

CONVENTIONAL ABBREVIATIONS AND SYMBOLS

ACCESS POINT	AP	SECTION CORNER	●
ACCESS RIGHTS	AR	(MATERIAL AS NOTED)	
ACRES	AC	SET R/W MONUMENT #/CAP	○
CHORD BEARING	CH BRG	(1"=4" OUTSIDE DIA.X18"	
CHORD DISTANCE	CH DIS	IRON PIPE 1.13 LBS/FT)	
DEED	(D)		
DOCUMENT	DOC	FOUND TYPE 2 MON.	●
EAST BOUND	EB	FOUND 3/4" REBAR	●
GAS VALVE	GV	SET P.K. NAIL	△
INLET	IL		
LENGTH OF CURVE	L	PROPOSED R/W	PRW000
MANHOLE	● MH	BOUNDARY POINT	
NORTH BOUND	NE		
PAGE	PG	CORPORATE LIMITS	=====
PERMANENT	PERM	EXISTING R/W	=====
PERMANENT LIMITED EASEMENT	PLE	SECTION LINE	=====
PRIVATE DRIVEWAY	PD	QUARTER LINE	=====
PROPERTY LINE	PL	SIXTEENTH LINE	=====
RADIUS	R	PROPOSED OR NEW R/W LINE	-----
REFERENCE LINE	REF	PROPOSED EASEMENT LINE	-----
REMAINING	R/M	CSM, SUBDIVISION, OR	
RIGHT OF WAY	R/W	PLAT OF SURVEY LINE	
SECTION	SEC		
SECTION LINE	S		
FOUND IRON PIPE	IP		
STATION	STA		
TEMPORARY LIMITED EASEMENT	TLE		
TIE POINT	DB1		
VOLUME	VOL		
ADJOINING LANDS			
WITH SAME OWNER			
PARALLEL TO LINE	00'		
BUILDING TO BE RAZED	VARIOUS		
FEE ACQUISITION	HALF-ACQUISITION		
BEGIN POINT	BP		
END POINT	EP		
		UTILITY NUMBER	00
		SION NUMBER	000
			0-0
		PROPERTY LINE	-----
		LOT, TIE AND OTHER MINOR	-----
		DASHED LINES	-----
		ACCESS RESTRICTED	=====
		(By Previous Project/	
		Control)	
		ACCESS RESTRICTED	=====
		(By Acquisition)	
		NO ACCESS	=====
		(By Statutory Authority)	
		LIMITED EASEMENT	=====
		(Temporary)	
		LIMITED EASEMENT	=====
		(Permanent)	

CONVENTIONAL UTILITY SYMBOLS

WATER	—W—
GAS	—G—
TELEPHONE	—T—
OVERHEAD	—OH—
TRANSMISSION LINES	—E—
ELECTRIC	—E—
CABLE TELEVISION	—TV—
FIBER OPTIC	—FO—
SANITARY SEWER	—SAN—
STORM SEWER	—SS—
NON-COMPENSABLE	●
POWER POLE	●
TELEPHONE POLE	●
TELEPHONE PEDESTAL	×
ELECTRIC TOWER	×

NOTES:

RIGHT OF WAY BOUNDARIES ARE DEFINED WITH COURSES OF THE PERIMETER OF THE HIGHWAY LANDS AND ARE REFERENCED TO THE US PUBLIC LAND SURVEY OR OTHER SURVEYS OF PUBLIC RECORD.

RIGHT OF WAY MONUMENTS ARE TYPE 2 MONUMENTS (TYPICALLY 1" X 24" IRON PIPE) AND WILL BE PLACED PRIOR TO COMPLETION OF PROJECT.

AREAS SHOWN IN THE TOTAL ACRES COLUMN OF THE SCHEDULE OF LANDS & INTEREST TABLE MAY BE APPROXIMATE AND ARE DERIVED FROM TAX ROLLS OR OTHER AVAILABLE SOURCES AND MAY NOT INCLUDE LANDS OF THE OWNER WHICH ARE NOT CONTIGUOUS TO THE AREA TO BE ACQUIRED.

COORDINATES AS SHOWN ARE NOT INTENDED TO BE USED FOR RETRACEMENT PURPOSES AND MUST BE VERIFIED WITH THE COUNTY SURVEY DEPARTMENT.

POSITIONS SHOWN ON THIS PLAT ARE WISCONSIN COUNTY COORDINATES, FOND DU LAC COUNTY, NAD 83 (9D) IN US SURVEY FEET. VALUES SHOWN ARE GRID COORDINATES, GRID BEARINGS, GRID DISTANCES. GRID DISTANCES MAY BE USED AS GROUND DISTANCES.

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 AND SHOULD NOT BE USED AS A SUBSTITUTE FOR AN ACCURATE FIELD SURVEY.

EXISTING RIGHT OF WAY WAS ACQUIRED FROM PROJECT(S): F 027-1115)

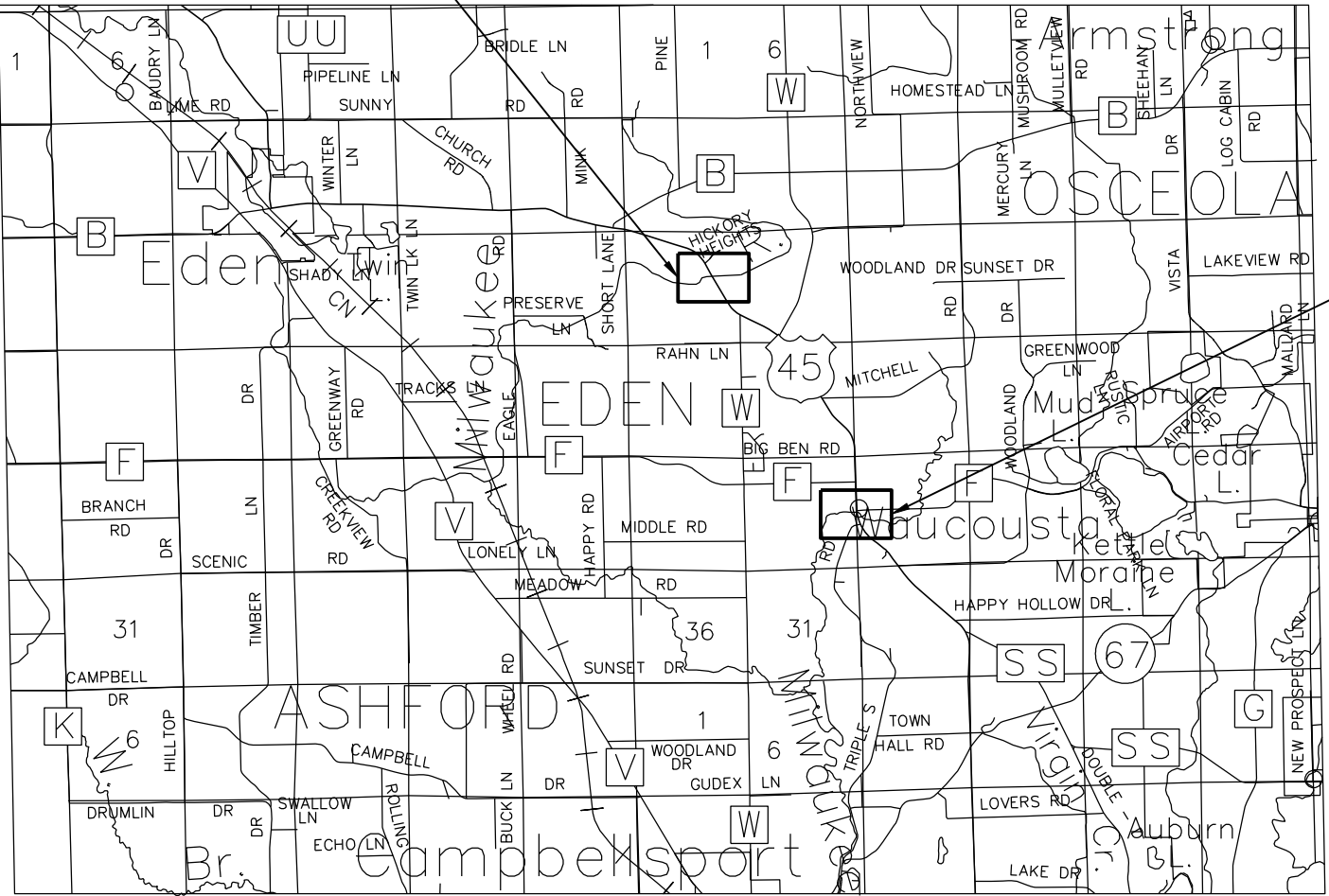
EXISTING ACCESS CONTROL WAS ACQUIRED UNDER PROJECT(S)/DOC.*:

RIGHT OF WAY REFERENCE LINE MAY NOT BE THE SAME AS THE CONSTRUCTION REFERENCE LINE.

OWNER'S NAMES ARE SHOWN FOR REFERENCE PURPOSES ONLY, AND ARE SUBJECT TO CHANGE PRIOR TO TRANSFER OF LAND INTERESTS TO DEPARTMENT OF TRANSPORTATION.

A TEMPORARY LIMITED EASEMENT (TLE) IS A RIGHT FOR CONSTRUCTION PURPOSES, AS DEFINED HEREIN, INCLUDING THE RIGHT TO OPERATE NECESSARY EQUIPMENT THEREON AND 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 NECESSARY OR DESIRABLE TO PREVENT EROSION OF THE SOIL. ALL TLEs ON THIS PLAT EXPIRE AT THE COMPLETION OF THE CONSTRUCTION PROJECT FOR WHICH THIS INSTRUMENT IS GIVEN.

SHEET 4.02 LOCATION
PROJECT 4080-06-21



SHEET 4.03 LOCATION
PROJECT 4080-06-21



TOTAL NET LENGTH OF CENTERLINE = 1.00 MI.

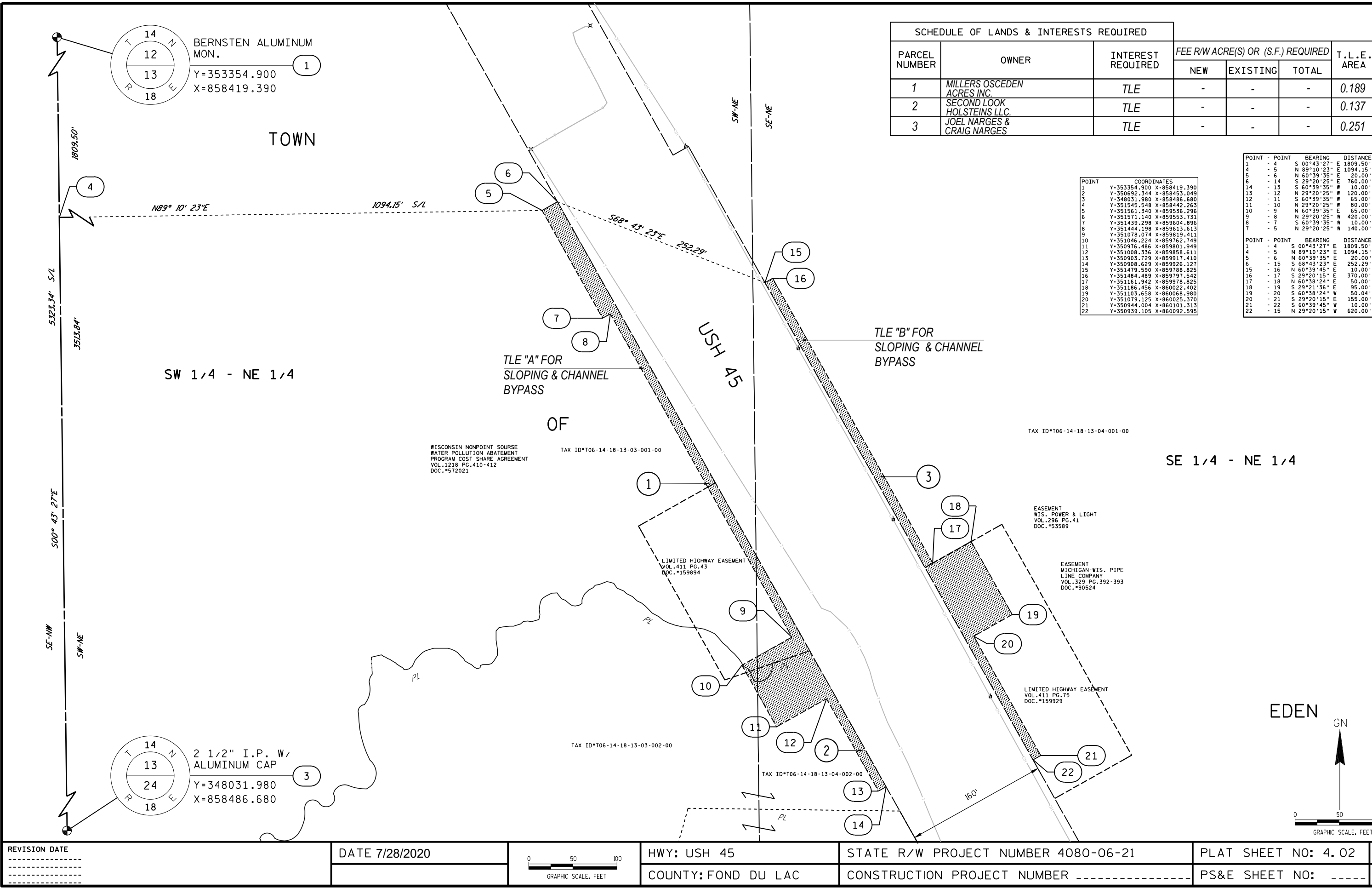


REVISION DATE

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

APPROVED:

DATE: 7/28/2020
CURT VAN EREM

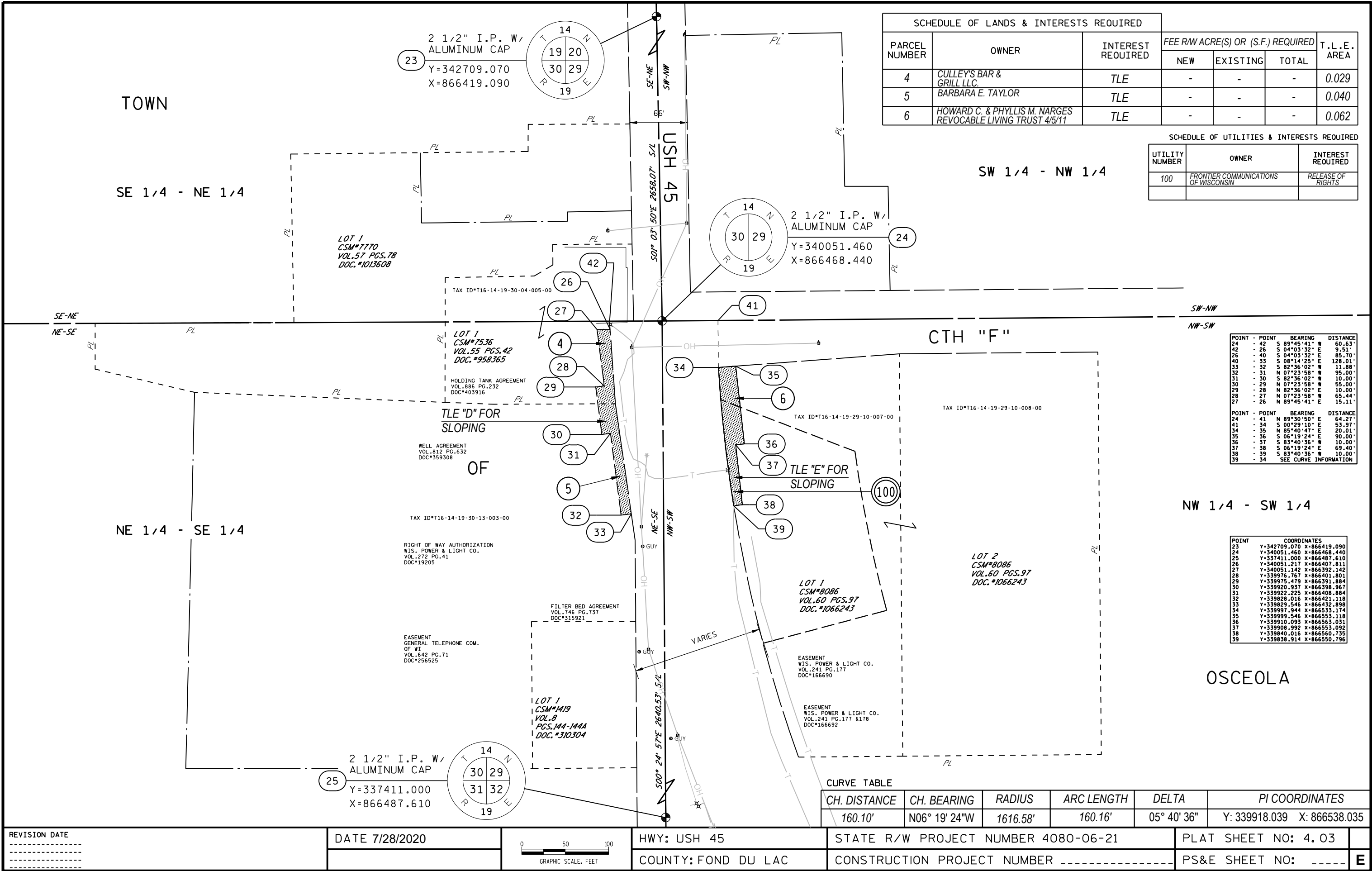


SCHEDULE OF LANDS & INTERESTS REQUIRED						
PARCEL NUMBER	OWNER	INTEREST REQUIRED	FEE R/W ACRE(S) OR (S.F.) REQUIRED			T.L.E. AREA
			NEW	EXISTING	TOTAL	
1	MILLERS OSCEDEN ACRES INC.	TLE	-	-	-	0.189
2	SECOND LOOK HOLSTEINS LLC.	TLE	-	-	-	0.137
3	JOEL NARGES & CRAIG NARGES	TLE	-	-	-	0.251

POINT	COORDINATES
1	Y=353354.900 X=858419.390
2	Y=350692.344 X=858453.049
3	Y=348031.980 X=858486.680
4	Y=351545.548 X=858442.263
5	Y=351561.340 X=859536.296
6	Y=351571.140 X=859553.731
7	Y=351439.298 X=859604.896
8	Y=351444.198 X=859613.613
9	Y=351078.074 X=859819.411
10	Y=351046.224 X=859762.749
11	Y=350976.486 X=859801.949
12	Y=351008.336 X=859858.611
13	Y=350903.729 X=859917.410
14	Y=350908.629 X=859926.127
15	Y=351479.590 X=859788.825
16	Y=351484.489 X=859797.542
17	Y=351161.942 X=859978.825
18	Y=351186.456 X=860022.402
19	Y=351103.658 X=860068.980
20	Y=351079.125 X=860025.370
21	Y=350944.004 X=860101.313
22	Y=350939.105 X=860092.595

POINT	POINT	BEARING	DISTANCE
1	4	S 00°43'27" E	1809.50'
4	5	N 89°10'23" E	1094.15'
5	6	N 60°39'35" E	20.00'
6	14	S 29°20'25" E	760.00'
14	13	S 60°39'35" W	10.00'
13	12	N 29°20'25" W	120.00'
12	11	S 60°39'35" W	65.00'
11	10	N 29°20'25" W	80.00'
10	9	N 60°39'35" E	65.00'
9	8	N 29°20'25" W	420.00'
8	7	S 60°39'35" W	10.00'
7	5	N 29°20'25" W	140.00'

POINT	POINT	BEARING	DISTANCE
1	4	S 00°43'27" E	1809.50'
4	5	N 89°10'23" E	1094.15'
5	6	N 60°39'35" E	20.00'
6	15	S 68°43'23" E	252.29'
15	16	N 60°39'45" E	10.00'
16	17	S 29°20'15" E	370.00'
17	18	N 60°38'24" E	50.00'
18	19	S 29°21'36" E	95.00'
19	20	S 60°38'24" W	50.04'
20	21	S 29°20'15" E	155.00'
21	22	S 60°39'45" W	10.00'
22	15	N 29°20'15" W	620.00'



SCHEDULE OF LANDS & INTERESTS REQUIRED					
PARCEL NUMBER	OWNER	INTEREST REQUIRED	FEE RW ACRE(S) OR (S.F.) REQUIRED		
			NEW	EXISTING	TOTAL
4	CULLEY'S BAR & GRILL LLC.	TLE	-	-	-
5	BARBARA E. TAYLOR	TLE	-	-	-
6	HOWARD C. & PHYLLIS M. NARGES REVOCABLE LIVING TRUST 4/5/11	TLE	-	-	-

SCHEDULE OF UTILITIES & INTERESTS REQUIRED		
UTILITY NUMBER	OWNER	INTEREST REQUIRED
100	FRONTIER COMMUNICATIONS OF WISCONSIN	RELEASE OF RIGHTS

POINT	POINT	BEARING	DISTANCE
24	42	S 89°45'41" W	60.63'
42	26	S 04°03'32" E	9.51'
26	40	S 04°03'32" E	85.70'
40	33	S 08°14'25" E	128.01'
33	32	S 82°36'02" W	11.88'
32	31	N 07°23'58" W	95.00'
31	30	S 82°36'02" W	10.00'
30	29	N 07°23'58" W	55.00'
29	28	N 82°36'02" E	10.00'
28	27	N 07°23'58" W	65.44'
27	26	N 89°45'41" E	15.11'

POINT	COORDINATES
23	Y=342709.070 X=866419.090
24	Y=340051.460 X=866468.440
25	Y=337411.000 X=866487.610
26	Y=340051.217 X=866407.811
27	Y=340051.142 X=866392.142
28	Y=339976.767 X=866401.801
29	Y=339975.479 X=866391.884
30	Y=339920.937 X=866398.967
31	Y=339922.225 X=866408.884
32	Y=339828.016 X=866421.118
33	Y=339829.546 X=866432.898
34	Y=339997.944 X=866533.174
35	Y=339999.546 X=866553.118
36	Y=339910.093 X=866563.031
37	Y=339908.992 X=866553.092
38	Y=339840.016 X=866560.735
39	Y=339838.914 X=866550.796

CURVE TABLE					
CH. DISTANCE	CH. BEARING	RADIUS	ARC LENGTH	DELTA	PI COORDINATES
160.10'	N06° 19' 24"W	1616.58'	160.16'	05° 40' 36"	Y: 339918.039 X: 866538.035