ITS DEVICES

SYMBOLS

DESCRIPTION	EXISTING	REMOVAL	PROPOSED
ELECTRONIC CONTROL CABINET (NUMBER AS NOTED)	ECC #	ECC #	ECC #
DETECTOR ELECTRONICS CABINET (NUMBER AS NOTED)	DEC #	DEC #	DEC #
REMOTE TERMINAL UNIT (NUMBER AS NOTED)	RTU #	RTU #	RTU #
COMMUNICATIONS CABLE CROSS CONNECT CABINET (NUMBER AS SHOWN)	XC #	XC #	XC #
COMMUNICATIONS CABLE PEDESTAL	(MILEPOST) (ROAD)	(MILEPOST) (ROAD)	(MILEPOST) (ROAD)
COMMUNICATIONS CABLE JUNCTION BOX	C	C	C
LEAD TRUNK CABLE JUNCTION BOX			
STUB-OUT TERMINAL CABINET (NUMBER AS NOTED)	TC #	TC #	TC #
BURIED COMMUNICATIONS CABLE STUB-OUT TERMINATION	S		S
COMMUNICATIONS CABLE SPLICE CASE (RE-ENTERABLE) (NUMBER AS SHOWN)	SC #	SC #	SC #
COMMUNICATIONS CABLE SPLICE CASE (NON-ENTERABLE) (NUMBER AS SHOWN)	SC #	SC #	SC #
COMMUNICATIONS CABLE ROUTE OR SPLICE MARKER			
DETECTOR LOOP WITH LOOP PATTERN (*) AS NOTED			

NOTES TO ENGINEER

1. THESE NOTES TO ENGINEER SHALL NOT APPEAR ON PROJECT-SPECIFIC LEGEND.
2. CONTRACT DOCUMENTS SHOULD REFLECT ONLY THOSE SYMBOLS USED ON THE PROJECT.
3. SYMBOLS FOR CUSTOM EQUIPMENT SHALL FOLLOW THE GENERAL CONVENTIONS SET FORTH FOR STANDARD SYMBOLS. ALL CUSTOM SYMBOLS SHALL BE APPROVED BY THE AUTHORITY PRIOR TO USE, AS DIRECTED IN THE DESIGN MANUAL.

0 1/2 1 2 3 4

ORIGINAL SIZE IN INCHES

NEW JERSEY TURNPIKE AUTHORITY

STANDARD ELECTRICAL LEGEND
-5-

SCALE: NONE
DATE: MAY 2008

30
69

No.	DATE	REVISION
0	5-08	ORIGINAL SHEET

SAMPLE PLAN REVISION

FILE NAME: