

Panther Grove 2

	18-Jul-26	Today
Daily Weather as of 7:00am	0	0
Low Temperature (F)	64	72
High Temperature (F)	91	86
Ground Wind Speed (MPH):	9 MPH	11 MPH
Precipitation (in)	0.00	5%
July Precip Total (In)	2.67	

	ACTIVITY
Laydown Yard	Install Laydown Yard
Public Roads	Road Closures (Curing Roads)
	Road Closures (Pipe Culverts)
	Road Closures
	Culvert Work
	Road Pulverization
	Cement Stabilization
	Agg Surface Install
	Oil and Chip
	Earthen Shoulders
	Aggregate Widening
	Strip Public Road Radii
	Mowing Public Road Radii
	Stone Public Road Radii
	Strip Access Road
Cement Stabilization	
Stone Access Road	

[illegible]

Daily Safety Topics	
Site Assessment: Let's ensure that we do a thorough inspection of our site, equipment, and vehicles. We cannot assume everything is the way we left it. Brothers/Sisters Keeper: Look out for one another during our days tasks. Keep each other safe and make sure we are checking on each other.	
Site Notes	

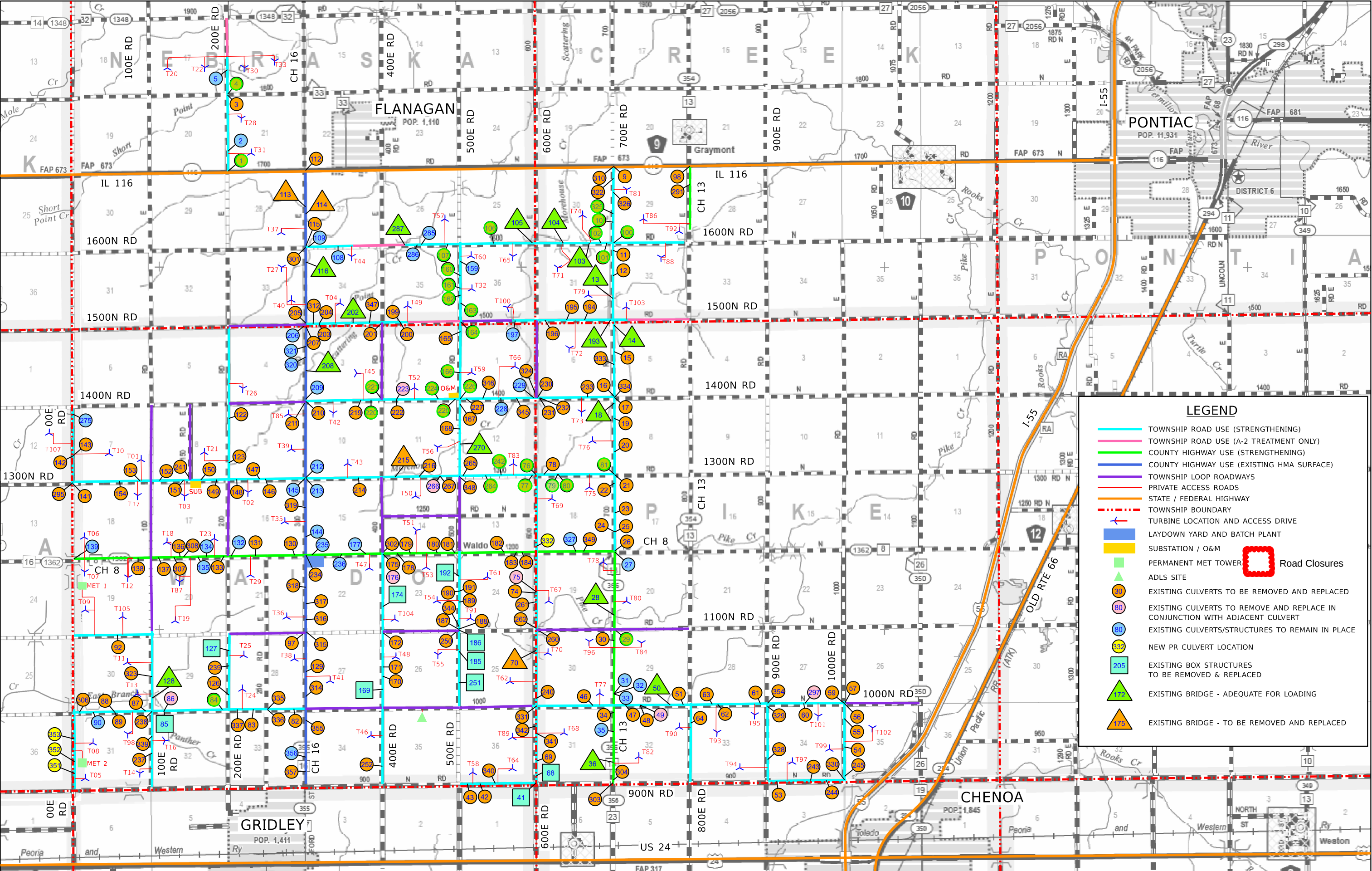
Monday, July 20, 2026

TODAY	
Monday, July 20, 2026	
LOCATION(S)	
Continue Laydown Yard	
600E:1500N-1600N (Cure day 4) 600E:IL116-1600N (Cure day 4) 1600N:500E-600E (Cure day 4) 1600N:700E-800E (Cure day 4)	
1300N:400E-500E (245,348) 1300N:500E-600E (348) 600E:1300N-1400N (348) 600E:Ch8-1300N (348)	
200E:1800N-1900N (Agg Cap/Earth Shoulders) 1800N:100E-200E (Agg Cap/Earth Shoulders) 1800N:200E-300E (Agg Cap/Earth Shoulders) 200E:1800N-IL116 (Agg Cap/Earth Shoulders) 1600N:400E-CH16 (Agg Cap/Earth Shoulders) 1600N:400E-500E (widening/pulverization)	
265,348	
1600N:400E-500E	
200E:1800N-1900N 1800N:100E-200E 1800N:200E-300E 200E:1800N-IL116 1600N:400E-CH16	
No work available	
200E:1800N-1900N 1800N:100E-200E 1800N:200E-300E 200E:1800N-IL116	
P9 (1500-Hwy16)(C)	
P1 (116-200) P6t (1600-Hwy16)	
T36,T35,T39,T85,T40	

