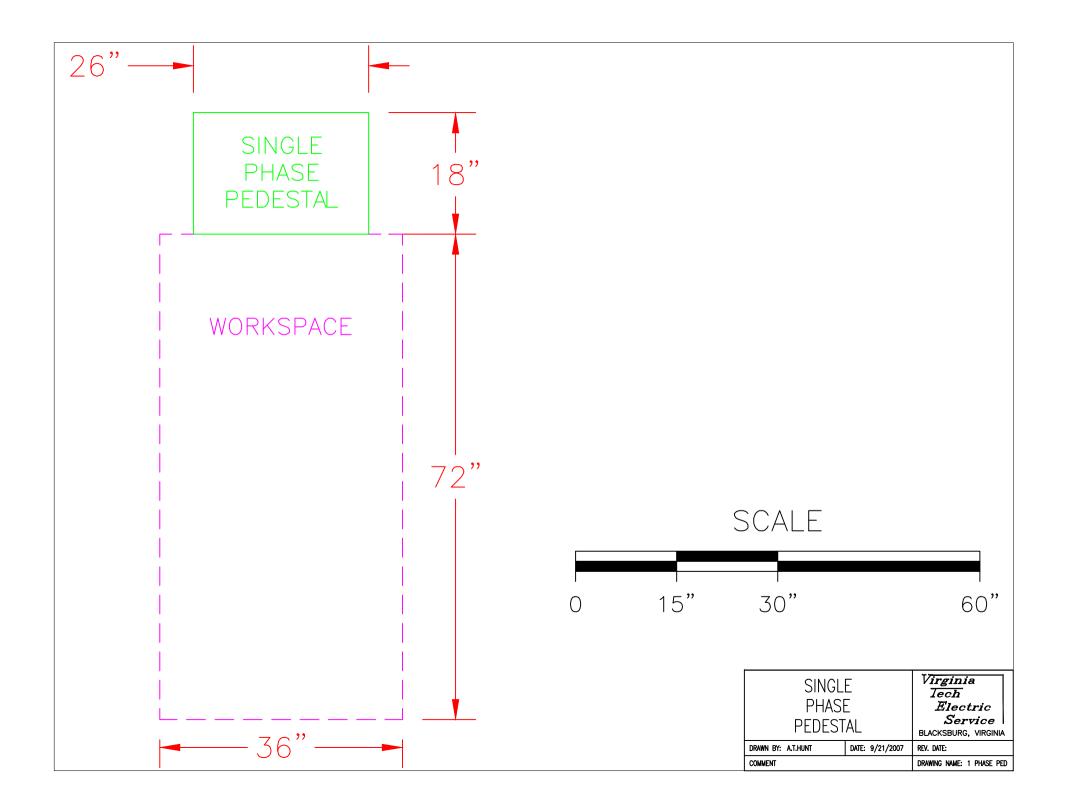
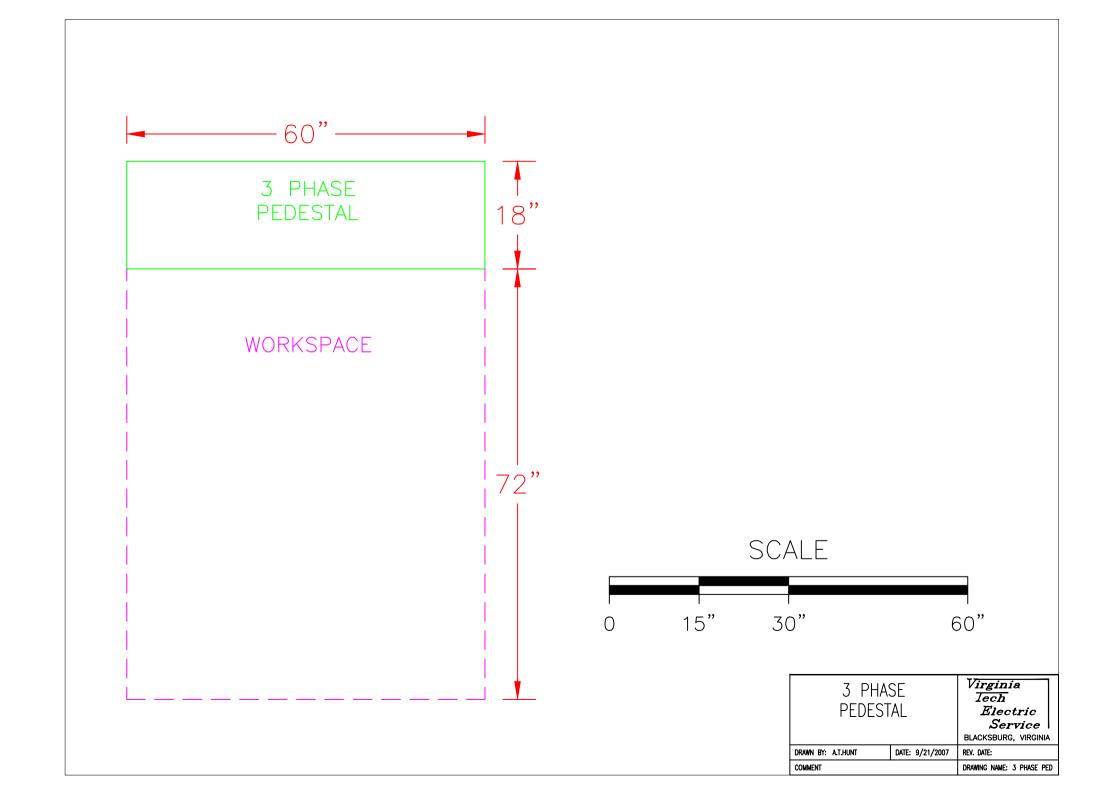
