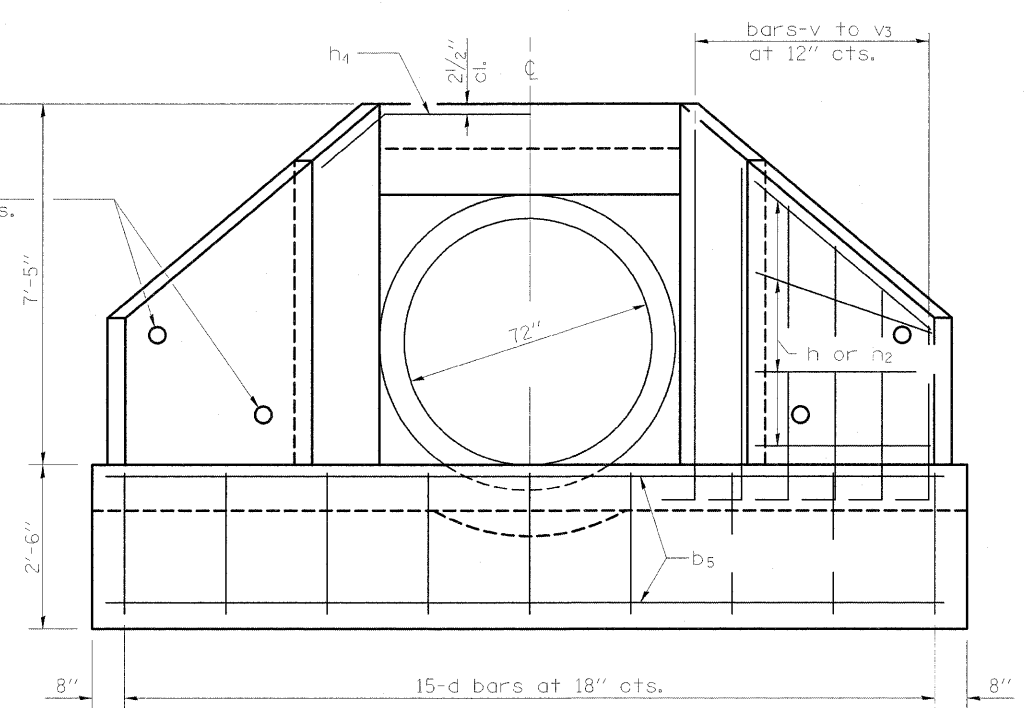
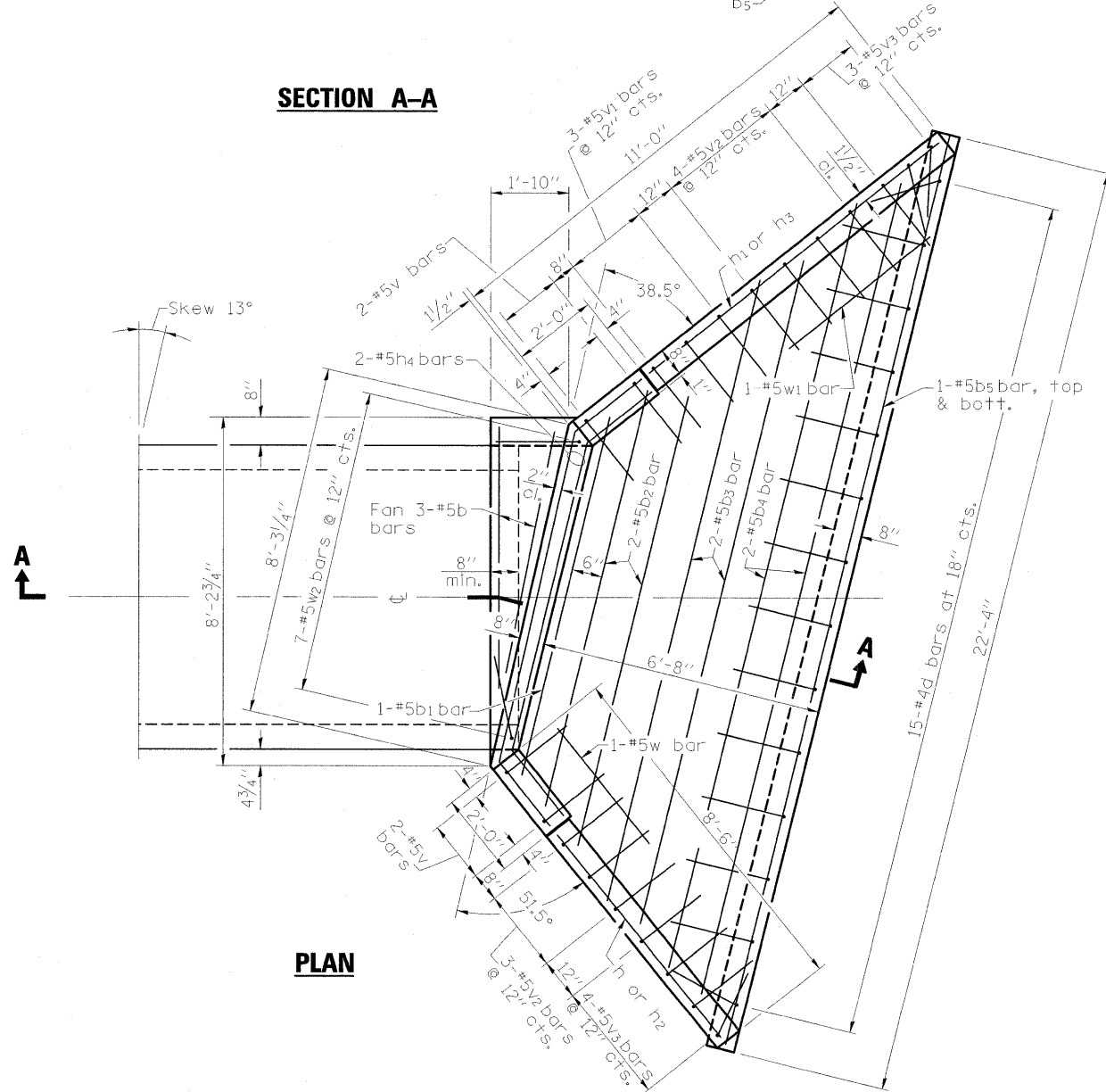


