



INTERCONNECT SCHEDULE OF QUANTITIES

ITEM	UNIT	QUANTITY
UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.	FOOT	1039
HEAVY-DUTY HANDHOLE	EACH	1
MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION	EACH	2
MASTER CONTROLLER (SPECIAL)	EACH	1
FIBER OPTIC CABLE IN CONDUIT, NO. 62.5/125, MM12F SM24F	FOOT	2317
ELECTRIC CABLE IN CONDUIT, TRACER NO. 14 1C	FOOT	2291
DRILL EXISTING HANDHOLE	EACH	1
REMOVE EXISTING HANDHOLE	EACH	2
REMOVE EXISTING CABLE	FOOT	1450
WIRELESS INTERCONNECT, COMPLETE	EACH	1

THE TRAFFIC SIGNAL CONTROL EQUIPMENT FOR THIS PROJECT SHALL BE "ECONOLITE" TO MATCH THE EXISTING ADJACENT SYSTEM

NOTE:
 THE WIRELESS INTERCONNECT WILL REMAIN BETWEEN IL RTE 31 @ U.S. 30 EB RAMPS (RAMPS C / D), U.S. RTE 30 @ IL RTE 31 TEMP RAMPS, IL RTE 31 @ U.S. 30 WB RAMPS (RAMPS A / B) / CASE ST, IL RTE 31 @ AUCUTT RD / WEBSTER STREET AT THE COMPLETION OF CONTRACT 60133. CONTRACT 60T54 SHALL COMPLETE THE FIBER OPTIC INSTALLATION BETWEEN IL RTE 31 @ U.S. 30 EB RAMPS (RAMPS C / D), IL RTE 31 @ U.S. 30 WB RAMPS (RAMPS A / B) / WATKINS, AND IL RTE 31 @ AUCUTT RD / WEBSTER.