


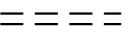
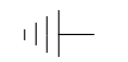
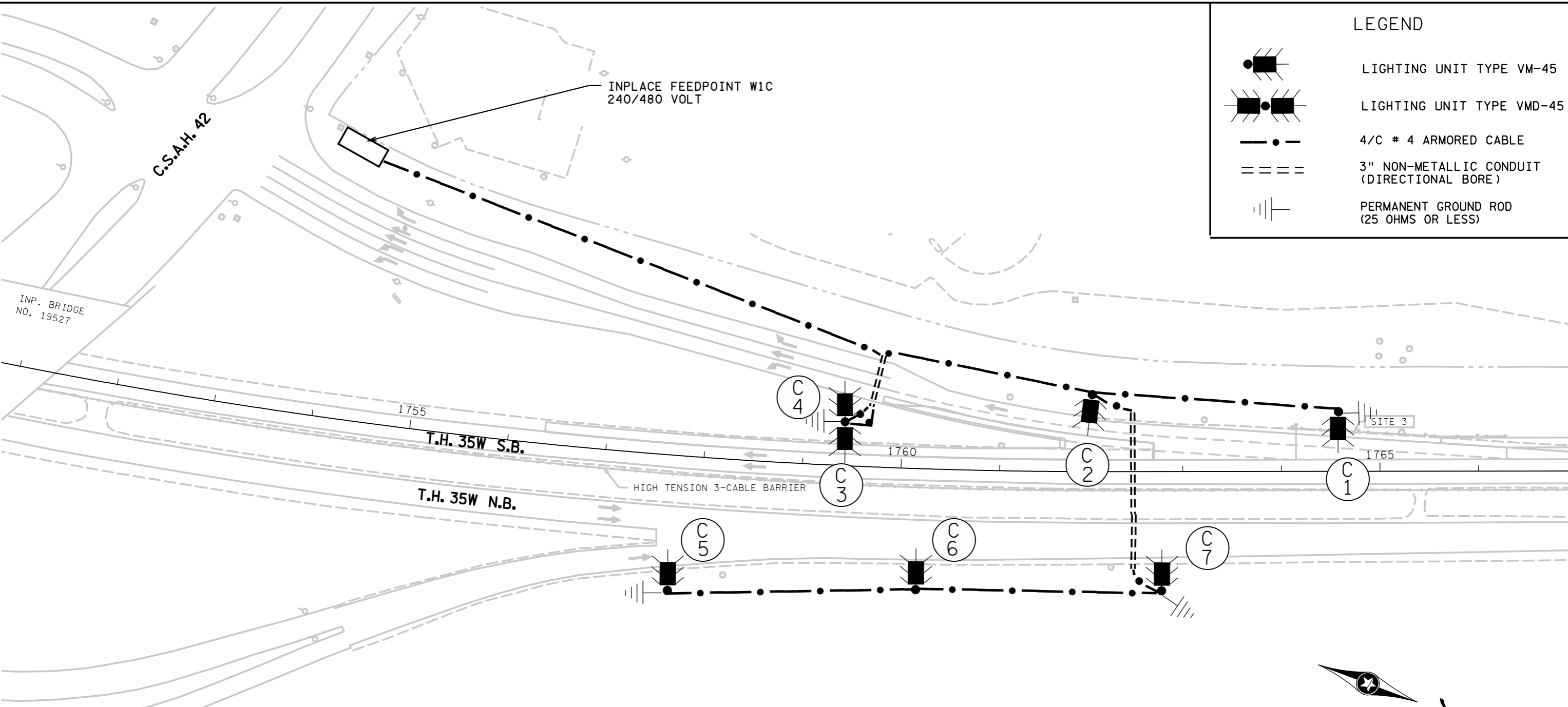


PLOTTED/REVISED: 1/7/2008

DISTRICT #: METRO
 IPLOT NAME: 19810211layout
 PATH & FILENAME: S:\TRAFFIC\LIGHTING\Plans\035w\1981-102\1981\6LIT.DGN

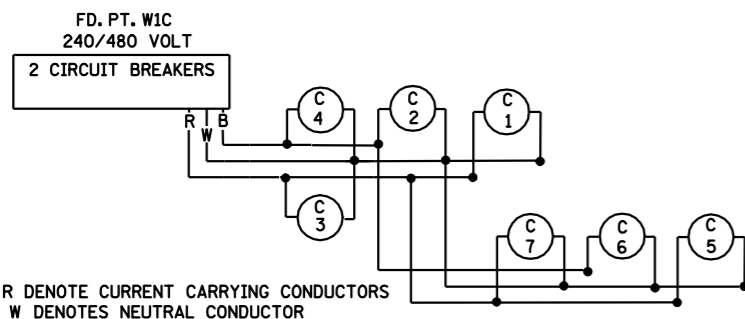
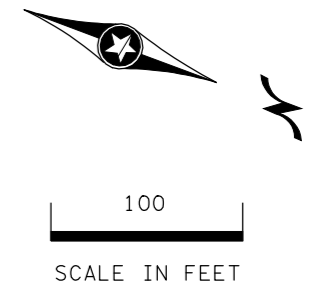
LEGEND

-  LIGHTING UNIT TYPE VM-45
-  LIGHTING UNIT TYPE VMD-45
-  4/C # 4 ARMORED CABLE
-  3" NON-METALLIC CONDUIT (DIRECTIONAL BORE)
-  PERMANENT GROUND ROD (25 OHMS OR LESS)



FEEDPOINT W1C

LIGHTING STANDARDS AND BASES					
NO.	STATION	LT.	RT.	LOCATION	TYPE
1	1764+60	-		T.H. 35W S.B.	VM-45
2	1761+90	-		T.H. 35W S.B.	VM-45
3	1759+40			T.H. 35W S.B.	VMD-45
4					
5	1757+70		-	T.H. 35W N.B.	VM-45
6	1760+20		-	T.H. 35W N.B.	VM-45
7	1762+80		-	T.H. 35W N.B.	VM-45



B AND R DENOTE CURRENT CARRYING CONDUCTORS
 W DENOTES NEUTRAL CONDUCTOR

FD. PT. W01C
 T.H. 35W & CR. 42
 LAYOUT

LIGHTING PLAN

REVISED 1/2008 by PB

DRAWN BY: GB

CHECKED BY: NS

CERTIFIED BY

Michael P. Sulovsky
 LICENSED PROFESSIONAL ENGINEER

LIC. NO. 19863

DATE 1/16/2007

STATE PROJ. NO. 1981-102 (T.H. 35W)

SHEET NO. 63 OF 98 SHEETS