

Drafting Checklist

COMPANY INFORMATION
Company –
Contact Name/Position –
Contact Email –
Contact Phone –
Shop Drawing Due Date
Do you use Microvellum – NO YES – will you be providing library and templates? NO YES
ABOUT THE PROJECT
Project Name –
Project Code –
Project Address –
Project GC –
Project Architect –
Floject Architect –

PROJECT DOCUMENTATION INCLUDED
Architectural Specifications (Date) –
Architectural Drawings (Date) –
Finish Schedule (Date)
Addendums (Date) –
RFIs (# & Date)
Change Orders (# & Date) –
Project Quote or Scope of Work
Other
DROJECT DETAILS
PROJECT DETAILS ANALYSIS OF THE PROJECT OF THE PRO
AWI Labela Boguirad NO YES
AWI Labels Required – NO YES
Project Contents: O Plastic Laminate Casework
W 17
Plastic Laminate Countertops Calid Surface on Stone Countertons
 Solid Surface or Stone Countertops
o Low Walls
Wall Paneling
Window Sills
o Trim
o Other
OTHER NOTES/INFORMATION



PROJECT SPECIFICATIONS

❖ Finish Schedule

Following Architectural Specification/Substitutes/Not Following

	<u>Plastic Laminate</u>
	PL-1:
	PL-2:
	PL-3:
	PL-4:
•	Wood Veneer
	WV-1:
	WV-1:
-	<u>Paneling</u>
	Species/Grain/Grade/Core/Finish/Sequencing:
•	Solid Surface (Assumed 1-1/2" construction UNO)
	SS-1:
	SS-2:
•	Quartz/Granite (Assumed 3cm construction UNO)
	QZ/GR-1:
	QZ/GR -2:
•	<u>Trim</u>
•	Trim Profiles Provided:
•	Trim Profiles Provided: Base Shoe Chair Crown Sill Casing Other:
	Trim Profiles Provided:
	Trim Profiles Provided: Base Shoe Chair Crown Sill Casing Other: Species/Grain/Grade/ Finish:
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	Trim Profiles Provided: Base Shoe Chair Crown Sill Casing Other: Species/Grain/Grade/ Finish: Verify Core Thicknesses/Specifications (ie Plastic Laminate Countertop (Worksurface & Transaction Tops), Cabinet Backs, Moisture Resistant, Fire Rated, NAUF or LEED Project) Other (ie Glass, Resin Panel)
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Hardw • • •	Trim Profiles Provided: Base Shoe Chair Crown Sill Casing Other: Species/Grain/Grade/ Finish: Verify Core Thicknesses/Specifications (ie Plastic Laminate Countertop (Worksurface & Transaction Tops), Cabinet Backs, Moisture Resistant, Fire Rated, NAUF or LEED Project) Other (ie Glass, Resin Panel) are Pulls: Hinges: Drawer Slides: Drawer Boxes: Locks/Keying Sequence: Countertop Supports: