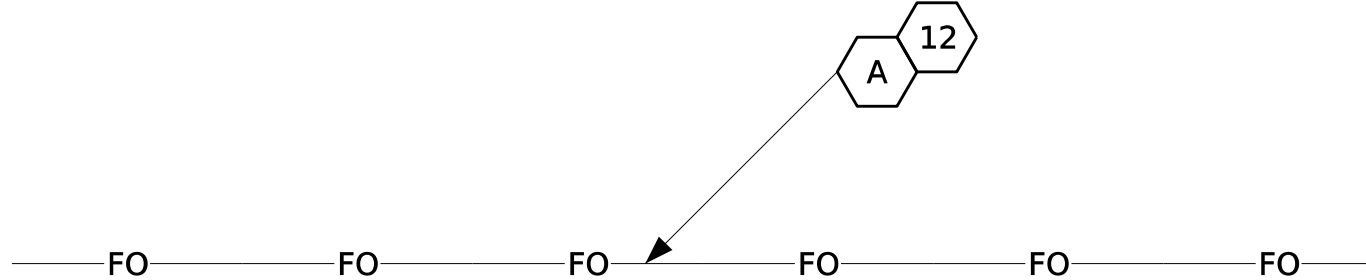
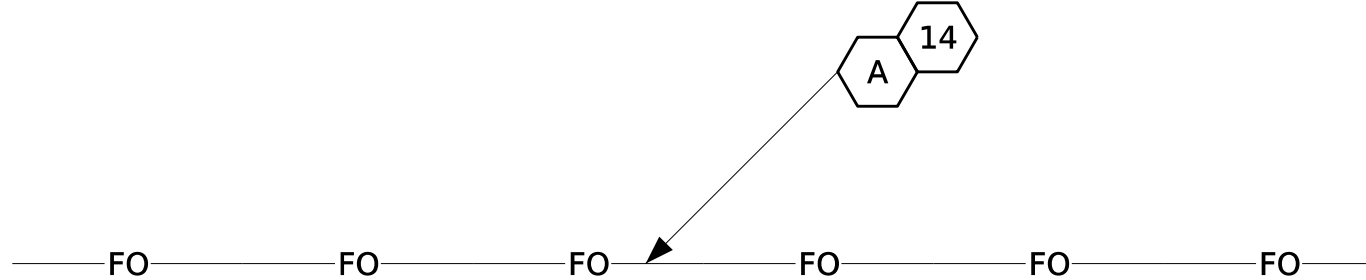
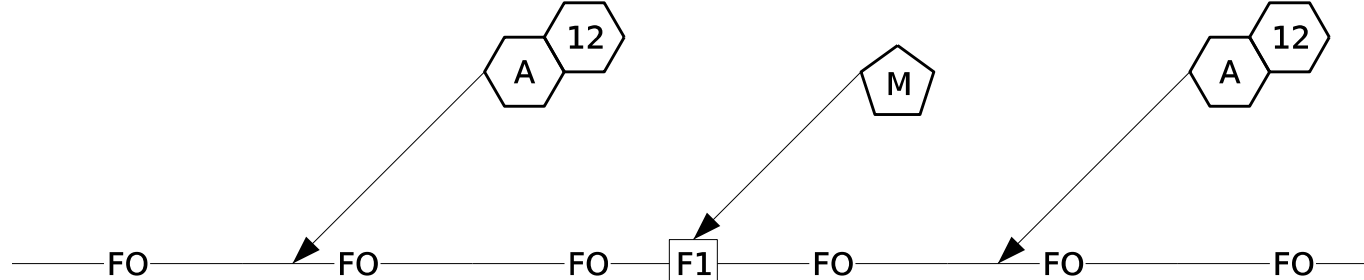
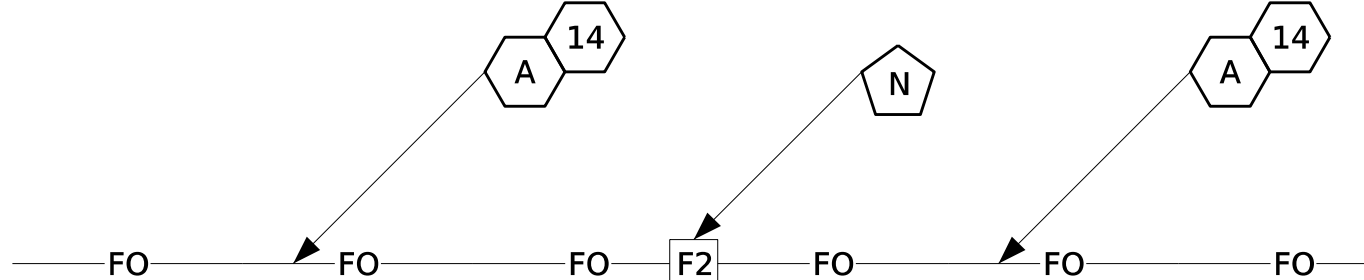
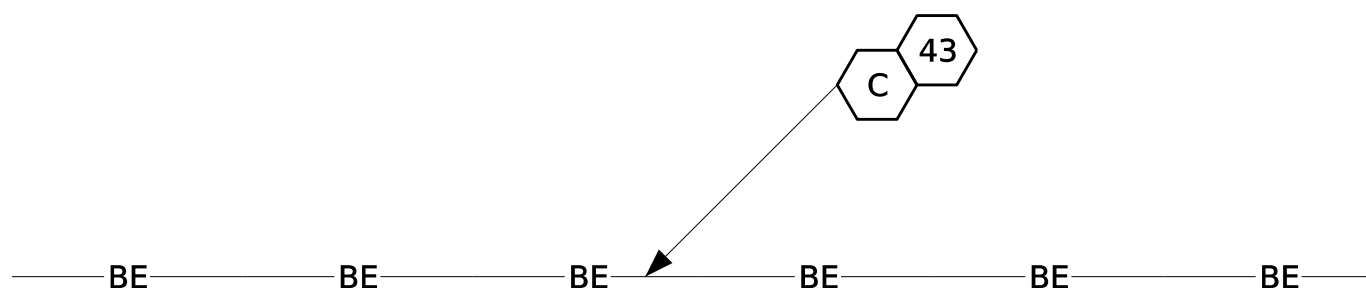
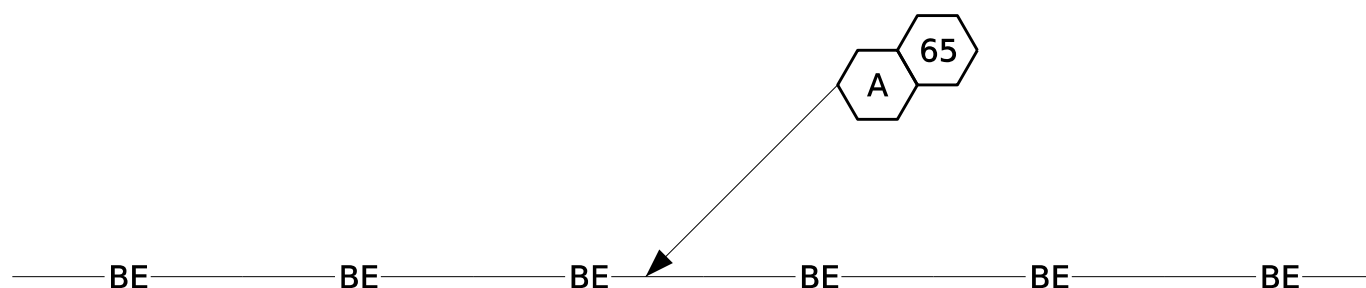
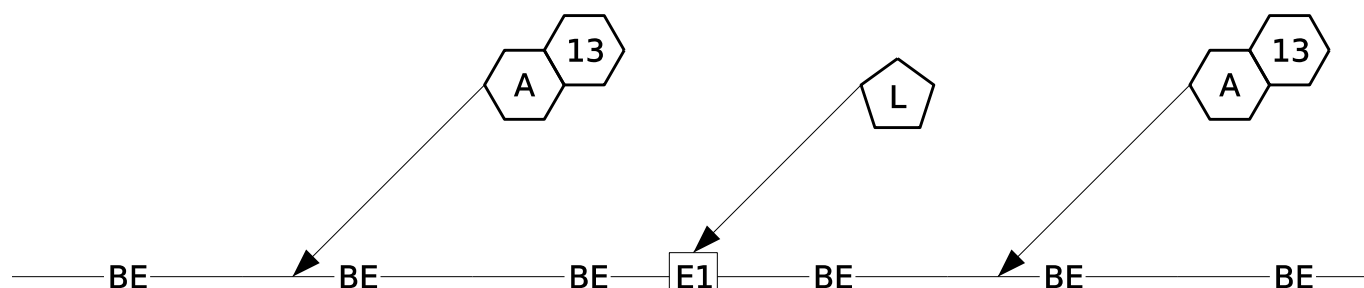
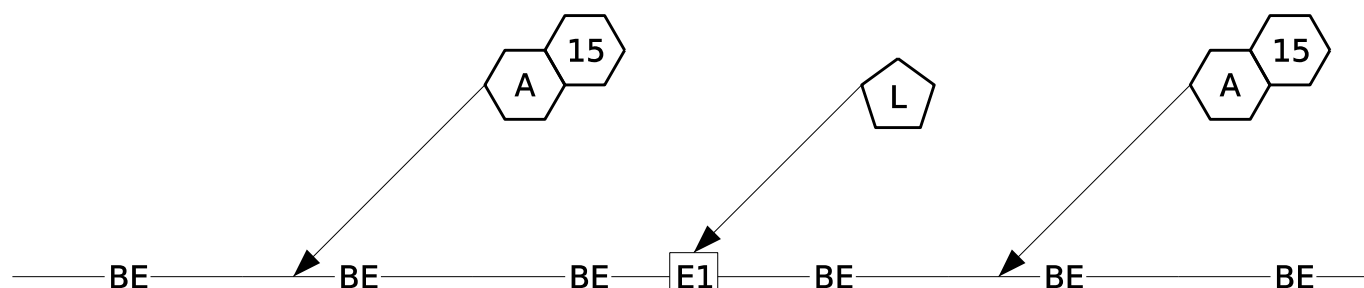
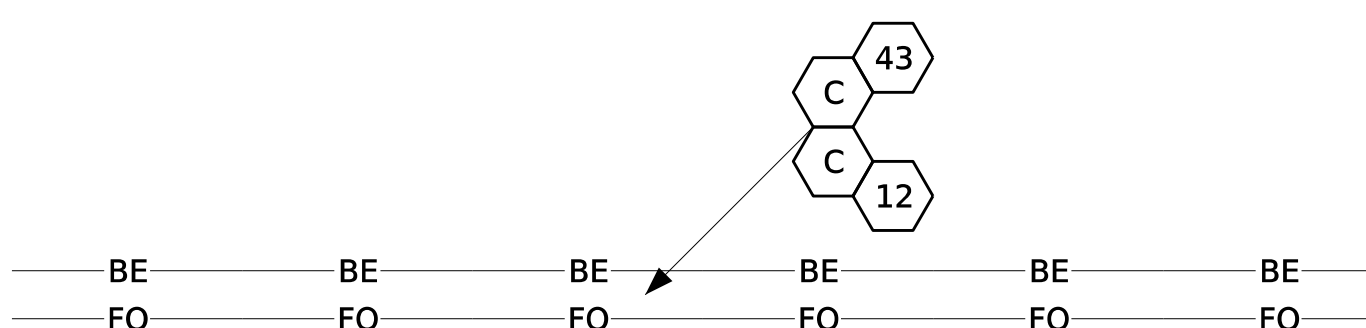
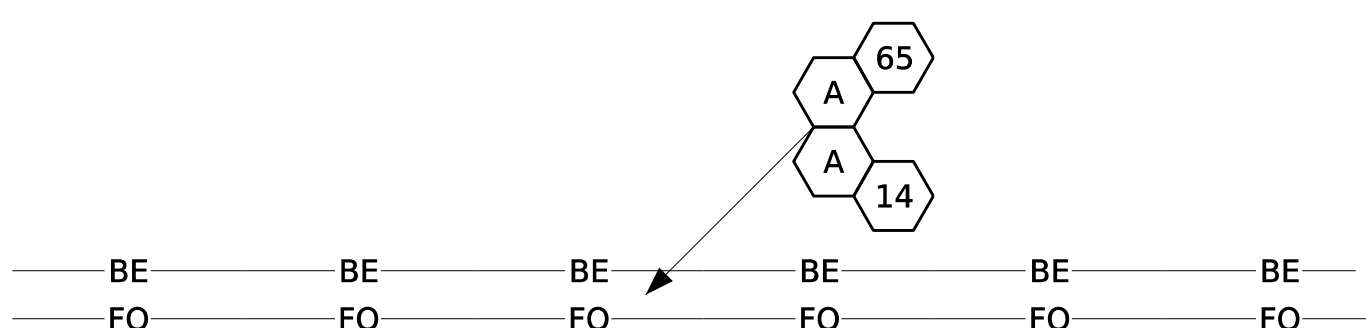
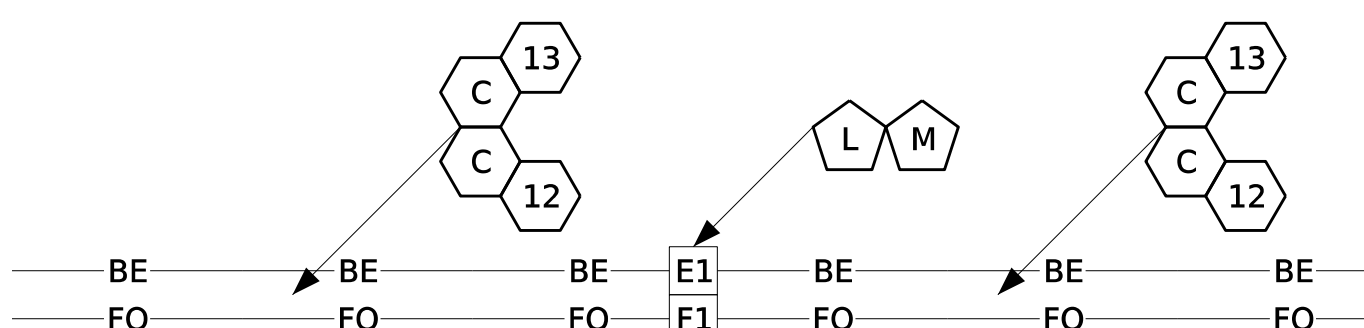
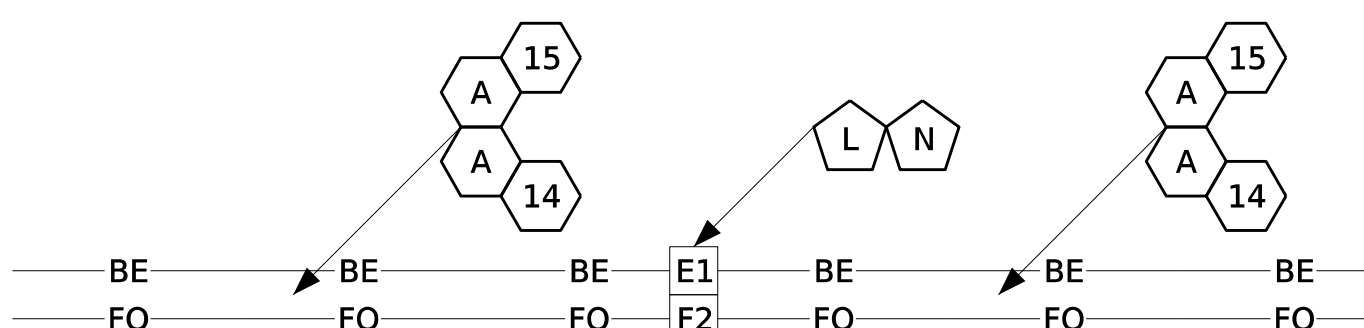
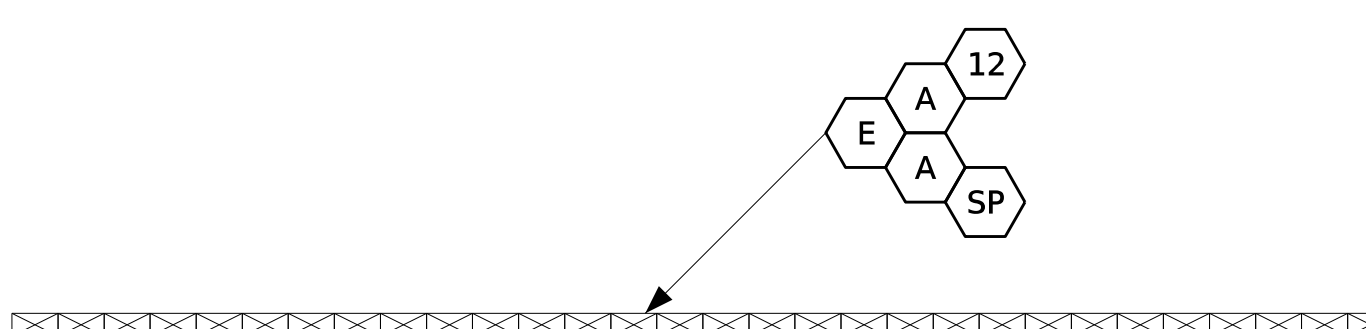
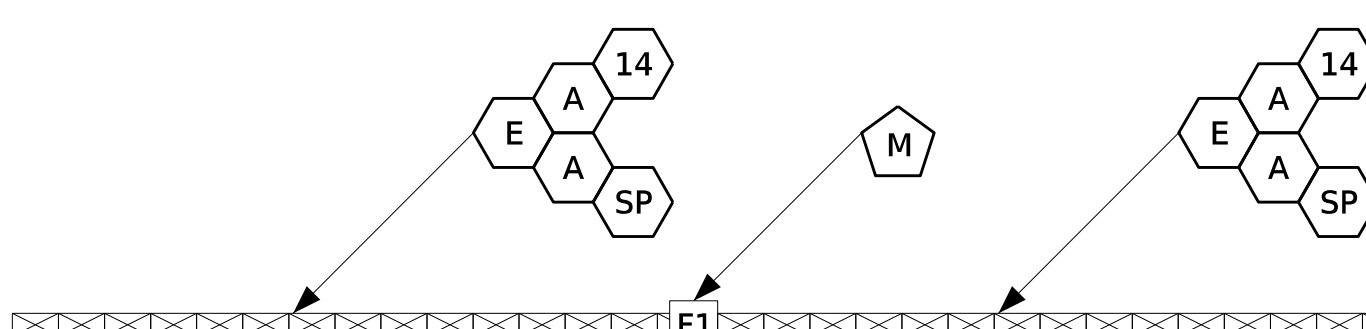
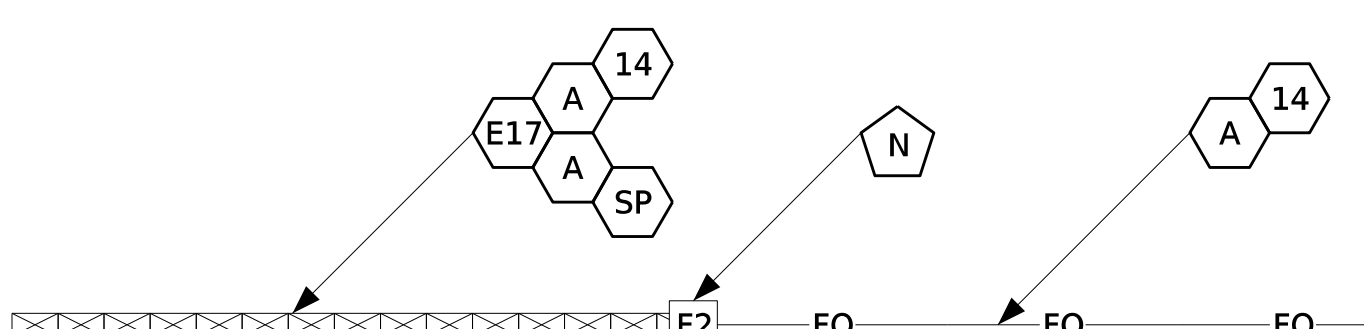
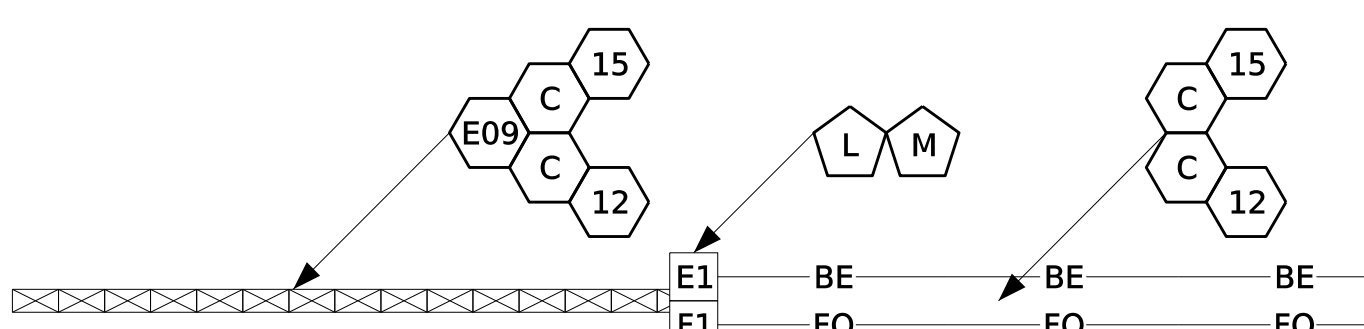
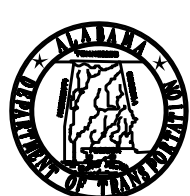


ITS PLAN LAYOUT LEGEND (NOMENCLATURE) EXAMPLES

