

- E) Paint neutral, and mark corners w/ warning strip; obtain approval for any applied graphics
- F) On the public side, install vinyl base cove at the floor level
  G) Install an access door with a metal frame and provide locking hardware
- H) Provide signage on inside of access door to read:

  KEEP DOORS CLOSED AT ALL TIMES. CLEAN SHOES BEFORE LEAVING
- I) Provide floor mats on inside of access doors to clean shoes and boots
- J) keep all tools and materials inside of work area enclosure- NO EXCEPTIONS
- K) Work area enclosures are not to be removed unless the site is 100% completed, inspected and the removal is approved by Aviation sonnel
- 9. Area delivery gates and all access doorways shall include locks
  10. Additional signage may be the responsibility of the tenant/contractor if need to replace blocked and/or hidden signs or to clarify access way
- find during construction. 11. Contractor shall coordinate as-built requirements, or record drawings, with Airport's tenant standards. Contractor's field
- mark-ups are not adequate.
- 12. Contractor shall provide a fire/moisture seal for all floor and/or ceiling penetrations of pipe/duct/conduit; coordinate locations with existing structure
  13. Not used.
- 14. Contractor shall assure access to above ceiling valves and equipment at completion of work15. Contractor shall repair any disturbed fire-resistant coatings on joists, columns, beams or flooring
- 16. All GWB shall be a minimum of 5/8" thick, fire-resistant type X
- 17. All employees to be either properly badged or escorted18. All glass to be laminated (w/ possible exception of refrigerated food display cases)
- 19. All plywood to be treated with fire retardant.

#### **ELECTRICAL & COMMUNICATIONS NOTES:**

- 1. Label all electrical panels, J-boxes, transformers, disconnect switches, and other equipment w/engraved vinyl nameplates. Mark conduit runs at transitions at every 50 ft. min, but at least once per run.
- Provide new or revised typed panel circuit cards for existing and new panels.
   Wire must be color coded by phase per standard color coding system, req'd. on all new or altered work.
   All electrical work over suspended ceilings shall be EMT. Whip connections shall be less than 6 ft. Do not lay or support conduit on ceiling or
- on other utilities. Short pieces of Greenfield may be used over plastered ceilings and/or fished in walls.

  5. Do not use type AC and MC and/or MM and NMC cables, excepting for existing perimeter walls.
- 5. Do not use type AC and MC and/or MM and NMC cables, excepting for existing perimeter walls.
  6. Minimum conduit size shall be <sup>3</sup>/<sub>4</sub>"
  7. Label communications devices with user and function. place all cable/wiring in conduit, raceway, or cable tray. Do not support conduit or wire

# on suspended ceilings. 8. Provide signs on panel covers or frames stating requirement to maintain a distance of 36" clear for equipment, furniture, or stored materials.

#### FIRE DEPARTMENT NOTES:

- The scope of work must comply with all applicable State Building and Fire Codes. General Contractor shall secure the required Building, Plumbing and Electrical Permits.
   The area is to have 100% automatic sprinkler protection. Contractor to submit required stamped shop drawings and secure a Sprinkler
- 3. Tenant shall regulate onsite storage so that storage is not within 18 inches of sprinkler heads.4. Provide engraved vinyl signs on panel coverings or frames stating: Maintain 36" clear distance to panel from equipment, furniture, and stored
- material
  5. Obtain welding and hot work permit from fire department
- 6. Ensure appropriate fire alarm devices are extended into this tenant area.7. Connect emergency lighting and required exit signs to Building Emergency Electrical Circuits.

#### PROJECT

# Host Level 2 Cold & Dry Storage

Portland International Jetport PWM 1001 Westbrook Street Portland ME 04102 'Area 7' Level 2 Ticketing / Baggage Project Number: LA 11400

#### **BLDG OWNER**

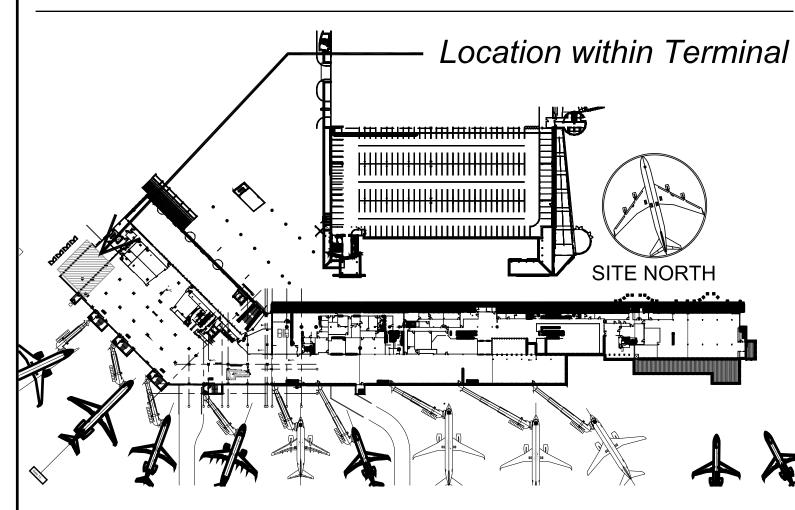


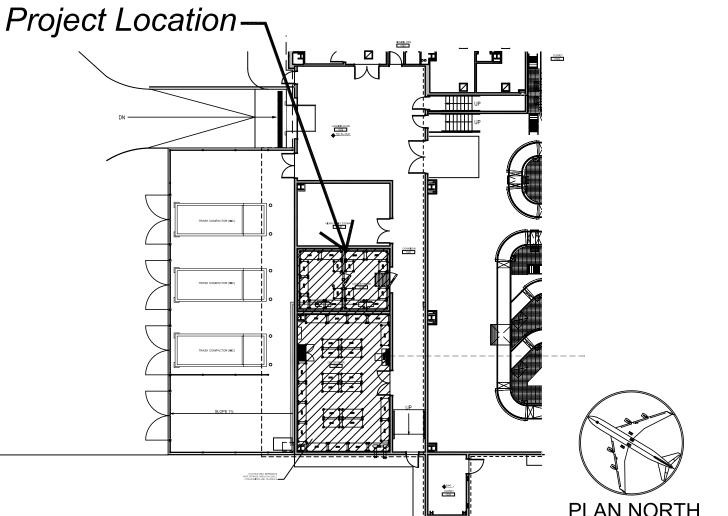
#### City of Portland

Portland International Jetport PWM
1001 Westbrook Street
Portland ME 04102
Phone: (207) 874 8877
Admin E-mail: portlandadmin@portlandmaine.gov

#### LOCATION PLANS

Area 7





## **OWNER**



Host Marriott Services Corporation 6600 Rockledge Drive, Sixth Floor, MS-6-12 Bethesda, MD 20817 t: (240) 694 - 4746 f: (240) 694 - 4643

#### **ARCHITECT**

### LLOYD ARCHITECTS

Two High Cliff, Plymouth MA 02360

T E L: (508) 746-4646 F A X: (508) 746-1236 E-M A I L: info@11oydarch.com

#### MEP ENGINEER



BUILDING ENGINEERING RESOURCES, INC.

Shovel Shop Square
66 Main Street
No. Easton, MA 02356
Tel: (508) 230-0260
Fax: (508) 230-0265
Email: Ber@ber-engineering.com

# FOOD SERVICE CONSULTANT

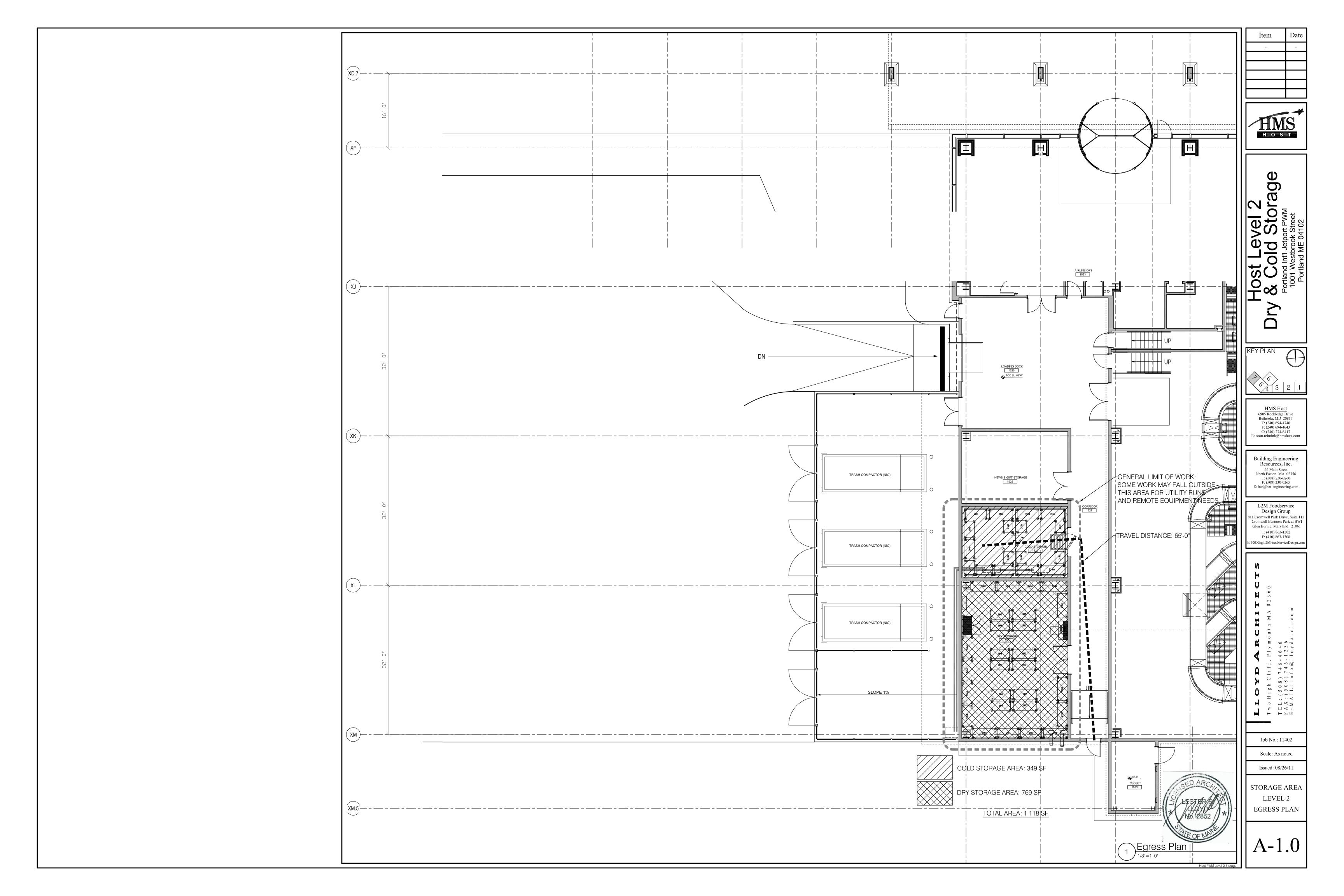


811 Cromwell Park Drive, Suite 113
Cromwell Business Park at BWI
Glen Burnie, Maryland 21061
Tel: 410.863.1302
Fax: 410.863.1308
Email:
FSDG@L2MFoodServiceDesign.com

