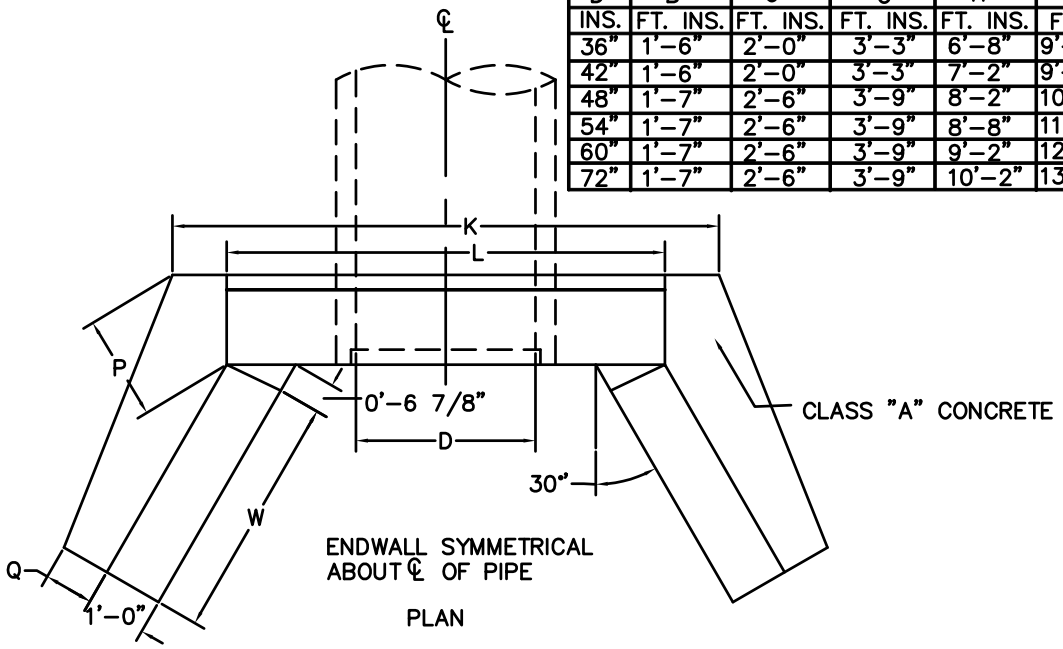
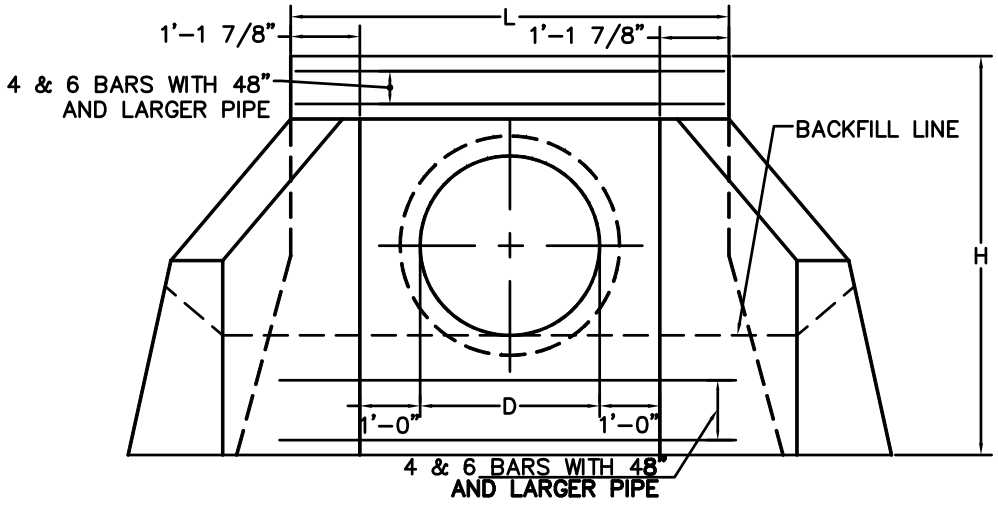
DIMENSIONS AND QUANTITIES FOR ONE WING TYPE ENDWALL											
D	B	C	G	H	K	L	P	Q	R	W	VOL.
INS.	FT. INS.	FT. INS.	FT. INS.	FT. INS.	FT. INS.	FT. INS.	FT. INS.	FT. INS.	FT. INS.	FT. INS.	CU YDS
36"	1'-6"	2'-0"	3'-3"	6'-8"	9'-1 1/2"	7'-3 3/4"	1'-4 7/8"	0'-9 3/4"	3'-4 7/8"	4'-1 3/8"	5.17
42"	1'-6"	2'-0"	3'-3"	7'-2"	9'-10 1/2"	7'-9 3/4"	1'-6 3/8"	0'-9 3/4"	3'-10 1/2"	4'-11 3/4"	5.75
48"	1'-7"	2'-6"	3'-9"	8'-2"	10'-10"	8'-3 3/4"	1'-9 3/8"	0'-11 1/4"	4'-9"	5'-10"	7.78
54"	1'-7"	2'-6"	3'-9"	8'-8"	11'-7 1/2"	8'-9 3/4"	1'-10 7/8"	0'-11 1/4"	5'-3"	6'-8 1/2"	8.51
60"	1'-7"	2'-6"	3'-9"	9'-2"	12'-4 1/2"	9'-3 3/4"	2'-0 3/8"	0'-11 1/4"	5'-9"	7'-7"	10.46
72"	1'-7"	2'-6"	3'-9"	10'-2"	13'-10 3/4"	10'-3 3/4"	2'-3 3/8"	0'-11 1/4"	6'-9"	9'-3 3/4"	13.56

