Panther Grove 2

	11-Nov-26	Today
Daily Weather as of 7:00am	Cloudy	Cloudy
Low Temperature (F)	39	32
High Temperature (F)	57	45
Ground Wind Speed (MPH):	12 mph	19 mph
Precipitation (in)	0.40	56%
November Precip Total (In)	0.90	

Daily Safety Topics

Weather alerts- Make sure we are familiar with and implementing the weather alerts sent out. If observed employees working during an alert be your brother's/sister's keeper help communicate the weather alert with them.
Driving to work- make sure we are checking our cars, giving ourselves enough time, and driving defensively. We need every single one of you here, but we need to make sure you are doing so safely.

Site Notes

Thursday, November 12, 2026

	ACTIVITY	LAST WORKING DAY Wednesday, November 11, 2026 LOCATION(S)	TODAY Thursday, November 12, 2026 LOCATION(S)	NEXT WORKING DAY Friday, November 13, 2026 LOCATION(S)	Quantity Tracking QTY LAST WORKDAY	QTY TO DATE	UNIT	TOTAL QTY	% COMPLETE
Misc	Misc.								
Public Roads	Strip Public Road Radii	P32 (1000N RD / CH 13 -- NW)	P32 (1000N RD / CH 13 -- NW)	P32 (1000N RD / CH 13 -- NW)		14	EA	35	40.0%
	Mowing								
	Stone Public Road Radii	P12 (1400N RD / 500E RD) P22 (CH 8 / 600E RD)	P12 (1400N RD / 500E RD) P22 (CH 8 / 600E RD) P11 (1400N RD / CH 16 -- NE) P32 (1000N RD / 600E RD -- NW)	P32 (1000N RD / 600E RD -- NW)		12	EA	35	34.3%
Access Roads	Strip Access Road					78138	LF	161120	48.5%
	Cement Stabilization			T78, T80, T96, T84		77221.5	LF	161120	47.9%
	Stone Access Road					61659.5	LF	161120	38.3%
	Strip Access Road Radii					64	EA	140	45.7%
	Stone Access Road Radii					61	EA	140	43.6%
Foundations	Strip Sites					49	EA	105	46.7%
	Geo-Piers					6	EA	14	42.9%
	Excavate Foundations	T45 (S)	T45 (c), T42	T42, T02		41	EA	105	39.0%
	Mud Mat			T59, T52, T45, T42		36	EA	105	34.3%
	Rebar Delivery	T53	T81		1	28	EA	105	26.7%
	Rebar Bottom Mat	T53	T81		1	28	EA	105	26.7%
	Anchor Bolt Build	T92	T60	T32	1	33	EA	105	31.4%
	Anchor Bolt Set	T53	T81		1	28	EA	105	26.7%
	Bottom Grounding	T53	T81		1	28	EA	105	26.7%
	Top Grounding	T51	T53	T81	1	27	EA	105	25.7%
	Rebar Top Mat	T51	T53	T81	1	27	EA	105	25.7%
	Base Conduit	T51	T53	T81	1	27	EA	105	25.7%
	Pour Base	Weathered at T47	T47			26	EA	105	24.8%
	Rebar Pedestal	T06		T47	1	25	EA	105	23.8%
	Form Pedestal	Weathered at T06	T06	T47		25	EA	105	23.8%
	Pour Pedestal	Weathered at T06		T06		25	EA	105	23.8%
	Strip Pedestal		T29			23	EA	105	21.9%
	Backfill Foundation	T18, T87 (S)	T18, T87 (C), T19, T23	T19, T23		20	EA	105	19.0%
	Crane Pad Subgrade	T18, T87 (S)	T18, T87 (C), T19, T23	T19, T23		20	EA	105	19.0%
	Crane Pad Stabilization					18	EA	105	17.1%
	Crane Pad Stone					7	EA	105	6.7%
	Set Load Spreader Plate					0	EA	105	0.0%
	Set Grout Forms					0	EA	105	0.0%
T-Line	Survey Layout					22	EA	88	25.0%
	Rebar								
	Foundation	Drill and Pour P4	Drill and Pour P5	Drill and Pour P7	1	10	EA	88	11.4%
	Misc.								
Collections	Bores	2A-01 (c)	(c) 2A-01, SUB road Bores	SUB road Bores		23	EA	296	7.8%
	Trenching	2ASP13 to 2ASP12	2ASP13 to 2ASP12, T31 to 1BSP12	2ASP10 to T37	1000	13514	LF		
	Misc.					0	EA		
Substation	Foundations	Rebar Set Forms	Prep to pour	Pour 200 cy					
	Set Structures								

WHITE CONSTRUCTION
a MasTec company

Site Information

Manpower

18	White Construction Management
47	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
181	**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

Additional Comments

Plan of the Day (POD) Report

12-Nov-2026

PANTHER GROVE WIND ENERGY FACILITY

Weather Notes: Rain out on 10-15	LAST WORKING DAY		TODAY	NEXT WORKING DAY	2-Day Lookahead
	65° / 38°	Temp Range	43° / 35°	42° / 29°	44° / 29°
	53% | 0.23 in | 12 PM - 4 PM	Precipitation	None	None	None
	None | None	Lighting Risk	None | None	None | None	None | None
	None | 0% | None	Severe Forcast	None | 0% | None	None | 0% | None	None | 0% | None
	17.1	Max Wind	22.4	15.3	7.9
	28.9	Max Gust	37.8	29.1	15
(S) Start (C) Continue (F) Finish	Wednesday, November 11, 2026		Thursday, November 12, 2026	Friday, November 13, 2026	Saturday, November 14, 2026
	LOCATION(S)		LOCATION(S)	LOCATION(S)	LOCATION(S)
	Road	Repening	Road	Road	Road

Today's Notes

Active Cure	Date	Day	Cure		
CH8:CH16-400E	10/23	20	10/30		
N/A					
N/A					
N/A					
N/A					

Manpower	Scope	QTY
Dunn Company	Agg Surface, Earthwork	15
Tobey's Constr.	Pipe Culvert	0
KVCC	Agg Surface	0
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.

