



RISER POLE BRACKET DETAIL
SCALE: NONE

- NOTES:**
1. PROVIDE STANDOFF BRACKETS AS INDICATED.
 2. CONDUIT SHALL BE RGS CONDUIT ONLY.
 3. TOP CONDUIT SECTIONS LONGER THAN 24" SHALL BE SUPPORTED.
 4. LOWEST BRACKET SHALL BE MINIMUM OF 8' ABOVE FINISHED GRADE.
 5. ONE BRACKET SHALL BE USED TO SUPPORT EACH 10' SECTION OF CONDUIT WITH THE BRACKET PLACED JUST BELOW THE RISER CONDUIT COUPLING.
 6. GROUND RGS RISERS TO GROUND ROD, PIPE CLAMP AND EXTEND *4 AWG. CONDUCTOR UP RISER POLE TO NEUTRAL BOND GUY WIRE TO SYSTEM NEUTRAL. PROVIDE A YELLOW, PVC U GUARD FOR THE GROUND WIRE.
- UTILITY COORDINATION NOTES**
1. A TELEPHONE CABLE WILL BE INSTALLED TO THE _____ ROOM BY THE TELEPHONE UTILITY. PROVIDE CONDUIT AS INDICATED ON DRAWINGS. THE TELEPHONE UTILITY WILL TERMINATE PAIRS AT THE EQUIPMENT INSIDE THE _____ ROOM.
 2. A CATV CABLE SHALL BE INSTALLED TO THE _____ ROOM BY UTILITY. INSTALL TERMINATIONS FOR CATV HOMERUNS.
 3. COORDINATE INSTALLATION WITH ALL UTILITY REGULATIONS.
 4. PROVIDE HOMERUNS TO EACH CATV AND TELEPHONE OUTLET TO BACKBOARDS. CAT-5 RUNS SHALL NOT BE MORE THAN 300 FEET.

LIGHTING SCHEDULE

QTY.	SYM.	LABEL	FIXTURE MODEL + MAKE	LAMP	HEIGHT	POLE	NOTES
1		W	VIPER S SERIES (BLACK) - BEACON LIGHTING	55 WATT LED	12'	-	-
6		C	PRESCOLITE 4" LED-LF4LED5-4LFLED5-35K-WH	18.5 WATT LED	10'	-	CONFIRM TRIM AND COLOR WITH ARCHITECT PRIOR TO ORDERING



PROGRESS PRINT
NOT FOR CONSTRUCTION

502 DEERING CENTER
ELECTRICAL SITE PLAN

Date Drawn -	4-19-17
Drawn By -	PMC
Revised -	
Project #	-
Scale -	1" = 10'-0"
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