R/W MONUMENT (TO BE SET)

FOUND IRON PIN

FOUND CHISLED X

R/W POINT

NON-MONUMENTED O

(3/4-INCH UNLESS NOTED) •

NON-COMPENSABLE

CONVENTIONAL SYMBOLS

CORNER

SYMBOL

SECTION

CORNER

/////////

TO BE REMOVED

MONUMENT

ELECTRIC POLE

TELEPHONE POLE

PEDESTAL (LABEL TYPE)

(TV, TEL, ELEC, ETC.)

GEODETIC SURVEY MONUMENT

SIXTEENTH CORNER MONUMENT

ACCESS RESTRICTED BY ACQUISITION

ACCESS RESTRICTED (BY PREVIOUS

PROJECT OR CONTROL)

NO ACCESS (NEW HIGHWAY)

PARCEL NUMBER (25)

PARALLEL OFFSETS

NO ACCESS (BY STATUTORY AUTHORITY)

SECTION LINE

QUARTER LINE

SIXTEENTH LINE

NEW R/W LINE

PROPERTY LINE

LOT, TIE & OTHER MINOR LINES

SLOPE INTERCEPT

CORPORATE LIMITS

UNDERGROUND FACILITY

NEW R/W (FEE OR HE)

TEMPORARY LIMITED

EASEMENT AREA

EASEMENT AREA

OUTLOT

POINT OF TANGENCY

PERMANENT LIMITED

POINT OF BEGINNING

POINT OF CURVATURE

POINT OF COMPOUND CURVE PCC

EASEMENT

(COMMUNICATIONS, ELECTRIC, ETC)

(HATCHING VARIES BY OWNER)

(PERMANENT LIMITED OR

RESTRICTED DEVELOPMENT)

TRANSMISSION STRUCTURES

NEW REFERENCE LINE

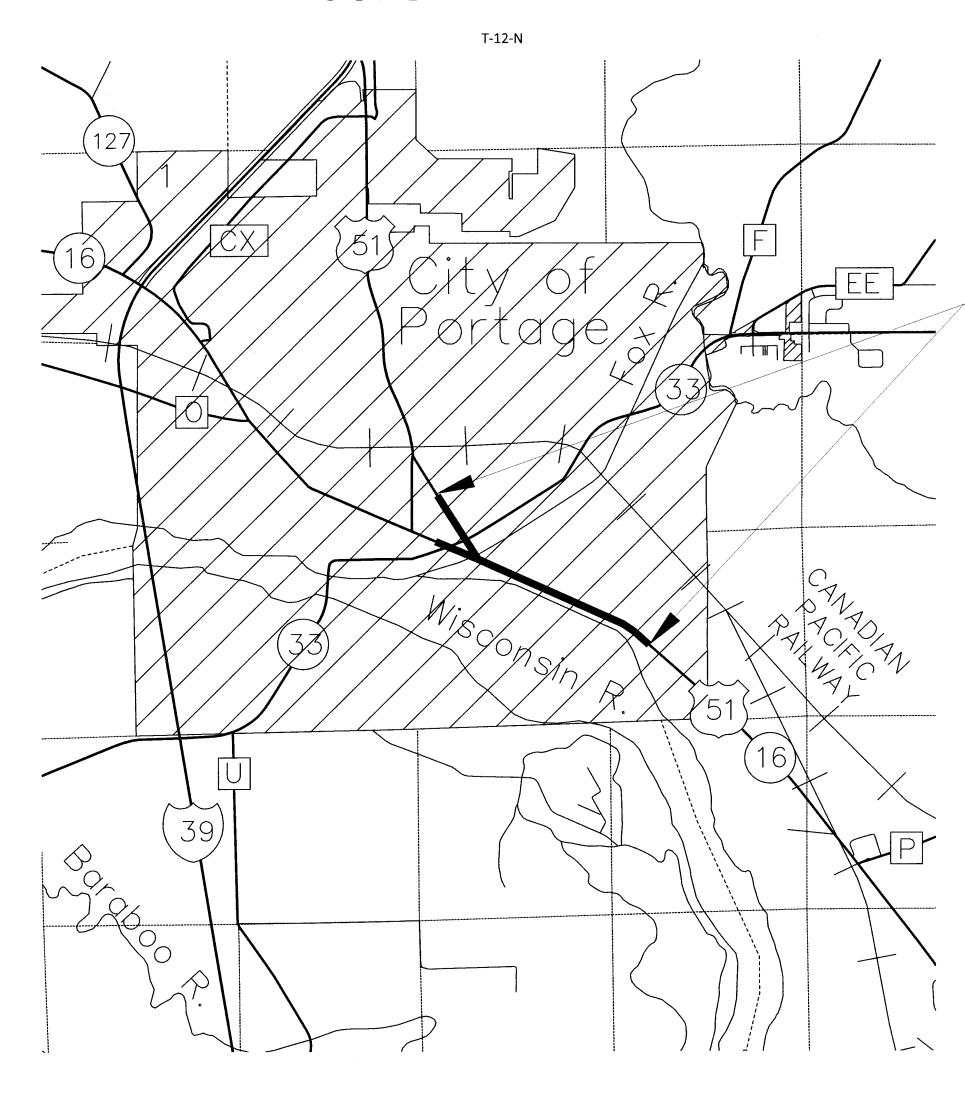
EXISTING R/W OR HE LINE

STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION TRANSPORTATION PROJECT PLAT TITLE SHEET 6918-01-22

CITY OF PORTAGE, WISCONSIN & DEWITT STREETS

(ONTARIO STREET - EAST PLEASANT STREET)

USH 51 COLUMBIA COUNTY



NOTES:

PROJECT PLAT FOR PROJECT 6918-01-22

POSITIONS SHOWN ON THIS PLAT ARE WISCONSIN COORDINATE REFERENCE SYSTEM COORDINATES (WISCRS), COLUMBIA COUNTY, NAD83(2011), IN U.S. SURVEY FEET. VALUES SHOWN ARE GRID COORDINATES, GRID BEARINGS, AND GRID DISTANCES, GRID DISTANCES MAY BE USED AS GROUND DISTANCES.

THE NOTES, CONVENTIONAL SIGNS, AND ABBREVIATIONS ARE ASSOCIATED WITH EACH TRANSPORTATION

RIGHT-OF-WAY MONUMENTS WILL BE TYPE 2 (TYPICALLY 3/4" X 24" IRON REBAR), UNLESS OTHERWISE NOTED AND WILL BE PLACED PRIOR TO THE COMPLETION OF THE PROJECT.

ALL RIGHT-OF-WAY LINES DEPICTED IN THE NON-ACQUISITION AREAS ARE INTENDED TO RE-ESTABLISH EXISTING RIGHT-OF-WAY LINES AS DETERMINED FROM PREVIOUS PROJECTS, OTHER RECORDED DOCUMENTS, OR FROM CENTERLINE OF EXISTING PAVEMENTS.

RIGHT-OF-WAY BOUNDARIES ARE DEFINED WITH COURSES OF THE PERIMETER OF THE HIGHWAY LANDS REFERENCED TO THE U.S. PUBLIC LAND SURVEY SYSTEM OR OTHER "SURVEYS" OF PUBLIC RECORD.

DIMENSIONING FOR THE NEW RIGHT-OF-WAY IS MEASURED ALONG AND PERPENDICULAR TO THE NEW REFERENCE LINES.

INCLUDING THE RIGHT TO OPERATE NECESSARY EQUIPMENT THEREON, THE RIGHT OF INGRESS AND EGRESS, AS LONG AS REQUIRED FOR SUCH PUBLIC PURPOSE, INCLUDING THE RIGHT TO PRESERVE, PROTECT, REMOVE, OR PLANT THEREON ANY VEGETATION THAT THE HIGHWAY AUTHORITIES MAY DEEM DESIRABLE. ALL (TLEs) ON THIS PLAT EXPIRE AT THE COMPLETION OF THE CONSTRUCTION PROJECT FOR WHICH THIS INSTRUMENT IS

PROPERTY LINES SHOWN ON THIS PLAT ARE DRAWN FROM DATA DERIVED FROM MAPS AND DOCUMENTS OF PUBLIC RECORD AND/OR EXISTING OCCUPATIONAL LINES. THIS PLAT MAY NOT BE A TRUE REPRESENTATION OF EXISTING PROPERTY LINES, EXCLUDING RIGHT-OF-WAY, AND SHOULD NOT BE USED AS A SUBSTITUTE FOR AN ACCURATE FIELD SURVEY.

FOR THE LATEST ACCESS/DRIVEWAY INFORMATION, CONTACT THE PLANNING UNIT OF THE CITY OF

PARCEL IDENTIFICATION NUMBERS MAY NOT POINT TO ALL AREAS OF ACQUISITION, AS NOTED ON THE SCHEDULE OF LANDS & INTERESTS REQUIRED.

EXISTING ACCESS CONTROL ALONG USH 51 HAS BEEN ESTABLISHED FROM PREVIOUS PROJECT CA 05-2(1).

PROJECT LOCATION

EXISTING HIGHWAY RIGHT-OF-WAY SHOWN HEREIN IS BASED ON THE FOLLOWING POINTS OF REFERENCE

EXISTING HIGHWAY RIGHT-OF-WAY FOR USH 51 / DEWITT STREET ESTABLISHED FROM PREVIOUS PROJECTS AND SURVEYS: R/W PLAT 6996-05-06,

6996-05-06, JJ GUPPEY'S SUBDIVISION OF THE CITY OF PORTAGE, WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, MC FARLANE, DUNN AND ARMSTRONG'S ADDITION TO THE CITY OF PORTAGE, CSM 1113, CSM 5166, CSM 1329, CSM 1042, CSM 4645, CSM 5165, CSM 5209, CSM 1034. PLATS OF SURVEYS 13164, 13857, 10369, 5471, 7612, 5470, 1571, 13120, 9135, 8955, 4349, 10213, 5362, 14524, 5230, 5361, 9859, 9088

EXISTING HIGHWAY RIGHT-OF-WAY FOR PLEASANT STREET ESTABLISHED FROM PREVIOUS SURVEYS: JJ GUPPEY'S SUBDIVISION OF THE CITY OF PORTAGE, PLATS OF SURVEYS 5459, 9980, 14531.

EXISTING HIGHWAY RIGHT-OF-WAY FOR CONANT STREET ESTABLISHED FROM PREVIOUS SURVEYS: JJ GUPPEY'S SUBDIVISION OF THE CITY OF PORTAGE, CSM 2640, CSM 4645, PLATS OF SURVEYS 9980, 13164, 11537, 5579.

EXISTING HIGHWAY RIGHT-OF-WAY FOR COOK STREET / STH 33 ESTABLISHED FROM PREVIOUS SURVEYS: JJ GUPPEY'S SUBDIVISION OF THE CITY OF PORTAGE, CSM 2460, CSM 4095, PLATS OF SURVEYS 13164, 12754, 12268.

EXISTING HIGHWAY RIGHT-OF-WAY FOR EDGEWATER STREET ESTABLISHED FROM PREVIOUS SURVEYS: MC FARLANE, DUNN AND ARMSTRONG'S ADDITION TO THE CITY OF PORTAGE, CSM 1569, PLATS OF SURVEYS 13164, 5466, 13857, 7022.

EXISTING HIGHWAY RIGHT-OF-WAY FOR DODGE STREET ESTABLISHED FROM PREVIOUS SURVEYS: JJ GUPPEY'S SUBDIVISION OF THE CITY OF PORTAGE, WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLATS OF SURVEYS 5373, 5470, 5371. EXISTING HIGHWAY RIGHT-OF-WAY FOR EAST MULLET STREET ESTABLISHED FROM PREVIOUS SURVEYS: CSM 1113, PLATS OF SURVEYS 7612,

EXISTING HIGHWAY RIGHT-OF-WAY FOR WEST MULLET STREET ESTABLISHED FROM PREVIOUS SURVEYS: JJ GUPPEY'S SUBDIVISION OF THE CITY

OF PORTAGE, PLATS OF SURVEYS 2012, 13425. EXISTING HIGHWAY RIGHT-OF-WAY FOR WARREN STREET ESTABLISHED PREVIOUS SURVEYS: JJ GUPPEY'S SUBDIVISION OF THE CITY OF PORTAGE, DOCUMENT NO. 471209, CSM 568.

EXISTING HIGHWAY RIGHT-OF-WAY FOR PAUQUETTE STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLAT OF SURVEY 1571.

EXISTING HIGHWAY RIGHT-OF-WAY FOR BRADY STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLATS OF SURVEYS 13120, 5367, 9135, 8955.

EXISTING HIGHWAY RIGHT-OF-WAY FOR BROOKE STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLATS OF SURVEYS 9135, 8955.

EXISTING HIGHWAY RIGHT-OF-WAY FOR WASHINGTON STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE

EXISTING HIGHWAY RIGHT-OF-WAY FOR SUPERIOR STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLATS OF SURVEYS 5798, 10213, 5362, 7043, 14524. EXISTING HIGHWAY RIGHT-OF-WAY FOR MICHIGAN STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF

PORTAGE, PLATS OF SURVEYS 3804, 9859, 5362. EXISTING HIGHWAY RIGHT-OF-WAY FOR WAUONA TRAIL ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF

PORTAGE, PLATS OF SURVEYS 5230, 5361, 5345, 9088, 5347. EXISTING HIGHWAY RIGHT-OF-WAY FOR HURON STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF

PORTAGE, PLATS OF SURVEYS 5345, 9088, 5347. EXISTING HIGHWAY RIGHT-OF-WAY FOR ERIE STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, CSM 5166, PLATS OF SURVEYS 5345, 6959.

EXISTING HIGHWAY RIGHT-OF-WAY FOR ONTARIO STREET ESTABLISHED FROM PREVIOUS SURVEYS: WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, CSM 5166, CSM 1329, CSM 1042, CSM 5165.

EXISTING HIGHWAY RIGHT-OF-WAY FOR SOUTHTOWN ROAD ESTABLISHED FROM PREVIOUS SURVEYS: CSM 5209, CSM 1034, DOCUMENT 365152.

PROJECT NUMBER 6918-01-22 - 4.01 SHEET 2 OF 3

CONVENTIONAL ABBREVIATIONS

ACCESS RIGHTS	AR	POINT OF INTERSECTION	PI
ACRES	AC	PROPERTY LINE	PL
AHEAD	AH	RECORDED AS	(100')
ALUMINUM	ALUM	REEL / IMAGE	R/I
AND OTHERS	ET AL	REFERENCE LINE	R/L
BACK	ВК	REMAINING	REM
BLOCK	BLK	RESTICTIVE DEVELOPMENT	RDE
CENTERLINE	C/L	EASEMENT	
CERTIFIED SURVEY MAP	CSM	RIGHT	RT
CONCRETE	CONC	RIGHT OF WAY	R/W
COUNTY	CO	SECTION	SEC
COUNTY TRUNK HIGHWAY	CTH	SEPTIC VENT	SEPV
DISTANCE	DIST	SQUARE FEET	SF
CORNER	COR	STATE TRUNK HIGHWAY	STH
DOCUMENT NUMBER	DOC	STATION	STA
EASEMENT	EASE	TELEPHONE PEDESTAL	TP
EXISTING	EX	TEMPORARY LIMITED	TLE
GAS VALVE	GV	EASEMENT	
GRID NORTH	GN	TRANSPORTATION PROJECT	TPP
HIGHWAY EASEMENT	HE	PLAT	
IDENTIFICATION	ID	UNITED STATES HIGHWAY	USH
LAND CONTRACT	LC	VOLUME	V
LEFT	LT		
MONUMENT	MON	01101/5 0 4 7 4	
NATIONAL GEODETIC SURVEY	NGS	CURVE DATA	

LONG CHORD

DEGREE OF CURVE

DIRECTION AHEAD

DIRECTION BACK

CENTRAL ANGLE LENGTH OF CURVE

RADIUS

TANGENT

LONG CHORD BEARING

D

 Δ /DELTA

CONVENTIONAL UTILITY SYMBOLS

——w——	WATER
——G——	GAS
T	TELEPHONE
911	OVERHEAD
——ОН——	TRANSMISSION LINE
———E———	ELECTRIC
TV	CABLE TELEVISION
——FO——	FIBER OPTIC
SAN	SANITARY SEWER
——ss——	STORM SEWER

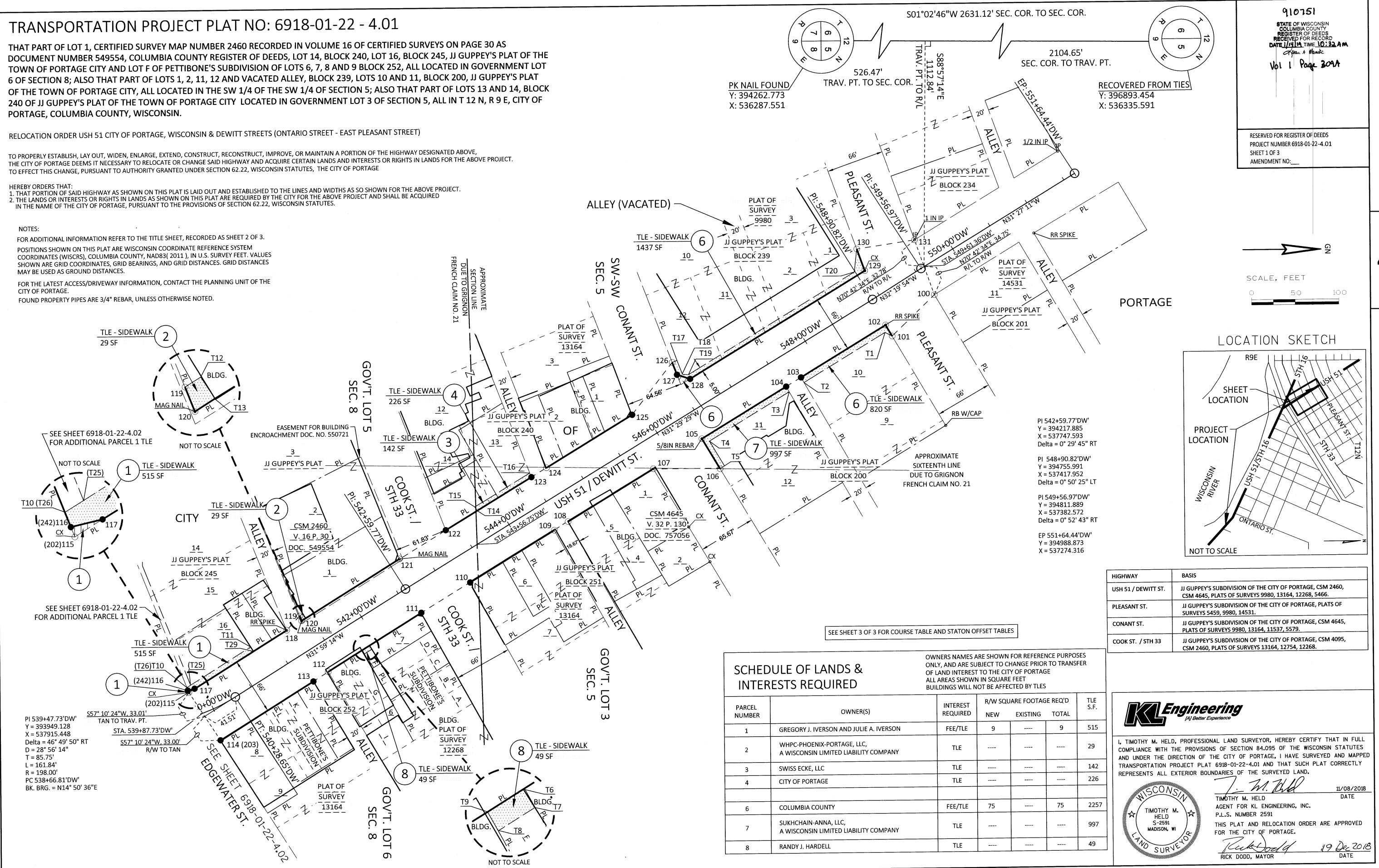
FILE NAME: G:\WDOTSW\15026-000\CIVIL 3D\SHEETSPLAN\RW\TITLE SHEET.DWG

PΤ

PLOT DATE: NOVEMBER 08, 2018

PLOT NAME:

PLOT BY: KL ENGINEERING



FILE NAME : G:\WDOTSW\15026-000\CIVIL 3D\SHEETSPLAN\RW\040101-RP.DWG APPRAISAL PLAT DATE : NOVEMBER 08, 2018

PLOT DATE :

PLOT DATE: 12/17/2018 10:55 AM

PLOT BY: KL ENGINEERING

PLOT NAME

PLOT SCALE: 1 IN:100 FT

6918-01-22 4.01

	R/W Course Table	
COURSE	BEARING	DISTANCE
100-101	S44° 13' 48"E	68.03'
101-102	S59° 47' 28 " W	15.00'
102-103	S31° 29' 29 " E	114.36'
103-104	S31° 29' 29"E	20.01'
104-105	S31° 29' 29 " E	113.79'
105-106	N59° 23' 39"E	40.50'
106-107	S00° 24' 53"W	76.63'
107-108	S31° 29' 29"E	115.13'
108-109	S31° 29' 29"E	18.69'
109-110	S31° 29' 29 " E	113.64'
110-111	S31° 29' 10"E	66.08'
111-112	S31° 59' 14"E	126.38'
112-113	S31° 59' 14 " E	20.01'
113-114	S31° 59' 14"E	126.33'
114-115	S57° 10' 24"W	66.01'
115-116	S68° 40' 04"W	2.46'
116-117	N13° 06' 26"W	7.48'
117-118	N31° 59' 14"W	125.24'
118-119	N47° 36' 45"W	22.28'
119-120	N68° 31' 30"E	6.10'
120-121	N31° 59' 14"W	132.78'
121-122	N31° 23' 30"W	62.76'
122-123	N31° 29' 29"W	115.71'
123-124	N31° 29' 29"W	20.36'
124-125	N31° 29' 29"W	115.71'
125-126	N52° 20' 34"W	75.85'
126-127	N69° 23' 29"E	15.27'
127-128	N17° 59' 49"E	15.79'
128-129	N31° 29' 29"W	235.79'
		1

S70° 22' 26"W

N08° 31' 59"W

N70° 42' 34"E

67.26'

67.53'

129-130

131-100

R/	W Station & Offset Ta	able
Point No.	Station	Offset
100	549+53.52'DW'	33.92'
101	548+87.66'DW'	48.00'
102	548+88.00'DW'	33.00'
103	547+73.63'DW'	33.00'
104	547+53.62'DW'	33.00'
105	546+39.83'DW'	33.00'
106	546+39.21'DW'	73.50'
107	545+74.16'DW'	33.00'
108	544+59.03'DW'	33.00'
109	544+40.34'DW'	33.00'
110	543+26.70'DW'	33.00'
111	542+60.62'DW'	32.99'
112	541+33.96'DW'	33.00'
113	541+13.95'DW'	33.00'
114	539+93.84'DW'	36.62'
115	539+79.30'DW'	27.74'
116	539+79.12'DW'	30.20'
117	539+87.88'DW'	29.44'
118	541+19.43'DW'	33.00'
119	541+40.88'DW'	39.00'
120	541+39.77'DW'	33.00'
121	542+72.26'DW'	33.11'
122	543+35.01'DW'	33.00'
123	544+50.73'DW'	33.00'
124	544+71.08'DW'	33.00'
125	545+86.80'DW'	33.00'
126	546+57.69'DW'	60.00'
127	546+54.80'DW'	45.00'
128	546+65.06'DW'	33.00'
129	549+01.33'DW'	32.85'
130	549+07.22'DW'	59.00'
131	549+68.27'DW'	32.04'