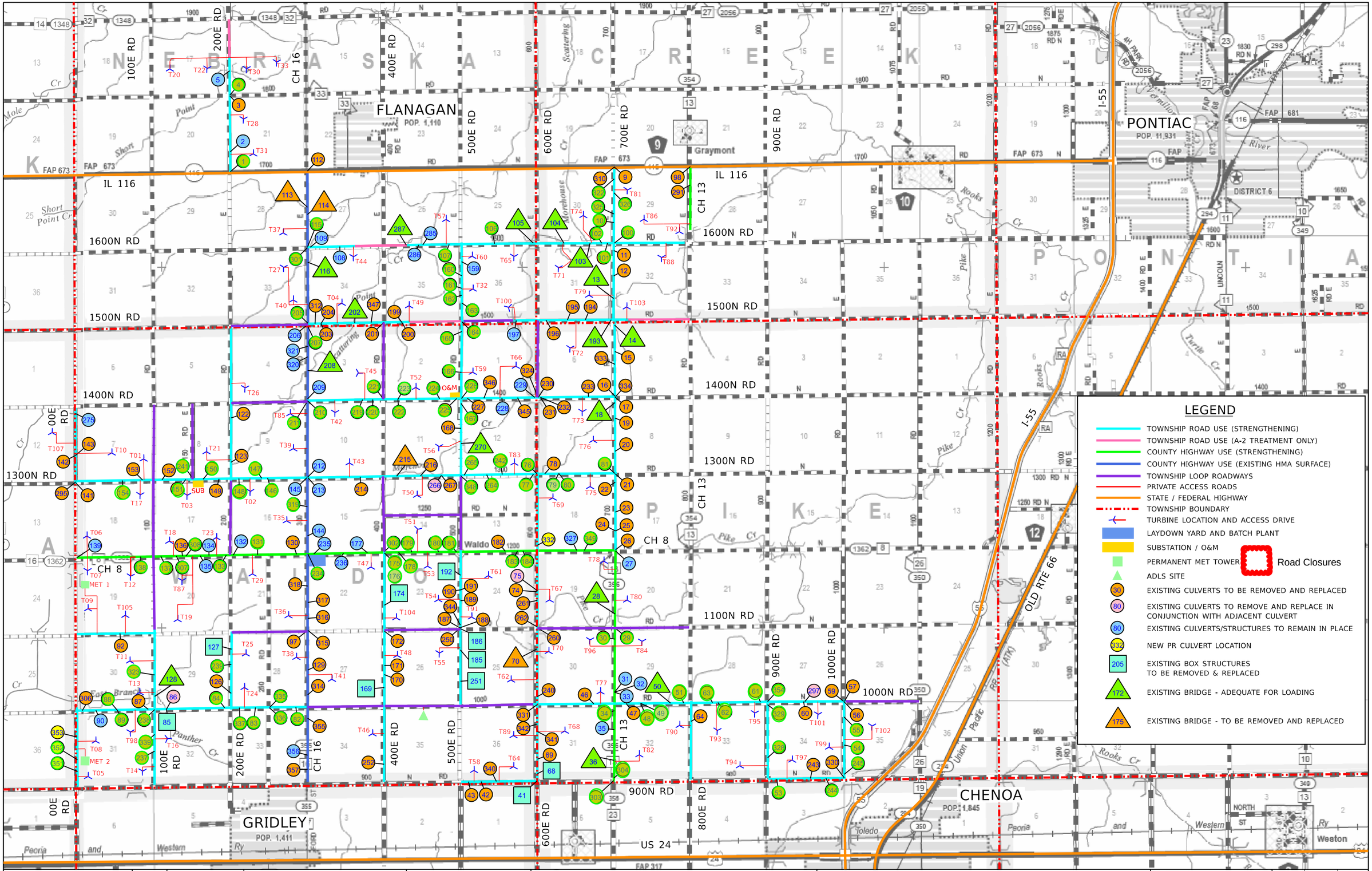
Punchlist: On going

Long Duration Road Closures

Short Duration Road Closures

	LAST WORKING DAY		TODAY	NEXT WORKING DAY	2-Day Lookahead
	☑ 1300N:00E-100E 11/11/2026 ☑ 700E:CH8-1300N 11/11/2026 ☑ CH8:600E-CH13 11/11/2026 ☑ CH8:CH13-800E 11/11/2026 ☑ CH13:1100N-CH8 11/11/2026		☑ 00E:1300N-1400N 11/12/2026 ☑ 700E:CH8-1300N 11/12/2026 ☑ CH8:600E-CH13 11/12/2026 ☑ CH8:CH13-800E 11/12/2026 ☑ CH13:1100N-CH8 11/12/2026		

Public Road Improvements	QTY Last Work Day	QTY Complete	Unit	Total QTY	% Complete			
Box Culvert	0.0	1.0	EA	15.0	6.7%			
Pipe Culvert	1.0	112.0	EA	222.0	50.5%	C 26 F 154	C 26 S 142 S 143	
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%			
Cold planing boring locations where samples were taken for project mix design	10.0	10.0	Mi			F 00E:900N-1000N F 1000N:00E-100E F 1000N:100E-200E F 1000N:200E-300E F 1100N:00E-100E F 1100N:100E-200E F 1100N:200E-300E F 100E:900N-1000N F 100E:1000N-1100N F 200E:1100N-1000N	S 1000N:CH13-800E S 1000N:800E-900E S 1000N:900E-1000E S 800E:900N-1000N S 900E:900N-1000N S 1000E:900N-1000N S 900N:900E-1000E S 00E:1300N-1400N S 1300N:00E-100E S 200E:1300N-1400N S 200E:1400N-1500N S 1300N:CH16-400E S 1300N:400E-500E S 1300N:600E-700E S 1400N:500E-600E S 1400N:600E-700E S 700E:1500N-1400N S 700E:1400N-1300N S 700E:1300N-CH8 S 600E:900N-1000N S 900N:500E-600E S 1000N:600E-CH13	
Site								
Crane Pad	0.0	12.0	EA	109.0	11.0%			
Access Road	0.0	43.0	EA	109.0	39.4%			



