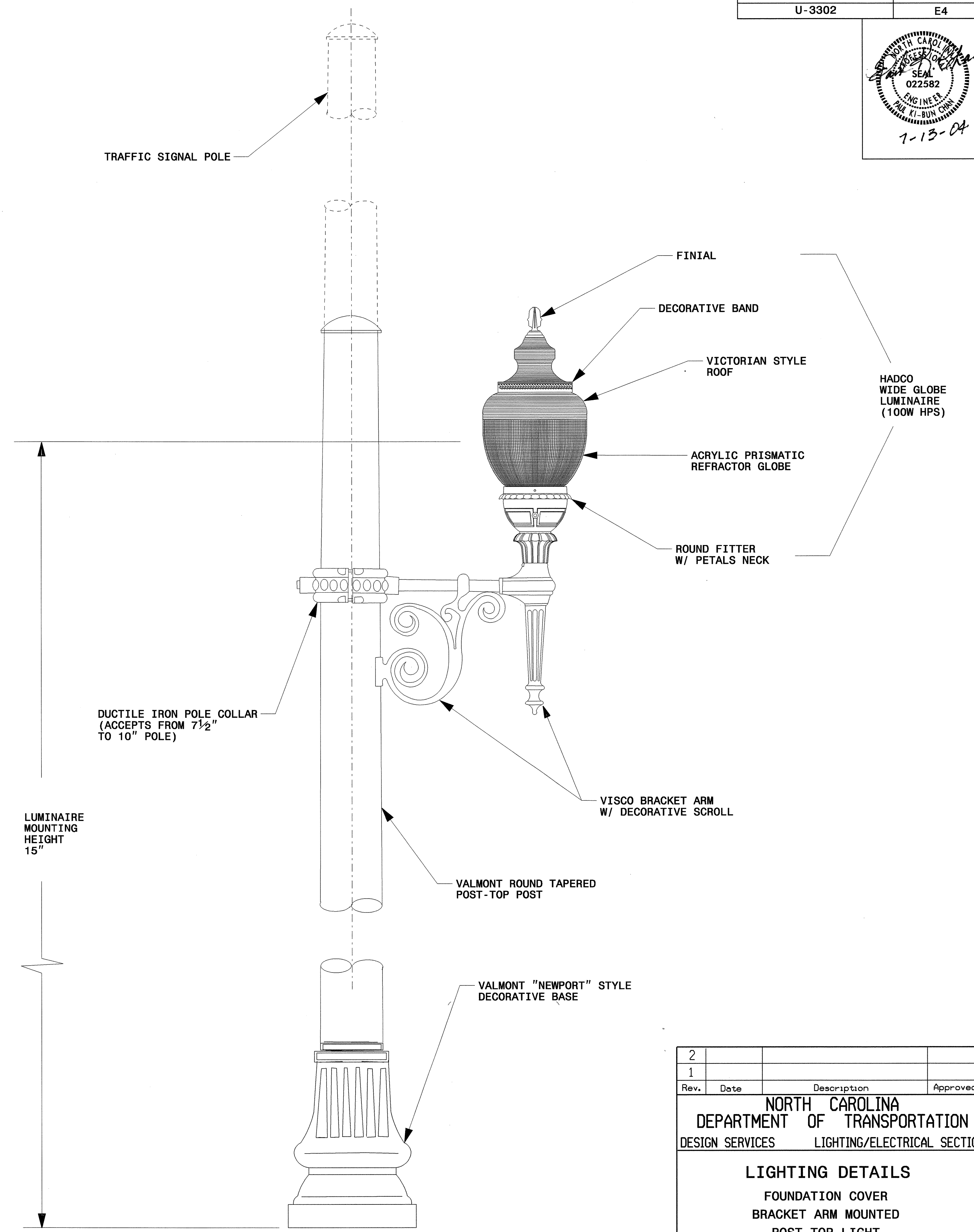


FOUNDATION COVER 1

NOTES

- 1 DIMENSIONS SHOWN ARE MINIMUM REQUIRED TO COVER TYPE M1 AND M2 FOUNDATIONS. VERIFY EXISTING FOUNDATION DIMENSIONS BEFORE FABRICATION.
- 2 CUT GROUNDING CONDUCTOR LONG ENOUGH FOR COVER TO BE REMOVED WITHOUT DISCONNECTING AT THE GROUNDING LUG.
- 3 SEE STANDARD DRAWING NUMBER 1405.01 SHEETS 2 AND 3 FOR STANDARD FOUNDATIONS TYPE M1 AND M2.
- 4 SELECT APPROPRIATE COLLAR SIZE FOR TRAFFIC SIGNAL POLE AND PEDESTRIAN POST-TOP LIGHT POLE.
- 5 SEE TABLE SHOWN IN "POST-TOP LGT W/ BREAKAWAY BASE" SPECIAL PROVISIONS FOR DIFFERENT ELECTRICAL OPERATING REQUIREMENTS OF THE HADCO FIXTURES USED IN PEDESTRIAN POST-TOP LGTS AND ON TRAFFIC SIGNAL POLES.



BRACKET ARM MOUNTED POST-TOP LIGHT 5

2			
1			
Rev.	Date	Description	Approved
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION DESIGN SERVICES      LIGHTING/ELECTRICAL SECTION			
<b>LIGHTING DETAILS</b> FOUNDATION COVER BRACKET ARM MOUNTED POST-TOP LIGHT			
Drawn By:	Checked By:	Approved By:	
P. K. CHAN	<i>[Signature]</i>	<i>[Signature]</i>	

02/03/96  
 13-JUL-2004 14:09  
 chan\mu\Documents\Lighting Electrical\TIP\U3302\Proj MSJ\U3302-LE-DTL-E4.DGN  
 At 05:21:52  
 P. K. CHAN