

Panther Grove 2

	29-Jul-26	Today
Daily Weather as of 7:00am	0	0
Low Temperature (F)	56	64
High Temperature (F)	83	85
Ground Wind Speed (MPH):	8 MPH	6 MPH
Precipitation (in)	0.00	3%
July Precip Total (in)	2.77	

	ACTIVITY
Laydown Yard	Install Laydown Yard
Public Roads	Strip Public Road Radii
	Mowing Public Road Radii
	Stone Public Road Radii
Access Roads	Strip Access Road
	Cement Stabilization
	Stone Access Road
	Strip Access Road Radii
Foundations	Stone Access Road Radii
	Strip Sites
	Geo-Piers
	Excavate Foundations
	Mud Mat
	Rebar Delivery
	Rebar Bottom Mat
	Anchor Bolt Build
	Anchor Bolt Set
	Internal Grounding
	Rebar Top Mat
	Base Conduit
	Pour Base
	Rebar Pedestal
	Form Pedestal
	Pour Pedestal
	Backfill Foundation
	Crane Pad Subgrade
	Crane Pad Stabilization
	Crane Pad Stone
	Set Load Spreader Plate
	Set Grout Forms
	Pour Grout

[illegible]

Daily Safety Topics	
Line of fire - Every task has potential line-of-fire hazards. Take a moment before starting work to identify them, communicate with your crew, and position yourself where you cannot be struck, caught, or crushed. A few seconds of planning can prevent a life-changing injury. Hazard recognition is the first step in preventing injuries. Taking a few minutes before each task to identify hazards, discuss controls, and communicate with your team can prevent incidents and ensure everyone goes home safely at the end of the day.	Site Notes

Thursday, July 30, 2026

[illegible][illegible]