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

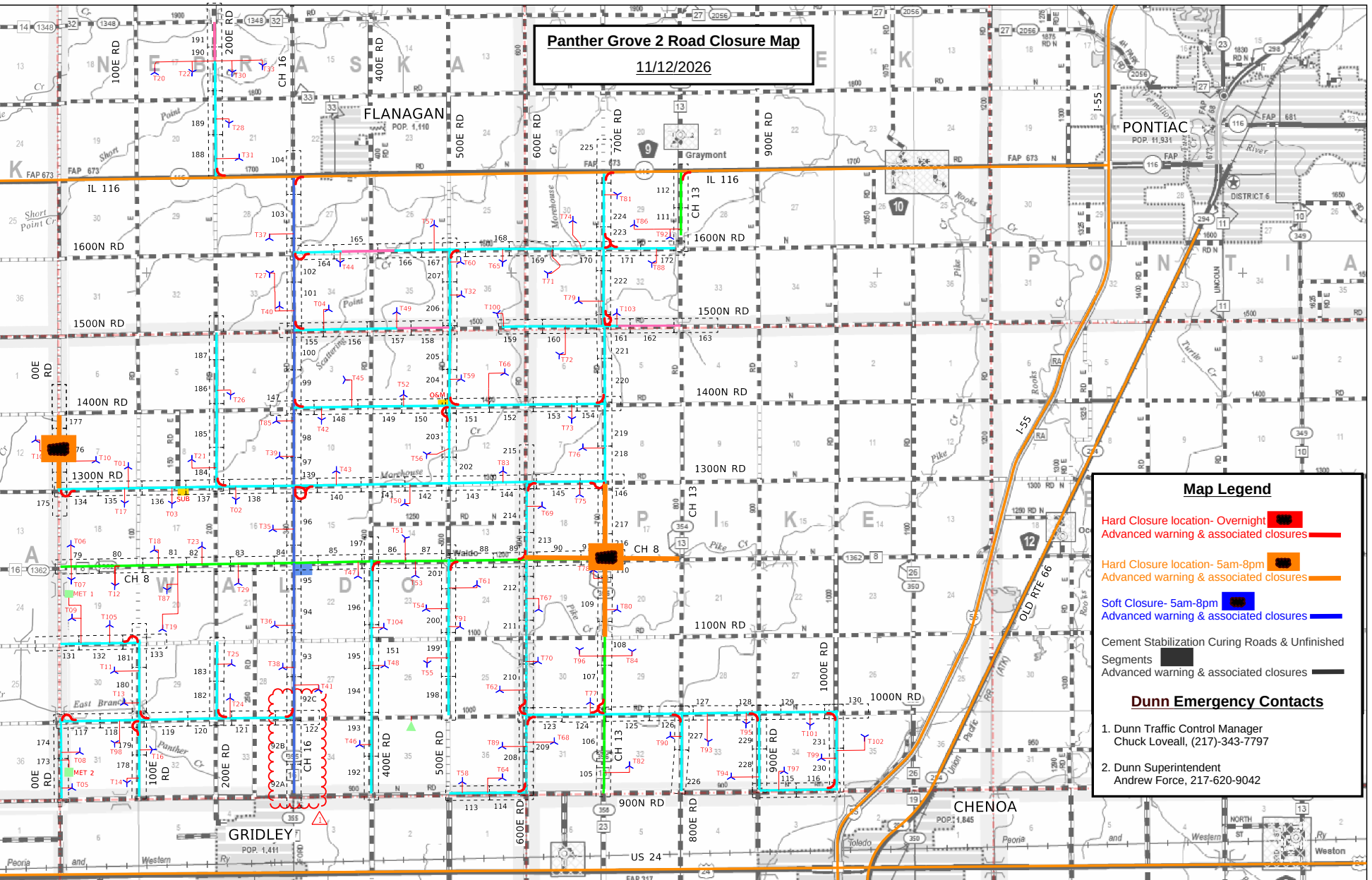
PANTHER GROVE 2 WIND PROJECT
LIVINGSTON COUNTY, ILLINOIS

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
11/12/2026
FLANAGAN
POP. 1,110
GRIDLEY
POP. 1,411
CHENOA
POP. 1,845
PONTIAC
POP. 11,931
Graymont
IL 116
US 24
CH 8
CH 13
CH 16
I-55
OLD RTE 66
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
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