = 116.89'
LCB = N02°08'59"E	

ALIGNMENT CURVE DATA	
$\Delta = 14^{\circ}50'39''$	
R = 763.94'	
T = 99.52'	
L = 197.92'	
LC = 197.37'	
LCB = S84°08'02"E	

ALIGNMENT CURVE DATA	
$\Delta = 24^{\circ}08'46''$	
R = 674.07'	
T = 144.18'	
L = 284.07'	
LC = 281.98'	
LCB = S88°47'05"E	

COURSE TABLE		
COURSE	BEARING	DISTANCE
HE 19 - HE 20	N61°45'10"E	111.90'
HE 21 - HE 22	S72°21'27"E	102.82'

COURSE TABLE		
COURSE	BEARING	DISTANCE
HE 29 - HE 30	S66°57'24"E	128.23'
HE 31 - HE 32	N62°17'52"E	108.15'

ALIGNMENT CURVE DATA	
$\Delta = 14^{\circ}50'39''$	
R = 763.94'	
T = 99.52'	
L = 197.92'	
LC = 197.37'	
LCB = S84°08'02"E	

ALIGNMENT CURVE DATA	
$\Delta = 10^{\circ}34'32''$	
R = 2083.48'	
T = 192.83'	
L = 384.57'	
LC = 384.02'	
LCB = S76°31'03"E	

COORDINATES		
POINT NO.	NORTHING	EASTING
HE 29	255975.80	211971.55
HE 30	255925.60	212089.55
HE 31	255927.74	212140.02
HE 32	255978.02	212235.77

EXISTING RIGHT OF WAY SHOWN IS BASED ON INFORMATION FROM ONEIDA COUNTY PLAT MAPS, CERTIFIED SURVEY MAPS, DEEDS AND OTHER SURVEY INFORMATION.

ORIGINATOR: DATE: REVISION DATE: PLOT NAME: PLTNAME.PLT PLOT SCALE: PLOTSCALE:

