Panther Grove 2

	17-Nov-26	Today
Daily Weather as of 7:00am	Sunny	Sunny
Low Temperature (F)	37	45
High Temperature (F)	59	63
Ground Wind Speed (MPH):	9 mph	15 mph
Precipitation (in)	0.0	2%
November Precip Total (In)	1.0	

Daily Safety Topics

Operator seatbelt Usage: MASTEC equipment evaluation forms identify seatbelt use, verification that the seatbelt is operational during the pre-shift inspection, and confirmation that the seatbelt is worn during operation. This applies across mobile equipment such as excavators, loaders, skid steers, dozers, graders, trucks, and other equipment.

Site Notes

Wednesday, November 18, 2026

	ACTIVITY	LAST WORKING DAY Tuesday, November 17, 2026 LOCATION(S)	TODAY Wednesday, November 18, 2026 LOCATION(S)	NEXT WORKING DAY Thursday, November 19, 2026 LOCATION(S)
Misc	Misc.			
Public Roads	Strip Public Road Radii			
	Mowing			
	Stone Public Road Radii	P32 (1000N RD / CH 13 -- NW)	P32 (1000N RD / CH 13 -- NW) P16 (1300N RD / 200E RD)	P32 (1000N RD / CH 13 -- NW) P16 (1300N RD / 200E RD)
Access Roads	Strip Access Road			
	Cement Stabilization			
	Stone Access Road	T96	T82	
	Strip Access Road Radii	T51, T47		
	Stone Access Road Radii	T59, T53	T59, T53, T51, T77	T59, T53, T51, T77
Foundations	Strip Sites	T17, T77	T17, T77	
	Geo-Piers			
	Excavate Foundations	T03	T78	T80
	Mud Mat	T02	T03	T78
	Rebar Delivery	T92	T86	T74
	Rebar Bottom Mat	T92	T86	T74
	Anchor Bolt Build	T59	T45	T42
	Anchor Bolt Set	T92	T86	T74
	Rebar Top Mat	T88	T92	T86
	Pour Base	T53	T81	T88
	Rebar Pedestal	T51	T53	T81
	Form Pedestal	T51	T53	T81
	Pour Pedestal		T51	T53
	Strip Pedestal	T47		T51
	Backfill Foundation	(c)T06, (s)T29	(c)T06, (c)T29	T47
	Crane Pad Subgrade	(c)T06, (s)T29	(c)T06, (c)T29	T47
	Crane Pad Stabilization			T06, T19, T87
	Crane Pad Stone			
	Set Load Spreader Plate			
	Set Grout Forms			

Quantity Tracking

QTY LAST WORKDAY	QTY TO DATE	UNIT	TOTAL QTY	% COMPLETE
	15	EA	35	42.9%
	13	EA	35	37.1%
	78138	LF	161120	48.5%
	79270.5	LF	161120	49.2%
1	61659.5	LF	161120	38.3%
2	64	EA	140	45.7%
	61	EA	140	43.6%
	50	EA	105	47.6%
	6	EA	14	42.9%
1	43	EA	105	41.0%
1	41	EA	105	39.0%
1	30	EA	105	28.6%
1	30	EA	105	28.6%
1	37	EA	105	35.2%
1	30	EA	105	28.6%
1	30	EA	105	28.6%
1	27	EA	105	25.7%
1	27	EA	105	25.7%
1	27	EA	105	25.7%
	26	EA	105	24.8%
1	25	EA	105	23.8%
	24	EA	105	22.9%
	21	EA	105	20.0%
	18	EA	105	17.1%
	7	EA	105	6.7%
	0	EA	105	0.0%
	0	EA	105	0.0%

Site Information

Manpower

18	White Construction Management
45	White Construction Operators
25	White Construction Laborers
16	White Construction Ironworkers
0	White Construction Millwright
3	White Construction Electrician
15	Dunn Company
8	West Wind
0	Tobey Construction & Cartage
0	KVCC
6	Prairie Materials
19	JF Edwards
19	JF Edwards
5	Keeley
179	**Total**

Equipment

48	Pickup Trucks
3	Dozers
5	Skid Steers
0	Rollers
1	Graders
1	Cargo Trailers
0	Reclaimer Stabilizer
3	Excavators
1	Smooth Drum Roller
13	Trailers
2	Water Trucks
1	Sheepfoot roller
78	**Total**

Qty Executed	Completion Certificates
0/20	WTG Civil Works Completion
0/105	WTG Foundation Completion
0/105	WTG Mechanical Completion
0/20	Collection Circuit Mechanical Completion
0/1	Substation Mechanical Completion
0/1	Electrical Substantial Completion
0/1	O&M Building Substantial Completion
0/1	Final Completion

Plan of the Day (POD) Report

18-Nov-2026

PANTHER GROVE WIND ENERGY FACILITY

Weather Notes: Rain out on 10-15	LAST WORKING DAY		TODAY		NEXT WORKING DAY		2-Day Lookahead	
	55° / 37°	Temp Range	59° / 40°	Temp Range	56° / 45°	Temp Range	62° / 44°	Temp Range
	None	Precipitation	None	Precipitation	12% | 0.00 in | None	Precipitation	11% | 0.00 in | None	Precipitation
	None | None	Lighting Risk	None | None	Lighting Risk	None | None	Lighting Risk	None | None	Lighting Risk
	None | 0% | None	Severe Forcast	None | 0% | None	Severe Forcast	None | 0% | None	Severe Forcast	Moderate | 45% | 10 PM - 11 PM | High Wind	Severe Forcast
	11.7	Max Wind	17.8	Max Wind	16.5	Max Wind	17	Max Wind
	27.3	Max Gust	38.7	Max Gust	38	Max Gust	41.2	Max Gust
(S) Start (C) Continue (F) Finish	Tuesday, November 17, 2026		Wednesday, November 18, 2026		Thursday, November 19, 2026		Friday, November 20, 2026	
	LOCATION(S)		LOCATION(S)		LOCATION(S)		LOCATION(S)	
	Road	Repening	Road	Repening	Road	Repening	Road	Repening

Today's Notes

Active Cure	Date	Day	Cure		
CH8:CH16-400E	10/23	26	10/30		
N/A					
N/A					
N/A					
N/A					

Manpower	Scope	QTY
Dunn Company	Punchlish	6
Tobey's Constr.	Pipe Culvert	6
KVCC	HMA	4
Millennia	QC	0
Material Serv. Test.	QC	0
Beniach	Oil and Chip	0

Notes:

Box Culvert: In procurement

Pipe Culvert: Ongoing

Agg Widening: On hold

Profile Adj./Add Rock: On hold

Pulverization: on hold

Stabilization: on hold

Agg Surface: on hold

Oil and Chip: on hold

Earthwork: on hold

Seeding: on hold

HMA: On hold until IDOT permits are in place.

Punchlist: On going

Long Duration Road Closures

Short Duration Road Closures

	LAST WORKING DAY	TODAY	NEXT WORKING DAY	2-Day Lookahead
Short Duration Road Closures	☑ 1300N:00E-100E 11/17/2026 ☑ 1400N:400E-500E 11/18/2026 ☑ 1400N:CH8-400E 11/18/2026 ☑ 400E:1400N-1500N 11/18/2026 ☑ 400E:1300N-1400N 11/18/2026 ☑ 00E:1300N-1400N 11/23/2026 ☑ 00E-CH8-1300N 11/20/2026 ☑ 700E:CH8-1300N 11/17/2026 ☑ CH8:600E-CH13 11/17/2026 ☑ CH8:CH13-800E 11/17/2026 ☑ CH13:1100N-CH8 11/17/2026	☑ 1000N:00E-100E 11/18/2026 ☐ 1400N:400E-500E 11/18/2026 ☐ 1400N:CH8-400E 11/18/2026 ☐ 400E:1400N-1500N 11/18/2026 ☐ 400E:1300N-1400N 11/18/2026 ☐ 00E:1300N-1400N 11/23/2026 ☐ 00E-CH8-1300N 11/23/2026 ☐ 700E:CH8-1300N 11/18/2026 ☑ 500E:1300N-1400N 11/18/2026 ☑ 100E:CH8-1300N 11/18/2026	☐ 00E:1300N-1400N 11/23/2026 ☐ 00E-CH8-1300N 11/23/2026 ☐ 700E:CH8-1300N 11/23/2026	☐ 00E:1300N-1400N 11/23/2026 ☐ 00E-CH8-1300N 11/23/2026

