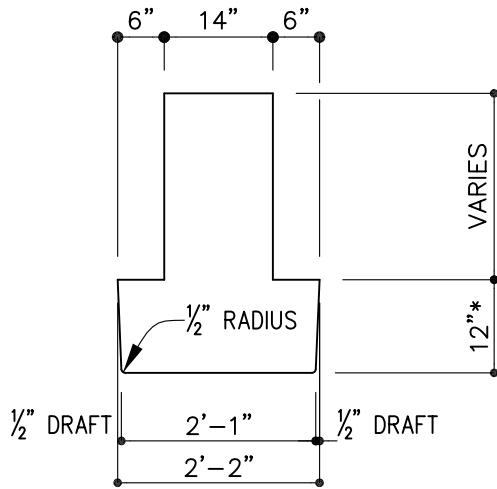
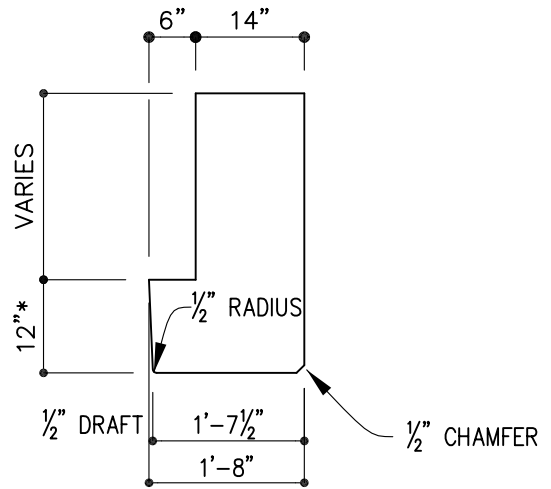


LEDGER BEAM DATA



INVERTED TEE BEAM SECTION



LEDGER BEAM SECTION

SECTION PROPERTIES

SECTION	AREA in. ²	WEIGHT P.L.F.	MOMENT OF INERTIA in. ⁴	SECTION MODULUS _b in. ³	SECTION MODULUS _t in. ³	γ_b in.	γ_t in.
INVERTED TEE							
26IT20	418	435	12404	1424	1098	8.71	11.29
26IT24	474	494	21203	2063	1545	10.28	13.72
26IT30	558	582	41407	3236	2407	12.80	17.20
26IT36	642	670	71462	4629	3476	15.44	20.56
26IT44	754	785	129586	6789	5202	19.09	24.91
26IT56	922	960	262887	10635	8404	24.72	31.28
LEDGER BEAM							
20LB20	349	364	11008	1193	1022	9.23	10.77
20LB24	405	422	18957	1725	1457	10.99	13.01
20LB30	489	510	37036	2695	2278	13.74	16.26
20LB36	573	597	63873	3856	3287	16.57	19.43
20LB44	685	714	115921	5683	4911	20.40	23.60
20LB56	853	889	236165	9005	7932	26.23	29.77

NOTES:

1. For other sections available consult RMP.
2. (*) 16" ledge may be substituted to meet special design requirements.

