NATHAN

ANDEREGG S-2732

GREEN BAY

exp U.S. Services Inc.

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REGISTRATION NUMBER: S-2732

PRINT NAME: JACOB A. WOODFORD

THE CITY OF APPLETON

SIGNATURE: ___

THIS PLAT AND RELOCATION ORDER ARE APPROVED FOR

134

218

218

134

272

389

432

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4

5

FOX RIVER PAPER CO LLC

FOX RIVER PAPER CO LLC

OLDE ONEIDA LLC

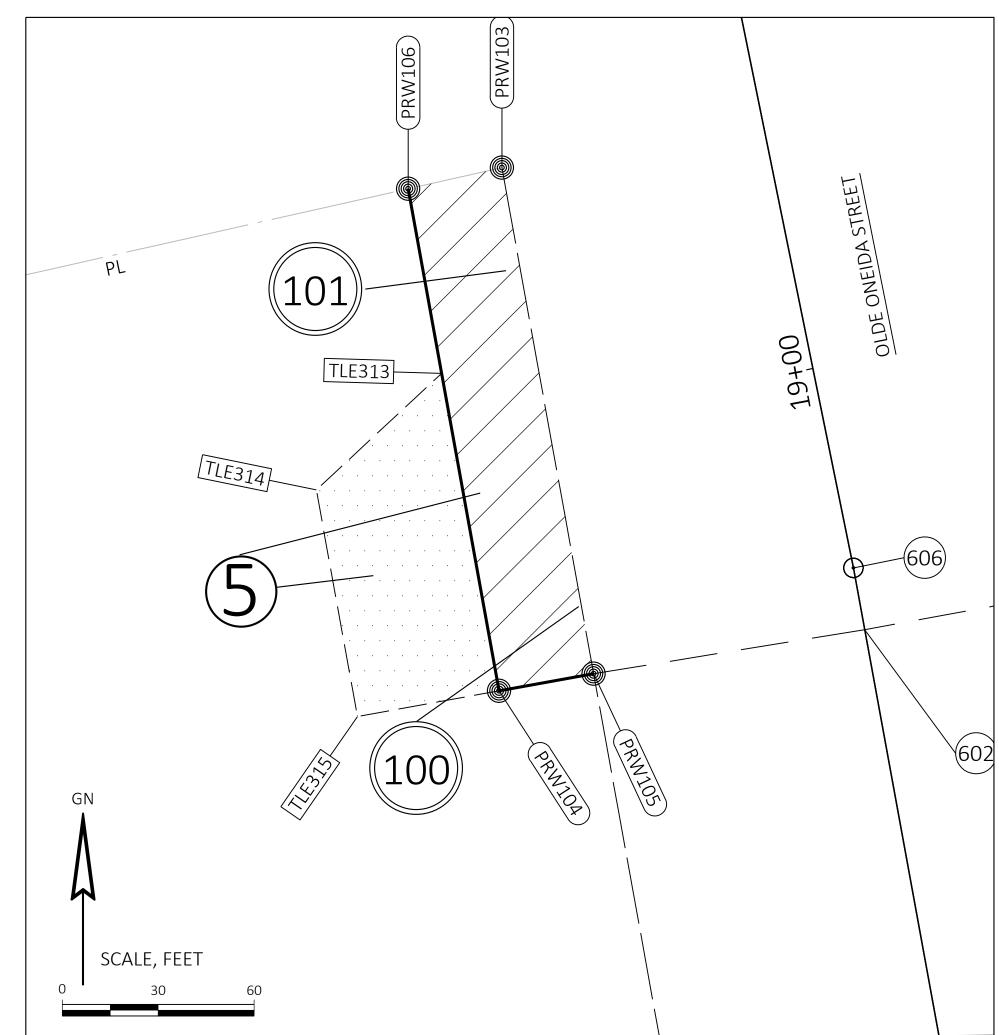
4

TRANSPORTATION PROJECT PLAT NO: 4984-01-21 -4.01 EXTENSION

RELOCATION ORDER: OLDE ONEIDA ST. BRIDGE P-44-723 CITY OF APPLETON OUTAGAMIE COUTY

DETAIL "A"

NOT TO SCALE



R/W COURSE TABLE				
FROM PT#	TO PT#	BEARING	DISTANCE	
601	602	N10° 21' 12"W	138.28'	
602	105	S80° 46' 20"W	28.61'	
105	104	S79° 43′ 50"W	10.00'	
104	106	N10° 16' 10"W	53.15'	
106	103	N77° 18' 60"E	10.00'	
103	105	S10° 16' 10"E	53.57'	
105	602	N80° 46' 20"E	28.61'	
602	606	N10° 21' 12"W	6.53'	
606	607	N11° 29' 57"W	100.02'	
607	603	N10° 21' 12"W	13.68'	
603	316	N79° 38' 48"E	33.57'	
316	100	N09° 19' 42"W	135.89'	
100	107	S72° 49' 14"W	10.67'	
107	605	S79° 38' 48"W	25.41'	
605	603	S10° 21' 12"E	134.60'	
		·		

