11-06-2026 LETTING ITEM 070

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	1
	ILLINOIS	CONTRACT NO. 66T80		

INDEX OF SHEETS

1	COVER SHEET
2	GENERAL NOTES
3	SUMMARY OF QUANTITES
4-8	SCHEDULES
9	DETAILS

LIST OF ILLINOIS DOT HIGHWAY STANDARDS

000001-09	STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS
001006	DECIMAL OF AN INCH AND OF A FOOT
701001-02	OFF-ROAD OPERATIONS 2L, 2W, MORE THAN 15' AWAY
701006-05	OFF-ROAD OPERATIONS 2L, 2W, 15' TO 24" FROM PAVEMENT EDGE
701106-02	OFF-ROAD OPERATIONS, MULTILANE, MORE THAN 15' AWAY
701901-11	TRAFFIC CONTROL DEVICES

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED
HIGHWAY PLANS

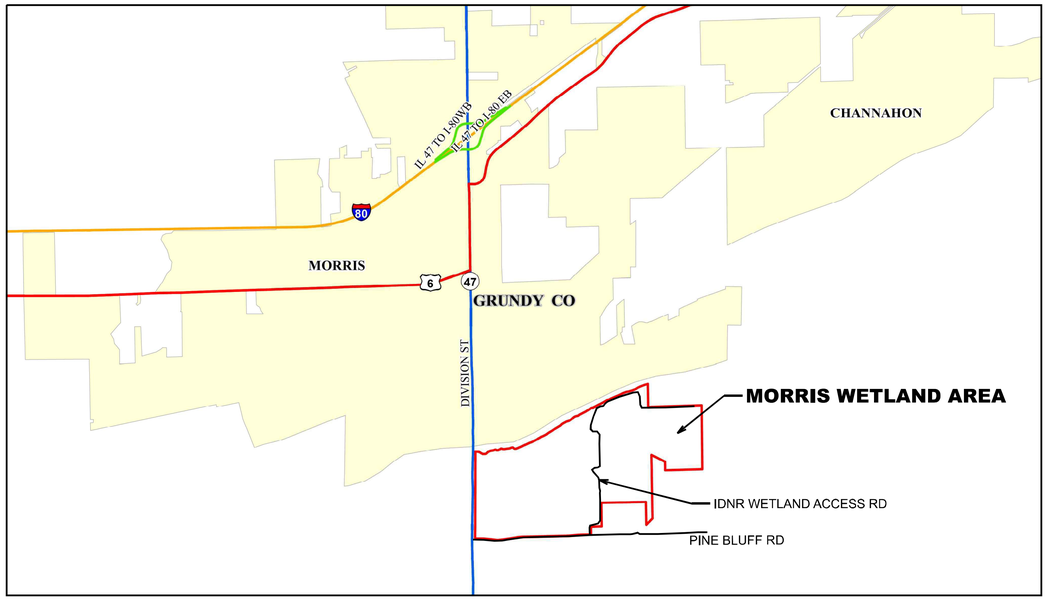
FAP 326 ROUTE (IL 47)
SECTION D3 WETLAND MAINT 2027–1
PROJECT:
BEAVER GUARD REMOVAL
GRUNDY COUNTY

C–93–138–26

D-93-107-26



LOCATION OF SECTION INDICATED THUS: – ■ –



0 100′ 200′ 300′ — 1″ = 100′
0 10′ 20′ 30′ — 1″ = 10′
0 50′ 100′ — 1″ = 50′
0 50′ 100′ — 1″ = 40′
0 50′ 100′ — 1″ = 30′
0 50′ 100′ — 1″ = 20′

FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

J.U.L.I.E.
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION
1-800-892-0123
OR 811

PROJECT ENGINEER: JOSEPH E. KANNEL, P.E.
SQUAD LEADER: MOHAMED, YOUSIF
DISTRICT 3 NO. (815) 434–6131
TOWNSHIP(S): WAUPONSEE
CONTRACT NO. 66T80

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUBMITTED August 20, 2026
Trisha Thompson
REGIONAL ENGINEER

October 2, 2026
ENGINEER OF DESIGN AND ENVIRONMENT

October 2, 2026
DIRECTOR OF HIGHWAYS PROJECT IMPLEMENTATION

PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS

GENERAL NOTES

1 ANY REFERENCE TO A STANDARD IN THESE PLANS SHALL BE INTERPRETED TO MEAN THE EDITION AS INDICATED BY THE SUBNUMBER SHOWN IN THE LIST OF STANDARDS OR THE COPY INCLUDED IN THESE PLANS.

2 PERFORM ALL WORK WITHIN THE RIGHT OF WAY.

3 CONTRACTOR SHALL VERIFY SITE CONDITIONS AND INFORMATION ON DRAWINGS AND SHALL REPORT PROMPTLY ANY CONCEALED CONDITIONS, MISTAKES, DISCREPANCIES OR DEVIATIONS FROM THE INFORMATION SHOWN IN THE PLANS.

4 SITE CLEAN-UP SHALL BE PERFORMED ON A DAILY BASIS. SIDEWALKS, PARKING LOTS, ROADWAYS, ETC. SHALL BE KEPT CLEAN AT ALL TIMES.

5 ALL EXAVATED MATERIALS, WHICH INCLUDES DIGGING OR GRADING OF ANY SOIL OR FILL MATERIAL, WITH THE EXCEPTION OF AGGREGATE FILLS, MUST BE INCORPORATED WITHIN THE IDOT RIGHT OF WAY. ALL OTHER EXCESS AND WASTE MATERIALS SHALL BE DISPOSED OF OFF-SITE.

6 WETLAND AREA SITE COORDINATES ARE AVAILABLE IN ELECTRONIC FORMAT ON THE IDOT LETTING AND BIDDING PAGE FOR THIS PROJECT IN THE ADDITIONAL INFORMATION FOLDER, OR UPON REQUEST FROM THE DISTRICT OFFICE.

COMMITMENTS

NONE

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DISTRICT THREE
AS BUILT INFORMATION

SUPERVISING CONSTRUCTION FIELD ENGINEER

RESIDENT ENGINEER / TECHNICIAN

START & END DATES OF CONSTRUCTION:

INSPECTORS:

MODEL: Default
FILE NAME: c:\pw_work\pwidot\arpan.sharan@illinois.gov\d1240806\66T80-SHT-COVER.dgn

USER NAME = Arpan.Sharan	DESIGNED -	REVISED -	**STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION**
	DRAWN -	REVISED -	
	CHECKED -	REVISED -	
PLOT DATE = 8/18/2026	DATE -	REVISED -	

GENERAL NOTES

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	2
		CONTRACT NO. 66T80		
	ILLINOIS	FED. AID PROJECT		

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTR. CODE STATE ONLY 100% STATE IL 47 0020
67100100	MOBILIZATION	L SUM	1	1
K1005885	REMOVE TREE TRUNK PREDATOR PROTECTION	EACH	7514	7514

MODEL: Default
FILE NAME: pw://idot-pw.bentley.com:PWIDOT/Documents/IDOT Offices/District 3/ORD Projects/D3T80/CADData/CADsheets/66T80 SHT SOQ.dgn

USER NAME = Arpan.Sharan	DESIGNED -	REVISED -	**STATE OF ILLINOIS** **DEPARTMENT OF TRANSPORTATION**	**SUMMARY OF QUANTITIES**	
	DRAWN -	REVISED -			
PLOT SCALE = $SCALE$	CHECKED -	REVISED -			
PLOT DATE = 8/12/2026	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.	

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	3
		CONTRACT NO. 66T80		
	ILLINOIS FED. AID PROJECT			

REV. 9/16/26

REMOVAL SCHEDULE		
SITE	AREA	REMOVE TREE TRUNK PREDATOR PROTECTION
LETTER	ACRE	EACH
A	5.5	513
B	0.6	56
C	37.1	3463
D	0.7	65
E	4.3	401
F	2.2	205
G	1.8	168
H	19.7	1839
I	6	560
J	2.6	244
TOTAL	80.5	7514

SITE K IS NOT INCLUDED DUE TO FAILED LOW WATER CROSSING

MODEL: Default
FILE NAME: pw:///dot-pw.bentley.com:PWIDOT/Documents/IDOT Offices/District 3/ORD Projects/D3T80/CADData/CADsheets/66T80-SHT-SCHEDULES.dgn

USER NAME = Arpan.Sharan	DESIGNED -	REVISED -	**STATE OF ILLINOIS** **DEPARTMENT OF TRANSPORTATION**
	DRAWN -	REVISED -	
PLOT SCALE = $SCALE$	CHECKED -	REVISED -	
PLOT DATE = 8/13/2026	DATE -	REVISED -	

SCHEDULES

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	4
		CONTRACT NO. 66T80		
	ILLINOIS	FED. AID PROJECT		

SITE A	LONGITUDE (DD)	LATITUDE (DD)
A1	88.4170082°W	41.3445000°N
A2	88.4171891°W	41.3445204°N
A3	88.4173229°W	41.3445908°N
A4	88.4173822°W	41.3450540°N
A5	88.4173975°W	41.3453420°N
A6	88.4174107°W	41.3455896°N
A7	88.4176283°W	41.3461679°N
A8	88.4176386°W	41.3461948°N
A9	88.4177956°W	41.3463910°N
A10	88.4180293°W	41.3466763°N
A11	88.4184751°W	41.3472203°N
A12	88.4183964°W	41.3471897°N
A13	88.4183080°W	41.3471458°N
A14	88.4181579°W	41.3470621°N
A15	88.4179902°W	41.3469921°N
A16	88.4178668°W	41.3469351°N
A17	88.4177163°W	41.3468513°N
A18	88.4175575°W	41.3467812°N
A19	88.4173361°W	41.3466444°N
A20	88.4172653°W	41.3466047°N
A21	88.4171073°W	41.3465661°N
A22	88.4169146°W	41.3465505°N
A23	88.4167924°W	41.3465520°N
A24	88.4166792°W	41.3465669°N
A25	88.4165048°W	41.3465870°N
A26	88.4163913°W	41.3465884°N
A27	88.4162509°W	41.3465721°N
A28	88.4160931°W	41.3465471°N
A29	88.4159877°W	41.3465078°N
A30	88.4159343°W	41.3464770°N
A31	88.4158815°W	41.3464506°N
A32	88.4158282°W	41.3464062°N
A33	88.4158100°W	41.3463749°N
A34	88.4158083°W	41.3462984°N
A35	88.4158243°W	41.3462261°N
A36	88.4158750°W	41.3461534°N
A37	88.4159787°W	41.3460936°N
A38	88.4161611°W	41.3460463°N
A39	88.4163621°W	41.3460484°N
A40	88.4165113°W	41.3460735°N
A41	88.4166601°W	41.3460987°N
A42	88.4168353°W	41.3461146°N
A43	88.4169576°W	41.3461086°N
A44	88.4170533°W	41.3460939°N
A45	88.4171660°W	41.3460520°N
A46	88.4172264°W	41.3460152°N
A47	88.4172687°W	41.3459516°N
A48	88.4172765°W	41.3459155°N
A49	88.4172754°W	41.3458615°N
A50	88.4172662°W	41.3458526°N
A51	88.4172300°W	41.3457855°N
A52	88.4171764°W	41.3457231°N
A53	88.4171057°W	41.3456834°N
A54	88.4170258°W	41.3456168°N
A55	88.4169991°W	41.3455901°N
A56	88.4169111°W	41.3455462°N
A57	88.4168587°W	41.3455423°N
A58	88.4167454°W	41.3455347°N
A59	88.4166843°W	41.3455445°N
A60	88.4165971°W	41.3455365°N
A61	88.4164754°W	41.3455380°N
A62	88.4163713°W	41.3455618°N
A63	88.4163015°W	41.3455627°N
A64	88.4161795°W	41.3455687°N
A65	88.4160924°W	41.3455653°N
A66	88.4160138°W	41.3455572°N
A67	88.4159546°W	41.3455354°N
A68	88.4159705°W	41.3455082°N
A69	88.4161680°W	41.3452446°N
A70	88.4166293°W	41.3446264°N
A71	88.4167269°W	41.3445622°N
A72	88.4167870°W	41.3445434°N

