

UMIC DESIGN NUMBER	QTY GROMMETS	POLE TUBE SIZE	POLE BASE CONNECTION DATA (in)							
			BC	S	∅CB	F	P	T	WELD TYPE	ANCHOR BOLT SIZE
50700-B1991-Y1	4	3E-13.00x8.80x30'-0"	19	21	-	9 1/2	9	2	SOCKET	1 1/2 x 70
50700-B1991-Y2	4	0E-13.50x9.30x30'-0"	19	21	-	9 1/2	9	2	SOCKET	1 1/2 x 70
	4									
50700-B1991-Y3	5	3E-15.00x10.80x30'-0"	20	22	-	10	9	2	SOCKET	1 1/2 x 70
50700-B1991-Y4	5	0E-16.00x11.80x30'-0"	22	24 1/2	-	11	10	2	SOCKET	1 3/4 x 70
	5									
50700-B1991-Y5	6	3E-19.50x15.30x30'-0"	25	27 1/2	16 1/2	12 1/2	10	2	FULL PEN	1 3/4 x 70
50700-B1991-Y6	6	0E-21.00x16.80x30'-0"	27	29 1/2	15 1/2	13 1/2	11	2	FULL PEN	2 x 70
	6									
50700-B1991-Y7	7	3E-22.00x17.80x30'-0"	27 1/2	30	18	13 3/4	11	2	FULL PEN	2 x 70
50700-B1991-Y8	7	0E-23.00x18.80x30'-0"	29	32	18 1/2	14 1/2	12 1/4	2 1/4	FULL PEN	2 1/4 x 70
	7									

7 GA = 0.179" WALL THICKNESS
3 GA = 0.250" WALL THICKNESS
0 GA = 0.313" WALL THICKNESS
E = ROUND TAPERED STEEL TUBE @ 0.14 in/ft TAPER

NON-ORNAMENTAL POLE DATA
(3 OF 3)

1	01/31/2019
REVISION & DATE	



ARLINGTON COUNTY, VIRGINIA
DEPARTMENT OF ENVIRONMENTAL SERVICES

DRAWING NO.
62-04