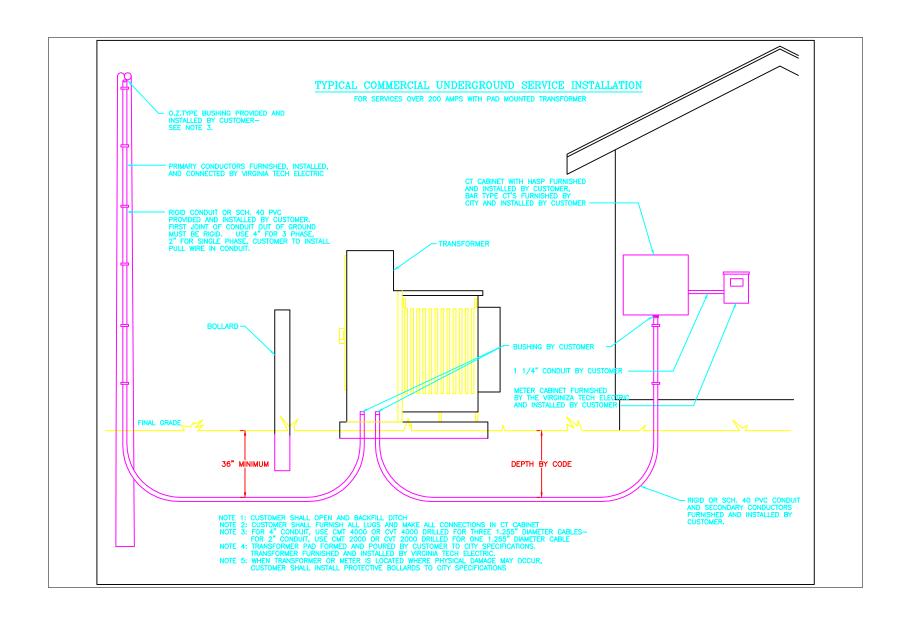


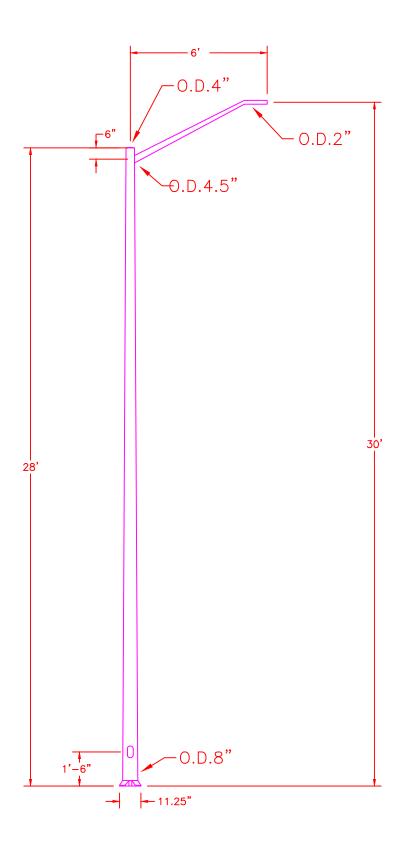
V.K. GOYAL DATE: 08-31-92 REV. DATE: 12-09-98

Detail Sheet 2 of 2 DRAWING NAME: PMH-9 AUTO

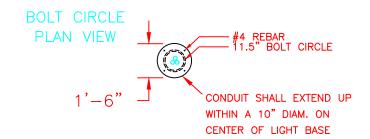




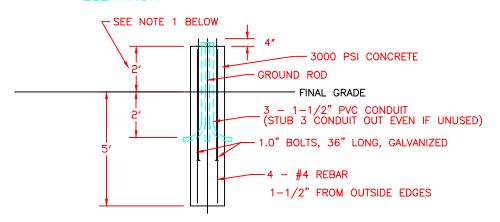




HAPCO # 21-585



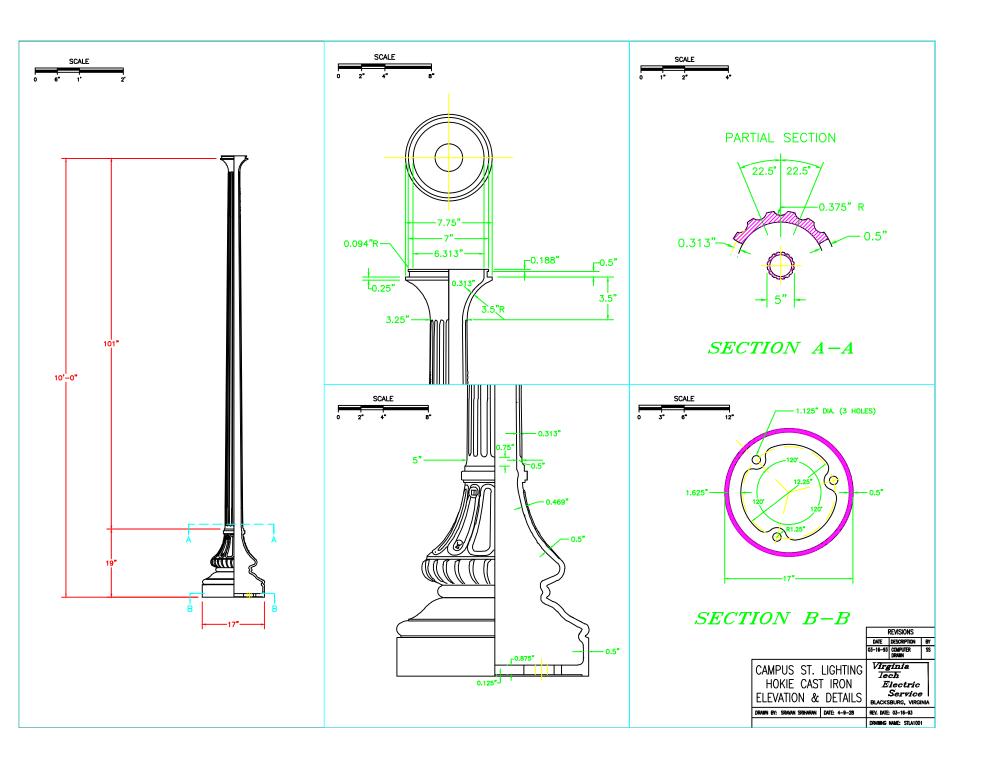
ELEVATION

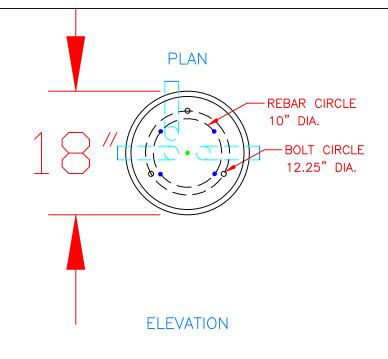


NOTES:

- 1. FOR CURBSIDE INSTALLATION TOP OF BASE IS AT FINAL GRADE. FOR EXPOSED PARKING LOT INSTALLATION TOP OF BASE IS 2'-0" ABOVE FINAL GRADE.
- 2. VIRGINIA TECH ELECTRIC SERVICE SHALL SUPPLY ANCHOR BOLTS, BOLT PATTERN, AND TEMPLATE AT TIME OF CONSTRUCTION.
- 3. CONTRACTOR SHALL SUPPLY AND INSTALL CONDUIT, PULL WIRES, AND LIGHT BASES AS SHOWN ON PLANS.
- 4. VIRGINIA TECH ELECTRIC SERVICE SHALL PROVIDE AND INSTALL 30' ALUMINUM POLES AND COBRA HEAD FIXTURES.

