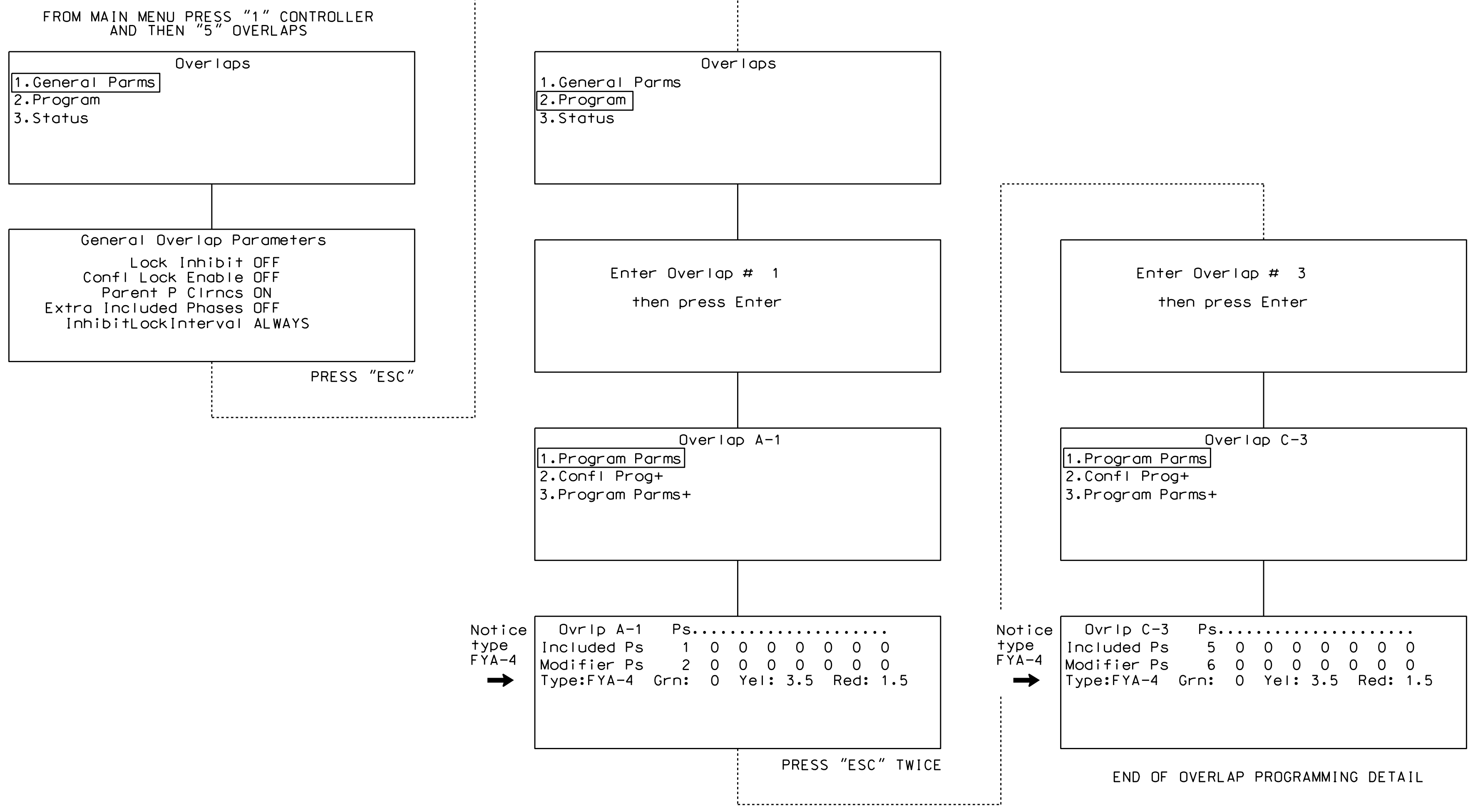## OVERLAP PROGRAMMING DETAIL
FOR OVERLAPS A and C*
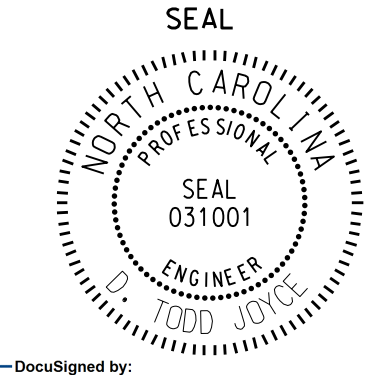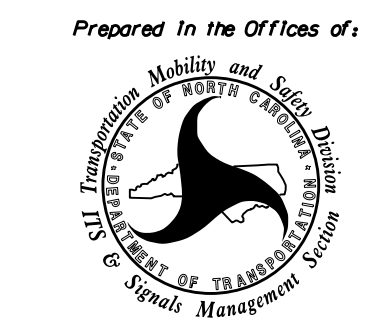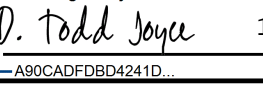
(program controller as shown below)

*NOTE FOR ALL OVERLAPS: Use Default values for Overlap 'PLUS' programming details.

FROM MAIN MENU PRESS "1" CONTROLLER
AND THEN "5" OVERLAPS

```
            Overlaps
  1.General Parms
  2.Program
  3.Status
```

```
       General Overlap Parameters
         Lock Inhibit OFF
         Confl Lock Enable OFF
         Parent P Clrncs ON
    Extra Included Phases OFF
       InhibitLockInterval ALWAYS
```

PRESS "ESC"

```
            Overlaps
  1.General Parms
  2.Program
  3.Status
```

```
      Enter Overlap #  1

        then press Enter
```

```
           Overlap A-1
  1.Program Parms
  2.Confl Prog+
  3.Program Parms+
```

Notice type FYA-4 →
```
   Ovrlp A-1    Ps.....................
  Included Ps   1 0 0 0 0 0 0 0
  Modifier Ps   2 0 0 0 0 0 0 0
  Type:FYA-4  Grn:  0  Yel: 3.5  Red: 1.5
```

PRESS "ESC" TWICE

```
      Enter Overlap #  3

        then press Enter
```

```
           Overlap C-3
  1.Program Parms
  2.Confl Prog+
  3.Program Parms+
```

Notice type FYA-4 →
```
   Ovrlp C-3    Ps.....................
  Included Ps   5 0 0 0 0 0 0 0
  Modifier Ps   6 0 0 0 0 0 0 0
  Type:FYA-4  Grn:  0  Yel: 3.5  Red: 1.5
```

END OF OVERLAP PROGRAMMING DETAIL

Electrical Detail - Sheet 2 of 3

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 07-1723
DESIGNED: September 2017
SEALED: 10/24/2017
REVISED:

27-OCT-2017 11:17
S:*ITS&SU*ITS Signals*Working Groups*Sig Mgmt*Strickland*07-1723.sm_ele_xxx.dgn
cestrickland