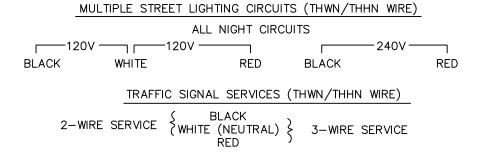
CONDUCTOR NUMBERING FOR TRAFFIC SIGNAL CABLE

	COLOR CODED		
CONDUCTOR NUMBER	12-CONDUCTOR	9-CONDUCTOR	5-CONDUCTOR
1 2 3 4 5 6 7 8 9 10 11	RED RED-BLACK GREEN GREEN-BLACK ORANGE ORANGE-BLACK BLUE BLUE-BLACK BLACK BLACK BLACK BLACK WHITE-BLACK WHITE (NEUT.)	RED RED-BLACK GREEN-BLACK ORANGE BLACK BLUE WHITE-BLACK WHITE (NEUT.)	RED GREEN ORANGE BLACK WHITE (NEUT.)

SEE SPECIFICATIONS FOR IMSA 19-1 OR 20-1 SPECS.

COLOR CODE FOR MISCELLANEOUS WIRE & CABLE GROUND - GREEN



NOTE: THIS PLAN IS NOT A LEGAL ENGINEERING DOCUMENT BUT AN ELECTRONIC DUPLICATE. THE SIGNED CITY OF OAKLAND STANDARD DETAILS FOR PUBLIC WORKS CONSTRUCTION IS AVAILABLE FOR PURCHASE FROM THE CONTRACT ADMINISTRATION DEPARTMENT.

CITY OF OAKLAND

DESIGN AND CONSTRUCTION SERVICES DEPARTMENT



COLOR CODING AND CONDUCTOR NUMBERING FOR WIRE AND CABLE

ELECTRICAL SERVICES MANAGER

DATE: OCT 95 DRWG.
REV. DATE: F.32