

NOTES:

POSITIONS SHOWN ON THIS PLAT ARE WISCONSIN COORDINATE REFERENCE SYSTEM COORDINATES (WISCRS), DANE COUNTY, NAD 83(2007) IN U.S.SURVEY FEET. VALUES SHOWN ARE GRID COORDINATES, GRID BEARINGS AND GRID DISTANCES. GRID DISTANCES MAY BE USED AS GROUND DISTANCES.

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

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".

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 LINES, AND SHOULD NOT BE USED AS A SUBSTITUTE FOR AN ACCURATE FIELD SURVEY. FOR CURRENT ACCESS/DRIVEWAY INFORMATION, CONTACT THE PLANNING UNIT OF THE CITY OF MADISON.

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

EXISTING ACCESS CONTROL ALONG UNIVERSITY AVENUE ESTABLISHED FROM PREVIOUS PROJECT SU 1114 (14).

FOR ADDITIONAL INFORMATION REFER TO THE TITLE SHEET, RECORDED AS SHEET 2 OF 3, IN VOLUME X OF TRANSPORTATION PROJECT PLATS, PAGE X, AS DOCUMENT NO. XXXXXXX.

HIGHWAY	BASIS
UNIVERSITY AVENUE	PREVIOUS R/W PROJECT SU 1114(14), POS 2008-00434
FRANKLIN AVENUE	REPLAT OF PART OF LOT 33 LAKELAND
FARLEY AVENUE	REPLAT OF PART OF LOT 33 LAKELAND
RIDGE STREET	FINDLAY PARK

	EASEMENT TABLE				
UTILITY NUMBER	OWNER	RECORDING INFORMATION	LOCATED IN R/W PARCEL NO.		
100	MG&E (ELECTRIC)	DOC. 1935113	13		
100	MG&E (ELECTRIC)	DOC. 2018926	14		
102	MG&E (GAS)	NO EASEMENT OF RECORD	11		
105	CITY OF MADISON	DOC. 1493104	14		
106	JEFFA, LLC	DOC. 1971020	14		

PI STA = 156+32.01EB Y = 482728.579 X = 806997.776 DELTA = 3°12'01"RT D = 7°49'38" T = 20.45'L = 40.89'R = 732.00'PC STA = 156+11.56EB

PT STA = 156+52.45EB

PI STA = 160+12.29EB Y = 482592.719 X = 807352.966 DELTA = 3°57'46"RT D = 7°49'38" T = 25.32'L = 50.63'R = 732.00'PC STA = 159+86.96EB

PI STA = 160+62.91EB Y = 482571.400 X = 807398.906 DELTA = 3°57'46"LT D = 7°49'38" T = 25.32'L = 50.63'R = 732.00'PRC STA = 160+37.59EB PRC STA = 160+37.59EB PT STA = 160+88.22EB

PI STA = 163+80.29EB Y = 482458.007 X = 807695.359 DELTA = 2°15'27"LT D = 7°49'38" T = 14.42'L = 28.84'R = 732.00'PC STA = 163+65.87EB PT STA = 163+94.71EB

	R/W CC	DURSE TABLE		
ROM POINT	TO POINT	BEARING	DISTANCE	
400	401	S72° 16' 07"E	409.88'	
401	402	SEE CURV	SEE CURVE NOTE	
402	403	S69° 04' 05"E	334.51'	
403	404	SEE CURV	SEE CURVE NOTE	
404	405	SEE CURVE NOTE		
405	406	S69° 04' 05"E	277.65'	
406	407	SEE CURVE NOTE		
407	408	S71° 19' 32"E	226.01'	
408	409	S00° 17' 52"W	172.41'	
409	410	N89° 42' 08"W	29.87'	
410	411	N00° 26' 17"E	125.34'	
411	412	N69° 04' 05"W	652.50'	
412	413	N69° 04' 05"W	70.55'	
413	414	N69° 04' 05"W	315.66'	
414	415	N72° 16' 07"W	325.89'	
415	416	SEE CURVE NOTE		
416	417	S00° 17' 51"W	58.85'	
417	418	N89° 49' 03"W	5.40'	
418	400	N00° 10' 54"E	128.23'	

401-402 R=732.00' LCH=40.88' LCB=S70°40'06"E L=40.89'
403-404 R=732.00' LCH=50.62' LCB=S67°05'13"E L=50.63'
404-405 R=732.00' LCH=50.62' LCB=S67°05'13"E L=50.63'
406-407 R=732.00' LCH=28.84' LCB=S70°11'49"E L=28.84'
415-416 R=15.00' LCH=24.18' LCB=S54°00'52"W L=28.13'

	R/W Station & Offset Table				
Point No.	Station	Offset	Y	X	
400	152+01.68 EB	0.00'	482859.638	806587.890	
401	156+11.56 EB	0.00'	482734.807	806978.299	
402	156+52.45 EB	0.00'	482721.273	807016.876	
403	159+86.96 EB	0.00'	482601.766	807329.314	
404	160+37.59 EB	0.00'	482582.059	807375.936	
405	160+88.22 EB	0.00'	482562.353	807422.558	
406	163+65.87 EB	0.00'	482463.159	807681.889	
407	163+94.71 EB	0.00'	482453.389	807709.022	
408	166+20.72 EB	0.00'	482381.024	807923.130	
409	166+75.07 EB	163.62'	482208.618	807922.235	
410	166+46.73 EB	173.03'	482208.773	807892.367	
411	166+07.51 EB	53.99'	482334.105	807893.325	
412	159+56.88 EB	48.50'	482567.217	807283.883	
413	158+86.33 EB	48.50'	482592.420	807217.991	
414	155+68.06 EB	45.00'	482705.193	806923.160	
415	152+42.18 EB	45.00'	482804.444	806612.754	
416	152+27.86 EB	64.49'	482790.234	806593.186	
417	152+45.50 EB	120.64'	482731.387	806592.880	
418	152+40.35 EB	122.27'	482731.404	806587.484	

TLE Station & Offset Table			
Point No.	Station	Offset	
T450	166+41.98 EB	174.60'	
T451	166+05.51 EB	63.92'	
T452	165+82.64 EB	63.02'	
T453	165+82.84 EB	58.02'	
T454	164+07.10 EB	51.10'	
T455	164+06.71 EB	61.09'	
T456	163+46.12 EB	60.00'	
T457	163+46.11 EB	45.00'	
T458	158+90.10 EB	58.50'	
T459	157+70.00 EB	58.50'	
T460	157+66.22 EB	48.50'	
T461	154+99.45 EB	45.00'	
T462	154+98.93 EB	55.00'	
T463	154+68.93 EB	55.00'	
T464	154+68.66 EB	60.00'	
T465	152+67.62 EB	60.00'	
T466	152+50.27 EB	119.14'	
1400	132+30.27 ED	119.14	

TPP NUMBER 5992-11-30 - 4.04 SHEET 2 OF 2

PLOT NAME:

5992-11-30 4.04