



LOOP:	SIZE:	MODE:	QUADRA-POLE:	DELAY:
A1,A2,A3	6' X 6'	NORMAL	NO	0
A4,A5, A6,A7, B1,B2, B3,B4	6' X 6'	EXTENDED	NO	0

THE FOLLOWING CABLES SHALL BE WIRED TO COMMON AMPLIFIERS:
 (A1),(A2),(A3),(A4),(A5),(A6),(A7),
 (B1),(B2),(B3),(B4)

NOTE:
 DETECTOR LOOPS ARE TO BE REPLACED IN THE EXISTING LOCATIONS. EXISTING CONDUIT AND WIRING FROM THE GULFBOX/HANDHOLE TO THE CONTROLLER WILL BE UTILIZED.

ALL LOOPS NEAR THE STOP BARS WILL BE REPLACED WITH THE 3 LOOP DESIGN AS SHOWN. THESE LOOPS SHALL BE TIED TOGETHER IN THE GULFBOX/HANDHOLE.

BILL OF MATERIALS		
IL RTE 48 & I72 EB EXIT/ENTRANCE RAMPS		
ITEM	UNIT	QUANTITY
DETECTOR LOOP, TYPE 1	FOOT	541.0