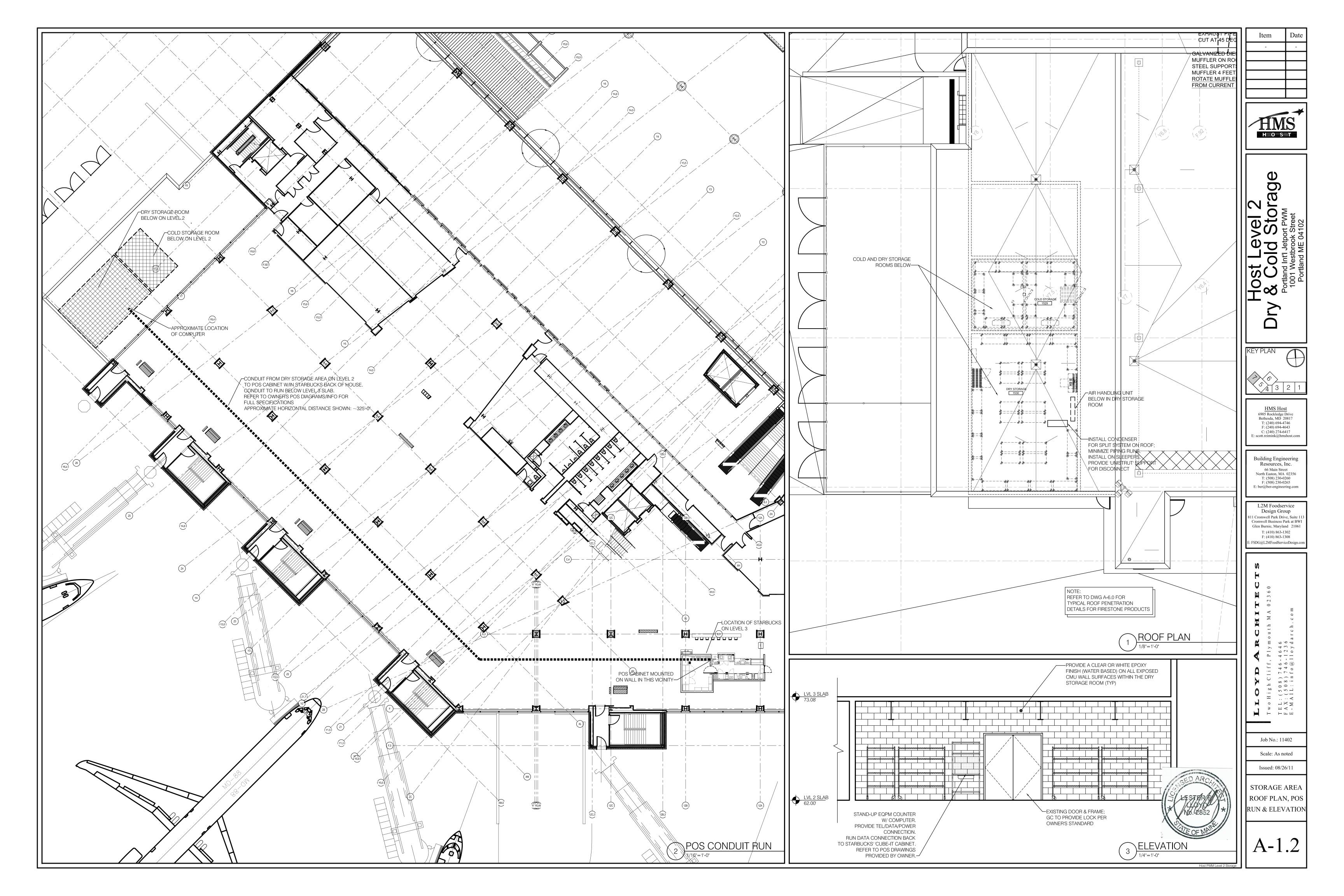
# DRAWING LIST

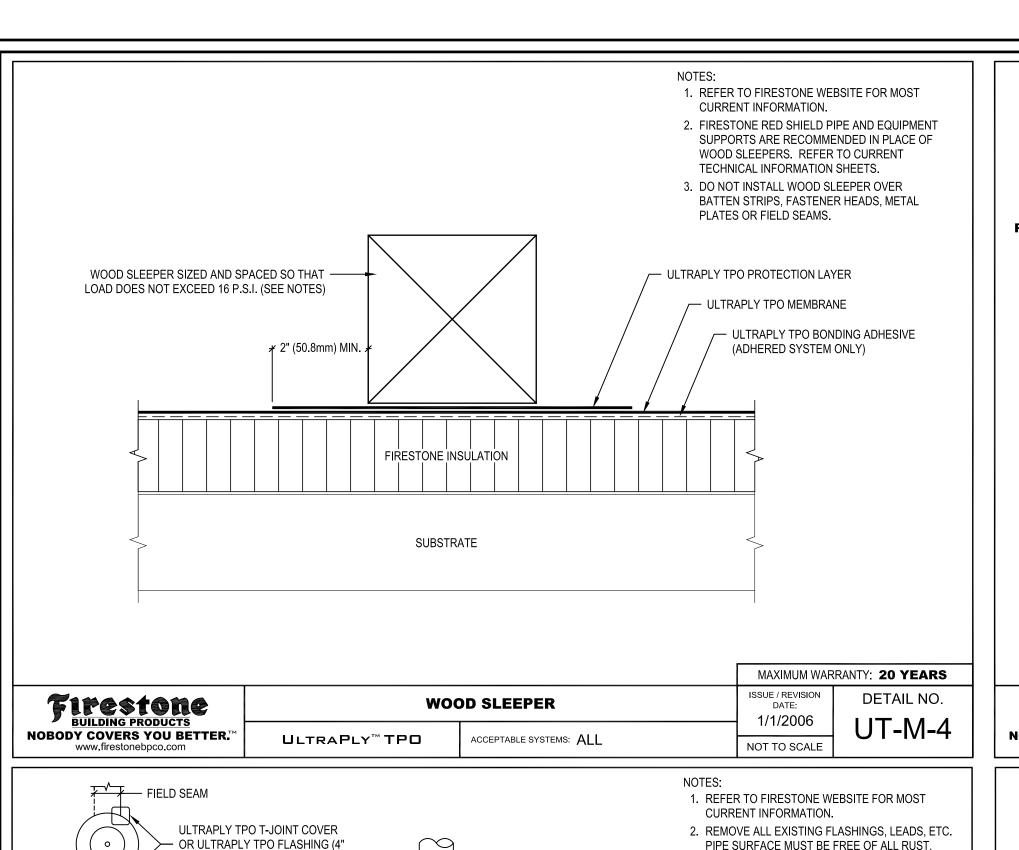
		ED FOR PERMIT-0826	
NO.	DRAWING NAME	ISSUED	
ARCHITE	CTURAL:		
A-0.0	Title Sheet		
A-1.0	Level 2 Egress Plan		
A-1.1	Floor & Ceiling Plans		
A-1.2	Roof Plan, POS Run & Elevation		
A-6.0	Schedules & Roof Details		
<b>ENGINEE</b>	RING:		