Public Road Improvements	QTY Last Work Day	QTY Complete	Unit	Total QTY	% Complete	LAST WORKING DAY	TODAY	NEXT WORKING DAY	2-Day Lookahead
Box Culvert	0.0	1.0	EA	15.0	6.7%				
Pipe Culvert	1.0	115.0	EA	222.0	51.8%	F 153 C 26 Concrete Pour S 143 wreck form S 142 wreck form S 141 Formwork	S 24 S 25 C 26 Wreck forms S 143 Formwork S 142 Formwork S 141 Formwork	C 143 C 142 C 141	C 143 C 142 C 141
Aggregate Widening	0.0	23.0	Mi	75.0	30.7%				
Prof. Adj.	0.0	12.0	EA						
Pulverization	0.0	23.5	Mi	75.0	31.3%				
Stabilization	0.0	23.5	Mi	75.0	31.3%				
Agg Surface	0.0	23.5	Mi	75.0	31.3%				
Oil and Chip	0.0	23.5	Mi	75.0	31.3%				
Earthwork	0.0	23.5	Mi	75.0	31.3%				
Seeding	0.0	23.5	Mi	75.0	31.3%				
Punchlist	0.0	23.5	Mi	75.0	31.3%				
HMA	0.0	7.0	EA	17.0	41.2%	S 210/211 Mill&Patch S 1400N&400E INT Mill&Patch	C 210/211 2nd lift C 1400N&400E INT 2nd lift		
Maintenance							S 100E:CH8-1300N Grading S 500E:1300N-1400N Grading		
M120 Cold Patch Install	0.0	0.0	EA	17.0			S Field Tile @ culvert 90		
Site: Crane Pad	0.0	15.0	EA	109.0	13.8%				
Site: Access Road	0.0	43.0	EA	109.0	39.4%				