PLE COURSE TABLE					
FROM PT#	TO PT#	BEARING	DISTANCE		
607	605	N10° 21' 12"W	148.27'		
605	107	N79° 38' 48"E	25.41'		
107	100	N72° 49' 14"E	10.67'		
100	304	N08° 28' 46"W	18.57'		
304	102	S69° 21' 33"W	13.79'		
102	107	S18° 06' 55"E	17.53'		
107	605	S79° 38' 48"W	25.41'		

TLE COURSE TABLE				
FROM PT#	TO PT#	BEARING	DISTANCE	
602	301	N79° 38' 48"E	31.39'	
301	302	S83° 19' 43"E	10.72'	
302	303	N06° 53′ 59"W	137.86'	
303	306	N09° 53' 41"W	123.63'	
306	308	N12° 05' 40"W	14.64'	
308	304	S86° 29' 28"W	16.00'	
304	100	S08° 28' 46"E	18.57'	
100	316	S09° 19' 42"E	135.89'	
316	301	S10° 16' 10"E	120.21'	
301	602	S79° 38' 48"W	31.39'	
602	104	S80° 30' 09"W	38.61'	
104	315	S79° 43′ 50"W	15.00'	
315	314	N10° 16' 10"W	24.00'	
314	313	N47° 06' 41"E	17.81'	
313	104	S10° 16' 10"E	33.60'	
104	602	N80° 30' 09"E	38.61'	
602	606	N10° 21' 12"W	6.53'	
606	607	N11° 29' 57"W	100.02'	
607	605	N10° 21' 12"W	148.27'	
605	312	S76° 19' 52"W	24.71'	
312	311	S71° 30' 20"W	11.42'	
311	310	N20° 37' 31"W	27.06'	
310	309	N66° 25' 17"E	16.87'	
309	312	S09° 47' 19"E	28.87'	
312	605	N76° 19' 52"E	24.71'	

RESERVED FOR REGISTER OF DEEDS
PROJECT NUMBER 4984-01-21-4.01 EXT.
AMENDMENT NO:___

PAGE 2 OF 2 FOR ADDITIONAL INFORMATION REFER TO SHEET 1 OF 2

Station and Offset Table				
Point	Station	Offset		
302	18+69.12	41.64'		
602	18+72.26	0.00'		
301	18+72.26	31.39'		
105	18+72.82	-28.61'		
104 315	18+72.84 18+72.86	-38.61' -53.61'		
		0.000'		
606	18+78.79			
314	18+97.93	-53.20'		
313	19+07.20	-38.00'		
106	19+26.75	-37.58'		
103	19+26.95	-27.57'		
607	19+78.81	0.00'		
603	19+92.49	0.00'		
316	19+92.49	33.57'		
303	20+06.75	51.95'		
311	21+24.04	-35.98'		
312	21+25.66	-24.67'		
605	21+27.08	0.00'		
107	21+27.08	25.41'		
100	21+28.35	36.00'		
306	21+30.38	52.94'		
102	21+44.13	23.05'		
308	21+44.21	52.51'		
304	21+45.69	36.67'		
310	21+56.47	-40.12'		
309	21+58.06	-23.31'		

CENTER LINE ALIGNMENT

BP= STATION 17+33.98 Y 560043.273 X 828183.171

BEARING N10° 21' 12"W DISTANCE 144.81'

PI= STATION 18+78.79 Y 560185.721 X 828157.147 BEARING N11° 29' 57"W DISTANCE 100.02'

FATION 10 : 70 01

PI= STATION 19+78.81 Y 560283.734 X 828137.207

X 828137.207 BEARING N10° 21' 12"W DISTANCE 164.19

ARC PC=

PC= STATION 21+43.00 Y 560445.248 X 828107.700 CC= N 560430.871 E 828029.002

PI= STATION 21+48.40

Y 560450.566 X 828106.728 TAN

DB N10° 21' 12"W

DA N18° 05' 06"W

LCHORD DIST 10.79 BEARING N14° 13' 09"W

5.41

EXTERNAL DIST 0.18 MID ORD 0.18 RADIUS 80.00

DEG 71° 37' 11"
DELTA 07° 43' 54"
LENGTH 10.80

PT= STATION 21+53.79 Y 560455.705 X 828105.050

ARC

PC= STATION 21+53.79 Y 560455.705 X 828105.050

CC= N 560362.577 E 827819.871 PI= STATION 21+64 14

PI= STATION 21+64.14 Y 560465.545 X 828101.837

TAN 10.35 DB N18° 05' 06"W

DA N22° 02' 14"W LCHORD DIST 20.69 BEARING N20° 03' 40"W

EXTERNAL DIST 0.18
MID ORD 0.18
RADIUS 300.00

DEG 19° 05' 55"

DELTA 03° 57' 09"

LENGTH 20.69

PT= STATION 21+74.49

Y 560475.140 X 828097 953

X 828097.953

BEARING N22° 02' 14"W DISTANCE 69.02 FND= STATION 22+43 51

END= STATION 22+43.51 Y 560539.121

X 828072.054

DETAIL "B"