TLE Station & Offset Table		
Point No.	Station	Offset
T1	548+83.00'DW'	40.00'
T2	547+73.42'DW'	40.00'
Т3	547+53.41'DW'	40.00'
T4	546+45.73'DW'	40.00'
T5	546+45.21'DW'	73.50'
Т6	541+89.91'DW'	33.00'
T7	541+89.88'DW'	38.00'
Т8	541+79.93'DW'	38.00'
Т9	541+80.21'DW'	33.00'
T10	539+78.83'DW'	33.83'
T11	540+74.61'DW'	39.00'
T29	540+74.61'DW'	33.00'
T12	541+45.18'DW'	39.00'
T13	541+45.24'DW'	33.00'
T14	543+77.50'DW'	33.00'
T15	543+77.50'DW'	38.00'
T16	544+51.67'DW'	38.00'
T17	546+63.60'DW'	59.00'
T18	546+60.34'DW'	42.00'
T19	546+66.00'DW'	38.00'
T20	548+90.00'DW'	38.00'

PROJECT NUMBER 6918-01-22-4.01 SHEET 3 OF 3

FILE NAME: G:\WDOTSW\15026-000\CIVIL 3D\SHEETSPLAN\RW\040101-RP.DWG

APPRAISAL PLAT DATE : NOVEMBER 08, 2018

PLOT DATE:

PLOT DATE: 11/8/2018 8:30 AM

PLOT BY: KL ENGINEERING

PLOT NAME :

PLOT SCALE :

###########

6918-01-22 4.01

FILE NAME: G:\WDOTSW\15026-000\CIVIL 3D\SHEETSPLAN\RW\040101-RP 4.02 AMENDMENT 3.DWG APPRAISAL PLAT DATE : FEBRUARY 25, 2020

PLOT DATE: 2/24/2020 10:01 AM PLOT BY: KL ENGINEERING

PLOT NAME

PLOT SCALE:

1 IN:100 FT

Double click to view Affidavit of

6918-01-22 4.02, AMEND 3

DISTANCE

1.86'

207-254	N57° 46' 07"E	81.53'
254-255	S34° 57' 59"E	75.10'
255-208	S57° 46' 07"W	83.95'
208-250	S57° 46' 07"W	13.94'
250-251	S69° 25' 38"W	120.97'
251-256	S69° 25' 38"W	98.58'
256-257	N66° 27' 58"W	108.72'
257-252	N69° 25' 38"E	99.43'
252-240	N69° 25' 38"E	94.29'
240-239	N69° 25' 38"E	33.51'
239-253	N69° 25' 38"E	65.91'

N57° 46' 07"E

HE Course Table

BEARING

COURSE

253-207

CURVE 209-210 L = 72.99' LCH = 72.23' LCB = S50° 37' 28"E R = 145.68'

COUNSE	DEAMING	DIOTANOL
200-201	S66° 09' 00"E	183.00'
201-242	N68° 40' 04"E	162.39'
242-202	N68° 40' 04"E	2.46'
202-203	N57° 10' 24"E	66.01'
203-204	S53° 46' 22"E	70.77'
204-205	S57° 45' 48"W	26.26'
205-206	S32° 04' 46"E	107.14'
206-207	S34° 11' 51 " E	7.51'
207-208	S33° 07' 04"E	75.02'
208-209	S34° 14' 04"E	2.27'
209-210	SEE CURV	E NOTE
210-243	S63° 11' 16"E	29.00'
243-211	S61° 59' 39"E	60.70'
211-212	N79° 20' 42"E	31.04'
212-244	N26° 55' 29"E	19.91'
244-213	N36° 21' 07"E	18.55'
213-214	S35° 31' 11"E	69.25'
214-215	S29° 46' 54"W	6.02'
215-216	S17° 05' 05"E	25.51'
216-217	S65° 13' 42"E	135.57'
217-218	N84° 48' 16"E	76.08'
218-219	S24° 37' 40"W	18.00'
219-222	S24° 37' 40"W	90.00'
222-223	N65° 13' 42"W	273.82'
223-224	N64° 54' 29"W	64.94'
224-225	S70° 16' 25"W	7.09'
225-226	N71° 28' 15"W	104.83'
226-227	N69° 38' 31"E	3.11'
227-228	N25° 54' 05"W	23.26'
228-251	N66° 09' 00"W	98.38'
251-252	N66° 09' 00"W	108.11'
252-229	N66° 09' 00"W	58.24'
229-230	N67° 49' 32"W	41.53'
230-231	S75° 03' 33"W	188.00'
231-232	N14° 56' 27"W	7.00'
232-233	S75° 03' 33"W	50.04'
233-234	N14° 56' 27"W	10.00'
234-235	N14° 56' 27"W	56.00'
235-236	N75° 03' 33"E	149.16'
236-237	N66° 09' 00"W	130.91'
237-200	N23° 51' 00"E	66.00'
242-238	S34° 02' 14"E	67.67'
238-239	S31° 59' 14"E	99.30'
239-240	S69° 25' 38"W	33.51'
240-241	N66° 09' 00"W	136.95'
241-238	N68° 40' 04"E	111.67'