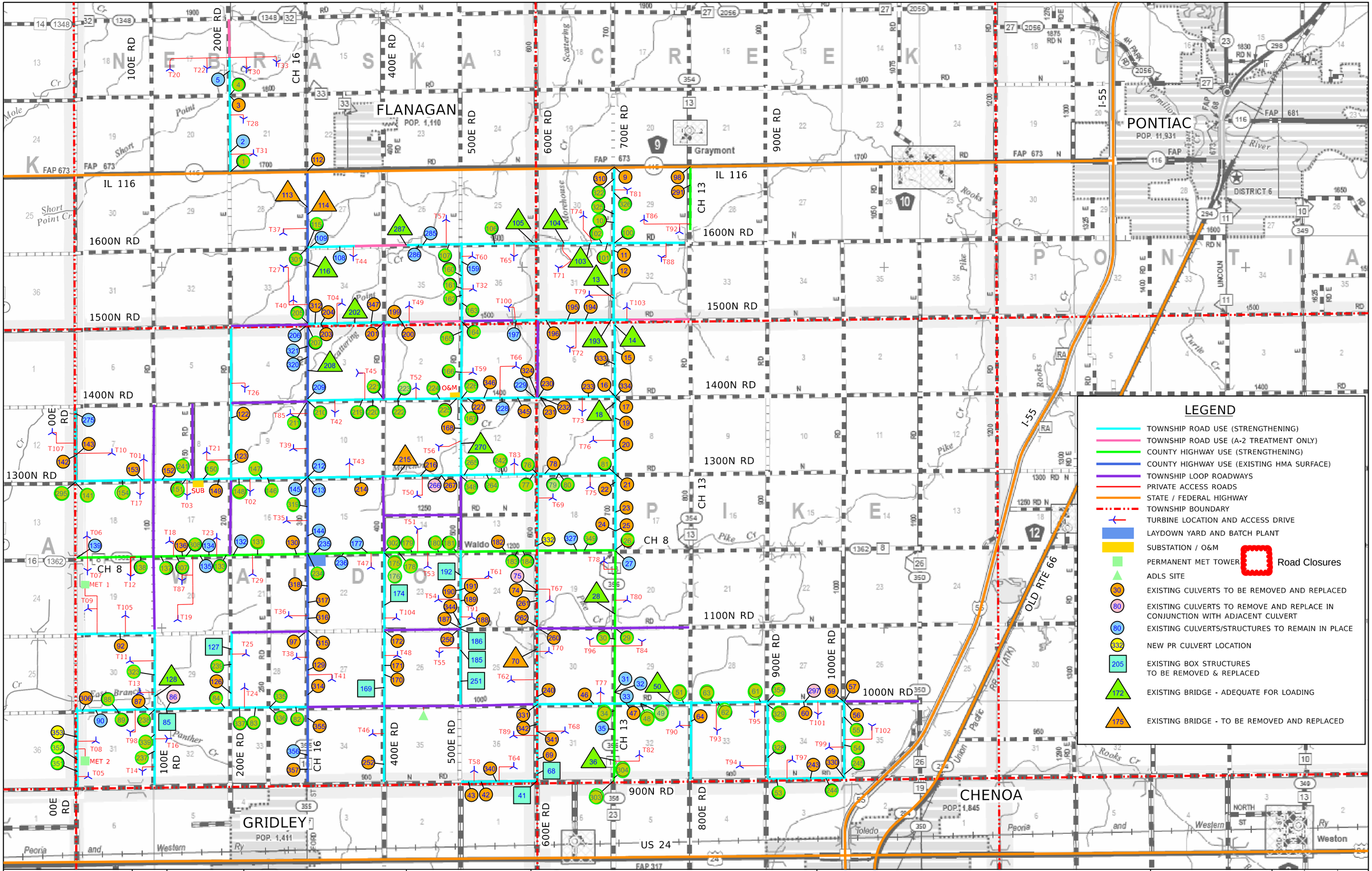
Panther Grove II Wind Project

Activity	Tuesday, November 17, 2026	Wednesday, November 18, 2026	Thursday, November 19, 2026	Quantity Completed Yesterday	Complete To Date	Remaining	Unit	Quantity To Be Complete	% Complete
Collection									
Misc.									
Bottom Ground	T92	T86	T74	1	32	73	ea.	105	30.5%
Top Ground	T88	T92	T86	1	31	74		105	29.52%
Conduit	T88	T92	T86	1	31	74		105	29.52%
Directional Boring#1	2A-02, 2B-02, Shot Out 3A-02	SUB Road Bores	SUB Road Bores	2	34	262		296	11.49%
Trenching #1	2ASP09 to 2ASP08	T27 to 1BSP08	T27 to 1BSP09	1950	19438	738711		758149	2.56%
JF Edwards Man Power		**JF Edwards Equipment Onsite**			**General Notes:**				
20		Pick-up Truck							
		Trailer							
					General Notes:				

		Panther Grove II Wind Project							***Substation***
Activity	***Tuesday, November 17, 2026***	***Wednesday, November 18, 2026***	***Thursday, November 19, 2026***	**Quantity Completed Yesterday**	**Complete To Date**	**Remaining**	**Unit**	**Quantity To Be Complete**	**% Complete**
Yard / Receiving									
Substation									
T-Line									
T-Line Foundations	Drilled P44 (Encountered natural spring)	Slurry mix on P44, Mob to P62	Drill and Pour P62	0	12	10	ea.	22	54.5%
Foundations	Excavations of North and South Cotainment	Finish installing containment w/ liner, Excavate South Containment	Finish installing containment w/ liner			0	ea.		#DIV/0!
Below Grade Conduit						0	ft		#DIV/0!
Below Grade Grounding						0	ft		#DIV/0!
Trenwa						0	Sections		#DIV/0!
Steel						0	ea.		#DIV/0!
Equipment set						0	ea.		#DIV/0!
Control House						1	ea.		#DIV/0!
Control Cable Pull						0	ft.		#DIV/0!
Control House Terminations						0	ea.		#DIV/0!
Field Terminations						0	ea.		#DIV/0!
MPT						0	ea.		#DIV/0!
Bus						0	ft.		#DIV/0!
Jumpers						0	Sets		#DIV/0!
Testing						0	ea.		#DIV/0!
Switches						0	ea.		#DIV/0!
Insulators						0	ea.		#DIV/0!
Arrestors						0	ea.		#DIV/0!
Fuse Cutout						0	ea.		#DIV/0!
Fence						0	ft.		#DIV/0!
Lights						0	ea.		#DIV/0!
Misc.						0	ea.		#DIV/0!

JF Edwards Man Power		**JF Edwards Equipment Onsite**			**General Notes:**
Company	**Quantity**				
Management	1				
Craft					
Subcontractor					

Keeley Man Power		**Equipment Onsite**			**General Notes:**
Management	2	2 Excavators			
Craft	15	Roller			
Subcontractor		Compactor			
		2 Skid Steer			
		Drill Rig			
		Front Loader			