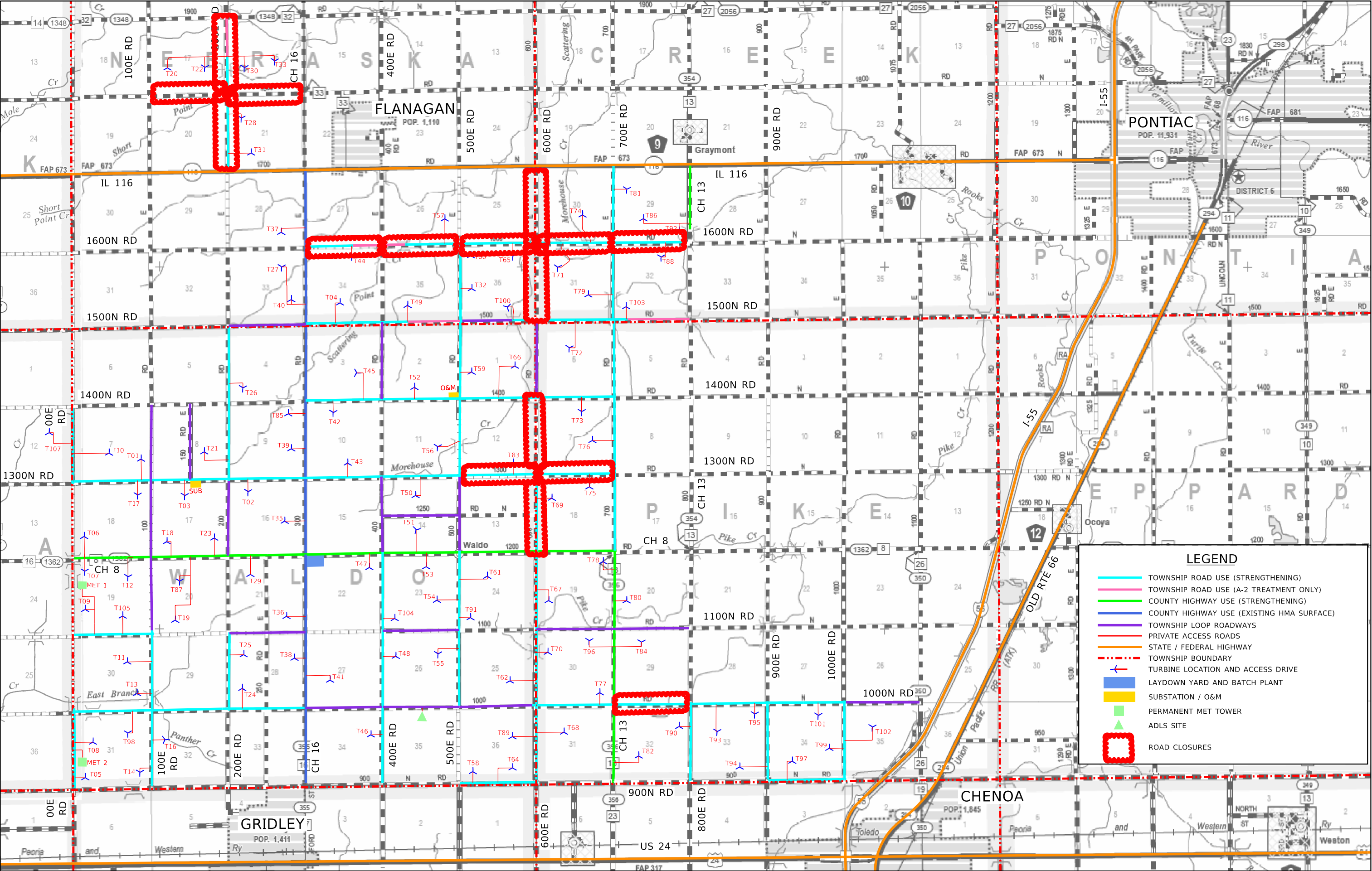
WHITE
CONSTRUCTION
a MasTec company

Quantity Tracking				
QTY LAST WORKDAY	QTY TO DATE	UNIT	TOTAL QTY	% COMPLETE
	25	ACRE	25.0	100.0%
	4	EA	35	11.4%
				5.7%
	2	EA	35	5.7%
	14128	LF	161120	8.8%
	14128	LF	161120	8.8%
	9457	LF	161120	5.9%
	14	EA	140	10.0%
	14	EA	140	10.0%
	11	EA	105	10.5%
	0	EA	14	0.0%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	2	EA	105	1.9%
	0	EA	105	0.0%
	0	EA	105	0.0%
	0	EA	105	0.0%

Site Information	
Manpower	
4	White Construction Management
14	White Construction Operators
11	White Construction Laborers
	White Construction Ironworkers
	White Construction Millwright
	White Construction Electrician
	Dunn Company
	West Wind
	Tobey Construction & Cartage
	KVCC
29	Total
Equipment	
11	Pickup Trucks
2	Dozers
2	Skid Steers
2	Rollers
2	Graders
3	Cargo Trailers
2	Reclaimer Stabilizer
1	Excavators
2	Smooth Drum Roller
3	Trailers
3	Water Trucks
2	Sheepfoot roller
35	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	