SITE B	LONGITUDE (DD)	LATITUDE (DD)
B1	88.4159830°W	41.3466880°N
B2	88.4161047°W	41.3466865°N
B3	88.4162113°W	41.3466942°N
B4	88.4164095°W	41.3467053°N
B5	88.4164709°W	41.3467271°N
B6	88.4165778°W	41.3467483°N
B7	88.4166239°W	41.3467702°N
B8	88.4167311°W	41.3468049°N
B9	88.4167763°W	41.3467909°N
B10	88.4168372°W	41.3467901°N
B11	88.4168828°W	41.3467896°N
B12	88.4169139°W	41.3468117°N
B13	88.4168990°W	41.3468344°N
B14	88.4168390°W	41.3468712°N
B15	88.4167633°W	41.3468946°N
B16	88.4166722°W	41.3468957°N
B17	88.4165810°W	41.3468969°N
B18	88.4164596°W	41.3469119°N
B19	88.4163989°W	41.3469216°N
B20	88.4162168°W	41.3469464°N
B21	88.4160787°W	41.3469661°N
B22	88.4160500°W	41.3469709°N
B23	88.4158674°W	41.3469732°N
B24	88.4157610°W	41.3469745°N
B25	88.4157457°W	41.3469747°N
B26	88.4157455°W	41.3469657°N
B27	88.4157152°W	41.3469661°N
B28	88.4156843°W	41.3469529°N
B29	88.4156684°W	41.3469081°N
B30	88.4156825°W	41.3468719°N
B31	88.4157122°W	41.3468265°N
B32	88.4157265°W	41.3467813°N
B33	88.4157713°W	41.3467447°N
B34	88.4158011°W	41.3467218°N
B35	88.4158767°W	41.3466984°N

SITE C	LONGITUDE (DD)	LATITUDE (DD)
C1	88.4186514°W	41.3474253°N
C2	88.4189278°W	41.3477011°N
C3	88.4192454°W	41.3478593°N
C4	88.4192678°W	41.3478771°N
C5	88.4195484°W	41.3481033°N
C6	88.4199005°W	41.3483376°N
C7	88.4199020°W	41.3483737°N
C8	88.4199289°W	41.3490083°N
C9	88.4200032°W	41.3507774°N
C10	88.4199531°W	41.3507780°N
C11	88.4197224°W	41.3507808°N
C12	88.4194916°W	41.3508197°N
C13	88.4193434°W	41.3508576°N
C14	88.4192121°W	41.3508997°N
C15	88.4191141°W	41.3509144°N
C16	88.4190916°W	41.3509102°N
C17	88.4189415°W	41.3508940°N
C18	88.4188015°W	41.3509138°N
C19	88.4186312°W	41.3509159°N
C20	88.4184702°W	41.3508999°N
C21	88.4182297°W	41.3509208°N
C22	88.4179990°W	41.3509282°N
C23	88.4177389°W	41.3509584°N
C24	88.4174377°W	41.3509531°N
C25	88.4172667°W	41.3509372°N
C26	88.4171439°W	41.3509252°N
C27	88.4169851°W	41.3509046°N
C28	88.4167052°W	41.3509531°N
C29	88.4165554°W	41.3509865°N
C30	88.4164270°W	41.3510782°N
C31	88.4163474°W	41.3511107°N
C32	88.4161975°W	41.3511395°N
C33	88.4160270°W	41.3511506°N
C34	88.4158371°W	41.3511755°N
C35	88.4155665°W	41.3511878°N
C36	88.4153661°W	41.3511993°N
C37	88.4152357°W	41.3512144°N
C38	88.4150958°W	41.3512386°N
C39	88.4149861°W	41.3512625°N
C40	88.4148666°W	41.3512955°N
C41	88.4148339°W	41.3513049°N
C42	88.4144132°W	41.3512155°N
C43	88.4142025°W	41.3512136°N
C44	88.4139316°W	41.3512304°N
C45	88.4137213°W	41.3512465°N
C46	88.4134613°W	41.3512813°N
C47	88.4132096°W	41.3512483°N
C48	88.4129070°W	41.3511800°N
C49	88.4125957°W	41.3511568°N
C50	88.4123581°W	41.3511732°N

SITE C	LONGITUDE (DD)	LATITUDE (DD)
C51	88.4123451°W	41.3511734°N
C52	88.4120345°W	41.3511997°N
C53	88.4118232°W	41.3511708°N
C54	88.4116033°W	41.3512140°N
C55	88.4113534°W	41.3512486°N
C56	88.4111030°W	41.3512787°N
C57	88.4109593°W	41.3513345°N
C58	88.4107836°W	41.3513637°N
C59	88.4105927°W	41.3513795°N
C60	88.4103199°W	41.3513738°N
C61	88.4100628°W	41.3513860°N
C62	88.4095926°W	41.3514458°N
C63	88.4092548°W	41.3514725°N
C64	88.4089454°W	41.3514672°N
C65	88.4086809°W	41.3514840°N
C66	88.4084103°W	41.3515639°N
C67	88.4081179°W	41.3516710°N
C68	88.4079495°W	41.3517091°N
C69	88.4078180°W	41.3517603°N
C70	88.4076498°W	41.3518074°N
C71	88.4076065°W	41.3518439°N
C72	88.4075201°W	41.3518945°N
C73	88.4076972°W	41.3517032°N
C74	88.4083867°W	41.3514741°N
C75	88.4091848°W	41.3511896°N
C76	88.4099463°W	41.3509055°N
C77	88.4107812°W	41.3506476°N
C78	88.4117259°W	41.3503883°N
C79	88.4126706°W	41.3501290°N
C80	88.4135787°W	41.3498702°N
C81	88.4143805°W	41.3497747°N
C82	88.4150747°W	41.3497662°N
C83	88.4155114°W	41.3496798°N
C84	88.4155727°W	41.3496475°N
C85	88.4156179°W	41.3496469°N
C86	88.4157602°W	41.3496452°N
C87	88.4159165°W	41.3496343°N
C88	88.4160066°W	41.3496376°N
C89	88.4160292°W	41.3496329°N
C90	88.4160732°W	41.3496278°N
C91	88.4161517°W	41.3496314°N
C92	88.4162400°W	41.3496348°N
C93	88.4163082°W	41.3496294°N
C94	88.4163718°W	41.3496151°N
C95	88.4164500°W	41.3496052°N
C96	88.4165189°W	41.3496313°N
C97	88.4165587°W	41.3496579°N
C98	88.4166132°W	41.3496887°N
C99	88.4166531°W	41.3497198°N
C100	88.4166885°W	41.3497689°N

