SHEET TOTAL NO. SHEETS POST MILES TOTAL PROJECT Dist COUNTY ROUTE REGISTERED ELECTRICAL ENGINEER DATE PLANS APPROVAL DATE Exp.____ELECTRICAL THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

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If the accesible pedestrian signal (APS) and the pedestrian signal head for the same pedestrian phase are on separate poles, add the APS manufacturer cable through applicable conduits and pull boxes between the two poles (with callouts or in the conduit and conductor schedule).

This note is optional

EXACT LOCATIONS OF APS SHOWN ON CONSTRUCTION DETAILS.

> The note above Location of Standards for Posts for APS and PBA in a column in the "STANDARD AND EQUIPMENT SCHEDULE"

> > Organize sheets that include only legend and schedules in the plan set to follow the

shee'ts they support.

SIGNAL AND LIGHTING SYSTEM

E-11

BORDER LAST REVISED 7/2/2010

DGN FILE => example B3.dgn

UNIT 1313

the legend and schedules.

PROJECT NUMBER & PHASE

13000101101

USERNAME => s111271