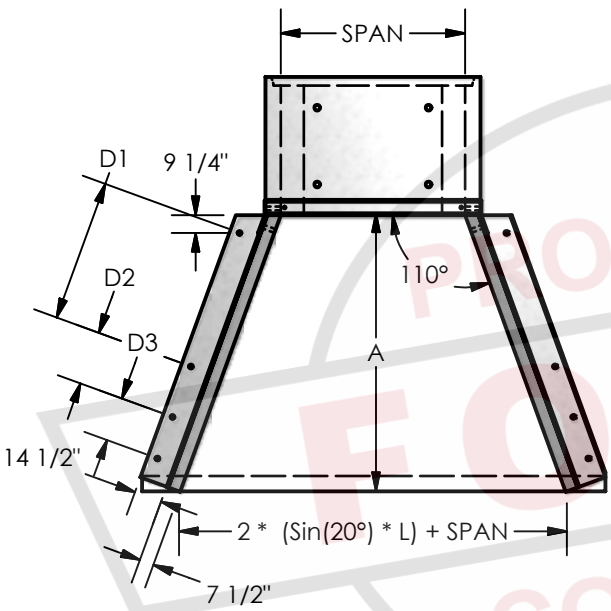
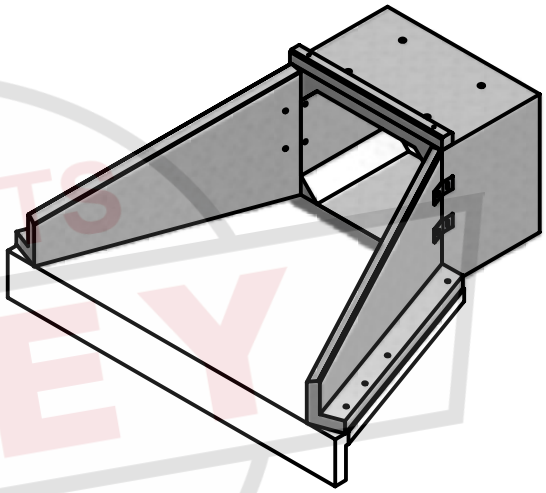
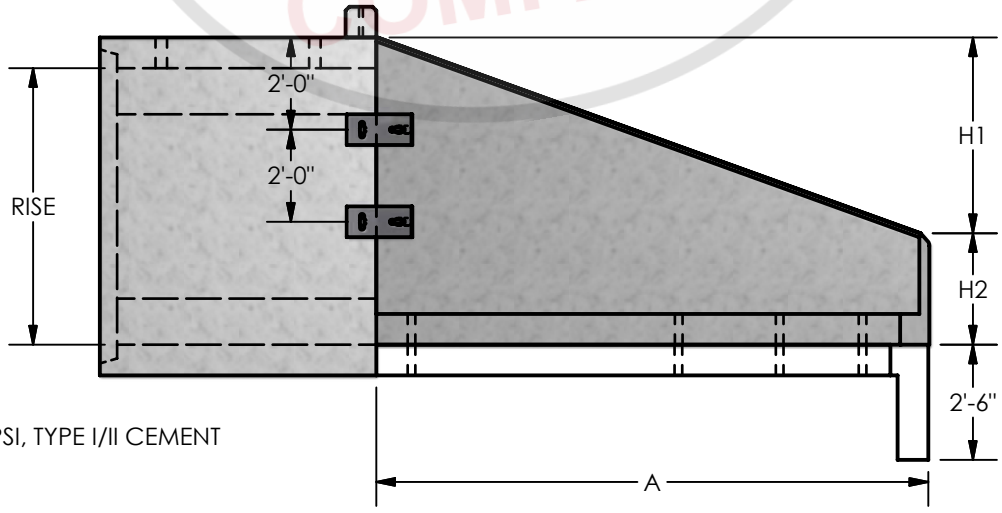
RISE	WT	A	L	H1	H2	D1	D2	D3	D4	D5	WP1	WP2	TONS
4'	7''	8'	8'-6''	3'-1''	1'-10''	74''					2'-0''		1.88
4'	8''	8'	8'-6''	4'-1''	1'-10''	74''					2'-0''		1.88
5'	7''	8'	8'-6''	4'-1''	2'-10''	74''					2'-0''		2.31
5'	8''	8'	8'-6''	5'-9''	2'-10''	74''					2'-0''		2.31
6'	7''	12'	12'-9.25''	5'-10''	2'-5''	74''	28''	23''			2'-0''	2'-0''	3.66
6'	8''	12'	12'-9.25''	7'-10''	2'-5''	74''	28''	23''			2'-0''	2'-0''	3.66
6'	10''	12'	12'-9.25''	7'-11''	2'-7''	74''	28''	23''			2'-0''	2'-0''	3.76
7'	8''	16'	17'-0.3125''	8'-0''	3'-0''	74''	28''	23''	28''	23''	2'-0''	2'-0''	5.98
7'	10''	16'	17'-0.3125''	8'-3''	3'-2''	74''	28''	23''	28''	23''	2'-0''	2'-0''	6.12
10'	10''	20'	21'-30.375''	8'-3''	3'-9''	74''	28''	23''	28''	74''	2'-0''	2'-0''	9.03







MATERIALS:
CONCRETE: 5,000 PSI, TYPE I/II CEMENT

NOTES:
APRON TO BE POURED IN FIELD BY CONTRACTOR

PARTS SHOWN:
SPAN 8' x RISE 6'

PRODUCTS FOLEY COMPANY

BOX CULVERT

AL DOT WING WALL STANDARD DETAIL

4.4