THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 11-1001
DESIGNED: 07-2003
SEALED: 08-15-03
REVISED: N/A

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 02-1234T,
AND: 02-1234
DESIGNED: 03-2000
SEALED: 03-22-00
REVISED: 09-09-03

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Signal Plan I.D. Box

Every electrical detail must have a Signal Plan I.D. Box. The purpose of this box is to positively identify the signal plan that the electrical detail is designed to implement. The box has four data fields:

Signal Inventory Number - an inventory number is assigned to each signalized intersection. That number is found in the bottom right corner of the signal plan and should be entered in the first data field. Some plans have one or more temporary designs and a final design. If some or all of these designs can be combined on a single electrical detail, the different versions can be shown as on the lower example.

Design Date - this date is found on the signal plan in the area labeled 'Plan Date'. It should be duplicated in the second data field.

Seal Date - the third data field should contain the date that the signal plan was sealed on.

Revision Date - if a signal plan has been revised, the date of the revision is shown in the bottom data field. If a plan has been revised more than once, all revision dates should be shown. If the plan has no revisions, the data field should be designated as 'N/A'.