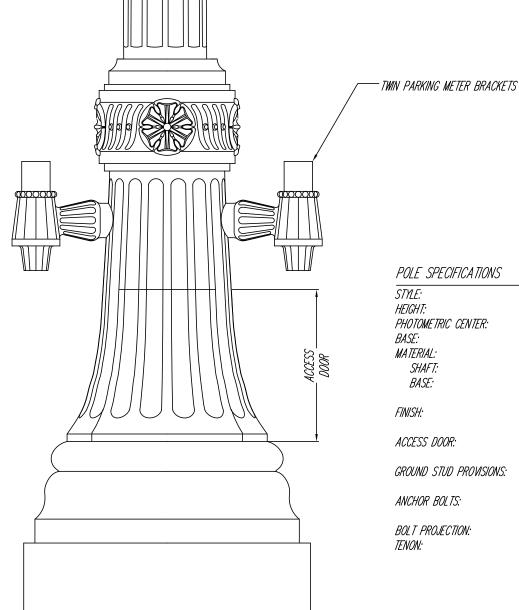
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POLE SPECIFICATIONS

STYLF: NORTHAMPTON STEEL HEIGHT: 26'-0" PHOTOMETRIC CENTER: 27'-8 3/4" 24" DIÁMETER BASE: MATERIAL:

SHAFT: 7 GAUGE, 12 FLAT FLUTE STEEL MONOTUBE CONSTRUCTION BASE: 2 PIECE, (WRAP AROUND) HEAVY WALL CAST DUCTILE IRON PER A.S. T.M. A536-84 GRADE 65-45-12 PRIME PAINT THEN FINISH PAINT, SHERWIN WILLIAMS FINISH: ACROLON - PLEASE SPECIFY COLOR: BLACK GREEN ACCESS DOOR:

LOCATED IN BASE TO COINCIDE WITH HAND HOLE IN STEEL SHAFT SECURED WITH TAMPER PROOF HEX SOCKET WACHINE SCREWS 1/4"-20 SQUARE NUT WELDED TO INSIDE WALL OF SHAFT OPPOSITE GROUND STUD PROVISIONS: HAND HOLE FOR GROUND STUD (GROUND STUD PROVIDED BY OTHERS)
(4) 1" DIA. X 30" + 4" HOOK (FULLY GALVANIZED WITH 2
GALVANIZED NUTS AND 2 GALVANIZED WASHERS PER BOLT)

BOLT PROJECTION:

3 1/2" DIA. X 6" HIGH (TO ACCEPT CROSS ARM) TENON:

24" NORTHAMPTON WRAP BASE WITH TWIN PARKING METER BRACKETS

NOT TO SCALE

Plans and Drawings are products as noted, and as recommended by the manufacturer. These Drawings may not represent the latest updates as provided by the manufacturer, so it is up to the contractors or venders to submit shop drawings to the City Engineering Department for approval to insure conformance with these specifications.



Spring City Electrical Mfg. Co. HAL AND MAIN STRETS - P.O. BOX 19 - SPRING OTY, PA. 19475 PHONE (B10) 948-4000 - FAX (B10) 948-5577 - WWILSPRINGOTY.COM

DESCRIPTION	24" NORTHAMPTON WRAP BASE WITH TWIN PARKING METER BRACKETS		
CUSTOMER JOB	NEW HAVEN, CT		
SCALE N. T.S.	DRAWN BY: D.A.K.	DATE 07-30-09	SPEC. SHEET S101774

CITY OF NEW HAVEN DEPARTMENT OF ENGINEERING

RICHARD H. MILLER, P.E., L.S. 9886 CITY ENGINEER

K: \ENGINEER\DWG\CITYSTD FILE: <u>Details\ughting</u> <u>Standards\2011</u> <u>Details</u>

DATE: JULY 1, 2011 LD-NH-18A