



PROJECT DATA DOCUMENT

CampbellRhea

OAK

Casework

DATE: 09-26-2016

REV 12-22-2016

REV 01-04-2017

REV 01-13-2017

REV 01-25-2017

PROJECT

Webster University

Webster Groves, MO

JOB NUMBER: 04437

DISTRIBUTOR: CSC

ATTENTION: Amanda Kohlbrecher

PURCHASE ORDER: 110700

STYLE

TIER 1

PULL

AL-2SS

KEYING

KEYED ALIKE

RIFT CUT WHITE OAK. BOOK MATCH VENEER. DOORS AND DRAWER FRONTS TO BE HORIZONTAL GRAIN. 6 MIL SOLID BANDING TO BE PROVIDED.

TYPE OF TOP' (S)

Epoxy Resin

PLEASE VERIFY

WOOD FINISH – Select from samples provided

☐ 1000 NATURAL

☐ 2000 HONEY

☐ 3000 AMBER

☐ 4000 AUBURN

☐ 5000 HARVEST

☐ 6000 CHILI

☐ 7000 MOCHA

P-lam Plate Pattern

Verify:

Fume Hood Color

Verify:

NOTES:

- A.) All tops are 1" Graphite Epoxy Resin, unless noted otherwise.
 - B.) Plastic Laminate Plates to be provided where brackets are located.
 - C.) All curbs are to be 4" high, unless noted otherwise.
 - D.) Plywood to be NAUF.
 - E.) This is a LEED project.
 - F.) Semi-exposed material to be same species as exposed.
 - G.) All end panels to be provided as exposed.
 - H.) Solid hardwood stiles and rails to be provided for glazed doors.
 - I.) Stainless Steel hinges provided.
 - J.) Full extension heavy duty self-closing drawer slides (Accuride 3832EHDSC).
 - K.) Drawers over 24" wide to receive ½" thick drawer bottoms.
 - L.) Recessed standards and clips to be provided.
 - M.) All glass to be ¼" thick tempered glass.
 - N.) Press fit glazing retainer to be provided. Removal without use of tools.
 - O.) All shelves to be 1" thick.
 - P.) All locks within each room to be keyed alike. Each room to be keyed different than the next. Two keys provided for each lock. Masterkeys provided for each room. Grandmaster keys provided as required. All locks to have five pin tumblers.
 - Q.) Locks provided only where specified.
 - R.) All electric receptacles at fume hood locations to be G.F.I. type.
 - S.) Colortech vandal resistant fixtures to be provided. **Finish: White**
 - T.) All water fixtures to be equipped with vacuum breakers.
 - U.) All toe kicks are to be 4" high, unless noted otherwise.
 - V.) All electric receptacles to be 20 amp. G.F.I. service units.
 - W.) Provide a touch-up kit for the casework.
 - X.) Provide a touch-up kit for the fume hood.
 - Y.) Wall shelves and brackets to be finished **White**.
 - Z.) All electrical receptacles and cover plates to be provided in **white** finish.
 - AA.) Pedestal electric to be cast aluminum housings.
 - BB.) Overhead carriers to be provided. Finish: WHITE
 - CC.) Dimension (overlay) Style painted metal casework color to be: WHITE
- All tops are 1" Plastic Laminate, where noted..



The mark of responsible forestry

1865 Highway 641 North Paris, TN 38242 (731) 642-4251

TIER 1

Per spec 2.6,F,13, 1-1/16" thick

Doors and drawer fronts are a particleboard core overlaid front and back with horizontal grain rift cut oak veneer with 3mm thick external edge banding. Base, Wall, and Upper cases hinged solid and sliding doors are 3/4" thick. Tall cases hinged solid and sliding doors are 3/4" thick. Wall, Tall and Upper cases framed glass (glazed) hinged and sliding doors are 3/4" thick veneer core plywood 3mm external edge banding.

Per spec 2.6,F,14 & 15,
1-1/16" thick solid wood
with hardwood face
veneers

STANDARD HARDWARE

PULLS: AL-2SS Stainless Steel
LATCHING HANDLES: Chrome Plated
HINGES: Stainless Steel
LOCKS: Chrome Plated

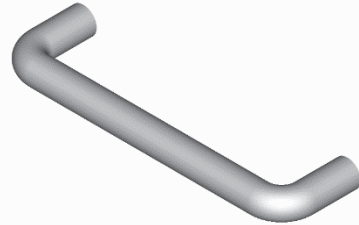
NO OTHER FINISH OPTION
AVAILABLE, HOWEVER, THE
HARDWARE DOES HAVE A
BRUSHED LOOK.

DG

"PULL AL-2SS" (Round Extruded Stainless Steel)

Overall Length: 4-5/16"

Overall Projection: 1-5/16"



Epoxy Resin: Molded from a modified epoxy resin and has optimum physical and chemical resistance. The specially compounded and cured uniform mixture throughout thickness of the top, is not dependent on surface coating for chemical or stain resistance. Standard color is non-glaring **GRAPHITE**. Exposed edges and corners are BEVELED, and a drip groove is provided on the under surface, where required.

SAMPLE PROVIDED IN
123653-001
DG

SEE ELEVATION DRAWING ('S) FOR SECTION VIEW OF TOPS

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB	
PROJECT NAME	
8274 BIG BEND BLVD	
ADDRESS	
NUMBER	
WEBSTER UNIVERSITY	
OWNER	
CANNON DESIGN	
ARCHITECT / ENGINEER	
DEVIN D GATES	
SUBMITTED BY	
123553-001 REV 2	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
	123553
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
	CRITICAL

ITEM BEING SUBMITTED (check only one)

- | | | |
|--------------------------------------|--|--|
| ☐ Shop Drawings | ☐ Certification / | ☐ Coordination Drawing |
| ☐ Samples | ☐ Qualifications | ☐ Calculations |
| ☐ (____ copies) | ☐ Record Documents | ☐ Schedules |
| ☐ LEED Submittal | ☐ Product Data | ☐ O&M Manuals |
| ☐ Other _____ | | |

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

Samples currently being produced, engineering judgement to confirm seismic requirements being calculated.

CONTRACTOR / CM CERTIFICATION (SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:

Devin D. Gates

DEVIN D GATES	1/31/17
REVIEWED BY	DATE

To be completed by Reviewer

12 3553-001 REV003
CANNON DESIGN SUBMITTAL NUMBER
2/1/17
RECEIVED DATE

- ☐ A. No Exceptions Taken
No further review of submittal is required.
- ☒ B. Make Corrections Noted
Incorporate corrections in work; resubmission is not required.
- ☐ C. Revise and Resubmit
Revise as noted, and resubmit for review.
- ☐ D. Rejected
Submittal is not in compliance with Contract Documents; provide new submittal.
- ☐ E. For Record / Information Only
Submittal was reviewed for Record / Information purposes only.
- ☐ F. Not Required for Review
Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

RE-SUBMIT AS SEPARATE SUBMITTAL ONLY THE NON-APPROVED ITEMS.

SEE MARKUPS AND GENERAL COMMENTS ON NEXT PAGE.

APPROVAL OF MOBILE LABORATORY CASEWORK SYSTEM CONTINGENT ON APPROVED MANUFACTURER PER SPECIFICATIONS. PROVIDE SEPARATE SUBMITTAL CONFIRMING MANUFACTURER.

Kelvin Patel	2/14/17
REVIEWED BY	DATE

Digitally signed by Kelvin Patel
DN: cn=US, e=kpatel@cannondesign.com, o=Cannon Design,
ou=Architect, cn=Kelvin Patel
Date: 2017.02.14 21:02:29-06'00'

GENERAL COMMENTS:

-ALL LAB CASEWORK TO MEET PERFORMANCE REQUIREMENT INFORMATION PER SPECIFICATION (SPEC.) 123553,1.3,A.

-TABLES TO MEET UL REQUIREMENT PER SPECIFICATION 123553,1.3,D.

-EW, DH & PRE-RINSE FIXTURE APPROVAL ON HOLD.

-ALL CABINETS (WOOD, METAL, FLAMMABLE, ACID) TO BE FLUSH OVERLAY.

-PRODUCT DATA FOR MOBILE LAB CASEWORK SYSTEM WHICH WAS PRESENT IN PREVIOUS SUBMITTAL WAS DELETED IN THIS RE-SUBMITTAL. THE MOBILE LABORATORY CASEWORK SYSTEM IS APPROVED PROVIDED IT IS ONE OF THE APPROVED MANUFACTURER PER SPECIFICATIONS, JAMESTOWN METAL PRODUCTS PER PREVIOUS SUBMITTAL. PROVIDE WRITTEN CONFIRMATION TO DOCUMENT THE MANUFACTURER & PRODUCT MEETS SPECIFICATIONS.

-PROVIDE WHITE COLOR CYLINDER RACKS.

-ALL PRE-WIRED TABLES CONNECTING TO FLOOR BOXES TO HAVE STANDARD ELECTRICAL PLUG.

-COORDINATE ALL ELECTRICAL OUTLETS WITH ELECTRICAL DRAWING & SPECIFICATIONS. TECHNICAL SPECIFICATIONS PER ELECTRICAL DRAWINGS.

PROVIDE SEPARATE SUBMITTAL FOR FOLLOWING:

-PROVIDE LOAD CAPACITY OF TABLES.

-PROVIDE SEPARATE SUBMITTAL OF TEST REPORTS FOR COUNTERTOP PER SPEC. 123553,1.5,C.

-HEAVY DUTY SLIDE PRODUCT DATA FOR GRADE 1HD-100 & 1HD-200 PER SPEC. 123553,2.12,E.

-PROVIDE PRODUCT DATA FOR V-5 AND A-5 (QUICK DISCONNECTS).

-PROVIDE PRODUCT DATA FOR E-5, E-6, D-5, D-6

-PROVIDE PRODUCT DATA FOR PAPER TOWEL DISPENSER.

-PROVIDE PRODUCT DATA FOR OVERHEAD SERVICE CARRIER & MOBILE LABORATORY CASEWORK SYSTEM (IDENTIFY MANUFACTURER).

-PROVIDE PRODUCT DATA FOR EPOXY COUNTERTOPS.

-PROVIDE SAMPLE & INFORMATION RELATED TO SIGNAGE FOR ACID (CORROSIVES) & FLAMMABLE CABINETS - CONSISTENT CLEAN GRAPHICS LETTERING.

-PROVIDE WHITE COLOR CYLINDER RACKS.

-ALL PRE-WIRED TABLES CONNECTING TO FLOOR BOXES TO HAVE STANDARD ELECTRICAL PLUG.



INSTITUTIONAL CASEWORK, INC.
1865 Highway 641 North
Paris, Tennessee 38242-8814
(731) 642-4251

DATE: 1/25/2017
JOB: 04437A, B, C, D
RE: Webster University
Webster Groves, MO

TO: Carroll Seating

ATTENTION: Eddie Scheer/Amanda Kohlbrecher

We are forwarding the following via FTP SITE:

- | | | |
|----------------|--------------------------|-----------------------------------|
| ● For Approval | For Review and Comment | As Requested |
| For Your Use | Returned for Corrections | ● Return <u>1</u> Prints and Sets |

COPIES	DATE	NO.	DESCRIPTION
1	1/25/17	04437ARI -E2 and 04337BRI -E4	Rough-In & Elevation Shop Drawings
1	1/25/17	04437DETAILS1 & 04437DETAILS2	Cabinet Sections
1	1/25/17	04437OHSC	OHSC detail/quantities Sheet
1	1/25/17	Set	Project Data Document

REMARKS:

We cannot schedule this project until we receive one copy indicating:

- ☐ Approval
- ☐ Casework finish
- ☐ Field dimensions

If you have any questions, please feel free to call.

CC:

BY: Mitzi A. Hutter