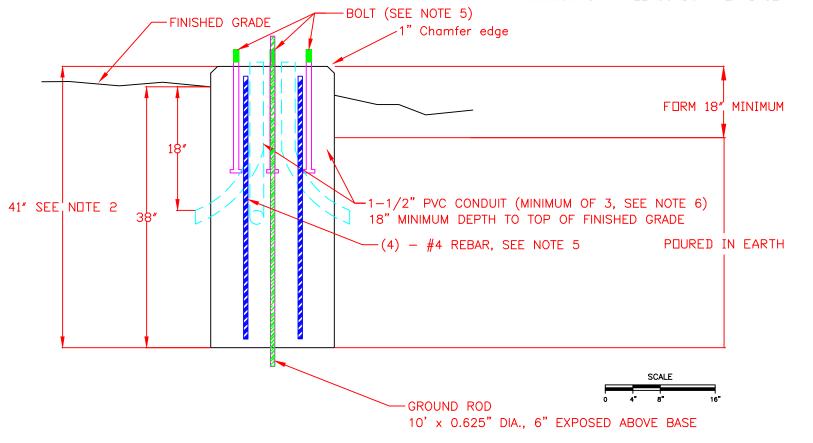
REVISIONS	<u>-</u>		
DATE DESCRIPTION E		DESCRIPTION (BY
07-17-96 Updated notes and dims.			RLI
AL <i>Virginia Iech</i>	TYPICA		1
POLE Electric	ALUMINUM	Electric	
EVATION Service Blacksburg, virginia	PLAN & ELE		
DATE: 11-25-91 REV. DATE: 02-18-93	DRAWN BY: SRAVAN SRIHARAN	ATE: 02-18-93	
DRAWING NAME: STLA1000		IG NAME: STLA1000	





NOTES:

- 1. CONTRACTOR SHALL SUPPLY AND INSTALL CONDUIT, PULL STRINGS, AND LIGHT BASES AS SHOWN ON PLANS.
- 2. THE TOP OF THE BASE SHALL EXTEND AT LEAST 5 INCHES ABOVE THE HIGHEST POINT OF FINISHED GRADE AT THE POLE. IF IMMEDIATELY ADJACENT TO A SIDEWALK IT SHALL EXTEND THREE INCHES ABOVE THE WALK.
- 3. THE TOP OF THE BASE SHALL BE LEVEL AND SMOOTH AND AT LEAST THE UPPER 18" SHALL BE FORMED. PROVIDE A 1" CHAMFER ON THE EDGE.
- 4. CONDUIT AND GROUND ROD SHALL EXTEND UP WITHIN A 8" DIA. CIRCLE ON THE CENTER OF THE LIGHT BASE.
- 5. ANCHORS BOLTS ARE 5/8 x 13" LONG AND SHALL EXTEND 3 INCHES ABOVE THE BASE. CONTRACTOR TO INSTALL (4) #4 REBAR VERTICALLY WITH TOPS 2" BELOW CONCRETE SURFACE DURING BASE INSTALLATION. VTES TO PROVIDE ANCHORS, AND TEMPLATE.
- 6. PROVIDE AT LEAST ONE SPARE CONDUIT STUBBED OUT OF BASE, WITH A MINIMUM OF THREE CONDUIT PER BASE.



	REVISIONS		
	DATE	DESCRIPTION	BY
	06-05-17	NOTE/CONDUIT CHANGE	SFH
	03-18-93	COMPUTER Drawn	SS
	05-16-08	Updated Notes	RLD
CAMPUS ST. LIGHTING HOKIE BASE PLAN & ELEVATION	Te	zinia ch lectric Service	

REV. DATE: 05-16-2008

DRAWING NAME: STLA1002

DRAWN BY: SRAVAN SRIHARAN DATE: 03-18-93

