Schedule Of Materials: Wainscotting Parts needed for each 4' section:			
No.	Item	Dimensions T W L	Material
1	Front panel	<sup>1</sup> / <sub>2</sub> " x 46" x 28" *	OP
2	Inset panels	<sup>1</sup> / <sub>2</sub> " x 19 <sup>1</sup> / <sub>4</sub> " x 19 <sup>1</sup> / <sub>4</sub> "	OP
8	Moulding strips	<sup>3</sup> / <sub>4</sub> " x <sup>9</sup> / <sub>16</sub> " x 20"	SO
2	Hanging strips	<sup>1</sup> / <sub>4</sub> " x 2" x 46"	Ply
1	Base support	<sup>3</sup> / <sub>4</sub> " x 2 <sup>1</sup> / <sub>2</sub> " x 46"	Ρ΄
1	Base moulding	<sup>3</sup> / <sub>4</sub> " x 4" x 46"	SO
1	Top cap	<sup>3</sup> / <sub>4</sub> " x 2" x 46"	SO
1	Cap cove	<sup>3</sup> / <sub>4</sub> " x <sup>3</sup> / <sub>4</sub> " x 46"	SO
*If building a corner, one panel needs to be $46^{3}$ /4" wide, and a 3" wide filler needs to be added to the mating panel. OP=Oak ply • SO=Solid oak • Ply= Plywood • P=Poplar			