LOCATION(S)
Continue Laydown Yard
600E:1500N-1600N (Cure day 5) 600E:IL116-1600N (Cure day 5) 1600N:500E-600E (Cure day 5) 1600N:700E-800E (Cure day 5)
900N:1000E-900E (244,243)
200E:1800N-1900N (Earth Shoulders) 1800N:100E-200E (Earth Shoulders) 1800N:200E-300E (Earth Shoulders) 200E:1800N-IL116 (Earth Shoulders) 1600N:400E-CH16 (Agg Cap) 1600N:500E-600E (Agg Cap) 1600N:400E-500E (stabilization)
244,243
1600N:400E-500E 1600N:500E-600E
1600N:400E-CH16
200E:1800N-1900N 1800N:100E-200E 1800N:200E-300E 200E:1800N-IL116 1600N:400E-CH16
P11 (1400-Hwy16)
P1 (116-200)
T39,T85,T40,T27

[illegible][illegible]

Access Roads	Strip Access Road Radii		T37(CH16:1600-IL116) T85 (CH16:1300-1400) T40 (CH16:1500-1600) T27 (CH16:1500-1600)	T37(CH16:1600-IL116) T40 (CH16:1500-1600) T27 (CH16:1500-1600)		10	EA	TBD	#VALUE!	3	Water Trucks
	Stone Access Road Radii		T37(CH16:1600-IL116) T39 (CH16:1300-1400) T85 (CH16:1300-1400) T40 (CH16:1500-1600) T27 (CH16:1500-1600)	T37(CH16:1600-IL116) T85 (CH16:1300-1400) T40 (CH16:1500-1600) T27 (CH16:1500-1600)		10	EA	TBD	#VALUE!	2	Sheepfoot roller
Foundations	Strip Sites		T35,T39,T85	T45,T40,T27		5	EA	105	4.8%	35	Total
	Geo-Piers					0	EA	14	0.0%	Qty Executed	Completion Certificates
	Excavate Foundations					2	EA	105	1.9%	0/20	WTG Civil Works Completion
	Mud Mat					2	EA	105	1.9%	0/105	WTG Foundation Completion
	Rebar Delivery					2	EA	105	1.9%	0/105	WTG Mechanical Completion
	Rebar Bottom Mat					2	EA	105	1.9%	0/20	Collection Circuit Mechanical Completion
	Anchor Bolt Build					2	EA	105	1.9%	0/1	Substation Mechanical Completion
	Anchor Bolt Set					2	EA	105	1.9%	0/1	Electrical Substantial Completion
	Internal Grounding					2	EA	105	1.9%	0/1	O&M Building Substantial Completion
	Rebar Top Mat					2	EA	105	1.9%	0/1	Final Completion
	Base Conduit					2	EA	105	1.9%	Additional Comments	
	Pour Base					2	EA	105	1.9%		
	Rebar Pedestal					2	EA	105	1.9%		
	Form Pedestal					2	EA	105	1.9%		
	Pour Pedestal					2	EA	105	1.9%		
	Backfill Foundation					2	EA	105	1.9%		
	Crane Pad Subgrade					2	EA	105	1.9%		
	Crane Pad Stabilization					2	EA	105	1.9%		
	Crane Pad Stone					0	EA	105	0.0%		
	Set Load Spreader Plate					0	EA	105	0.0%		
	Set Grout Forms					0	EA	105	0.0%		
	Pour Grout					0	EA	105	0.0%		



LEGEND

TOWNSHIP ROAD USE (STRENGTHENING)

TOWNSHIP ROAD USE (A-2 TREATMENT ONLY)

COUNTY HIGHWAY USE (STRENGTHENING)

COUNTY HIGHWAY USE (EXISTING HMA SURFACE)

TOWNSHIP LOOP ROADWAYS

PRIVATE ACCESS ROADS

STATE / FEDERAL HIGHWAY

TOWNSHIP BOUNDARY

TURBINE LOCATION AND ACCESS DRIVE

LAYDOWN YARD AND BATCH PLANT

SUBSTATION / O&M

PERMANENT MET TOWER

ADLS SITE

EXISTING CULVERTS TO BE REMOVED AND REPLACED

EXISTING CULVERTS TO REMOVE AND REPLACE IN CONJUNCTION WITH ADJACENT CULVERT

EXISTING CULVERTS/STRUCTURES TO REMAIN IN PLACE

NEW PR CULVERT LOCATION

EXISTING BOX STRUCTURES TO BE REMOVED & REPLACED

EXISTING BRIDGE - ADEQUATE FOR LOADING

EXISTING BRIDGE - TO BE REMOVED AND REPLACED

Road Closures

1	4/10/2026	REV 1	DESIGNED - JDA
00	2/20/2026	IFC SUBMITTAL	DRAWN - DRR/LNS
REV	DATE	DESCRIPTION	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

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TOTAL SHEETS	SHEET NO.	REVISION NO.