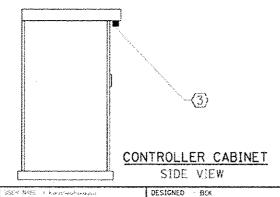
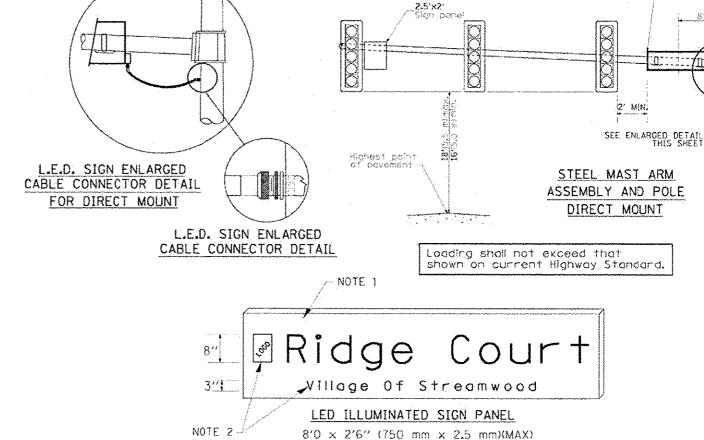


BILL OF MATERIALS

DESCRIPTION	MANUFACTURER	MODEL	NOTES
(1) CIRCUIT BREAKER		IS AMPERE	Molded case, Thermal Mag. min. R.I. of 14K R.M.S. symmetrical ampere at 277V.
(2) TERMINAL BLOCK	MARATHON	1502 DJSV	The state of the s
3 PHOTO ELECTRIC CONTROL	FISHER PIERCE	Bi24-1.5-07762	
4 CONTROL RELAY	SQUARE D	8501X020V02	BOLT ON W/SCREW TERMINAL
5 INLINE FUSE HOLDER WITH 5 AMP FUSE	BUSSMAN	S-8000 BK/S-8-3-4-R	-
(6) ELECTRIC CABLE, NO. 14, 3/0 (BLACK, WHITE, GREEN)	CAROLPRENE/SOOW	02762	
(7) SIGN MOUNTING HARDWARE	PELCO-	Pendant (SE-5015) Direct mount (AB-0104-L-SP) Additional sign stiffeners may be required for direct mounted signs.	S.S. HARDWARE





C or D FONT

Highest point of the payers

L.E.D. SIGN ENLARGED CABLE CONNECTOR DETAIL

NOTES:

SIGN

SIGNS SHALL BE SIGNLE SIDED FOR DIRECT MOUNT AND DOUBLE SIDED FOR PENDANT MOUNT.

L.E.D. SIGN ENLARGED

CABLE CONNECTOR DETAIL

FOR PENDANT MOUNT

- 2. CERTAIN ADDITIONAL INFORMATION MAY BE ALLOWED ON THE SIGN, VERIFY WITH ENGINEER.
- 3. SIGNS SHALL NOT BE ENERGIZED WHEN TRAFFIC SIGNALS ARE POWERED BY THE UPS. THE SIGNS SHALL BE CONNECTED TO THE UPS BYPASS CIRCUITRY.
- 4. ALL WIRING WITHIN THE CABINET SHALL BE COLOR CODED AS INDICATED:
 - R = REQBL = BLUE W = WHITE Y = YELLOW G = GREEN B = BLACK
- 5. ALL 120 VOLT SYSTEM AND ALL CONTROL WIRING SHALL BE #14AWG STRANDED UNLESS OTHERWISE INDICATED.

8'-0"x2'-6"(750x2.5" mRMAX.) Sign ponel (110 lbs.) m

STEEL MAST ARM

ASSEMBLY AND POLE

PENDANT MOUNT

8'-0"x2'-6"(750x25 m)(MAX.) Sign-Danel (110 lbs.)

Loading shall not exceed that shown on current Highway Standard.

SEE ENLARGED DETAIL

2.5'x2'(150x600)

6. ALL WIRING SHALL BE NEATLY DRESSED AND SUPPORTED.

COUNTY TOTAL SHEE SHEETS NO. COOK 537 2618 FEVISED SECTION DISTRICT ONE STATE OF ILLINOIS DRAWN BCK. **EXIZED** ILLUMINATED STREET NAME SIGN CHECKED DAD REVISED **DEPARTMENT OF TRANSPORTATION** III WAY THOUGHT O CONTRACT NO. 60P35 SPEET NO. OF SHEETS STA. DATE REVISED FED. ROAD DIST, NO. HELDNOIS FED. AND PROJECT