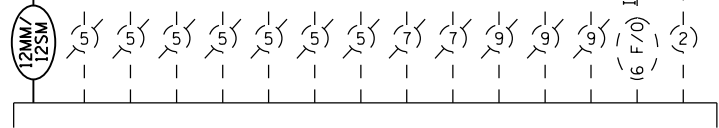




PHASE	DETECTORS
6	WRF
6	WLF
4	WRE
4	WLE
2	SLT
2	SRT
2	ELF
2	ELE
8	NAP

INTERCONNECT TO WEST
WHITE OAKS DR.



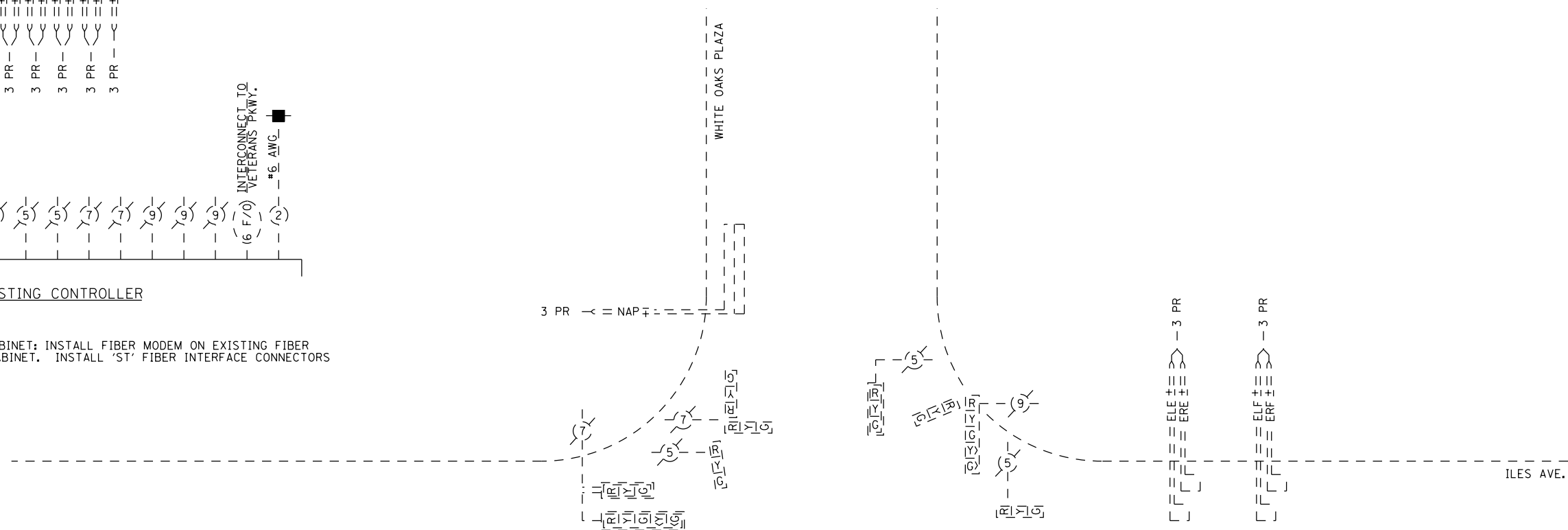
EXISTING CONTROLLER

MODIFY EXISTING CONTROLLER CABINET: INSTALL FIBER MODEM ON EXISTING FIBER INTERFACE PANEL IN EXISTING CABINET. INSTALL 'ST' FIBER INTERFACE CONNECTORS IN EXISTING ENCLOSURE.

INTERCONNECT TO
VETERANS PKWY.
#5 AWG.

3 PR ← NAP

WHITE OAKS PLAZA



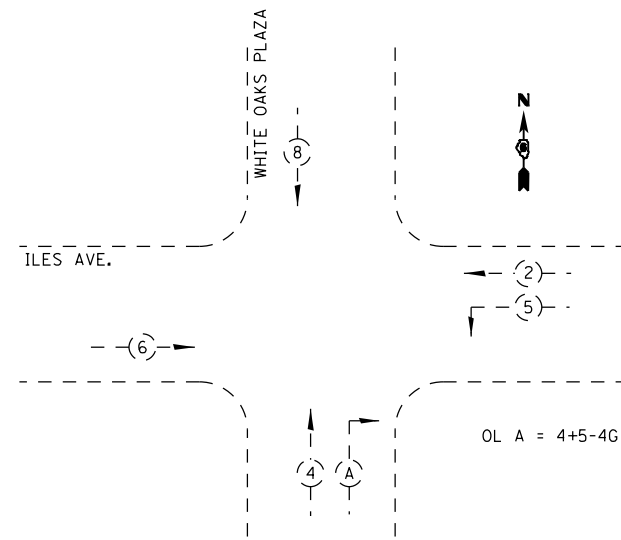
3 PR ← WRF
3 PR ← WLF
3 PR ← WRE
3 PR ← WLE

5
9
5

5
9
5
SLT
SRT
3 PR

3 PR
ELE
ERE
3 PR
ELF
ERF

ILES AVE.



OL A = 4+5-4G

PHASE DESIGNATION DIAGRAM

NOT TO SCALE

FILE NAME = c:\pw\work\p1dot\sparksgw\0278783\0672E38 sht 36.dgn	USER NAME = sparksgw	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED CABLE PLAN ILES AVE. & WEST WHITE OAKS PLAZA			F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = 40.0000' / in.	DRAWN - BDM	REVISED -					VAR.	*	SANGAMON	42	36
	PLOT DATE = Aug-25-2011 09:08:06AM	CHECKED - JSA	REVISED -					* D6 TRAF SIGNAL MOD 2011-1				CONTRACT NO. 72E38
		DATE - 7/15/09	REVISED -					ILLINOIS FED. AID PROJECT				
				SCALE:	SHEET NO.	OF SHEETS	STA.	TO STA.				