Panther Grove 2				Daily Safety Topics				DUNN COMPANY				
Site Information				Please adhere to traffic control devices.								
Manpower												
8	Dunn Company			Site Notes								
4	Tobey's Construction & Cartage											
7	KVCC											
2	Millennia Professional Services											
1	LPM Management Services											
22	Totals											
Key (S) = Start (C) = Continue (F) = Finish		LAST WORKING DAY		TODAY		NEXT WORKING DAY		Quantity Tracking				
ACTIVITY		Wednesday, July 29, 2026		Thursday, July 30, 2026		Friday, July 31, 2026						
		LOCATION(S)		LOCATION(S)		LOCATION(S)		QTY LAST WORKDAY	QTY TO DATE	UNIT	TOTAL QTY	% COMPLETE
Road Closures (Unfinished Work Protection)	600E:1500N-1600N	Stab. Base	1300N:500E-600E	Uneven shoulders	1300N:500E-600E	Uneven shoulders						
	600E:IL116-1600N	Stab. Base	1300N:600E-700E	Uneven shoulders	1300N:600E-700E	Uneven shoulders						
Road Closures (Active Roadwork)	1600N:500E-600E	Stab. Base	600E:1250N-1300N	Participating Int	600E:1250N-1300N	Participating Int						
	1600N:600E-700E	Stab. Base	600E:1300N-1400N	Participating Int	600E:1300N-1400N	Participating Int						
	1600N:700E-800	Stab. Base			1600N:400E-500E	Uneven shoulders						
	1600N:CH16-400E	Shoulder dropp off	1600N:500E-600E	Stab. Base	1600N:500E-600E	Stab. Base						
	1600N:400E-500E	Uneven shoulders			1600N:700E-800	Shoulder drop off						
	200E:1800N-1900N	Shoudler drop off										
	1800N:100E-200E	Shoudler drop off										
	1800N:200E-300	Shoudler drop off										
	200E:1800N-IL116	Shoudler drop off										
	1000N:CH13-800E	51	1000N:CH13-800E	48, 49	1000N:CH13-800E	48, 49						
	200E:1800N-1900N	Shoulder Work	200E:1800N-1900N	Shoulder Work	200E:1800N-1900N	Shoulder Work						
	1800N:100E-200E	Shoulder Work	1800N:100E-200E	Shoulder Work	1800N:100E-200E	Shoulder Work						
	1800N:200E-300	Shoulder Work	1800N:200E-300	Shoulder Work	1800N:200E-300	Shoulder Work						
200E:1800N-IL116	Shoulder Work	200E:1800N-IL116	Shoulder Work	200E:1800N-IL116	Shoulder Work							
1600N:600E-700E	4" Agg Cap	1600N:CH16-400E	Shoulder Work	1600N:CH16-400E	Shoulder Work							
1600N:700E-800	4" Agg Cap	1600N:600E-700E	4" Agg Cap	1600N:600E-700E	4" Agg Cap							
600E:1500N-1600N	4" Agg Cap	1600N:700E-800	4" Agg Cap	600E:1500N-1600N	4" Agg Cap							
600E:IL116-1600N	4" Agg Cap	600E:1500N-1600N	4" Agg Cap	600E:IL116-1600N	4" Agg Cap							
600E:IL116-1600N	4" Agg Cap	600E:IL116-1600N	4" Agg Cap	600E:IL116-1600N	4" Agg Cap							
Box Culvert Install							0.0	0.0	EA	15.0	0.0%	
Pipe Culvert Install	F 51		S 48, 49		S 47		1.0	46.0	EA	222.0	20.7%	
Agg. Widening							0.0	0.0	SY	63,065.0	0.0%	
Agg. Profile Adj. & Add Rock							0.0	0.0	MI	75.0	0.0%	
Road Pulverization							0.0	21,595.8	SY	781,532.0	2.8%	
Cement Stabilization							0.0	21,595.8	SY	781,532.0	2.8%	
Agg Surface Install	S 1600N:700E-800	4" Agg Cap	C 1600N:700E-800 4" Agg Cap S 1600N:600E-700E 4" Agg Cap		C 1600N:600E-700E 4" Agg Cap S 1600N:500E-600E 4" Agg Cap		600.0	6,600.0	LF	804,095.0	0.8%	
Agg. Shoulder			S 200E:1800N-1900N Install S 1800N:100E-200E Install S 1800N:200E-300 Install S 200E:1800N-IL116 Install S 1600N:CH16-400E Install		C 200E:1800N-1900N Install C 1800N:100E-200E Install C 1800N:200E-300 Install C 200E:1800N-IL116 Install C 1600N:CH16-400E Install		0.0	0.0	SY	38,917.0	0.0%	
Earthwork	C 200E:1800N-1900N Delay- farm opr C 1800N:100E-200E Delay- farm opr C 1800N:200E-300 Delay- farm opr C 200E:1800N-IL116 Delay- farm opr		C 200E:1800N-1900N Shoulder Prep C 1800N:100E-200E Shoulder Prep C 1800N:200E-300 Shoulder Prep C 200E:1800N-IL116 Shoulder Prep S 1600N:CH16-400E Shoulder Prep		C 200E:1800N-1900N Finishing C 1800N:100E-200E Finishing C 1800N:200E-300 Finishing C 200E:1800N-IL116 Finishing S 1600N:CH16-400E Finishing		0.0	0.0	MI	75.0	0.0%	
Oil and Chip							0.0	0.0	LF	374,014.0	0.0%	
Seeding							0.0	0.0	SY	1,412,544.0	0.0%	
Punchlist							0.0	0.5	MI	75.0	0.7%	
HMA							0.0	0.5	TON	75.0	0.7%	
Tower Site Work	Crane Pad Stabilization						0.0	0.0	EA	109.0	0.0%	
	Access Road Stabilization						0.0	9.0	EA	109.0	8.3%	