REV	DATE	DESCRIPTION
1	4/10/2026	REV 1
00	2/20/2026	IFC SUBMITTAL

DESIGNED - JDA
DRAWN - DRR/LNS
CHECKED - ML
DATE - 04/14/2026

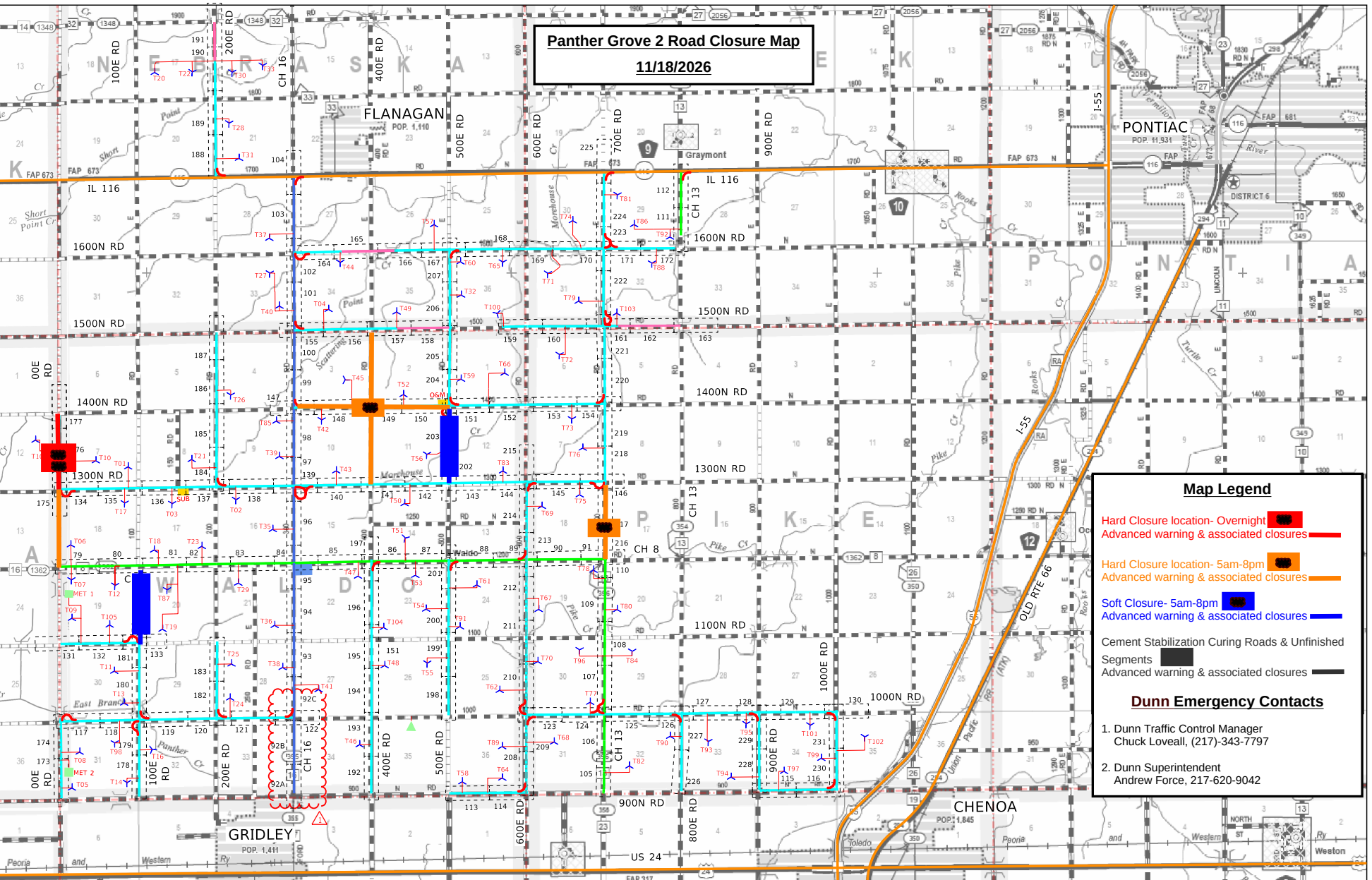
PANTHER GROVE 2 WIND PROJECT
LIVINGSTON COUNTY, ILLINOIS

EXHIBIT A – PROJECT LAYOUT MAP (REVISION 1)

SCALE: N.T.S. | SHEET 1 OF 1 SHEETS | STA. | TO STA.

Farnsworth GROUP
100 WALNUT ST #200
PEORIA, ILLINOIS 61602
(309) 689-9888 / Info@f-w.com

TOTAL SHEETS	SHEET NO.	REVISION NO.


Panther Grove 2 Road Closure Map
11/18/2026
FLANAGAN
POP. 1,110
GRIDLEY
POP. 1,411
CHENOA
POP. 1,845
PONTIAC
POP. 11,931
Graymont
IL 116
US 24
1600N RD
1500N RD
1400N RD
1300N RD
1100N RD
1000N RD
900N RD
100E RD
200E RD
400E RD
500E RD
600E RD
700E RD
800E RD
900E RD
1000E RD
CH 16
CH 13
CH 8
I-55
OLD RTE 66
Map Legend
Hard Closure location- Overnight
Advanced warning & associated closures
Hard Closure location- 5am-8pm
Advanced warning & associated closures
Soft Closure- 5am-8pm
Advanced warning & associated closures
Cement Stabilization Curing Roads & Unfinished Segments
Advanced warning & associated closures
Dunn Emergency Contacts
1. Dunn Traffic Control Manager
Chuck Loveall, (217)-343-7797
2. Dunn Superintendent
Andrew Force, 217-620-9042