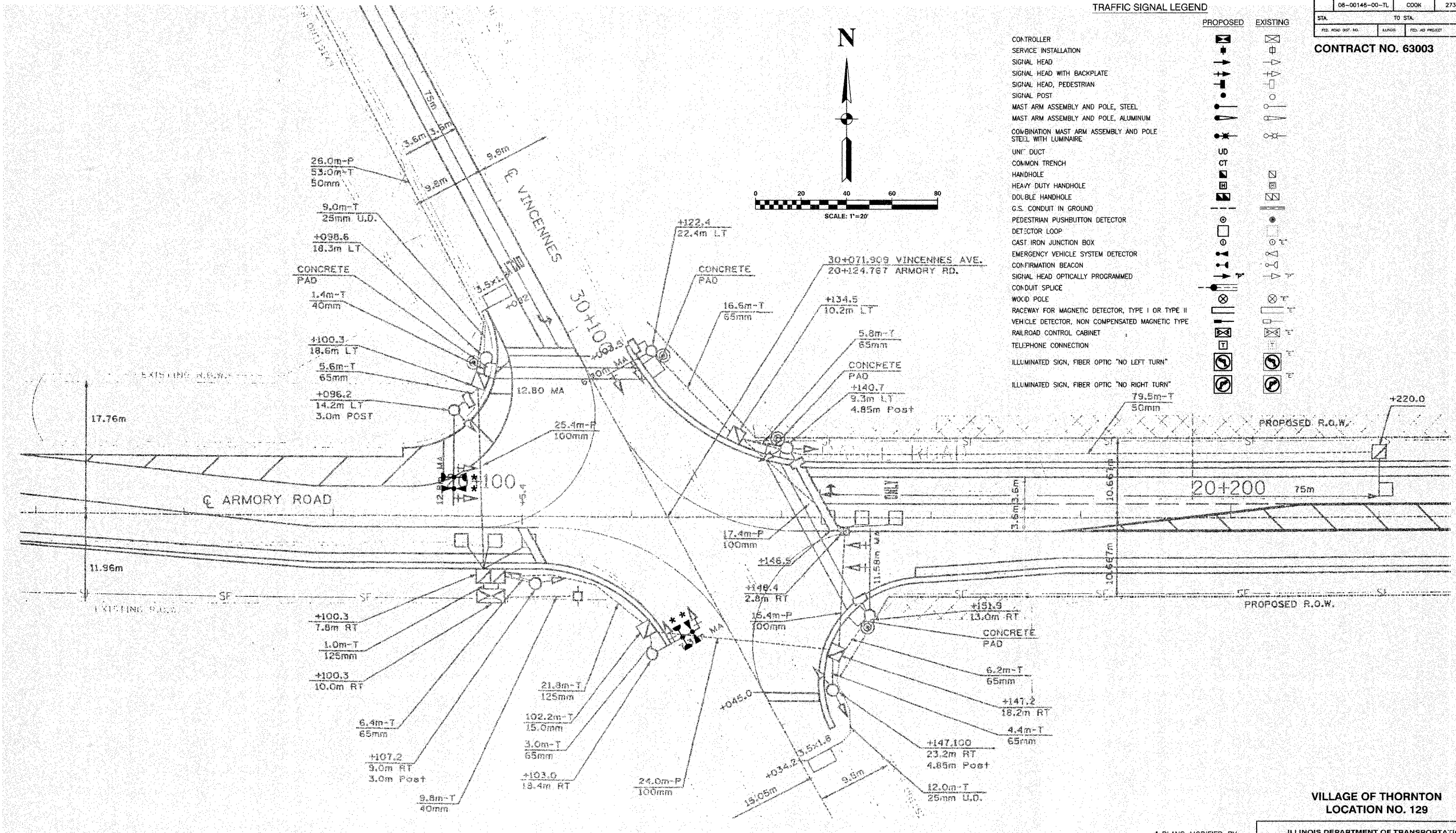
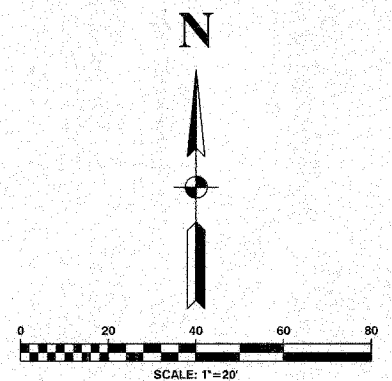


