SHOPPING MALL ENTRANCE 11 1 REMOVAL OF EXISTING TRAFFIC SIGNAL EQUIPMENT (24'-E-2-1"UD)-THE FOLLOWING ITEMS SHALL BE REMOVED BY THE CONTRACTOR AND SHALL BE DISPOSED OF BY THEM OUTSIDE THE RIGHT-OF-WAY AT THEIR EXPENSE. THE SALVAGE VALUE OF THE REMOVED EQUIPMENT NOTES: SHALL BE REFLECTED IN THE CONTRACT BID PRICE. 1) EXISTING SIGNAL SHALL REMAIN OPERATIONAL DURING CONSTRUCTION. CONTROLLER AND CABINET (COMPLETE) (10'-E-2-1"UD)-2) TRAFFIC POSTS AND EQUIPMENT MOUNTED TO THEM SHALL NOT BE REMOVED UNTIL PROPOSED MAST ARM ASSEMBLIES ARE ENERGIZED EACH SIGNAL HEAD, 1 - FACE, 3 - SECTION SIGNAL HEAD, 1 - FACE, 5 - SECTION AND APPROVED FOR OPERATION BY THE ENGINEER. EACH TRAFFIC SIGNAL BACKPLATE EACH SIGNAL POST (32'-E-1 1/4")-PEDESTRIAN SIGNAL HEAD, 1-FACE EACH (20'-E-2")-EACH PEDESTRIAN PUSHBUTTON EACH SERVICE INSTALLATION EXIST. INTERCONNECT TO 111+h ST.
(SEE INTERCONNECT PLAN) EXIST. INTERCONNECT TO 107th ST. (SEE INTERCONNECT PLAN) (7'-E-2 1/2") (8'-E-2-4")--(257'-E-2") 11 (5'-E-3-1"UD)-11 (5'-E-2 1/2'') // EXIST. R.O.W. \\ (50'-E-4")--(5'-E-2-1") (5'-E-1"UD)-250'-TYP. N/B & S/B TYP. 2 TYPICAL 9' 6' 9' (19'-E-1"UD)--ILIC - - UIL - - IIU - - JUI- --(124'-E-1 1/2" (5'-E-1"UD) - (5'-E-2") (60'=E-4") -(66'-E-3'') -(52'-E-2'') C(5'-E-2-1"UD) -(5'-E-3-1"UD) EXIST. R.O.W. -(33'-E-2 1/2'') L(44'-E-2'') -(7'-E-2'') _□ (100'-E-2")-(40'-E-2") (30'-E-2")-(7'-E-2")-EXISTING EQUIPMENT TO 6, 6, 6, -(8'-E-2-1"UD) BE REMOVED LEGEND `_(15'-E-2-1''UD) EXISTING SIGNAL HEAD TO BE REMOVED "E"--- EXISTING SERVICE INSTALLATION TO BE REMOVED (104'-E-1 1/2")-O EXISTING SIGNAL POST AND FOUNDATION TO BE REMOVED 33' 1 EXISTING MAST ARM POLE AND FOUNDATION TO BE REMOVED "E" EXISTING CONTROLLER AND FOUNDATION TO BE REMOVED "E" \(\subseteq \text{EXISTING HANDHOLE TO BE REMOVED} "X" EXISTING SIGNAL HEAD, POST AND FOUNDATION TO BE REMOVED BEFORE STAGE 1 FILE NAME = USER NAME = \$USER\$ DESIGNED - JS REVISED SECTION COUNTY TOTAL SHEE NO. IL ROUTE 50 (CICERO AVE.) AND 110TH ST. STATE OF ILLINOIS \$FILEL\$ DRAWN DW REVISED COOK 29 18 350 2009-013 TS REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT PLAN PLOT SCALE = \$SCALE\$ CHECKED - JD REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 60G11 SHEET NO. 18 OF 29 SHEETS STA. SCALE: 1"=20" TO STA. PLOT DATE = \$DATE\$ DATE REVISED