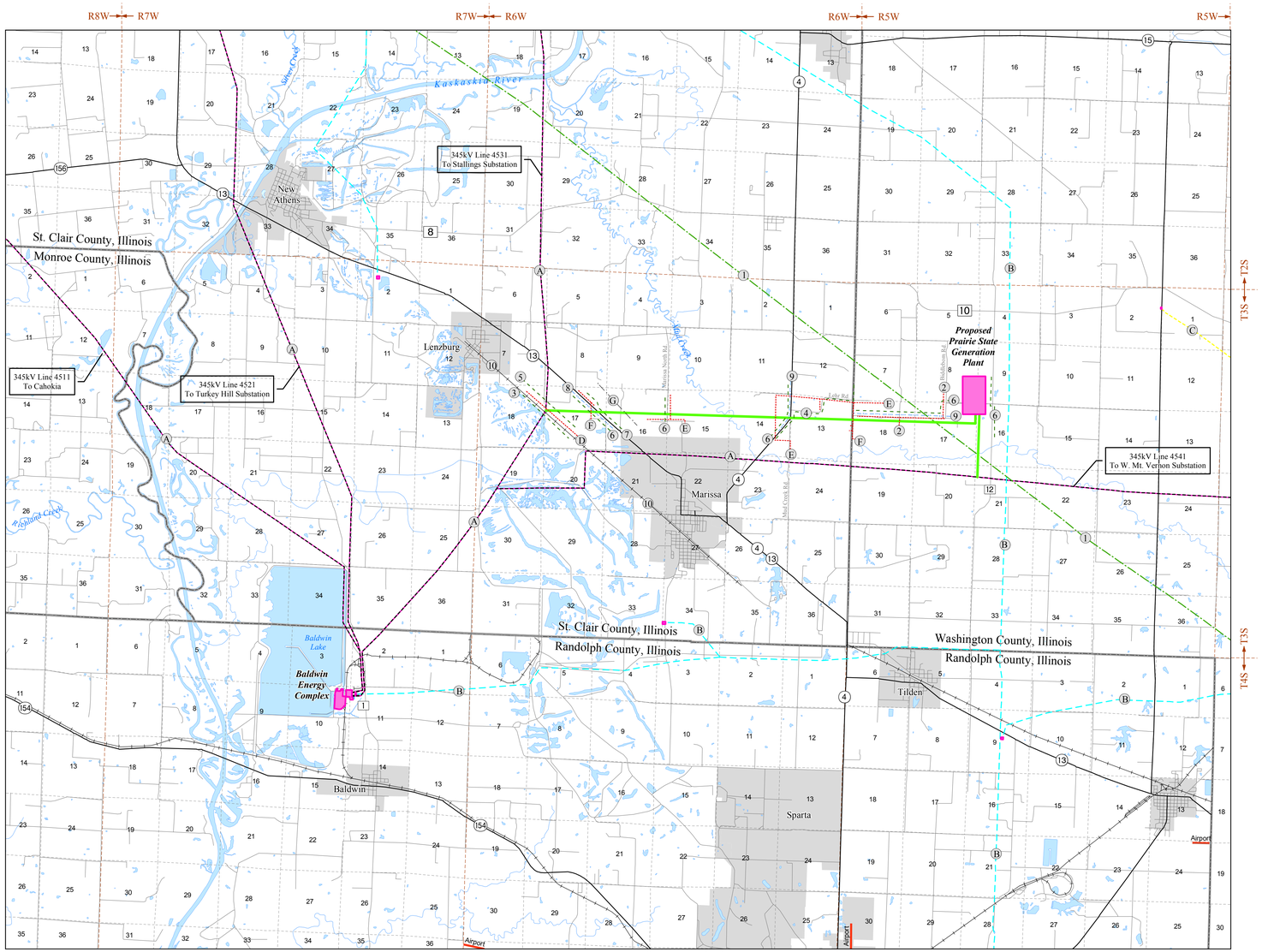

Legend

- Power Plant / Switchyard
- Proposed Route - 345kV Mulitgrounded Line

Index of Ameren IP Facilities

- (A) Existing 345kV Line
- (B) Existing 138kV Line
- (C) Existing 69kV Line
- (D) Existing 34kV Line
- (E) Existing 3 Phase 12.5kV, "Y"Line
- (F) Existing 1 Phase 12.5kV, "Y"Line
- (G) Gas

Index of Foreign Facilities

- (1) Ameren CIPS - 230k Line
- (2) Tri-County Electric Coop
- (3) 360 Networks
- (4) Egyptian Telephone Co.
- (5) MCI
- (6) Verison
- (7) Charter Cable
- (8) Kaskaskia Water
- (9) Washington County Water
- (10) Canadian National/ Illinois Central Railroad

N S E W

APPROVED FOR CONSTRUCTION
JOB NO. INITIALS

REVISION STATUS: □ - CONSTRUCTION □ - RECORD

NO	DATE	DRF	DESCRIPTION	E	C	A	NO	DATE	DRF	DESCRIPTION	E	C	A

NOTES

REFERENCES

NOTICE OF LIMITED RESPONSIBILITY

THE RESPONSIBILITY OF THE UNDERSIGNED ENGINEER IS LIMITED TO THE DESIGN WORK SHOWN ON PROJECT DRAWINGS AND DOCUMENTS BEARING HIS/HER SEAL, SIGNATURE OR INITIALS. HE/SHE DOES NOT HAVE AUTHORITY OVER THE PROJECT AS A WHOLE. THE UNDERSIGNED DISCLAIMS ANY RESPONSIBILITY FOR WORK DONE UNDER SUBSEQUENT REVISIONS AND ANY OTHER DOCUMENTS ASSOCIATED WITH THE PROJECT WHICH DO NOT BEAR HIS/HER SEAL, SIGNATURE OR INITIALS.

Ameren

ST. LOUIS, MISSOURI

PREPARED FOR AmerenIP DECATUR, ILLINOIS

ROUTE MAP OF PROPOSED 345kV TRANSMISSION LINE
BALDWIN LAKE - STALLINGS &
BALDWIN LAKE - WEST MOUNT VERNON
LINE 4531

ENG XX	DRF XX	DATE XX
DSGN	CKD	SCALE NONE
REVR	PLOTTED XX	E-4531-81.3-4
PM		

E-4531-81.3-4

COMPUTER DWG. - DO NOT REVISE MANUALLY

AIP_36X24.DGN