F. A. NO.	SECTION	COUNTY	TOTAL SHEET NO.	SHEET NO.
	08-00148-00-TL	COOK	273	270
STA.	TO STA.			
FED. ROAD DIST. NO.	ALIGNED	FED. AID PROJECT		

CONTRACT NO. 63003

TRAFFIC SIGNAL LEGEND

- |   |   |
|---|---|
| PROPOSED  | EXISTING  |
| CONTROLLER  | CONTROLLER  |
| SERVICE INSTALLATION  | SERVICE INSTALLATION  |
| SIGNAL HEAD   | SIGNAL HEAD   |
| SIGNAL HEAD WITH BACKPLATE                                  | SIGNAL HEAD WITH BACKPLATE                                  |
| SIGNAL HEAD, PEDESTRIAN                                     | SIGNAL HEAD, PEDESTRIAN                                     |
| SIGNAL POST   | SIGNAL POST   |
| MAST ARM ASSEMBLY AND POLE, STEEL                           | MAST ARM ASSEMBLY AND POLE, STEEL                           |
| MAST ARM ASSEMBLY AND POLE, ALUMINUM                        | MAST ARM ASSEMBLY AND POLE, ALUMINUM                        |
| COMBINATION MAST ARM ASSEMBLY AND POLE STEEL WITH LUMINAIRE | COMBINATION MAST ARM ASSEMBLY AND POLE STEEL WITH LUMINAIRE |
| UNI DUCT  | UNI DUCT  |
| COMMON TRENCH   | COMMON TRENCH   |
| HANDHOLE  | HANDHOLE  |
| HEAVY DUTY HANDHOLE   | HEAVY DUTY HANDHOLE   |
| DOUBLE HANDHOLE   | DOUBLE HANDHOLE   |
| G.S. CONDUIT IN GROUND                                      | G.S. CONDUIT IN GROUND                                      |
| PEDESTRIAN PUSHBUTTON DETECTOR                              | PEDESTRIAN PUSHBUTTON DETECTOR                              |
| DETECTOR LOOP   | DETECTOR LOOP   |
| CAST IRON JUNCTION BOX                                      | CAST IRON JUNCTION BOX                                      |
| EMERGENCY VEHICLE SYSTEM DETECTOR                           | EMERGENCY VEHICLE SYSTEM DETECTOR                           |
| CONFIRMATION BEACON   | CONFIRMATION BEACON   |
| SIGNAL HEAD OPTICALLY PROGRAMMED                            | SIGNAL HEAD OPTICALLY PROGRAMMED                            |
| CONDUIT SPLICE  | CONDUIT SPLICE  |
| WOOD POLE   | WOOD POLE   |
| RACEWAY FOR MAGNETIC DETECTOR, TYPE I OR TYPE II            | RACEWAY FOR MAGNETIC DETECTOR, TYPE I OR TYPE II            |
| VEHICLE DETECTOR, NON COMPENSATED MAGNETIC TYPE             | VEHICLE DETECTOR, NON COMPENSATED MAGNETIC TYPE             |
| RAILROAD CONTROL CABINET                                    | RAILROAD CONTROL CABINET                                    |
| TELEPHONE CONNECTION  | TELEPHONE CONNECTION  |
| ILLUMINATED SIGN, FIBER OPTIC "NO LEFT TURN"                | ILLUMINATED SIGN, FIBER OPTIC "NO LEFT TURN"                |
| ILLUMINATED SIGN, FIBER OPTIC "NO RIGHT TURN"               | ILLUMINATED SIGN, FIBER OPTIC "NO RIGHT TURN"               |



**NOTES**  
 \*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.

\* PLANS MODIFIED BY ROBINSON ENGINEERING, LTD

REVISIONS	
NAME	DATE
* ADDED EV PREEMPTION	01/02/08

ILLINOIS DEPARTMENT OF TRANSPORTATION  
**PROPOSED EMERGENCY VEHICLE PREEMPTION  
 VINCENNES ROAD & ARMORY (170TH STREET) DRIVE**

SCALE: VERT. \_\_\_\_\_  
 HORIZ. \_\_\_\_\_  
 DATE \_\_\_\_\_

DRAWN BY \_\_\_\_\_  
 CHECKED BY \_\_\_\_\_