R/W Course Table

DISTANCE

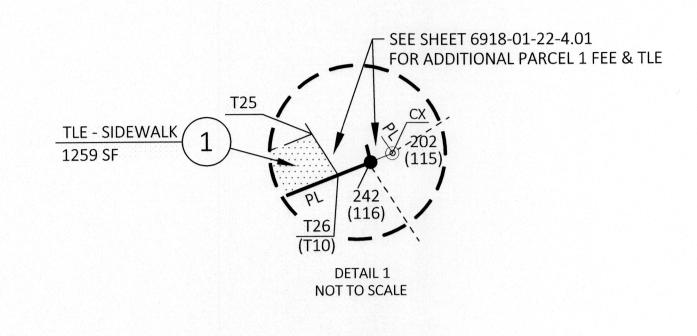
BEARING

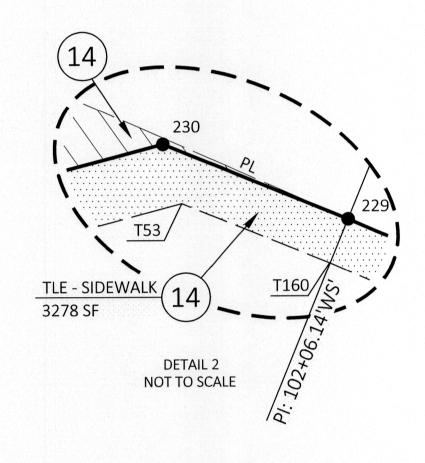
COURSE

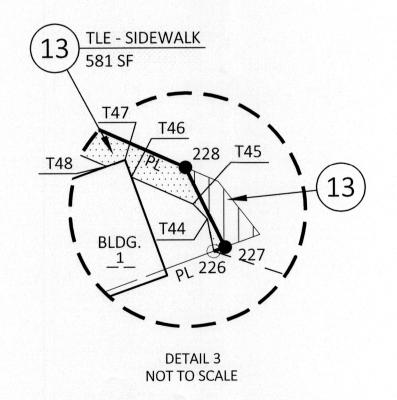
Point No.	R/W Station & Offset Tab Station	Offset	
200	99+19.14'WS'	34.00'	
200	101+02.15'WS' 34.00		
202	539+79.30'DW' 27.74'		
	539+79.30 DW		
203	539+50.77'DW'		
205	539+42.86'DW'		
206	103+97.87'WS'	106.11'	
207	104+04.24'WS'	102.13'	
208	104+67.14'WS'	61.24'	
209	104+69.06'WS'	60.04'	
210	105+37.76'WS'	42.02'	
211	106+27.37'WS'	38.06'	
212	106+52.57'WS'	56.20'	
213	106+56.83'WS'	94.29'	
214	107+17.50'WS'	60.00'	
215	107+16.97'WS'	54.00'	
216	107+34.00'WS'	35.00'	
217	108+69.57'WS'	35.00'	
217	109+35.47'WS'	73.00'	
219	109+35.51'WS'	55.00'	
	109+35.74'WS'	35.00'	
222	106+62.02'WS'	35.00'	
224	105+97.18'WS'	35.00'	
225	105+97.16 WS'	40.00'	
	104+88.00'WS'	51.98'	
226	104+88.00 WS	49.76'	
227			
228	104+71.35'WS'	35.00'	
229	102+05.60'WS' 101+64.07'WS'	35.00' 35.00'	
230		151.00'	
231	100+18.53'WS'	145.54'	
232	100+14.15'WS'		
233	99+75.14'WS'	176.89'	
234	99+68.88'WS'	169.10'	
235	99+33.79'WS'	125.45'	
236	100+50.06'WS'	32.00'	
237	99+19.14'WS'	32.00' 0.16'(LT.)	
238	539+12.91'DW'		
239	538+44.53'DW'	66.93'	
240	103+32.20'WS'	31.00'	
241	101+96.17'WS'	31.30'	
242	539+79.12'DW'	30.20'	
243	105+66.75'WS'	41.15'	
244	106+53.21'WS'	76.10'	
250	104+59.36'WS'	49.67'	
251	103+72.94'WS'	35.00'	
252	102+64.86'WS'	35.00'	
253	104+03.21'WS'	100.59'	
254	104+49.74'WS'	169.79'	
255	105+11.14'WS'	131.66'	
256	103+02.54'WS'	104.02'	
257	101+00 701/4/51	104 10'	

101+90.79'WS'

T	LE Station & Offset Tab	ole
Point No.	Station	Offset
T21	100+10.14'WS'	34.00'
T22	100+10.14'WS'	39.00'
T23	100+93.02'WS'	39.00'
T24	101+06.32'WS'	43.94'
T25	539+84.82'DW'	35.02'
T26	539+78.83'DW'	33.83'
T27	539+40.66'DW'	65.61'
T28	104+02.22'WS'	111.61'
T31	104+82.90'WS'	61.08'
T32	105+37.84'WS'	47.02'
T33	106+30.68'WS'	42.91'
T34	106+47.53'WS'	55.04'
T35	106+51.73'WS'	94.27'
T36	107+33.00'WS'	43.00'
T37	108+11.16'WS'	43.00'
T38	109+35.75'WS'	40.00'
T39	107+89.00'WS'	40.00'
T40	107+89.00'WS'	45.00'
T41	107+25.00'WS'	45.00'
T42	107+25.00'WS'	40.00'
T43	106+62.08'WS'	40.00'
T44	104+83.00'WS'	45.00'
T45	104+78.00'WS'	43.00'
T46	104+59.50'WS'	43.00'
T47	104+56.11'WS'	39.49'
T48	104+52.44'WS'	43.00'
T49	103+64.80'WS'	43.00'
T51	101+82.68'WS'	104.00'
	101+82.08 WS	45.00'
T52	101+72.40'WS'	45.00'
T53		161.13'
T54	100+26.68'WS'	
T55	99+97.22'WS'	74.47'
T56	99+97.17'WS'	68.09'
T57	100+35.22'WS'	37.51'
T58	100+35.29'WS'	32.00'
T156	104+46.08'WS'	172.00'
T157	105+19.23'WS'	127.00'
T158	105+01.83'WS'	98.30'
T159	104+92.93'WS'	78.24'
T160	102+05.48'WS'	45.00'
T161	108+18.85'WS'	35.00'
T162	105+66.95'WS'	46.15'
T163	106+48.22'WS'	76.68'







PROJECT NUMBER 6918-01-22-4.02 AMEND NO. 3 SHEET 2 OF 2

PLOT SCALE:

VEGETATION THAT THE HIGHWAY AUTHORITIES MAY DEEM DESIRABLE, BUT WITHOUT PREJUDICE TO THE OWNER'S RIGHTS TO MAKE OR CONSTRUCT IMPROVEMENTS ON SAID LANDS OR TO FLATTEN THE SLOPES, PROVIDING SAID ACTIVITIES WILL NOT IMPAIR OR OTHERWISE ADVERSELY AFFECT THE HIGHWAY FACILITIES.



. TIMOTHY M. HELD, PROFESSIONAL LAND SURVEYOR, HEREBY CERTIFY THAT IN FULL COMPLIANCE WITH THE PROVISIONS OF SECTION 84.095 OF THE WISCONSIN STATUTES AND UNDER THE DIRECTION OF THE CITY OF PORTAGE, I HAVE SURVEYED AND MAPPED TRANSPORTATION PROJECT PLAT 6918-01-22-4.03, AMENDMENT NO. 2 AND THAT SUCH PLAT CORRECTLY REPRESENTS ALL EXTERIOR BOUNDARIES OF THE SURVEYED LAND.

TIMOTHY M. S-2591 MADISON, WI

AGENT FOR KL ENGINEERING, INC. P.L.S. NUMBER 2591

THIS PLAT AND RELOCATION ORDER ARE APPROVED FOR THE CITY OF PORTAGE.

23 JAN 2020 RICK DODD, MAYOR

NOT TO SCALE

FOR ADDITIONAL INFORMATION REFER TO THE TITLE SHEET, RECORDED IN THE OFFICE OF THE REGISTER OF DEEDS IN COLUMBIA COUNTY AS SHEET 2 OF 3 OF

FOUND PROPERTY PIPES ARE 3/4" REBAR, UNLESS OTHERWISE NOTED.

POSITIONS SHOWN ON THIS PLAT ARE WISCONSIN COORDINATE REFERENCE SYSTEM

COORDINATES (WISCRS), COLUMBIA COUNTY, NAD83(2011), IN U.S. SURVEY FEET. VALUES

SHOWN ARE GRID COORDINATES, GRID BEARINGS, AND GRID DISTANCES. GRID DISTANCES

FOR THE LATEST ACCESS/DRIVEWAY INFORMATION, CONTACT THE PLANNING UNIT OF THE

SURVEYS 13120, 5367, 9135, 8955.

SURVEYS 9135, 8955.

WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLATS OF

WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLAT OF

WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLATS OF

WEBB AND BRONSON'S PLAT OF THE CITY OF PORTAGE, PLATS OF

SURVEYS 10369, 5470, 1571, 13120, 9135, 8955, 15484.

DOCUMENT #910751 AND FILED IN VOLUME 1, PAGE 309A.

BASIS

MAY BE USED AS GROUND DISTANCES.

CITY OF PORTAGE.

WISCONSIN ST.

PAUQUETTE ST.

HIGHWAY

BRADY ST.

BROOKE ST.

LOCATION SKETCH

PROJECT

LOCATION

SHEET

LOCATION

WEBB AND BRONSON'S PLAT

PLE - SIDÈWALK

PLOT NAME

2781 SF

PORTAGE

l		

	R/W Course Table	The state of the s
COURSE	BEARING	DISTANCE
300-301	S24° 37' 40"W	18.00'
301-302	S12° 08' 18"W	20.50'
302-303	S65° 13' 42"E	145.57'
303-304	S65° 13' 42"E	25.00'
304-305	S65° 13' 42 " E	129.43'
305-306	N86° 32' 28"E	23.25'
306-307	N24° 38' 27"E	10.00'
307-308	S64° 21' 37"E	66.01'
308-309	S24° 38' 27"W	20.00'
309-310	S65° 13' 42 " E	150.17'
310-311	S65° 13' 42"E	20.00'
311-312	S65° 13' 42"E	134.31'
312-313	N85° 40' 16"E	20.56'
313-314	N24° 47' 10"E	5.00'
314-315	S65° 13' 42"E	3.00'
315-316	N24° 33' 25"E	27.00'
316-317	S65° 13' 42"E	66.00'
317-318	S24° 33' 25"W	42.00'
318-319	S65° 13' 42 " E	149.44'
319-320	S65° 13' 42"E	25.00'
320-321	S65° 13' 42"E	129.54'
321-322	S80° 46' 56"E	22.38'
322-323	N24° 31' 29"E	14.00'
323-324	S62° 37' 34"E	66.08'
324-325	S24° 31' 29"W	17.00'
325-326	S24° 31' 29"W	66.00'
326-327	N65° 13' 42"W	452.86'
327-328	S24° 46' 18"W	1.50'
328-329	N65° 13' 42"W	154.86'
329-330	N61° 48' 07"W	25.10'
330-331	N68° 39' 02"W	25.13'
331-332	N79° 15' 52"W	10.31'
332-333	N65° 13' 42"W	331.26'
333-334	N65° 13' 42"W	25.00'
334-335	N65° 13' 42"W	150.00'
335-301	N24° 37' 40"E	90.00'

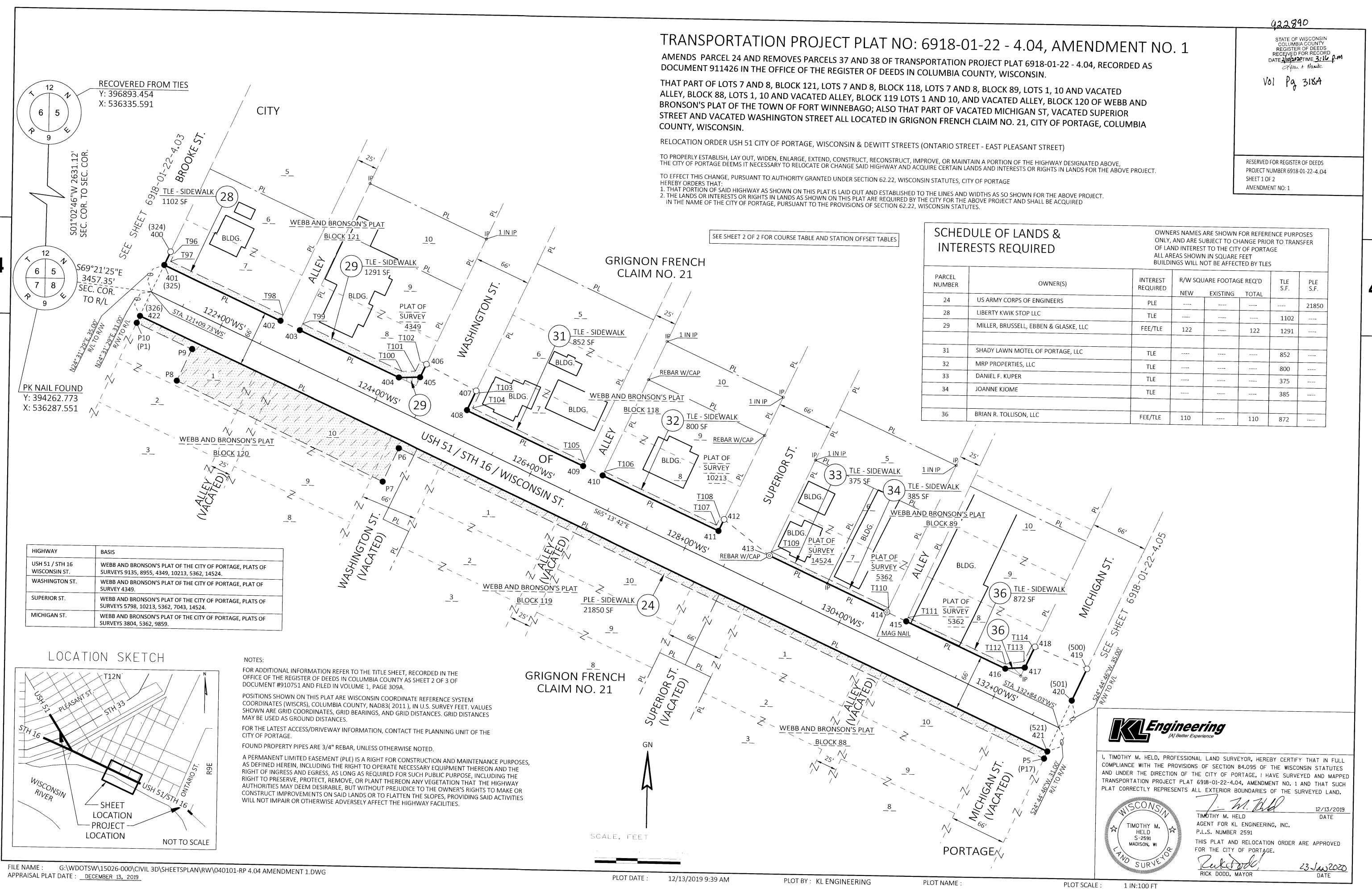
R	/W Station & Offset Ta	able
Point No.	Station	Offset
300	109+35.47'WS'	73.00'
301	109+35.51'WS'	55.00'
302	109+40.00'WS'	35.00'
303	110+85.57'WS'	35.00'
304	111+10.57'WS'	35.00'
305	112+40.00'WS'	35.00'
306	112+60.49'WS'	46.00'
307	112+60.46'WS'	56.00'
308	113+26.47'WS'	55.00'
309	113+26.51'WS'	35.00'
310	114+76.69'WS'	35.00'
311	114+96.69'WS'	35.00'
312	116+31.00'WS'	35.00'
313	116+48.96'WS'	45.00'
314	116+48.96'WS'	50.00'
315	116+51.96'WS'	50.00'
316	116+51.86'WS'	77.00'
317	117+17.86'WS'	77.00'
318	117+18.02'WS'	35.00'
319	118+67.46'WS'	35.00'
320	118+92.46'WS'	35.00'
321	120+22.00'WS'	35.00'
322	120+43.55'WS'	41.00'
323	120+43.49'WS'	55.00'
324	121+09.51'WS'	52.00'
325	121+09.58'WS'	35.00'
326	121+09.87'WS'	31.00'
327	116+57.00'WS'	31.00'
328	116+57.00'WS'	32.50'
329	115+02.09'WS'	32.50'
330	114+77.09'WS'	32.50'
331	114+52.00'WS'	32.50'
332	114+42.00'WS'	35.00'
333	111+10.74'WS'	35.00'
334	110+85.74'WS'	35.00'
335	109+35.74'WS'	35.00'

	TLE Station & Offset	T
Point No.	Station	Offse
T59	109+43.50'WS'	40.00
T60	110+85.55'WS'	40.00
T61	111+10.55'WS'	43.00
T62	112+44.00'WS'	43.00
T63	113+29.97'WS'	55.00
T64	113+29.97 ' WS'	37.00
T65	113+97.00'WS'	37.00
T66	114+03.00'WS'	43.00
T67	114+76.66'WS'	43.00
T68	114+96.66 ' WS'	43.00
T69	114+99.00'WS'	40.00
T70	116+30.00'WS'	40.00
T71	116+41.86'WS'	46.00
T72	116+41.86'WS'	77.00
T73	117+24.00'WS'	41.00
T74	118+67.43'WS'	41.00
T75	118+92.44'WS'	40.00
T76	120+22.00'WS'	40.00
T77	120+38.49'WS'	55.00
T80	117+75.00'WS'	43.00
T81	115+02.12'WS'	43.00
T82	114+77.13'WS'	47.00
T83	114+42.00'WS'	47.00
T84	114+42.00'WS'	43.00
T85	112+05.00'WS'	43.00
T86	112+05.00'WS'	73.00
T87	111+55.00'WS'	73.00
T88	111+55.00'WS'	40.00
T89	111+10.75'WS'	40.00
T90	110+85.75'WS'	40.00
T91	110+61.00'WS'	40.00
T92	110+61.00'WS'	47.00
T93	110+21.00'WS'	47.00
T94	110+21.00'WS'	40.00
T95	109+35.75'WS'	40.00
P1	121+09.90'WS'	40.00
P2	117+97.00'WS'	40.00'
P3	117+88.32'WS'	41.18'
P4	117+66.32 WS	41.10

