

 $\geq$ 

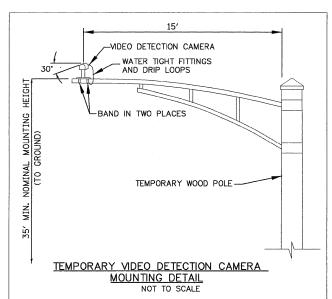
OTHERWISE NOTED.

CONFIRMATION BEACON

VIDEO VEHICLE SENSOR

TEMPORARY WOOD POLE

**DEPARTMENT OF TRANSPORTATION** 



I.D.O.T

PLOT SCALE = 1'=20'

PLOT DATE = Ø1-23-Ø9

FILE NAME = \MICROST\352Ø69\IL 25 @ MIL RD TEMP CAB.DGN

	FIC SIGNAL ICAL SERVIC			s	TOTAL						
TYPE	NO. LAMPS	WAT	TAGE	%OPERATION	WATTAGE						
SIGNAL (RED)	12	135	17	0.50	102	1					
(YELLOW)	12	135	25	0.25	75	1					
(GREEN)	12	135	15	0.25	45	1					
ARROW	8	135	12	0.10	9.6	1					
PED. SIGNAL	4	90	25	1.00		1					
CONTROLLER	1	100	100	1.00	100	1					
ILLUM. SIGN		84		0.05		7					
								W	r	U	_
FLASHER				0.50		FOUNDATION (DEPTH)		CABLE SLACK		VERTICAL	L
ENERGY COSTS TO: TOTAL =					336.1	TYPE A - POST		HANDHOLE		ALL FOUNDATIONS	L
VILLAGE OF MONTGOMERY						D - CONTROLLER	4 (1.2)	DOUBLE HANDHOLE		MAST ARM (L) POLE	Ľ
						E - M. ARM POLE		SIGNAL POST		BRACKET MOUNTED	L
						24" (600mm)		CONTROLLER CAB.		PED. PUSH-BUTTON	L
ENERGY SUPPLY CONTACT: MARK SCHEIBEL						30" (750mm)	15 (4.6)	FIBER OPTIC		ELECTRIC SERVICE	L
ENERGY SUPPLY			30) 723		_			ELECTRIC SERVICE		SERVICE TO GROUND	T.
	PHONE:		MED					GROUND CABLE	1 (0.5)	POST MOUNTED	H

DESIGNED - KK

CHECKED - BPT

- JGC

- 01-23-09

DRAWN

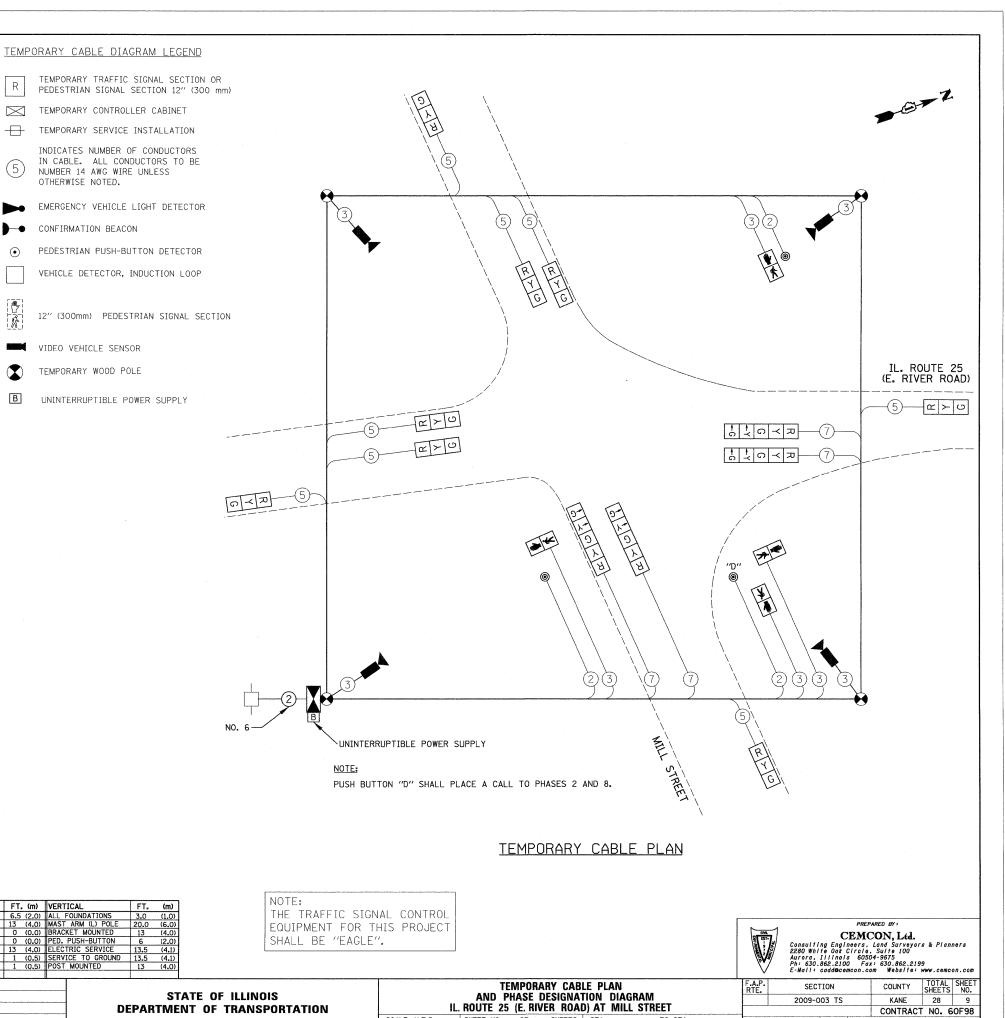
DATE

REVISED

REVISED

REVISED

REVISED



KANE 28 9

CONTRACT NO. 60F98

2009-003 TS

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