

GENERAL NOTES

1. CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS PRIOR TO BID.
2. ALL THERMOSTATS AND SENSORS SHOWN IN APPROXIMATE LOCATIONS. COORDINATE THE EXACT LOCATIONS WITH ARCHITECT.
3. KEEP ALL DUCTWORK AS TIGHT TO STRUCTURE AS POSSIBLE. NOTIFY ARCHITECT IF ANY DISCREPANCIES ARE FOUND.
4. DASHED LINE AROUND HVAC EQUIPMENT REPRESENTS MANUFACTURER'S RECOMMENDED CLEARANCES FOR EQUIPMENT MAINTENANCE. IT IS THE MECHANICAL CONTRACTOR'S RESPONSIBILITY TO MAINTAIN SERVICE CLEARANCES THE FULL HEIGHT OF THE USED EQUIPMENT. THIS AREA AND TO PROVIDE ACCESS TO THESE AREAS SUBJECT TO G.C.'S APPROVAL. SHOULD FREE AREA NOT BE AVAILABLE, CONSULT G.C.'S PROJECT MANAGER FOR FURTHER INSTALLATION REQUIREMENTS.

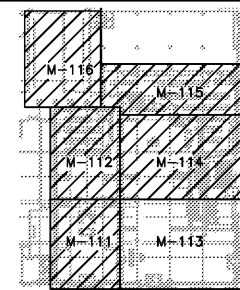
KEYED NOTES

REMOVE TEMPERATURE SENSOR PROVIDED BY OWNER WITH LEAD PACKAGE. THE MOUNTING HEIGHT SHALL BE 18" A.F.F. CENTERED ON COLUMN. CONFIRM EXACT LOCATION WITH G.C. PRIOR TO ROUGH-IN. INSTALL CONTROL WIRING IN CONDUIT.

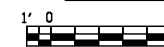
2. INCLUDE IN BID, ADD ALTERNATE FOR USING 45° HARD OVAL WYE BRANCH AND (2) 45° 1.5X RADIUS ELBOWS.

NOTE:

ALL RIGID ROUND AND FLAT OVAL DUCT SHALL BE SPIRAL WOUND, TYPICAL.



KEYPLAN
N.T.S.



SCALE: 1/4" = 1'-0" @ FULL SIZE

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: SN
CHECKED BY: WKK

BID DOCUMENT ONLY
Not Intended for Construction or Permit
This document is released under the
authority of:
Registrant's Name: MICHAEL N. HART
Serial No. 0402-030922

P O T T E R Y B A R R I
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

PARTIAL
HVAC PLAN

M-113

PARTIAL HVAC PLAN