FROM POINT	TO POINT	BEARING	DISTANCE
326	P1	S24° 31' 29"W	9.00'
P1	P2	N65° 13' 42"W	312.90'
P2	P3	N72° 59' 37"W	8.76'
P3	P4	S88° 45' 04"E	25.52'
P4	326	S65° 13' 42"E	298.15'

PROJECT NUMBER 6918-01-22-4.03, AMEND NO. 2 SHEET 2 OF 2

PLOT NAME :



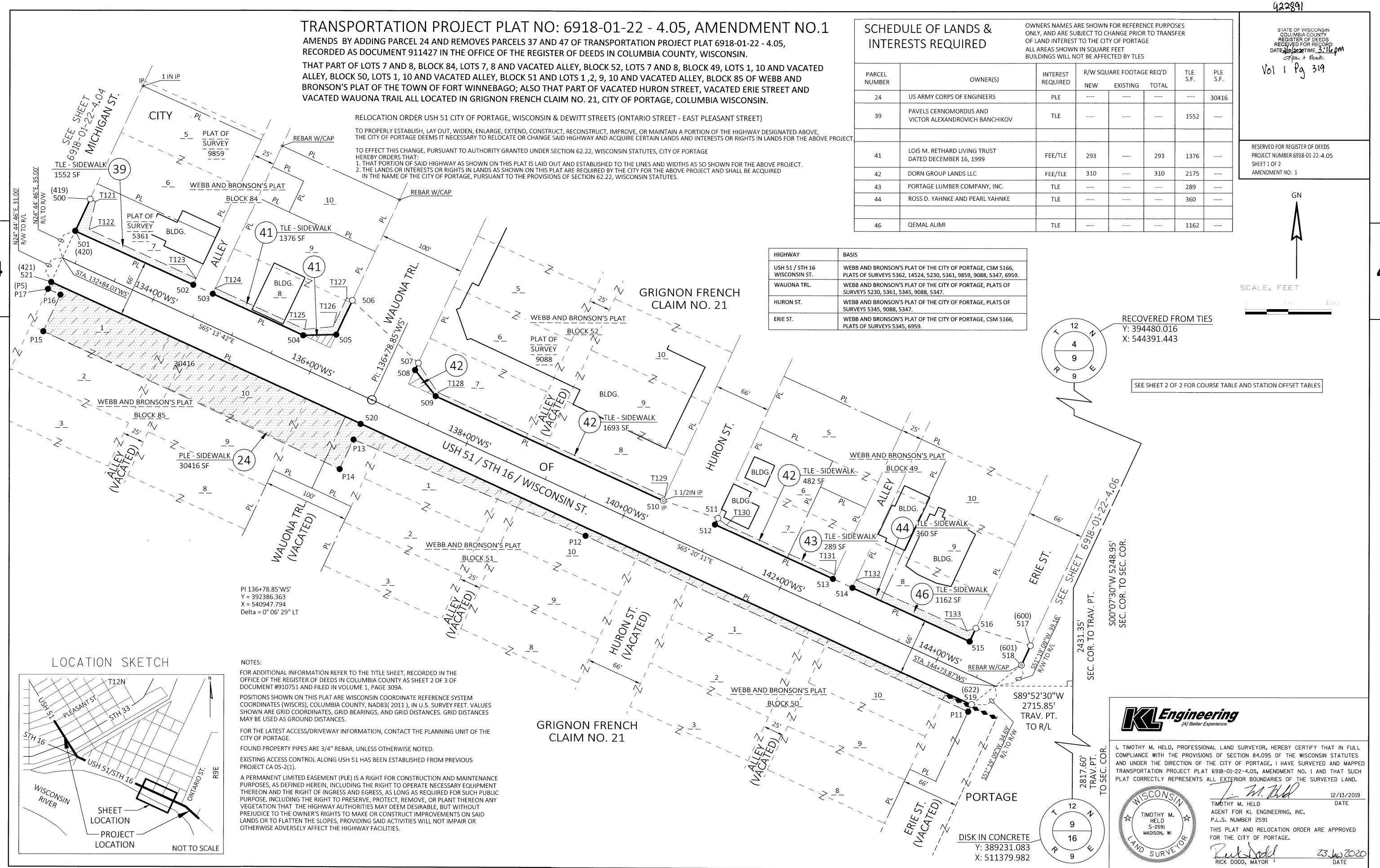
	R/W Course Table	
COURSE	BEARING	DISTANCE
400-401	S24° 31' 29"W	17.00'
401-402	S65° 13' 42 " E	150.30'
402-403	S65° 13' 42"E	25.00'
403-404	S65° 13' 42"E	128.12'
404-405	N88° 25' 21"E	24.77'
405-406	N24° 35' 57"E	17.00'
406-407	S62° 37' 34"E	66.08'
407-408	S24° 35' 57"W	25.00'
408-409	S65° 13' 42"E	150.51'
409-410	S65° 13' 42"E	25.00'
410-411	S65° 13' 42"E	150.06'
411-412	N24° 45' 28"E	15.00'
412-413	S52° 25' 29"E	67.69'
413-414	S65° 13' 42"E	151.91'
414-415	S65° 13' 42"E	25.00'
415-416	S65° 13' 42"E	128.29'
416-417	N85° 58' 07"E	22.83'
417-418	N24° 44' 46"E	27.00'
418-419	S67° 49' 51"E	66.07'
419-420	S24° 44' 46"W	41.00'
420-421	S24° 44' 46"W	66.00'
421-422	N65° 13' 42"W	1174.18'
422-401	N24° 31' 29"E	66.00'

R/W Station & Offset Table		
Point No.	Station	Offset
400	121+09.51'WS'	52.00'
401	121+09.58'WS'	35.00'
402	122+59.88'WS'	35.00'
403	122+84.88'WS'	35.00'
404	124+13.00'WS'	35.00'
405	124+35.19'WS'	46.00'
406	124+35.14'WS'	63.00'
407	125+01.15'WS'	60.00'
408	125+01.23'WS'	35.00'
409	126+51.74'WS'	35.00'
410	126+76.74'WS'	35.00'
411	128+26.79'WS'	35.00'
412	128+26.79'WS'	50.00'
413	128+92.79'WS'	35.00'
414	130+44.71'WS'	35.00'
415	130+69.71'WS'	35.00'
416	131+98.00'WS'	35.00'
417	132+18.01'WS'	46.00'
418	132+18.00'WS'	73.00'
419	132+83.99'WS'	76.00'
420	132+84.01'WS'	35.00'
421	132+84.04'WS'	31.00'
422	121+09.87'WS'	31.00'

PLE/TLE Station & Offset Table			
Point No.	Station	Offset	
T96	121+14.51'WS'	52.00'	
T 97	121+14.51'WS'	42.00'	
T98	122+59.85'WS'	42.00'	
T99	122+84.86'WS'	43.00'	
T100	124+13.00'WS'	43.00'	
T101	124+27.14'WS'	50.00'	
T102	124+27.14'WS'	63.00'	
T103	125+06.15'WS'	60.00'	
T104	125+06.15'WS'	40.00'	
T105	126+51.72'WS'	40.00'	
T106	126+76.72'WS'	40.00'	
T107	128+21.79'WS'	40.00'	
T108	128+21.79'WS'	50.00'	
T109	128+92.79'WS'	40.00'	
T110	130+44.67'WS'	40.00'	
T111	130+69.67'WS'	40.00'	
T112	131+96.00'WS'	40.00'	
T113	132+14.00'WS'	52.00'	
T114	132+14.00'WS'	73.00'	
P5	132+84.05'WS'	40.00'	
P6	124+49.00'WS'	40.00'	
P7	124+49.00'WS'	83.35'	
P8	121+81.50'WS'	81.00'	
P9	121+81.50'WS'	40.00'	
P10	121+09.90'WS'	40.00'	

PLE COURSE TABLE			
FROM POINT	TO POINT	BEARING	DISTANCE
421	P5	S24° 44' 46"W	9.00'
P5	P6	N65° 13' 42"W	835.04'
P6	P7	S24° 46' 18"W	43.35'
P7	P8	N64° 43' 30"W	267.51'
P8	P 9	N24° 46′ 01″E	41.00'
P9	P10	N65° 13' 42"W	71.59'
P10	422	N24° 31' 29"E	9.00'
422	421	S65° 13' 42"E	1174.18'

