ELECTRIC CABLE IN CONDUIT 2-1/C *4 XLP & I-1/C *4 XLPG C15 $\langle c_{14} \rangle$ $\langle C6 \rangle$ C13 $\langle C12 \rangle$ $\langle C7 \rangle$ (C11) C10 \langle C9 \rangle JUNCTION BOX LEGEND S LIGHT POLE ALUMINUM, 40' M.H., 15' DAVIT ARM WITH 250 WATT HPS HORIZONTAL MOUNT LUMINAIRE CONDUIT PUSHED, INTERMEDIATE METAL (SIZE AND LENGTHAS SHOWN) ─ UNIT DUCT, 2 *8XLP & 1 *8XLP IN 3/4" POLYETHELYNE (UNLESS OTHERWISE SHOWN) LIGHTING CONTROLLER CB-RCS-100-480 & ELECTRIC SERVICE INSTALLATION CIRCUIT C SHEET 1 OF 2 \divideontimes ALL PARALLEL RUNS OF UNIT DUCT ARE IN THE SAME TRENCH ILLINOIS DEPARTMENT OF TRANSPORTATION

LIGHTING DETAILS

CIRCUIT C