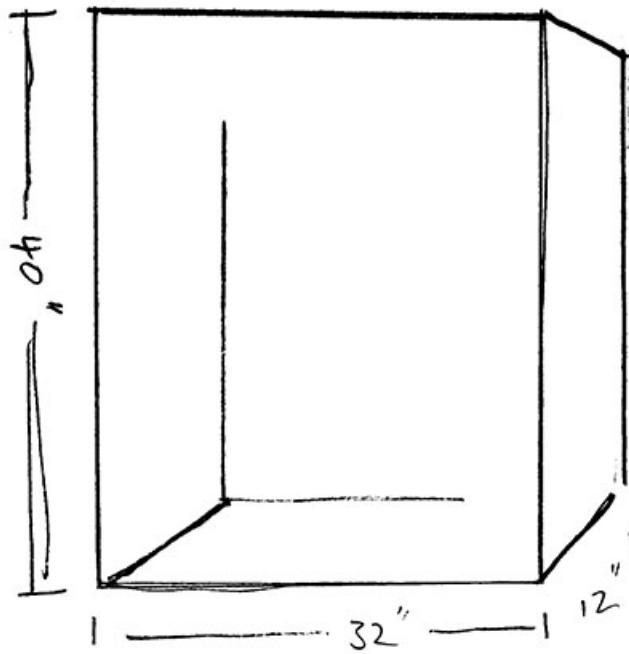


2) cabinets 32 x 40" x 12" Deep



4) Sides $11\frac{1}{4} \times 40 \times \frac{3}{4}$ HDF
Sides \leftarrow $\frac{1}{4}$ " Rabbit

4) Top & Bottom $11" \times 30\frac{1}{2}"$

2) Bottom shelf support $2\frac{1}{2} \times 30\frac{1}{2}$ = Poplar

2) Top shelf support $2\frac{1}{2} \times 30\frac{1}{2}$ - Poplar

Adjustable Shelves

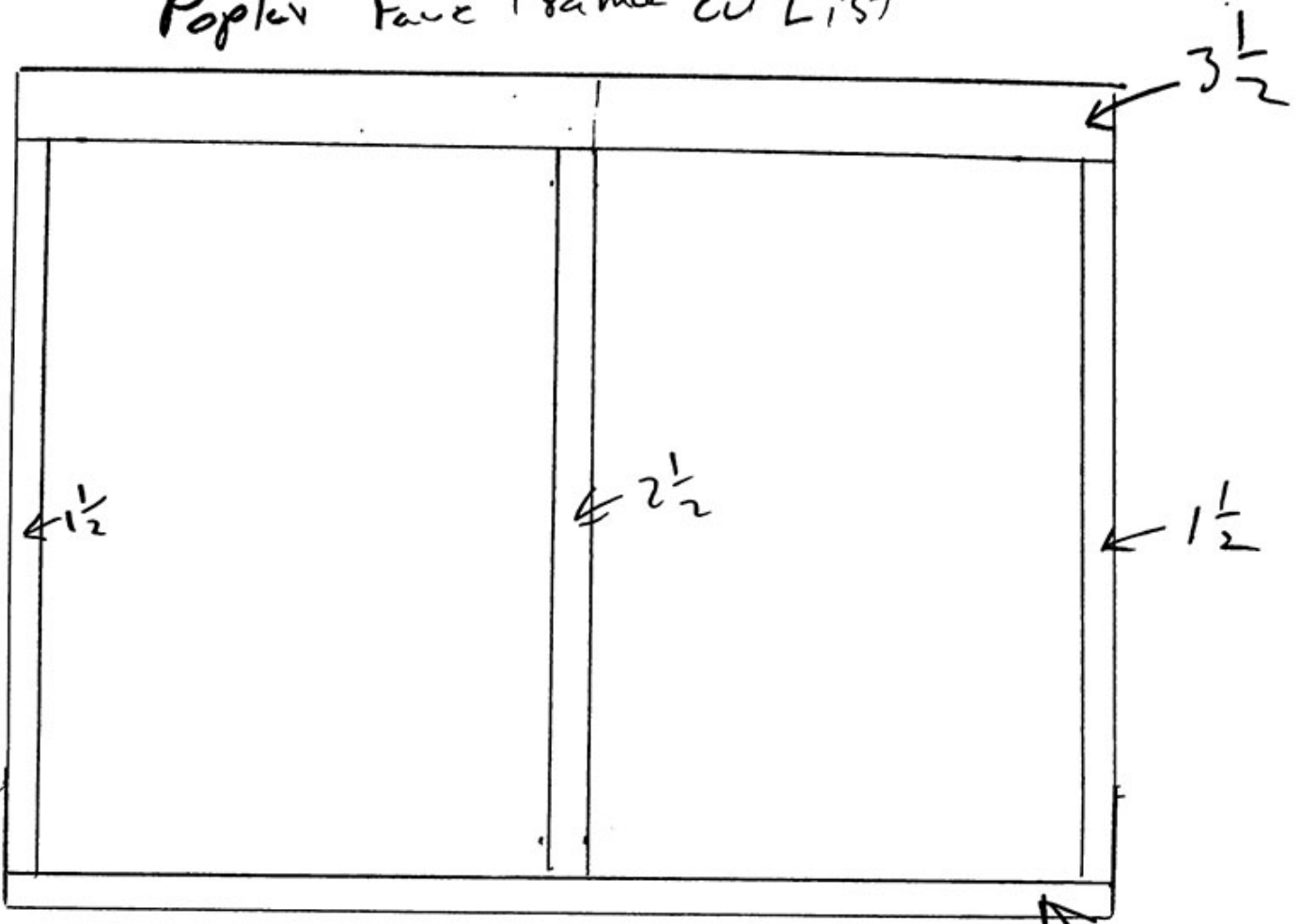
4) $\frac{3}{4} \times 9\frac{1}{4} \times 30\frac{7}{16}$

8) $\frac{3}{4} \times 1\frac{1}{4} \times 30\frac{7}{16}$ - Poplar

Beadboard Backs

2) $\frac{1}{4}$ Beadboard = about $31" \times 40$ = cut to size

Poplar Face Frame cut List



↑
Make cut List for Face Frame

- 1) $3\frac{1}{2} \times 66$ " - cut to size
- 1) $2" \times 66$ " - cut to size
- 2) $1\frac{1}{2} \times 36$ ish - cut to size
- 1) $2\frac{1}{2} \times 38$ ish - cut to size