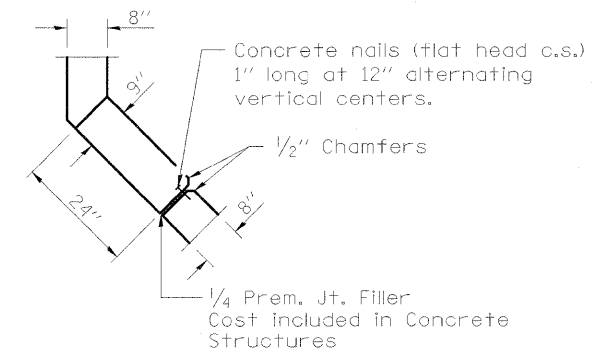
**SECTION A-A**



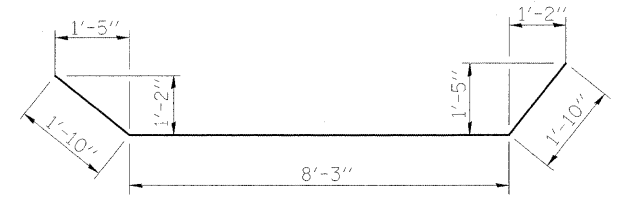
**END ELEVATION**



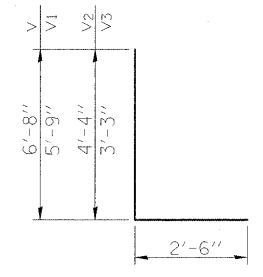
**PLAN**



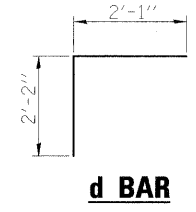
**CORNER DETAIL**



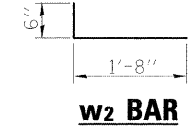
**h4 BAR**



**v THRU v3 BARS**



**d BAR**



**w2 BAR**

**BILL OF MATERIAL**

BAR	NO.	SIZE	LENGTH	SHAPE
b	6	5	7'-8"	—
b1	1	5	7'-11"	—
b2	2	5	9'-3"	—
b3	2	5	13'-6"	—
b4	2	5	17'-9"	—
b5	2	5	22'-0"	—
d	15	4	4'-3"	└
h	3	5	6'-2"	—
h1	3	5	8'-8"	—
h2	3	5	6'-8"	—
h3	3	5	9'-2"	—
h4	2	5	11'-11"	└
v	4	5	9'-2"	L
v1	3	5	8'-3"	L
v2	7	5	6'-10"	L
v3	7	5	5'-9"	L
w	1	5	5'-0"	—
w1	1	5	6'-0"	—
w2	7	5	2'-2"	└
Reinforcement Bars			Pound	530
Concrete Structures			Cu. Yd.	7.7

**GENERAL NOTES**

All slope ratios are expressed as units of vertical displacement to units of horizontal displacement (V:H).