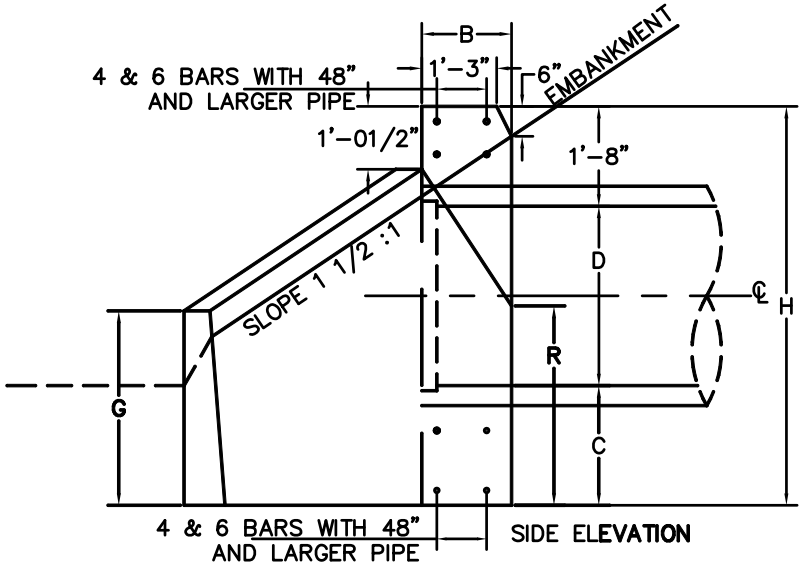


ENDWALL SYMMETRICAL ABOUT ℄ OF PIPE

PLAN



FRONT ELEVATION



SIDE ELEVATION

NOTE:
WHEN ONE ENDWALL IS TO BE USED FOR TWO PIPES, THE DIMENSIONS OF THE ENDWALL SHALL CONFORM TO THOSE REQUIREMENTS FOR THE LARGER PIPES, EXCEPT THE DIMENSION **"L"SHALL BE INCREASED** BY THE OUTSIDE DIAMETER OF THE SMALLER PIPE PLUS TWO FEET.

SECTION 4.11

SCALE T.S.	*CITY OF TORRINGTON Engineering Department*
Approved E.J.F.	
RV. DATE	
JAN. 2002	*WING TYPE ENDWALL*
JUL. 2010	
AUG. 2011	