



ALTERNATE REQUEST FORM

CABINETRY

Use this form if you prefer to use a product or finish other than those noted in the *Cabinetry Specification*.

This form should be completed and emailed to basisofdesign@poah.org for review. To verify compliance with the standards contained in this section, please have the architect, contractor, or product manufacturer fill out sections 2, 3 and 4.

1 GENERAL INFORMATION

Date _____

Name _____

Property Name _____

Property Address _____

2 ALTERNATE PRODUCT/ COLOR INFORMATION

Manufacturer _____

Product Name _____

Door Style/ Finish _____

Plastic Laminate Manufacturer/ Product _____

Solid Surface Manufacturer/ Product _____

Countertop Price per Unit _____

Cabinetry Price per Unit (Material) _____

Cabinetry Price per Unit (Installation Estimate) _____

Reason for seeking alternate product/ color? _____

3 CABINETRY BOX CONSTRUCTION

- ☐ **FRONT FRAME:** 3/4" solid hardwood or thermo-foil vinyl wrapped solid finger jointed lumber or LVL linear veneer lumber. Bore and dowel/pocket screw construction frame joinery reinforced with glue/nails. Stiles 1 1/2" wide. Mulls 3" wide. Rails 1 3/4" wide. Stile and top and bottom rails dadoed to receive ends, tops, and bottoms.
- ☐ **END PANELS:** Standard: Nominal 1/2" thick multi-ply birch veneer plywood dadoed to receive tops and bottoms, with wood grained or laminate on interior/exterior surfaces. All end panels are inserted into dado in face frame and recessed 3/16".
- ☐ **TOP/BOTTOM PANELS:** 1/2" thick multi-ply hardwood plywood. Tops and bottoms are set into grooved end panels and front rails glued and stapled. Bottoms are supported by 1/2" thick wood base composite panel.
- ☐ **HANGING RAILS:** Wall cabinets have 1/2" thick x 2 7/8" multi-ply plywood hanging rail, running full cabinet width at top and bottom. Base cabinets have 1/2" thick x 2 7/8" wood based composite panel hanging rail running full cabinet width at top. Hanging rails are captured between end panels recessed behind.
- ☐ **BACK PANEL:** 1/8" thick hardwood plywood securely glued/stapled to end panels and hang rails. Back panels are fully captured on wall cabinets.
- ☐ **SHELVES:** 5/8" thick multi-ply hardwood plywood, with hardwood veneer banded front edge. Shelves are adjustable in all standard wall and base cabinets.
- ☐ **TOE KICK:** 4" high and recessed 3 3/8". 1/2" thick multi-ply hardwood plywood captured between end panels.
- ☐ **BASE CORNER BRACES:** High impact, injection molded plastic.
- ☐ **DRAWERS:** Nominal 1/2" thick multi-ply hardwood front, back, and sides. Drawer bottoms are nominal 1/4" thick multi-ply hardwood inserted into dado in front back and sides. All drawer parts glued and stapled together.
- ☐ **DRAWER GUIDES:** High-quality epoxy coated steel, Cushion-Tec, side mounted guides, self adjusting in mounting brackets. Built-in stop, self-closing and stay-closed features with a 100 lb. rated load capacity.
- ☐ **CABINET DOORS:** 3/4" thick solid wood door frames and drawer fronts. Only materials to be solid wood and veneered MDF, no particleboard.

4 CABINETRY BOX CONSTRUCTION

- ☐ Post form (continuous, no visible joints)
- ☐ Front Edge - Continuous, Double Round Over, 1 3/8" high
- ☐ Backsplash - Continuous one piece raises up wall with 1 1/8" return to wall