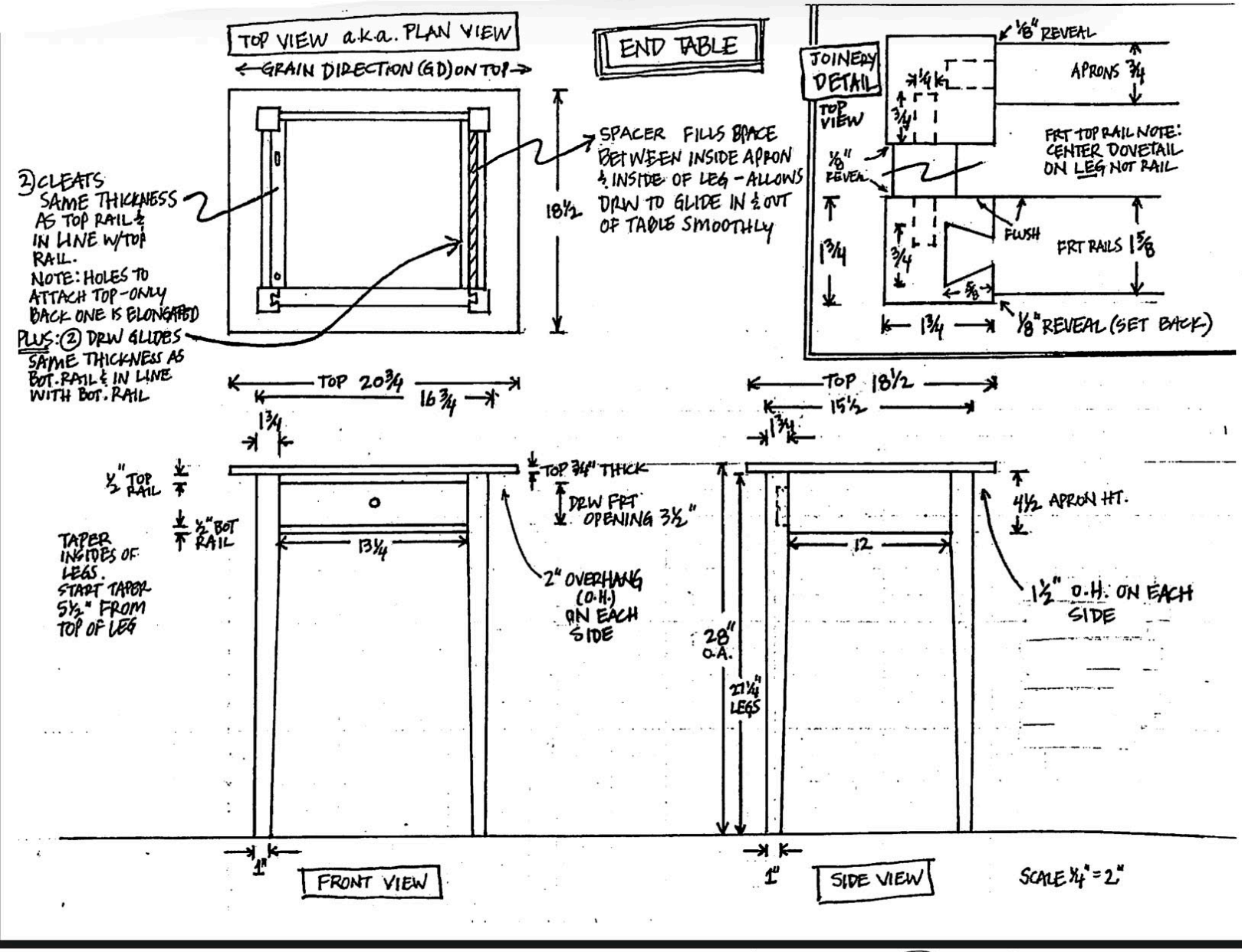


PROJECT: END TABLE W/ DRAWER

example 19" = 15 (2+2) SNIPE FOR LEGS 9" OR 10" WIDE

PART	#	STOCK SIZE	FINISH SIZE T	W	L	WOOD	NOTES
LEGS	4	8/4	1 3/4	1 3/4	21 1/4	PRIMARY ✓	
BACK APRON	1	4/4	3/4	4 1/2	14 3/4	PRIMARY ✓	13 1/4" SHOULDER TO SHOULDER (SH. TO SH.) } 3/4" LONG TENONS
SIDE APRONS	2	4/4	3/4	4 1/2	13 1/2	PRIMARY ✓	12" SH. TO SH. } 3/4" LONG TENONS
FRT RAILS	2	4/4	1/2	1 5/8	14 1/2	PRIMARY	13 1/4" SH. TO SH. TOP RAIL - DOVETAIL, BOT RAIL - TENON } 5/8" LONG
DRAWER FRONT	1	4/4	7/8	3 1/2	13 1/4	PRIMARY	7/8" THICKNESS !!!
DRW SIDES	2	6/4	1/2	3 1/2	13*	SECONDARY	DRW LENGTH O.A. 13" * MEASURE TO FIT } STOCK + BACK MUST REAL TOP HARD WAR
DRW BACK	1	6/4	1/2	3 1/2	13 1/4*	SECONDARY	DRW WIDTH O.A. 13 1/4" * MEASURE TO FIT
DRW BOTTOM	1	6/4	3/8	13 1/4	13*	SECONDARY	APPROXIMATELY O.A. 13 1/4" X 13" GD → SIDE FIT
TOP	1	4/4	3/4	20 3/4	18 1/2 *	PRIMARY	
CLEATS	2	4/4	1/2	2	14 1/2	SECONDARY	MEASURE TO FIT & INSTALL AFTER TABLE BASE ASSEMBLY; *DRILL CLEATS FOR TOP SCREWS BEFORE GLUING IN
DRW RUNNERS	2	4/4	1/2	2	14 1/2	SECONDARY	
SPACERS	2	4/4	(7/8)	2	14 1/2	SECONDARY	
			↑ FIT TO SPACE!				
				x	x		
				x	x		
				x	x		
				x	x		
				x	x		

3 Feet or 6 Feet

DRAWER

Thickness = Thickness of Front Rails

TABLETOP NOTES

** THE TOP WILL BE COMPOSED OF SEVERAL BOARDS

← GRAIN DIRECTION →

18 1/2 OVERALL (O.A.)