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

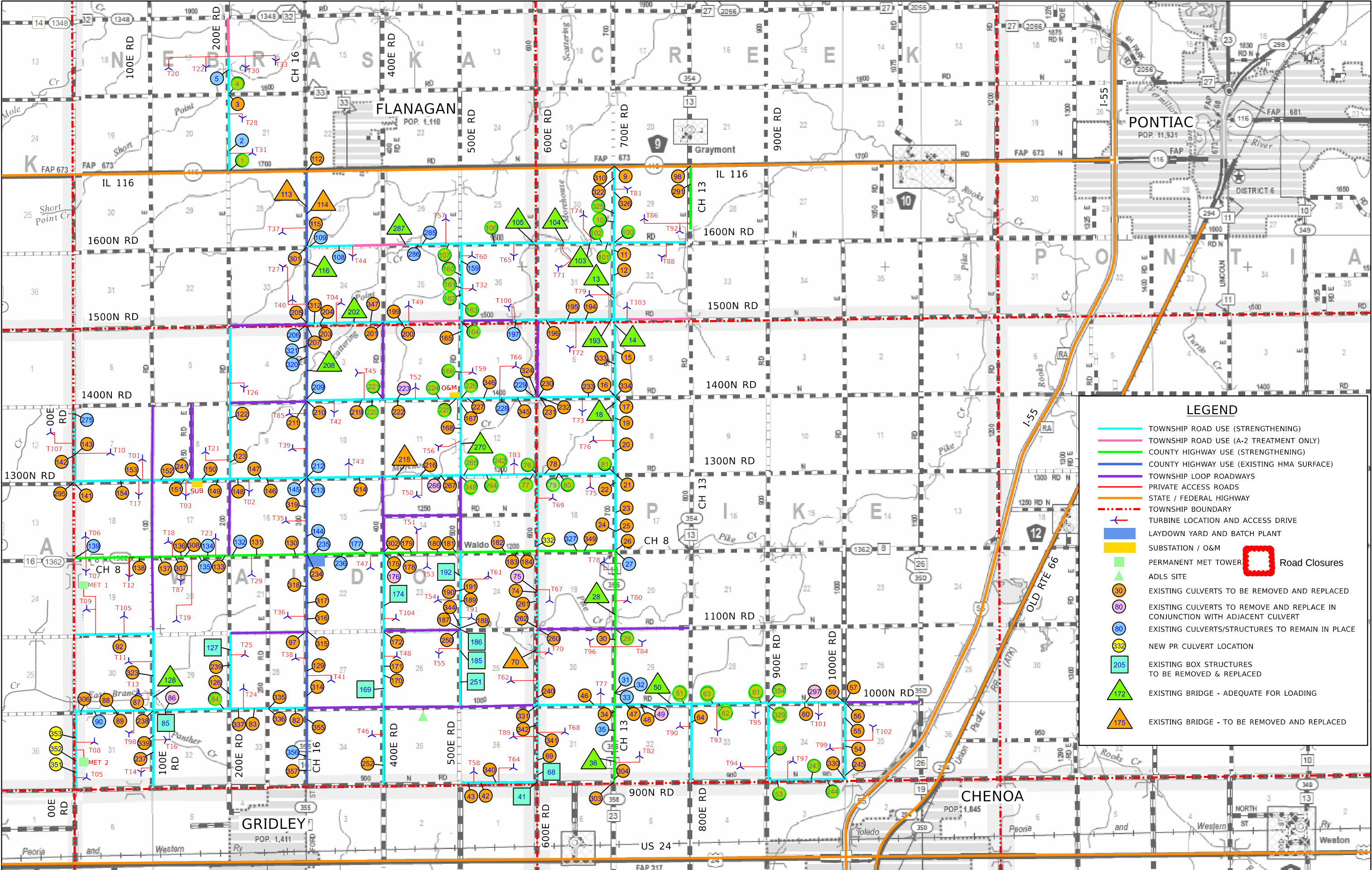
LAYDOWN YARD AND BATCH PLANT

SUBSTATION / O&M

PERMANENT MET TOWER

ADLS SITE

ROAD CLOSURES



LEGEND

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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
00	2/20/2026	IFC SUBMITTAL
REV	DATE	DESCRIPTION

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

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TOTAL SHEETS	SHEET NO.	REVISION NO.