

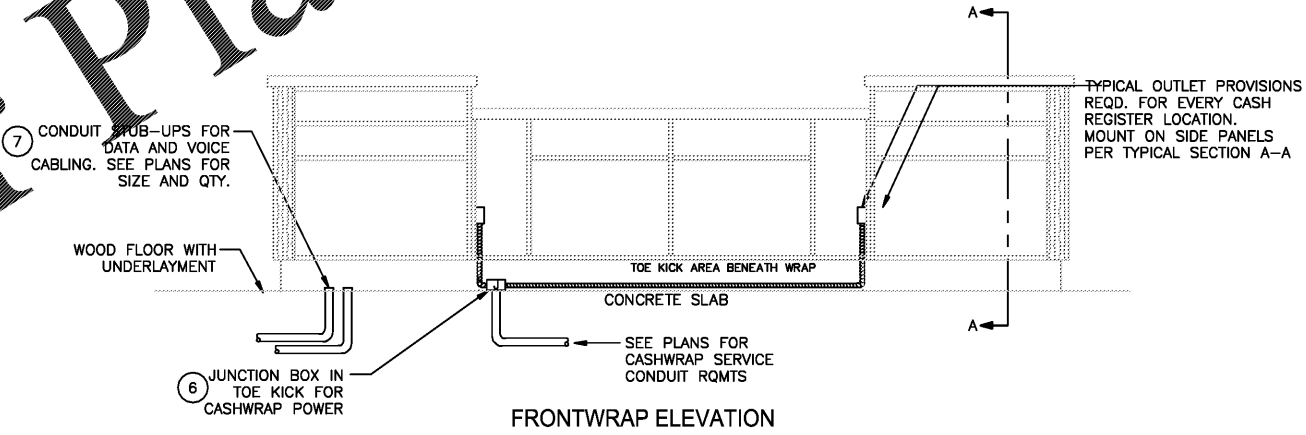
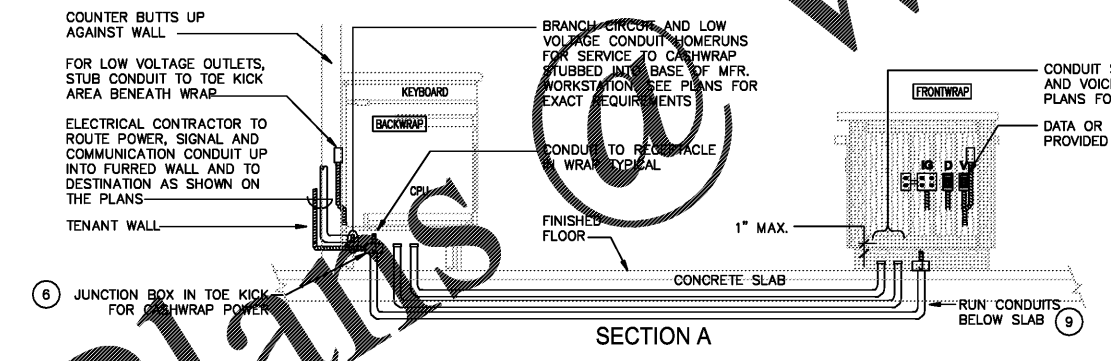
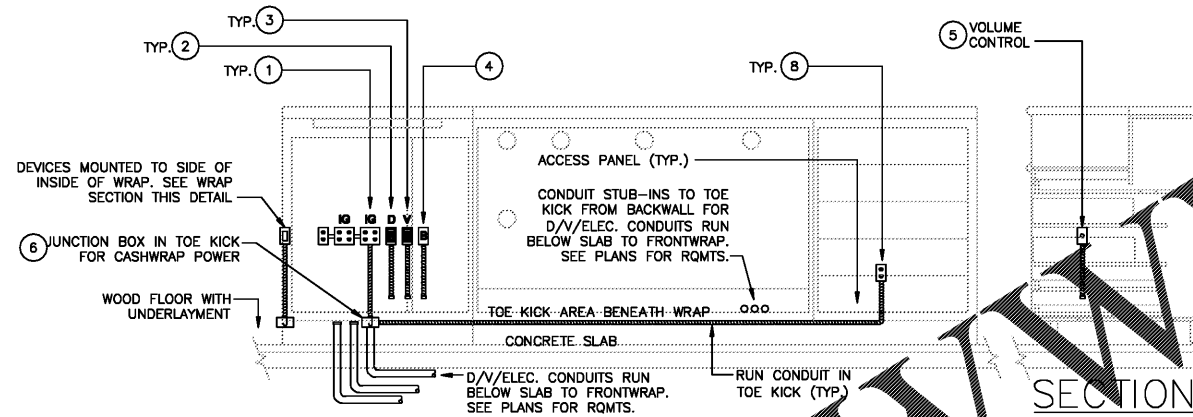
NUMBERED SHEET NOTES

