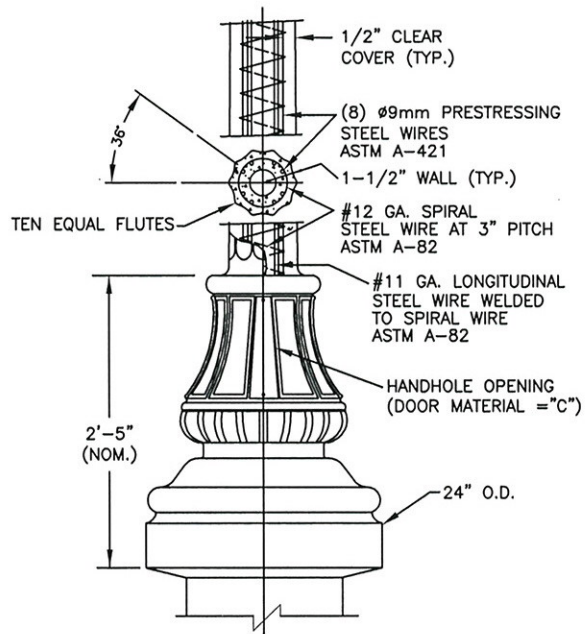


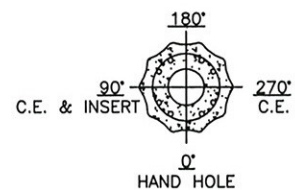
TOP MOUNT DETAIL



POLE SECTION

VEWX- TALL EMBEDDED WASHINGTON POLE

POLE DESIGN-NATION	POLE HEIGHT A.G.	EMBEDDED DEPTH (NOM.)	POLE OVERALL LENGTH	ABOVE BASE MOMENT (ft.-lbs.)	WEIGHT (lbs.)
VEWX-7.5	24'-7"	5'-0"	29'-7"	24,300	1,500



POLE ORIENTATIONS

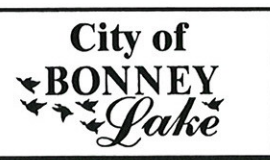
() POLES REQD' EACH W/ GALVANIZED STEEL TENON ASSY. PAINTED S.G. BLACK "PA" (P/N#: 40133EGPAA)

NOTES:

- MIX (6P3I): BLACK PEBBLESTONE, EXPOSED AGGREGATE FINISH WITH AMERSHIELD ANTI-GRAFFITI COATING.
- ASTM C-150 TYPE III GRAY CEMENT.
- f_c @ 28 DAYS = 7,000 PSI, USING SPUN CYLINDER TEST.
- f_c @ 28 DAYS = 5,000 PSI, USING ASTM C-31 CYLINDER TEST.
- POLES MANUFACTURED PER ASTM C-1089-97 SPECIFICATIONS.
- PROTECTIVE COAT EXPOSED P.C. WIRES AT POLE ENDS.
- MOD-XE: (1) 3/8"-16UNC STAR INSERT.
- ORDER ENTRY: SPECIFY "C" FOR CONCRETE DOOR.
- ALL EXPOSED METALS PAINTED S.G. BLACK "PA".

Ameron POLE PRODUCTS & SYSTEMS				
BONNEY LAKE -- WA				
VEWX-7.5 (6P3I) POLE W/ TOP ATTACHMENT				
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DRAWN: J.C.	5/05	SCALE N.T.S.	DWG. NO. SK052105	REV B
CHK'D:				

Approved:  July 14, 2006
 City Engineer Date
STREET STANDARD DETAIL



Dwg No: **S17**
VEWX-7.5 (6P3I) POLE W/ TOP ATTACHMENT