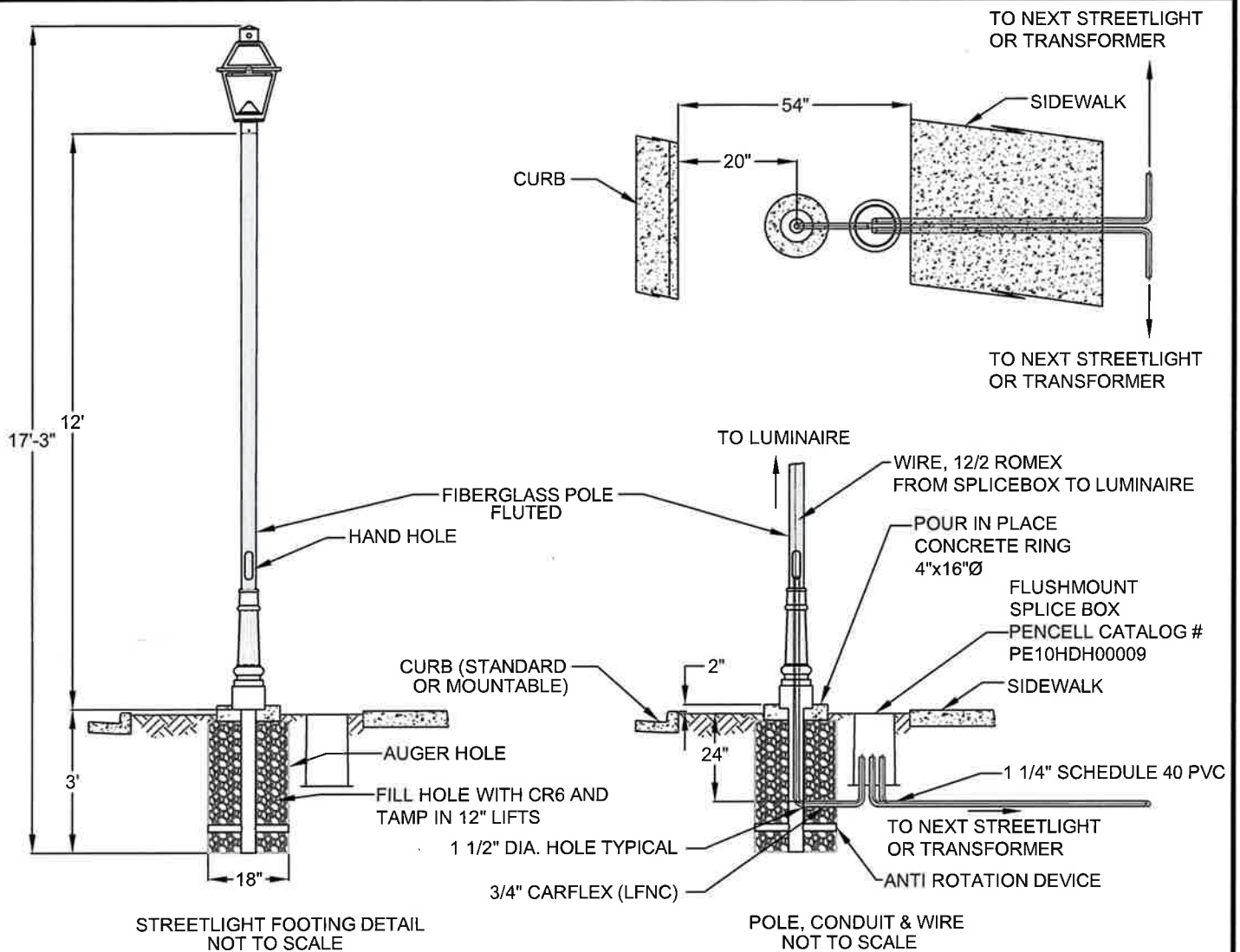




- NOTES:
1. STREETLIGHT LOCATION, POLE SPACING AND TYPE TO BE DETERMINED BY PHOTOMETRIC DESIGN. CONTACT EASTON UTILITIES.
 2. STREETLIGHT POLE AND LUMINAIRE PART NUMBERS CHANGE BASED ON THE TOWN OF EASTON'S STANDARD. CONTACT EASTON UTILITIES TO COORDINATE THE PURCHASE OF ANY STREETLIGHT EQUIPMENT TO BE ASSURED ITS ACCEPTANCE.
 3. INSTALL STREETLIGHT TO MANUFACTURES SPECIFICATIONS.
 4. UNDERGROUND DUCT
 - A. UNDERGROUND DUCT TO BE 1 1/4" SCHEDULE 40 PVC WITH DETECTABLE PULL TAPE FROM SPLICEBOX TO SPLICEBOX OR TRANSFORMER.
 - B. DUCT TO HAVE A MINIMUM OF 24" OF COVER. ALL DUCT TO BE INSPECTED BY EASTON UTILITIES BEFORE BACKFILLING.
 - C. 3/4" CARFLEX (LFNC) SHALL BE STUBBED UP INSIDE FIBERGLASS POLE APPROXIMATELY 1" FROM HANDHOLE DOOR.
 - D. THE CLEARANCE HOLES SHALL BE SEALED AROUND CONDUIT TO ELIMINATE FOREIGN MATERIAL FROM ENTERING POLE.

 Life. Made better.™	APPROVAL		REVISED	EASTON UTILITIES STANDARD DETAILS COLONIAL FIBERGLASS POLE STREETLIGHT INSTALLATION
	 EU ENGINEERING DEPARTMENT		3/12/2025	
	 DATE		7/30/2026	
ISSUED: DEC 2024				STANDARD NO.: E-106.2.1