- ① ELECTRICAL CONTRACTOR TO PROVIDE I.G. RECEPTACLE WITH ORANGE DEVICE AND COVERPLATE MOUNTED IN MILLWORK. PROVIDE BRANCH CIRCUIT CONCEALED IN MILLWORK FROM OUTLET TO TOE KICK AND TO FLOOR MOUNT JUNCTION BOX BENEATH MILLWORK ACCESS PANEL. PRIOR TO INSTALL, COORDINATE LAYOUT WITH ARCHITECTURAL AND MILLWORK.
- ② ELECTRICAL CONTRACTOR TO PROVIDE 2" SQUARE OUTLET BOX WITH SINGLE GANG PLASTER RING MOUNTED IN MILLWORK FOR DATA OUTLET LOCATION. PROVIDE 3/4" FLEX. WITH PULL STRING FROM OUTLET BOX AND STUBBED TO TOE KICK. RUN CONDUIT NEATLY ATTACHED TO BACK PANEL OF MILLWORK. COORDINATE WITH MILLWORK CONTRACTOR TO CORE THROUGH BOTTOM PANEL TO TOE KICK FOR CONDUIT STUB-OUT. PROVIDE INSULATED BUSHING AT END OF CONDUIT. PRIOR TO INSTALL, COORDINATE LAYOUT WITH ARCHITECTURAL AND MILLWORK.
- ③ ELECTRICAL CONTRACTOR TO PROVIDE 2" SQUARE OUTLET BOX WITH SINGLE GANG PLASTER RING MOUNTED IN MILLWORK FOR VOICE OUTLET LOCATION. PROVIDE 3/4" FLEX. WITH PULL STRING FROM OUTLET BOX AND STUBBED TO TOE KICK. RUN CONDUIT NEATLY ATTACHED TO BACK PANEL OF MILLWORK. COORDINATE WITH MILLWORK CONTRACTOR TO CORE THROUGH BOTTOM PANEL TO TOE KICK FOR CONDUIT STUB-OUT. PROVIDE INSULATED BUSHING AT END OF CONDUIT. PRIOR TO INSTALL, COORDINATE LAYOUT WITH ARCHITECTURAL AND MILLWORK.
- ④ ELECTRICAL CONTRACTOR TO PROVIDE DOOR CHIME MOUNTED IN MILLWORK. PROVIDE 3/4" FLEX. FROM CHIME STUBBED TO TOE KICK. RUN CONDUIT NEATLY ATTACHED TO BACK PANEL OF MILLWORK. COORDINATE WITH MILLWORK CONTRACTOR TO CORE THROUGH BOTTOM PANEL TO TOE KICK FOR CONDUIT STUB-OUT. PROVIDE INSULATED BUSHING AT END OF CONDUIT. PRIOR TO INSTALL, COORDINATE LAYOUT WITH ARCHITECTURAL AND MILLWORK.
- ⑤ ELECTRICAL CONTRACTOR TO PROVIDE 2-GANG OUTLET BOX WITH SINGLE GANG PLASTER RING MOUNTED IN MILLWORK FOR SOUND SYSTEM VOLUME CONTROL. PROVIDE 3/4" FLEX. WITH PULL STRING FROM OUTLET BOX AND STUBBED TO TOE KICK. RUN CONDUIT NEATLY ATTACHED TO BACK PANEL OF MILLWORK. COORDINATE WITH MILLWORK CONTRACTOR TO CORE THROUGH BOTTOM PANEL TO TOE KICK FOR CONDUIT STUB-OUT. PROVIDE INSULATED BUSHING AT END OF CONDUIT. PRIOR TO INSTALL, COORDINATE LAYOUT WITH ARCHITECTURAL AND MILLWORK.
- ⑥ PROVIDE FLOOR MOUNTED JUNCTION BOX FOR POWER TO CASH REGISTERS. ELECTRICAL CONTRACTOR SHALL LOCATE JUNCTION BOXES CONCEALED IN CASHWRAP TOE KICK BENEATH THE MILLWORK ACCESS PANEL - COORDINATE WITH MILLWORK CONTRACTOR FOR EXACT LOCATION.
- ⑦ PROVIDE CONDUIT STUB-IN TO CASHWRAP TOE KICK FOR DATA, VOICE, AND LOW VOLTAGE SERVICES TO WRAP - REFER TO FLOOR PLAN FOR QTY., SIZE, AND ROUTING. ELECTRICAL CONTRACTOR SHALL LOCATE CONDUIT STUB-OUTS CONCEALED IN CASHWRAP TOE KICK BENEATH THE MILLWORK ACCESS PANEL - COORDINATE WITH MILLWORK CONTRACTOR FOR EXACT LOCATION. FOR EACH CONDUIT STUB-OUT PROVIDE AN INSULATED BUSHING ON END. FOR STUB-UPS FROM FLOOR, CONDUIT END SHALL BE NO MORE THAN 1" A.F.F. ELECTRICAL CONTRACTOR SHALL PROVIDE HEAVY GAUGE PULL STRING IN DATA/VOICE CONDUITS TO CASHWRAP.
- ⑧ ELECTRICAL CONTRACTOR TO PROVIDE RECEPTACLE MOUNTED IN MILLWORK. PROVIDE BRANCH CIRCUIT CONCEALED IN MILLWORK FROM OUTLET TO TOE KICK AND TO FLOOR MOUNT JUNCTION BOX BENEATH MILLWORK ACCESS PANEL. PRIOR TO INSTALL, COORDINATE LAYOUT WITH ARCHITECTURAL AND MILLWORK.
- ⑨ FOR SLAB-ON-GRADE CONDITIONS, TRENCH FLOOR AND INSTALL CONDUIT IN EXISTING SLAB. PVC MAY BE USED FOR HORIZONTAL RUNS BELOW SLAB IF LANDLORD AND JURISDICTION APPROVED, BUT METALLIC CONDUIT AND ELBOWS FOR VERTICAL STUB-UPS AND RUNS (TYPICAL). FOR ELEVATED SLAB CONDITIONS, ELECTRICAL CONTRACTOR SHALL CORE THROUGH EXISTING FLOOR STRUCTURE FOR INSTALLATION OF CONDUIT TO BENEATH CASHWRAP. PROVIDE FIRE PROOFING AS REQUIRED TO MAINTAIN FIRE RATING ON FLOOR. PRIOR TO CORING, OBTAIN APPROVAL FROM LANDLORD AND COORDINATE EXACT LOCATION WITH ARCHITECT (TYPICAL). RUN CONDUIT AT UNDERSIDE OF FLOOR STRUCTURE WITHIN PREMISES BELOW. DO NOT INSTALL ANY JUNCTION BOXES WITHIN SPACE BELOW AND COORDINATE WITH LANDLORD FOR ACCESS TO PREMISES. SEE PLANS FOR ROUTING AND CONDUIT REQUIREMENTS (TYPICAL).

DETAIL IS DIAGRAMMATIC. ACTUAL QUANTITY OF POS REGISTER LOCATIONS SHOWN ON PLANS MAY DIFFER FROM DETAIL. ELECTRICAL CONTRACTOR SHALL VERIFY QUANTITY OF REGISTER LOCATIONS ON PLAN, AND INSTALL OUTLET AND CONDUIT PROVISIONS AT EACH LOCATION AS ILLUSTRATED ON DETAIL.

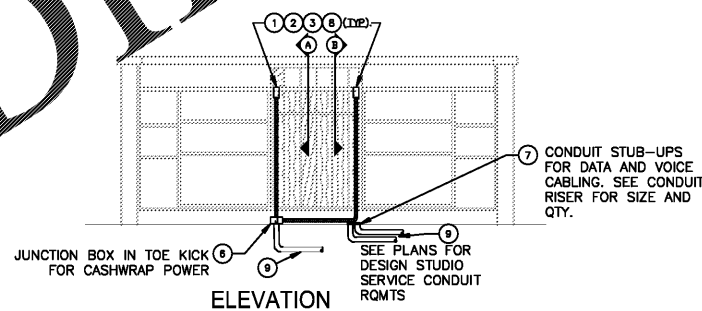
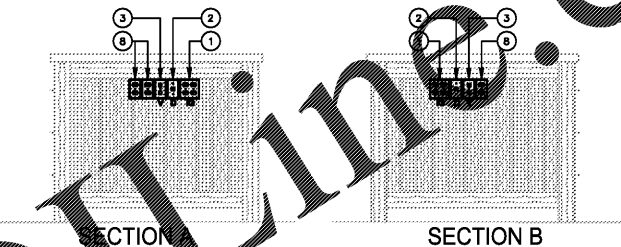
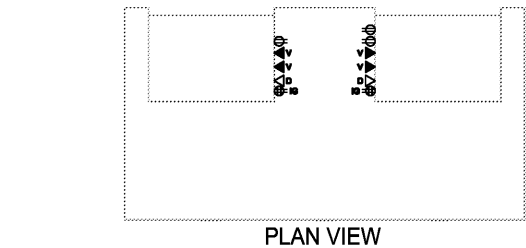
FOR LOW VOLTAGE CONDUITS, ELECTRICAL SUB-CONTRACTOR CUT CONDUITS SQUARELY, DE-BURR AND PROVIDE INSULATED BUSHING ON EACH CONDUIT END.

VERIFY LOCATIONS OF CASEWORK ACCESS PANELS WITH APPROVED SHOP DRAWINGS PRIOR TO ROUGH-IN OF ALL ELECTRICAL DEVICES. DEVICE LOCATIONS MUST NOT CONFLICT WITH ACCESS PANELS.



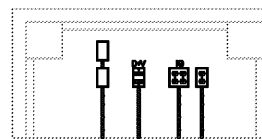
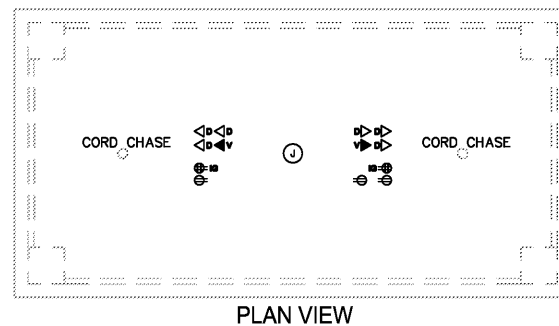
PB CASHWRAP DETAIL

2
NOT TO SCALE



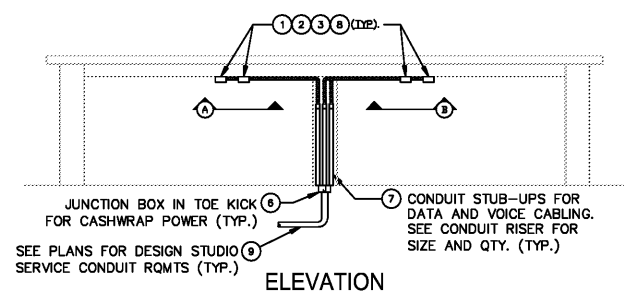
DESIGN STUDIO CASHWRAP DETAIL

3
NOT TO SCALE



SECTION A

SECTION B



CONSULTATION TABLE DETAIL

1
NOT TO SCALE

OWNER:
WILLIAMS-SONOMA, INC.
3250 Van Ness Avenue
San Francisco, CA 94109
T 415 616 8602
F 415 439 8164
www.williams-sonoma.com



EEA Consulting Engineers
6615 Vaught Ranch Road, Suite 100
Austin, Texas 78730-2314 USA
512.744.4400 main 512.744.4444 fax
www.eeace.com
State of Registration VIRGINIA
Firm Registration No. 0407 004734
EEA Project No. 20166524

DRAWN BY: BMW
CHECKED BY: SAH

BID DOCUMENT ONLY

Not Intended for Construction or Permit
This document is released under the
authority of:
Registrant's Name: SARA A. HAMILL
Serial No. 0402052431

POTTERY BARN
WILLIAMS-SONOMA
Town Center Virginia Beach
173/177 Central Park Avenue
Virginia Beach, VA 23462
PROJECT #006-151817-00/#006-151412-00

ISSUED / REVISED	DATE
FEASIBILITY SET	08/10/17
PRELIMINARY SET	09/28/17
LL CD SET	11/30/17
PERMIT SET	12/18/17
BID SET	01/04/18

ELECTRICAL DETAILS

E-201

Order Plans