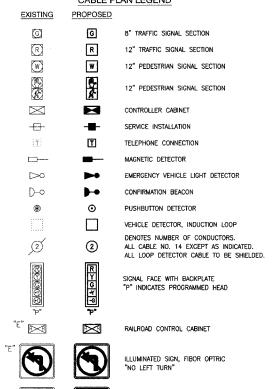
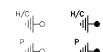
F. A. RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEET
	08-00146-00	-TL	соок	273	172
STA. TO STA.					
FED. ROAD DIST. NO. LUI		LUNCE	S PED. AID PE	PED. AID PROJECT	

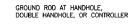
CONTRACT NO. 63003









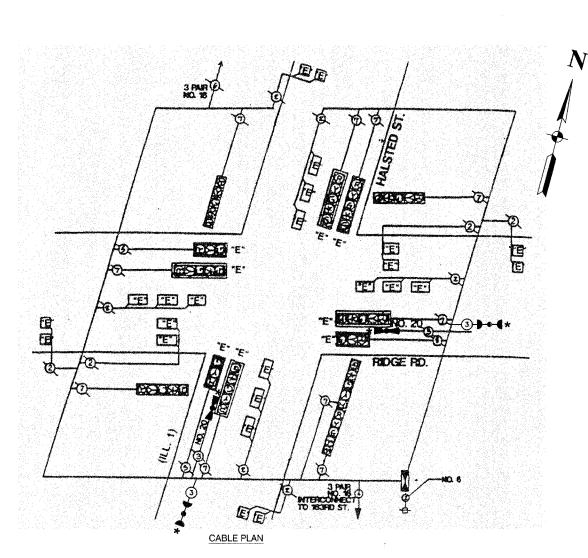


ILLUMINATED SIGN, FIBOR OPTRIC "NO RIGHT TURN"





GROUND ROD AT ELECTRIC SERVICE INSTALLATION



SCHEDULE OF QUANTITIES				
PAYITEM	UNIT	QUANTITY		
MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION	EACH	1		
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C	FOOT	341		
LIGHT DETECTOR	EACH	2		
LIGHT DETECTOR AMPLIFIER	EACH	1		
REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1		

* 1. THIS PLAN IS FOR THE PURPOSE OF INSTALLING EMERGENCY VEHICLE PREEMPTION EQUIPMENT AS SHOWN PER PLAN INDICATED IN THE SCHEDULE OF QUANTITIES. ALL OTHER EQUIPMENT SHOWN SHALL BE DISREGARDED.

VILLAGE OF HOMEWOOD **LOCATION NO. 76**

	* PLANS MODIFIED ROBINSON ENGINEER		ILLINOIS DEPARTMENT OF TRANSPORTATION				
	REVISIONS		PROPOSED EMERGENCY VEHICLE PREEMPT				
	NAME	DATE					
*	ADDED EV PREEMPTION	01/02/08		CABLE PLAN, PHASE DESIGNATION DIAGRAM 8			
			SCHEDULE OF QUANTITIES HALSTED STREET & RIDGE ROAD				
			SCALE: VERT. HOBIZ.	DRAWN BY			
			DATE	CHECKED BY			

	3	STREET		
RIDGE	,		← ④—	va
4			ROAD	
-		•		LEGEND
	旦	I	◆ (*)	DUAL ENTRY PHASE
	HALSTED	3	*	SINGLE ENTRY PHASE
	_	1	◆ - (*)	OVERLAP
	I	1	∢ ···· * ···· ▶	PEDESTRIAN PHASE
			*	NUMBER REFERS TO ASSOCIATED PHASE
EMERGENCY VEH	ICLE PR	EEMP	TION SECUEN	ICE

3-

ROAD

 $\frac{\text{OVERLAP}}{\text{LETTER}} \quad \frac{\text{PERMISSIVE}}{\text{PHASE}} \quad \frac{\text{PROTECTED}}{\text{PHASE}} \quad \frac{\text{DISPLAY}}{2}$

LEGEND

OVERLAP

→····

*
PEDESTRIAN PHASE

- DUAL ENTRY PHASE

SINGLE ENTRY PHASE

NUMBER REFERS TO ASSOCIATED PHASE

EMERGENCY VEHICLE PREEMPTION SEQUENCE

PHASE DESIGNATION DIAGRAM

RIDGE

______**^**

--(4)--**→**

PROPOSED EMERGENCY VEHICLE	PREEMPTO)RS
EMERGENCY VEHICLE PREEMPTOR	3	4
MOVEMENT	$\uparrow \downarrow$	+