SITE C	LONGITUDE (DD)	LATITUDE (DD)
C101	88.4166797°W	41.3498095°N
C102	88.4166554°W	41.3498278°N
C103	88.4166264°W	41.3498327°N
C104	88.4165921°W	41.3498376°N
C105	88.4165234°W	41.3498385°N
C106	88.4164598°W	41.3498347°N
C107	88.4163470°W	41.3498316°N
C108	88.4163009°W	41.3498277°N
C109	88.4162637°W	41.3498326°N
C110	88.4162004°W	41.3498424°N
C111	88.4161516°W	41.3498475°N
C112	88.4161078°W	41.3498616°N
C113	88.4160788°W	41.3498845°N
C114	88.4160743°W	41.3499025°N
C115	88.4160943°W	41.3499293°N
C116	88.4161096°W	41.3499471°N
C117	88.4161544°W	41.3499781°N
C118	88.4162280°W	41.3499952°N
C119	88.4162873°W	41.3500080°N
C120	88.4163658°W	41.3500115°N
C121	88.4164485°W	41.3500015°N
C122	88.4165299°W	41.3500005°N
C123	88.4165463°W	41.3499823°N
C124	88.4165654°W	41.3499640°N
C125	88.4165849°W	41.3499503°N
C126	88.4166335°W	41.3499362°N
C127	88.4166870°W	41.3499220°N
C128	88.4167358°W	41.3499169°N
C129	88.4167946°W	41.3499072°N
C130	88.4168581°W	41.3499064°N
C131	88.4169365°W	41.3499054°N
C132	88.4170000°W	41.3499046°N
C133	88.4170739°W	41.3499172°N
C134	88.4171182°W	41.3499302°N
C135	88.4171470°W	41.3499299°N
C136	88.4171878°W	41.3499158°N
C137	88.4172488°W	41.3498385°N
C138	88.4172339°W	41.3497171°N
C139	88.4171188°W	41.3496149°N
C140	88.4169411°W	41.3495316°N
C141	88.4167280°W	41.3495252°N
C142	88.4165137°W	41.3494783°N
C143	88.4164242°W	41.3493983°N
C144	88.4163852°W	41.3493403°N
C145	88.4162587°W	41.3492923°N
C146	88.4161935°W	41.3491805°N
C147	88.4162040°W	41.3490768°N
C148	88.4163141°W	41.3489538°N
C149	88.4163638°W	41.3489352°N
C150	88.4166517°W	41.3489001°N
C151	88.4177762°W	41.3486971°N
C152	88.4184233°W	41.3484640°N
C153	88.4187603°W	41.3483832°N
C154	88.4190447°W	41.3481996°N
C155	88.4192426°W	41.3480755°N
C156	88.4191145°W	41.3479555°N
C157	88.4189108°W	41.3478139°N
C158	88.4188206°W	41.3477024°N
C159	88.4186916°W	41.3475419°N

MODEL: Default
FILE NAME: pw:///Bentley.com:PWIDOT/Documents/IDOT Offices/District 3/ORD Projects/D3661780/CADData/CADSheets/66T80-SHT-SCHEDULES.dgn

USER NAME = Arpan,Sharan	DESIGNED -	REVISED -	
	DRAWN -	REVISED -	
PLOT SCALE = $SCALE$	CHECKED -	REVISED -	
PLOT DATE = 8/13/2026	DATE -	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULES

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	5
		CONTRACT NO. 66T80		
	ILLINOIS	FED. AID PROJECT		

SITE D	LONGITUDE (DD)	LATITUDE (DD)
D1	88.4104235°W	41.3481795°N
D2	88.4105557°W	41.3481779°N
D3	88.4106877°W	41.3481492°N
D4	88.4107535°W	41.3481349°N
D5	88.4108031°W	41.3481478°N
D6	88.4108869°W	41.3481873°N
D7	88.4109540°W	41.3482360°N
D8	88.4110052°W	41.3483210°N
D9	88.4109570°W	41.3483711°N
D10	88.4109081°W	41.3484077°N
D11	88.4108877°W	41.3484350°N
D12	88.4108436°W	41.3484851°N
D13	88.4107953°W	41.3485487°N
D14	88.4108293°W	41.3485843°N
D15	88.4108960°W	41.3486105°N
D16	88.4109299°W	41.3486597°N
D17	88.4109310°W	41.3487092°N
D18	88.4108989°W	41.3487456°N
D19	88.4108009°W	41.3488099°N
D20	88.4107359°W	41.3488602°N
D21	88.4107164°W	41.3489235°N
D22	88.4105762°W	41.3487451°N
D23	88.4104583°W	41.3485438°N
D24	88.4103490°W	41.3483245°N
D25	88.4102878°W	41.3481901°N

SITE E	LONGITUDE (DD)	LATITUDE (DD)
E1	88.4100080°W	41.3463020°N
E2	88.4101489°W	41.3463589°N
E3	88.4102340°W	41.3464074°N
E4	88.4103190°W	41.3464694°N
E5	88.4104424°W	41.3465804°N
E6	88.4104906°W	41.3466474°N
E7	88.4105477°W	41.3467188°N
E8	88.4106240°W	41.3467899°N
E9	88.4107560°W	41.3468648°N
E10	88.4108324°W	41.3469630°N
E11	88.4108709°W	41.3470165°N
E12	88.4109284°W	41.3471014°N
E13	88.4110136°W	41.3471544°N
E14	88.4112191°W	41.3471924°N
E15	88.4113223°W	41.3472137°N
E16	88.4113782°W	41.3472265°N
E17	88.4114445°W	41.3472707°N
E18	88.4114914°W	41.3472972°N
E19	88.4115299°W	41.3473507°N
E20	88.4115499°W	41.3474090°N
E21	88.4115610°W	41.3474900°N
E22	88.4115531°W	41.3475576°N
E23	88.4115167°W	41.3476031°N
E24	88.4114438°W	41.3476671°N
E25	88.4113245°W	41.3477496°N
E26	88.4112977°W	41.3478040°N
E27	88.4113087°W	41.3478804°N
E28	88.4113010°W	41.3479570°N
E29	88.4112833°W	41.3480023°N
E30	88.4112282°W	41.3480435°N