PROJECT NUMBER 6918-01-22-4.04, AMEND NO. 1 SHEET 2 OF 2



PLOT BY:

	R/W Course Table	
COURSE	BEARING	DISTANCE
500-501	S24° 44' 46"W	41.00'
501-502	S65° 13' 42"E	150.66'
502-503	S65° 13' 42"E	25.00'
503-504	S65° 13' 42"E	115.32'
504-505	N88° 32' 27"E	38.46'
505-506	N24° 45' 03"E	44.00'
506-507	S46° 28' 56"E	105.62'
507-508	S24° 45' 03"W	9.00'
508-509	S37° 42' 52"E	38.82'
509-510	S65° 20' 11 " E	290.40'
510-511	S72° 14' 45"E	66.50'
511-512	S24° 46' 36"W	8.00'
512-513	S65° 20' 11"E	150.54'
513-514	S65° 20' 11"E	25.00'
514-515	S65° 20' 11"E	149.50'
515-516	N24° 46' 36"E	17.00'
516-517	S72° 14' 57"E	66.50'
517-518	S24° 46' 36"W	25.00'
518-519	S51° 19' 09"W	73.85'
519-520	N65° 20' 11"W	779.49'
520-521	N65° 13' 42"W	394.84'
521-501	N24° 44' 46"E	66.00'

R/W Station & Offset Table		
Point No.	Station	Offset
500	132+83.99'WS'	76.00'
501	132+84.01'WS'	35.00'
502	134+34.68'WS'	35.00'
503	134+59.68'WS'	35.00'
504	135+75.00'WS'	35.00'
505	136+09.50'WS'	52.00'
506	136+09.48'WS'	96.00'
507	137+09.61'WS'	62.00'
508	137+09.60'WS'	53.00'
509	137+44.00'WS'	35.00'
510	140+34.40'WS'	35.00'
511	141+00.42'WS'	43.00'
512	141+00.40'WS'	35.00'
513	142+50.94'WS'	35.00'
514	142+75.94'WS'	35.00'
515	144+25.44'WS'	35.00'
516	144+25.47'WS'	52.00'
517	144+91.49'WS'	60.00'
518	144+91.44'WS'	35.00'
519	144+58.31'WS'	31.00'
520	136+78.85'WS'	31.00'
521	132+84.04'WS'	31.00'

			_	
PLE	/TLE Station & Offset	Table		
Point No.	Station	Offset		FROM F
T121	132+90.99'WS'	76.00'		51
T122	132+98.00'WS'	43.00'		P1
T123	134+34.68'WS'	43.00'		P1
T124	134+59.68'WS'	42.00'		P1
T125	135+74.00'WS'	42.00'		P1
T126	136+02.50'WS'	59.00'		P1
T127	136+02.48'WS'	96.00'		P1
T128	137+44.00'WS'	40.00'		P1
T129	140+34.41'WS'	40.00'		52
T130	141+13.00'WS'	40.00'		52
T131	142+50.95'WS'	40.00'		
T132	142+75.95'WS'	45.00'		
T133	144+17.62'WS'	45.00'		
P11	144+58.29'WS'	40.00'		
P12	139+70.00'WS'	40.00'		
P13	136+79.04'WS'	51.00'		
P14	136+79.00'WS'	89.06'		
P15	135+00.00'WS'	87.19'		
P16	133+00.00'WS'	40.00'		
P17	132+84.05'WS'	40.00'		
			-	

	PLE CO	URSE TABLE	
FROM POINT	TO POINT	BEARING	DISTANCE
519	P11	S24° 46' 36 " W	9.00'
P11	P12	N65° 20' 11 " W	488.29'
P12	P13	N67° 30' 06"W	291.16'
P13	P14	S24° 43' 43 " W	38.06'
P14	P15	N64° 56' 47"W	379.17'
P15	P16	N24° 46' 07"E	47.19'
P16	P17	N65° 13' 42"W	15.95'
P17	521	N24° 44' 46"E	9.00'
521	520	S65° 13' 42"E	394.84'
520	519	S65° 20' 11"E	779.49'

PROJECT NUMBER 6918-01-22-4.05, AMEND NO 1 SHEET 2 OF 2

PLOT SCALE :

Farm + Manske

PLE

23899

7622

2313

2713

292

138

23 Jan 2020

12/13/2019

R/W Course Table			
BEARING	DISTANCE		
S24° 46' 36"W	25.00'		
S65° 20' 11"E	149.96'		
S65° 20' 11"E	25.00'		
S65° 20' 11"E	114.61'		
S74° 05' 08"E	13.15'		
N71° 31' 18"E	30.70'		
N24° 47' 01"E	15.00'		
S88° 14' 32"E	73.78'		
S24° 47' 01"W	42.51'		
S30° 57' 41"E	24.66'		
S64° 19' 20"E	133.24'		
S53° 05' 31"E	198.31'		
S47° 26' 41 " E	315.97'		
S42° 11' 43"W	137.00'		
N47° 48' 17"W	281.78'		
N50° 24' 34"W	123.38'		
N46° 35' 34"W	150.75'		
N59° 42' 05"W	143.05'		
N24° 47' 01"E	12.60'		
N65° 20' 11"W	357.90'		
N51° 19' 09"E	73.85'		
	BEARING \$24° 46' 36"W \$65° 20' 11"E \$65° 20' 11"E \$65° 20' 11"E \$74° 05' 08"E \$74° 05' 08"E \$74° 47' 01"E \$88° 14' 32"E \$24° 47' 01"W \$30° 57' 41"E \$64° 19' 20"E \$53° 05' 31"E \$47° 26' 41"E \$42° 11' 43"W \$74° 48' 17"W \$75° 24' 34"W \$75° 42' 05"W \$75° 20' 11"W		

R/W Station & Offset Table			
Point No.	Station	Offset	
600	144+91.49'WS'	60.00'	
601	144+91.44'WS'	35.00'	
602	146+41.40'WS'	35.00'	
603	146+66.40'WS'	35.00'	
604	147+81.00'WS'	35.00'	
605	147+94.00'WS'	37.00'	
606	148+16.19'WS'	58.00'	
607	148+16.17'WS'	73.00'	
608	148+77.56'WS'	107.47'	
609	148+79.35'WS'	65.00'	
610	148+99.61'WS'	52.21'	
611	150+27.23'WS'	63.95'	
612	152+17.21'WS'	64.43'	
615	155+31.68'WS'	61.99'	
616	155+31.60'WS'	75.01'	
617	152+49.77'WS'	74.99'	
618	151+19.58'WS'	74.86'	
619	149+64.12'WS'	49.79'	
620	148+16.35'WS'	43.59'	
621	148+16.33'WS'	31.00'	
622	144+58.31'WS'	31.00'	

PLE	/TLE Station & Offset	Table
Point No.	Station	Offset
T141	145+04.00'WS'	42.00'
T142	146+41.41'WS'	42.00'
T143	146+66.41'WS'	42.00'
T144	147+91.00'WS'	42.00'
T145	149+62.23'WS'	65.81'
T146	149+68.32'WS'	57.04'
T150	151+26.00'WS'	75.13'
T151	151+26.00'WS'	92.19'
T152	150+65.00'WS'	89.29'
T153	148+20.04'WS'	64.74'
P18	148+16.45'WS'	100.81'
P19	144+58.18'WS'	94.73'

	PLE CO	URSE TABLE	
FROM POINT	TO POINT	BEARING	DISTANCE
621	P18	S24° 47' 01"W	69.82'
P18	P19	N64° 21' 42"W	357.93'
P19	622	N24° 46' 36"E	63.73'
622	621	S65° 20' 11 " E	357.90'

PROJECT NUMBER 6918-01-22-4.06, AMEND NO 1 SHEET 2 OF 2

PLOT SCALE :