ITS PLAN LAYOUT LEGEND (NOMENCLATURE) EXAMPLES										REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO													
CONDUIT LEGEND ITEMS			ENCASEMENT LEGEND ITEMS								FIBER OPTIC LEGEND ITEMS				CONDUCTOR LEGEND ITEMS					COMMBOX LEGEND ITEMS					
A B C D F G H J K SP			E E01 E02 E03 E04 E05 E06 E07 E08 E09 E10 E11 E12 E13 E14 E15 E16 E17 E18								06 12 24 36 48 60 72 96 14				13 15 23 25 43 45 63 65 98 99					L M N P R T U V W X Y Z					
EXAMPLE 1: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) 			EXAMPLE 2: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) 								EXAMPLE 3: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) CONNECTED TO COMMBOX, TYPE F1 (W/ 150 LF OF 12F MAIN. COIL) CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) 				EXAMPLE 4: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) CONNECTED TO COMMBOX, TYPE F2 (W/ 150 LF OF 144F MAIN. COIL) CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) 										
EXAMPLE 5: CONDUIT, UNDERGROUND, NON-METALLIC, 1 1/2 INCH CONDUCTORS, 4 AWG (2 EA. 4 AWG, 1 EA. 4 AWG GROUND) 			EXAMPLE 6: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH CONDUCTORS, 6 AWG (3 EA. 6 AWG, 1 EA. 6 AWG GROUND) 								EXAMPLE 7: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH CONDUCTORS, 1 AWG (2 EA. 1 AWG, 1 EA. 1 AWG GROUND) CONNECTED TO COMMBOX, TYPE E1 CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH CONDUCTORS, 1 AWG (2 EA. 1 AWG, 1 EA. 1 AWG GROUND) 				EXAMPLE 8: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH CONDUCTORS, 1 AWG (3 EA. 1 AWG, 1 