SITE E	LONGITUDE (DD)	LATITUDE (DD)
E31	88.4111814°W	41.3480216°N
E32	88.4110499°W	41.3479691°N
E33	88.4108900°W	41.3478990°N
E34	88.4107489°W	41.3478332°N
E35	88.4106361°W	41.3477850°N
E36	88.4104954°W	41.3477372°N
E37	88.4104119°W	41.3477608°N
E38	88.4103189°W	41.3477619°N
E39	88.4102248°W	41.3477135°N
E40	88.4101397°W	41.3476650°N
E41	88.4099822°W	41.3476850°N
E42	88.4099469°W	41.3477800°N
E43	88.4099544°W	41.3478024°N
E44	88.4099103°W	41.3477804°N
E45	88.4098661°W	41.3477404°N
E46	88.4098380°W	41.3476507°N
E47	88.4097834°W	41.3475433°N
E48	88.4097650°W	41.3475075°N
E49	88.4097559°W	41.3474806°N
E50	88.4097455°W	41.3474132°N
E51	88.4097792°W	41.3473497°N
E52	88.4098046°W	41.3473133°N
E53	88.4098153°W	41.3472907°N
E54	88.4098528°W	41.3473173°N
E55	88.4098820°W	41.3473709°N
E56	88.4099015°W	41.3474067°N
E57	88.4099858°W	41.3474192°N
E58	88.4100410°W	41.3474005°N
E59	88.4100490°W	41.3473374°N
E60	88.4100197°W	41.3472792°N
E61	88.4099816°W	41.3472256°N
E62	88.4099707°W	41.3471537°N
E63	88.4099789°W	41.3470995°N
E64	88.4099120°W	41.3470283°N
E65	88.4098363°W	41.3469662°N
E66	88.4097419°W	41.3469178°N
E67	88.4096552°W	41.3467792°N
E68	88.4095406°W	41.3466455°N
E69	88.4094925°W	41.3465786°N
E70	88.4094909°W	41.3465020°N
E71	88.4094418°W	41.3463945°N
E72	88.4094219°W	41.3463182°N
E73	88.4093547°W	41.3462335°N
E74	88.4092779°W	41.3461173°N
E75	88.4092012°W	41.3460282°N
E76	88.4092293°W	41.3460323°N
E77	88.4092566°W	41.3459960°N
E78	88.4092170°W	41.3458929°N

SITE F	LONGITUDE (DD)	LATITUDE (DD)
F1	88.4084750°W	41.3462668°N
F2	88.4086326°W	41.3463009°N
F3	88.4087469°W	41.3463490°N
F4	88.4088442°W	41.3464289°N
F5	88.4089160°W	41.3465181°N
F6	88.4089532°W	41.3466347°N
F7	88.4089910°W	41.3467559°N
F8	88.4089930°W	41.3468504°N
F9	88.4090034°W	41.3469358°N
F10	88.4089790°W	41.3470172°N
F11	88.4089628°W	41.3470805°N
F12	88.4089120°W	41.3471486°N
F13	88.4088271°W	41.3472488°N
F14	88.4087413°W	41.3473039°N
F15	88.4086106°W	41.3473055°N
F16	88.4085228°W	41.3472705°N
F17	88.4084256°W	41.3472131°N
F18	88.4083634°W	41.3471508°N
F19	88.4083268°W	41.3470837°N
F20	88.4082820°W	41.3470167°N
F21	88.4082368°W	41.3469452°N
F22	88.4081739°W	41.3468514°N
F23	88.4081192°W	41.3467395°N
F24	88.4080641°W	41.3466096°N
F25	88.4080012°W	41.3465158°N
F26	88.4079389°W	41.3464670°N
F27	88.4078507°W	41.3464140°N
F28	88.4077974°W	41.3463696°N
F29	88.4077269°W	41.3463210°N
F30	88.4076048°W	41.3463224°N
F31	88.4075004°W	41.3463327°N
F32	88.4073615°W	41.3463524°N
F33	88.4072582°W	41.3464123°N
F34	88.4071896°W	41.3464671°N
F35	88.4071288°W	41.3465084°N
F36	88.4070860°W	41.3464639°N
F37	88.4069416°W	41.3462630°N
F38	88.4068463°W	41.3461876°N
F39	88.4069578°W	41.3462133°N
F40	88.4071237°W	41.3462338°N
F41	88.4072807°W	41.3462408°N
F42	88.4074288°W	41.3462480°N
F43	88.4075505°W	41.3462285°N
F44	88.4077070°W	41.3462131°N
F45	88.4077674°W	41.3461899°N
F46	88.4079061°W	41.3461611°N
F47	88.4080284°W	41.3461686°N
F48	88.4081681°W	41.3461849°N
F49	88.4083258°W	41.3462236°N
F50	88.4083978°W	41.3462444°N

MODEL: Default
FILE NAME: pw://illdot-pw.bentley.com:PWIDOT/Documents/IDOT Offices/District 3/ORD Projects/D3697t80/CADData/CADsheets/66T80-SHT-SCHEDULES.dgn

USER NAME = Arpan.Sharan	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = $SCALE$	CHECKED -	REVISED -
PLOT DATE = 8/13/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULES

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	6
		CONTRACT NO. 66T80		
		ILLINOIS	FED. AID PROJECT	

SITE G	LONGITUDE (DD)	LATITUDE (DD)
G1	88.4062263°W	41.3450287°N
G2	88.4062879°W	41.3450640°N
G3	88.4063206°W	41.3453338°N
G4	88.4063584°W	41.3455090°N
G5	88.4063807°W	41.3456078°N
G6	88.4064629°W	41.3456789°N
G7	88.4064060°W	41.3456706°N
G8	88.4062744°W	41.3456316°N
G9	88.4062211°W	41.3455873°N
G10	88.4061059°W	41.3455076°N
G11	88.4060178°W	41.3454591°N
G12	88.4059382°W	41.3454061°N
G13	88.4058319°W	41.3453263°N
G14	88.4057256°W	41.3452465°N
G15	88.4056102°W	41.3451398°N
G16	88.4055299°W	41.3450553°N
G17	88.4054675°W	41.3449840°N
G18	88.4053434°W	41.3448954°N
G19	88.4053251°W	41.3448416°N
G20	88.4052970°W	41.3447519°N
G21	88.4052762°W	41.3445990°N
G22	88.4052743°W	41.3445134°N
G23	88.4052550°W	41.3444281°N
G24	88.4052618°W	41.3443289°N
G25	88.4052766°W	41.3442207°N
G26	88.4052758°W	41.3441801°N
G27	88.4052840°W	41.3441485°N
G28	88.4052995°W	41.3440673°N
G29	88.4053101°W	41.3440401°N
G30	88.4053205°W	41.3440355°N
G31	88.4053441°W	41.3440217°N
G32	88.4053997°W	41.3440030°N
G33	88.4054648°W	41.3439752°N
G34	88.4055624°W	41.3439109°N
G35	88.4056278°W	41.3438786°N
G36	88.4057069°W	41.3438731°N
G37	88.4056964°W	41.3438868°N
G38	88.4056893°W	41.3439589°N
G39	88.4056906°W	41.3440174°N
G40	88.4056927°W	41.3441165°N
G41	88.4056857°W	41.3441886°N
G42	88.4056698°W	41.3442654°N
G43	88.4056904°W	41.3444093°N
G44	88.4056928°W	41.3445173°N
G45	88.4056949°W	41.3446164°N
G46	88.4057226°W	41.3446881°N
G47	88.4057675°W	41.3447641°N
G48	88.4058125°W	41.3448221°N
G49	88.4059010°W	41.3448931°N
G50	88.4059804°W	41.3449372°N
G51	88.4061125°W	41.3449986°N

SITE H	LONGITUDE (DD)	LATITUDE (DD)
H1	88.4027146°W	41.3531061°N
H2	88.4028590°W	41.3530458°N
H3	88.4030513°W	41.3529714°N
H4	88.4032439°W	41.3528970°N
H5	88.4034628°W	41.3529304°N
H6	88.4035865°W	41.3530370°N
H7	88.4035161°W	41.3531504°N
H8	88.4032753°W	41.3532254°N
H9	88.4031308°W	41.3532812°N
H10	88.4029624°W	41.3533373°N
H11	88.4027979°W	41.3534204°N
H12	88.4027819°W	41.3534206°N
H13	88.4026205°W	41.3534541°N
H14	88.4025699°W	41.3534997°N
H15	88.4025496°W	41.3535810°N
H16	88.4025443°W	41.3536802°N
H17	88.4025460°W	41.3537612°N
H18	88.4025727°W	41.3539771°N
H19	88.4025305°W	41.3540677°N
H20	88.4024895°W	41.3542078°N
H21	88.4024862°W	41.3542844°N
H22	88.4024242°W	41.3544563°N
H23	88.4023191°W	41.3545566°N
H24	88.4022947°W	41.3545840°N
H25	88.4021329°W	41.3547571°N
H26	88.4019554°W	41.3549619°N
H27	88.4016960°W	41.3551993°N
H28	88.4015219°W	41.3553905°N
H29	88.4015150°W	41.3553996°N
H30	88.4015052°W	41.3554132°N
H31	88.4014935°W	41.3554269°N
H32	88.4013081°W	41.3556138°N
H33	88.4010974°W	41.3558190°N
H34	88.4010666°W	41.3559185°N
H35	88.4010669°W	41.3559320°N
H36	88.4010349°W	41.3559909°N
H37	88.4009705°W	41.3560683°N
H38	88.4008563°W	41.3561462°N
H39	88.4007259°W	41.3562334°N
H40	88.4005954°W	41.3563115°N
H41	88.4004483°W	41.3563854°N
H42	88.4002845°W	41.3564640°N
H43	88.4001204°W	41.3565155°N
H44	88.4000214°W	41.3565302°N
H45	88.3998725°W	41.3565185°N
H46	88.3997498°W	41.3564975°N
H47	88.3997397°W	41.3564931°N
H48	88.3995727°W	41.3564231°N
H49	88.3994224°W	41.3563483°N
H50	88.3993220°W	41.3563000°N

SITE H	LONGITUDE (DD)	LATITUDE (DD)
H51	88.3991884°W	41.3562386°N
H52	88.3989893°W	41.3562050°N
H53	88.3987070°W	41.3561589°N
H54	88.3984580°W	41.3561124°N
H55	88.3980932°W	41.3560537°N
H56	88.3977939°W	41.3559808°N
H57	88.3975252°W	41.3559030°N
H58	88.3973447°W	41.3558512°N
H59	88.3969793°W	41.3557790°N
H60	88.3967125°W	41.3556697°N
H61	88.3965294°W	41.3556134°N
H62	88.3963299°W	41.3555617°N
H63	88.3961640°W	41.3555412°N
H64	88.3960965°W	41.3554790°N
H65	88.3961446°W	41.3554064°N
H66	88.3962591°W	41.3553419°N
H67	88.3963403°W	41.3552779°N
H68	88.3964369°W	41.3551506°N
H69	88.3965166°W	41.3550145°N
H70	88.3965641°W	41.3549149°N
H71	88.3966117°W	41.3548152°N
H72	88.3966251°W	41.3546754°N
H73	88.3966227°W	41.3545629°N
H74	88.3966384°W	41.3545267°N
H75	88.3967367°W	41.3544759°N
H76	88.3967764°W	41.3544664°N
H77	88.3968993°W	41.3543614°N
H78	88.3970315°W	41.3543597°N
H79	88.3971502°W	41.3544934°N
H80	88.3972196°W	41.3546457°N
H81	88.3973554°W	41.3548152°N
H82	88.3975268°W	41.3549662°N
H83	88.3976930°W	41.3551218°N
H84	88.3980276°W	41.3553069°N
H85	88.3982296°W	41.3554801°N
H86	88.3986637°W	41.3556730°N
H87	88.3988966°W	41.3557467°N
H88	88.3990803°W	41.3558301°N
H89	88.3992968°W	41.3558905°N
H90	88.3995293°W	41.3559507°N
H91	88.3996791°W	41.3559849°N
H92	88.3998274°W	41.3559696°N
H93	88.4000088°W	41.3559449°N
H94	88.4002710°W	41.3558381°N
H95	88.4004672°W	41.3557366°N
H96	88.4006465°W	41.3556129°N
H97	88.4007593°W	41.3554719°N
H98	88.4008730°W	41.3553714°N
H99	88.4010187°W	41.3552345°N
H100	88.4010986°W	41.3550939°N

MODEL: Default
FILE NAME: pw:///dot-pw.bentley.com:PWDOTDocuments/IDOT Offices/District 3/ORD Projects/D3WETB80/CADData/CADsheets/WETB80-SHT-SCHEDULES.dgn

USER NAME = Arpan,Sharan	DESIGNED -	REVISED -	
	DRAWN -	REVISED -	
PLOT SCALE = $SCALE$	CHECKED -	REVISED -	
PLOT DATE = 8/13/2026	DATE -	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULES

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	7
		CONTRACT NO. 66T80		
	ILLINOIS	FED. AID PROJECT		

SITE H	LONGITUDE (DD)	LATITUDE (DD)
H101	88.4011777°W	41.3549308°N
H102	88.4012242°W	41.3547817°N
H103	88.4012876°W	41.3546548°N
H104	88.4013019°W	41.3545555°N
H105	88.4012841°W	41.3544927°N
H106	88.4012344°W	41.3544933°N
H107	88.4011206°W	41.3545848°N
H108	88.4010399°W	41.3546713°N
H109	88.4009926°W	41.3547845°N
H110	88.4008973°W	41.3549748°N
H111	88.4007691°W	41.3551610°N
H112	88.4006719°W	41.3552478°N
H113	88.4005089°W	41.3553623°N
H114	88.4004121°W	41.3554626°N
H115	88.4002653°W	41.3555680°N
H116	88.4001014°W	41.3556285°N
H117	88.3999204°W	41.3556712°N
H118	88.3997229°W	41.3557097°N
H119	88.3995236°W	41.3556851°N
H120	88.3992237°W	41.3555671°N
H121	88.3989730°W	41.3554441°N
H122	88.3987555°W	41.3553341°N
H123	88.3985710°W	41.3552148°N
H124	88.3983857°W	41.3550414°N
H125	88.3981674°W	41.3548954°N
H126	88.3979479°W	41.3546729°N
H127	88.3978634°W	41.3545838°N
H128	88.3977252°W	41.3543243°N
H129	88.3978050°W	41.3541747°N
H130	88.3979650°W	41.3539386°N
H131	88.3979446°W	41.3537497°N
H132	88.3978583°W	41.3535751°N
H133	88.3978526°W	41.3535571°N
H134	88.3977869°W	41.3533282°N
H135	88.3977702°W	41.3531618°N
H136	88.3977655°W	41.3531168°N
H137	88.3978431°W	41.3528682°N
H138	88.3978928°W	41.3527955°N
H139	88.3979528°W	41.3527047°N
H140	88.3979302°W	41.3527996°N
H141	88.3979086°W	41.3529259°N
H142	88.3979352°W	41.3530337°N
H143	88.3980108°W	41.3531634°N
H144	88.3980605°W	41.3532168°N
H145	88.3981827°W	41.3532514°N
H146	88.3982070°W	41.3532511°N
H147	88.3983276°W	41.3532316°N
H148	88.3985214°W	41.3532112°N
H149	88.3986181°W	41.3532101°N
H150	88.3986929°W	41.3532992°N

SITE H	LONGITUDE (DD)	LATITUDE (DD)
H151	88.3987191°W	41.3533890°N
H152	88.3986475°W	41.3534484°N
H153	88.3985273°W	41.3534859°N
H154	88.3983335°W	41.3535063°N
H155	88.3982610°W	41.3535251°N
H156	88.3982379°W	41.3535795°N
H157	88.3982868°W	41.3535969°N
H158	88.3983386°W	41.3537449°N
H159	88.3984149°W	41.3539061°N
H160	88.3985884°W	41.3540886°N
H161	88.3987371°W	41.3542309°N
H162	88.3988879°W	41.3544678°N
H163	88.3991341°W	41.3546450°N
H164	88.3993546°W	41.3547549°N
H165	88.3994768°W	41.3547894°N
H166	88.3996968°W	41.3548768°N
H167	88.3998432°W	41.3549111°N
H168	88.4000128°W	41.3549090°N
H169	88.4001326°W	41.3548355°N
H170	88.4001800°W	41.3547989°N
H171	88.4002995°W	41.3547073°N
H172	88.4004427°W	41.3545930°N
H173	88.4006339°W	41.3544646°N
H174	88.4009447°W	41.3542581°N
H175	88.4012110°W	41.3542369°N
H176	88.4012592°W	41.3542183°N
H177	88.4014757°W	41.3541436°N
H178	88.4017169°W	41.3540686°N
H179	88.4019095°W	41.3540077°N
H180	88.4020775°W	41.3539336°N
H181	88.4021970°W	41.3538420°N
H182	88.4023156°W	41.3537145°N
H183	88.4023610°W	41.3535653°N
H184	88.4024534°W	41.3533615°N
H185	88.4025235°W	41.3532346°N
H186	88.4026433°W	41.3531611°N

SITE I	LONGITUDE (DD)	LATITUDE (DD)
I1	88.3974602°W	41.3480134°N
I2	88.3976460°W	41.3480517°N
I3	88.3977390°W	41.3480685°N
I4	88.3978059°W	41.3481083°N
I5	88.3977946°W	41.3481895°N
I6	88.3978230°W	41.3482792°N
I7	88.3978656°W	41.3484183°N
I8	88.3979609°W	41.3485432°N
I9	88.3981224°W	41.3486719°N
I10	88.3982438°W	41.3487920°N
I11	88.3984327°W	41.3489653°N
I12	88.3985964°W	41.3491930°N
I13	88.3986255°W	41.3493143°N
I14	88.3986965°W	41.3495431°N
I15	88.3987145°W	41.3497726°N
I16	88.3986793°W	41.3499802°N
I17	88.3986478°W	41.3501112°N
I18	88.3986186°W	41.3502331°N
I19	88.3985174°W	41.3504415°N
I20	88.3983650°W	41.3507406°N
I21	88.3981336°W	41.3510632°N
I22	88.3977462°W	41.3514957°N
I23	88.3974749°W	41.3517918°N
I24	88.3973339°W	41.3520097°N
I25	88.3971538°W	41.3522505°N
I26	88.3970907°W	41.3523909°N
I27	88.3970663°W	41.3524723°N
I28	88.3969595°W	41.3524421°N
I29	88.3968395°W	41.3523850°N
I30	88.3967184°W	41.3522964°N
I31	88.3966373°W	41.3522073°N
I32	88.3965822°W	41.3521089°N
I33	88.3965144°W	41.3520286°N
I34	88.3965139°W	41.3520061°N
I35	88.3965136°W	41.3519926°N
I36	88.3965797°W	41.3519918°N
I37	88.3966455°W	41.3519775°N
I38	88.3967510°W	41.3519672°N
I39	88.3968302°W	41.3519482°N
I40	88.3968413°W	41.3518580°N
I41	88.3969313°W	41.3517353°N
I42	88.3970849°W	41.3514948°N
I43	88.3973958°W	41.3511847°N
I44	88.3975090°W	41.3509222°N
I45	88.3977542°W	41.3506309°N
I46	88.3980874°W	41.3501270°N
I47	88.3981762°W	41.3499458°N
I48	88.3981737°W	41.3498287°N
I49	88.3981700°W	41.3496576°N
I50	88.3980976°W	41.3493793°N
I51	88.3980255°W	41.3491009°N
I52	88.3978349°W	41.3488330°N
I53	88.3976076°W	41.3487187°N
I54	88.3975211°W	41.3486567°N
I55	88.3974783°W	41.3486482°N
I56	88.3973616°W	41.3486226°N
I57	88.3971788°W	41.3486158°N
I58	88.3971406°W	41.3486298°N
I59	88.3971743°W	41.3485798°N
I60	88.3972425°W	41.3484168°N
I61	88.3972618°W	41.3482004°N
I62	88.3972401°W	41.3480251°N

SITE J	LONGITUDE (DD)	LATITUDE (DD)
J1	88.3956521°W	41.3494590°N
J2	88.3957793°W	41.3494254°N
J3	88.3959685°W	41.3493150°N
J4	88.3961828°W	41.3492584°N
J5	88.3962979°W	41.3492435°N
J6	88.3960831°W	41.3493632°N
J7	88.3958054°W	41.3495827°N
J8	88.3956935°W	41.3497822°N
J9	88.3956638°W	41.3499312°N
J10	88.3956673°W	41.3500933°N
J11	88.3957358°W	41.3502051°N
J12	88.3957614°W	41.3502318°N
J13	88.3958717°W	41.3503430°N
J14	88.3960407°W	41.3504896°N
J15	88.3960858°W	41.3505566°N
J16	88.3959948°W	41.3505442°N
J17	88.3958271°W	41.3505462°N
J18	88.3955395°W	41.3505317°N
J19	88.3953233°W	41.3504983°N
J20	88.3950353°W	41.3504658°N
J21	88.3947705°W	41.3503969°N
J22	88.3947152°W	41.3503879°N
J23	88.3946992°W	41.3496968°N
J24	88.3947789°W	41.3496717°N
J25	88.3949462°W	41.3496517°N
J26	88.3952315°W	41.3495582°N
J27	88.3954936°W	41.3495009°N
J28	88.3956521°W	41.3494590°N

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FILE NAME: pw:\\ltkd-pw.bentley.com:PWIDOT\Documents\IDOT Offices\District 3\ORD Projects\D3667T80\CADData\CADSheets\66T80-SHT-SCHEDULES.dgn

USER NAME = Arpan,Sharan	DESIGNED -	REVISED -	
	DRAWN -	REVISED -	
PLOT SCALE = $SCALE$	CHECKED -	REVISED -	
PLOT DATE = 8/13/2026	DATE -	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

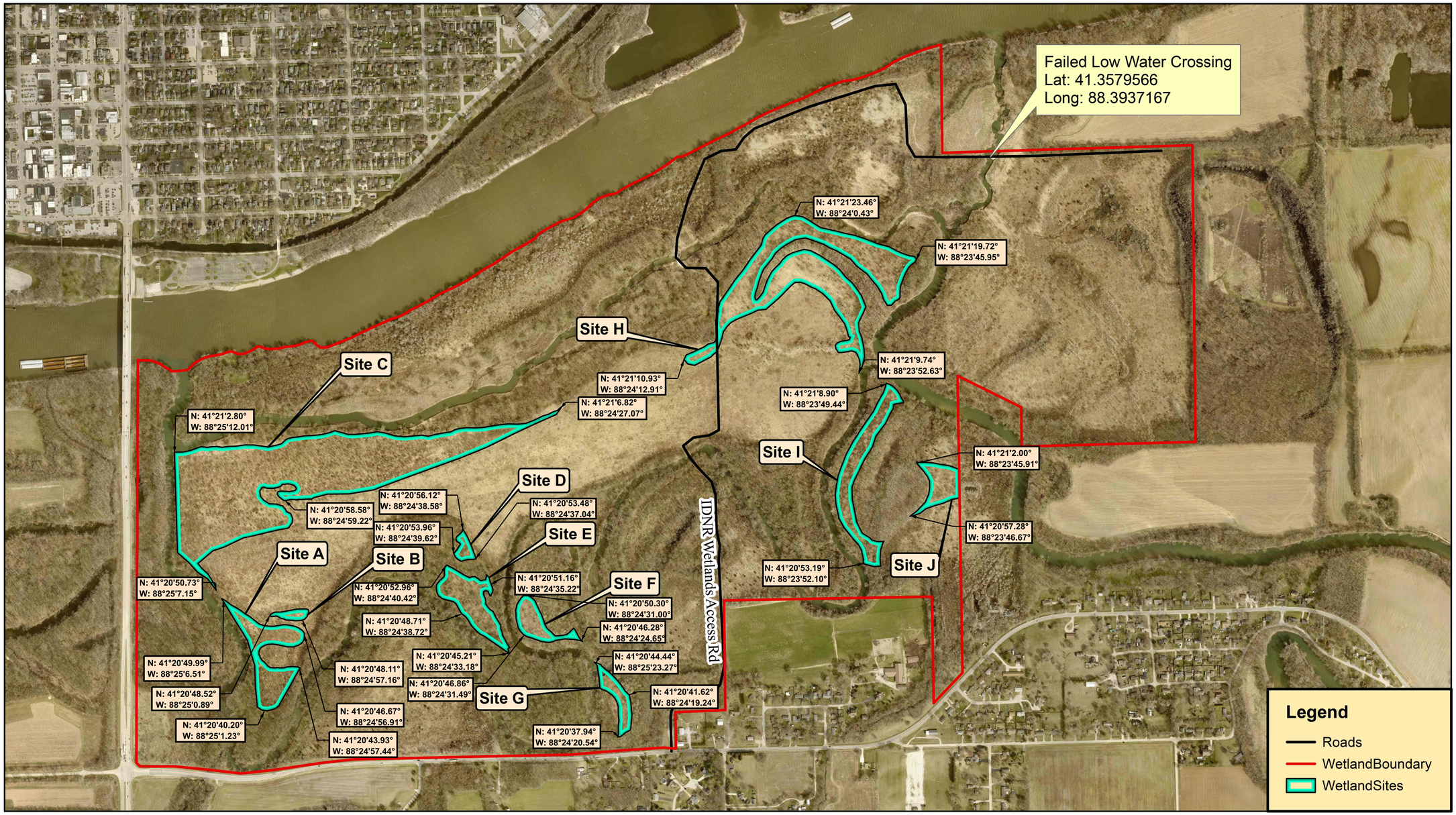
SCHEDULES

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	8
		CONTRACT NO. 66T80		
		ILLINOIS FED. AID PROJECT		

Illinois Department of Transportation

Morris Wetland Exhibit
Grundy County - District 3



0 400 800 1,600 2,400 3,200 Feet

1 inch = 800 feet

MODEL: Default
FILE NAME: pw://illdot-pw.bentley.com:PWIDOT/Documents/IDOT Offices/District 3/ORD Projects/D3t6T80/CADData/CADSheets/t6T80-SHT-DETAILS.dgn

USER NAME = Arpan,Sharan	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION
	DRAWN -	REVISED -	
PLOT SCALE = $SCALE$	CHECKED -	REVISED -	
PLOT DATE = 8/13/2026	DATE -	REVISED -	

DETAILS

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	D3 WETLAND MAINT 2027-1	GRUNDY	9	9
		CONTRACT NO. 66T80		
		ILLINOIS	FED. AID PROJECT	