EA. 1 AWG GROUND) CONNECTED TO COMMBOX, TYPE E1 CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH CONDUCTORS, 1 AWG (3 EA. 1 AWG, 1 EA. 1 AWG GROUND) 										
EXAMPLE 9: CONDUIT, UNDERGROUND, NON-METALLIC, 1 1/2 INCH (2 LINES) CONDUCTORS, 4 AWG (2 EA. 1 AWG, 1 EA. 1 AWG GROUND) FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) 			EXAMPLE 10: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH (2 LINES) CONDUCTORS, 6 AWG (3 EA. 6 AWG, 1 EA. 6 AWG GROUND) FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) 								EXAMPLE 11: CONDUIT, UNDERGROUND, NON-METALLIC, 1 1/2 INCH (2 LINES) CONDUCTORS, 1 AWG (2 EA. 1 AWG, 1 EA. 1 AWG GROUND) FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) CONNECTED TO COMMBOXES, TYPE E1 & F1 (W/ 150 LF OF 12F MAIN. COIL) CONDUIT, UNDERGROUND, NON-METALLIC, 1 1/2 INCH (2 LINES) CONDUCTORS, 1 AWG (2 EA. 1 AWG, 1 EA. 1 AWG GROUND) FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) 				EXAMPLE 12: CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH (2 LINES) CONDUCTORS, 1 AWG (3 EA. 1 AWG, 1 EA. 1 AWG GROUND) FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) CONNECTED TO COMMBOXES, TYPE E1 & F2 (W/ 150 LF OF 144F MAIN. COIL) CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH (2 LINES) CONDUCTORS, 1 AWG (3 EA. 1 AWG, 1 EA. 1 AWG GROUND) FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) 										
EXAMPLE 13: 6" ELECTRICAL CONDUIT, 1 LINE, TYPE 5 INSTALLATION CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH (2 LINES (1 SPARE)) FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) 			EXAMPLE 14: 6" ELECTRICAL CONDUIT, 1 LINE, TYPE 5 INSTALLATION CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH (2 LINES (1 SPARE)) FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) CONNECTED TO COMMBOX, TYPE F1 (W/ 150 LF OF 144F MAIN. COIL) 6" ELECTRICAL CONDUIT, 1 LINE, TYPE 5 INSTALLATION CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH (2 LINES (1 SPARE)) FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) 								EXAMPLE 15: 8" ELECTRICAL CONDUIT, 1 LINE, TYPE 5 INSTALLATION CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH (2 LINES (1 SPARE)) FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) CONNECTED TO COMMBOX, TYPE F2 (W/ 150 LF OF 144F MAIN. COIL) CONDUIT, UNDERGROUND, NON-METALLIC, 2 INCH FIBER OPTIC TRUNK CABLE, 144F (W/ LOCATE TONE WIRE) 				EXAMPLE 16: 4" ELECTRICAL CONDUIT, 1 LINE, TYPE 5 INSTALLATION CONDUIT, UNDERGROUND, NON-METALLIC, 1 1/2 INCH (2 LINES) CONDUCTORS, 1 AWG (3 EA. 1 AWG, 1 EA. 1 AWG GROUND) FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) CONNECTED TO COMMBOXES, TYPE E1 & F1 (W/ 150 LF OF 12F MAIN. COIL) CONDUIT, UNDERGROUND, NON-METALLIC, 1 1/2 INCH (2 LINES) CONDUCTORS, 1 AWG (3 EA. 1 AWG, 1 EA. 1 AWG GROUND) FIBER OPTIC DROP CABLE, 12F (W/ LOCATE TONE WIRE) 										
 ALABAMA DEPARTMENT OF TRANSPORTATION			VERSION: 2026.1 DATE: 08/27/2026 REVISION: -					PLAN SUBMITTAL	PLANS PREPARED BY:					NOT TO SCALE					SHEET TITLE		ROUTE				
																			ITS PLAN LAYOUT LEGEND (NOMENCLATURE) EXAMPLES						