FP-1.1	Fire Protection Plan		
P-1.1	Plumbing Plan		
M-1.1	Mechanical Plan		
E-1.1	Electrical Plan		
E-1.2	Fire Alarm Plan		
E-1.3	Electrical Specifications		
FOOD SE			
FS 1.1	Foodservice Equipment Plan & Schedule		
FS 2.1	Foodservice Plumbing & Electrical Rough-In Plan		
FS 3.1	Foodservice Special Conditions Plan		

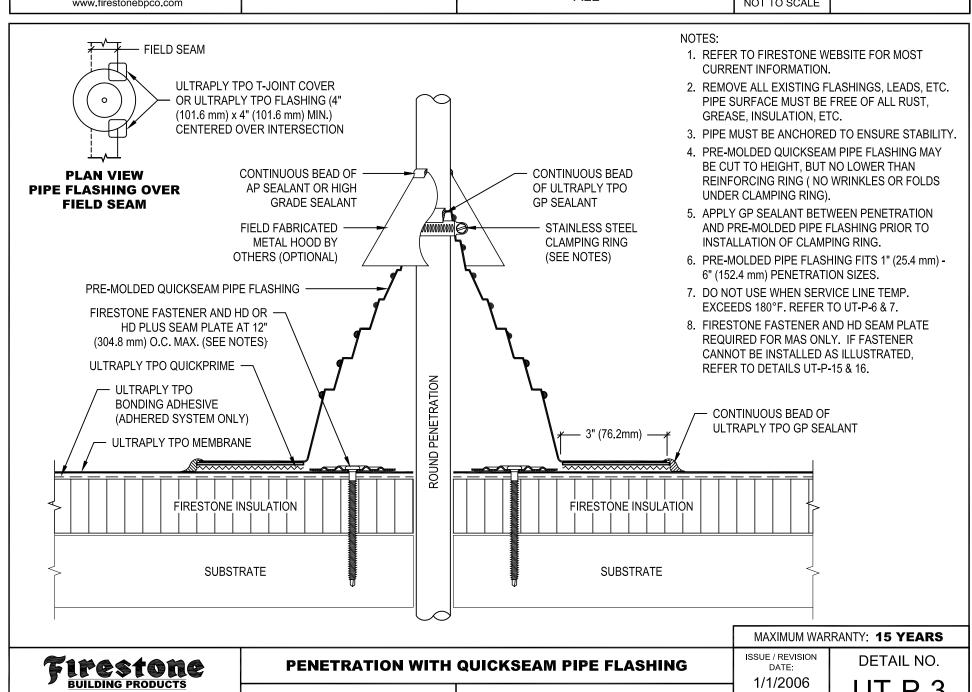


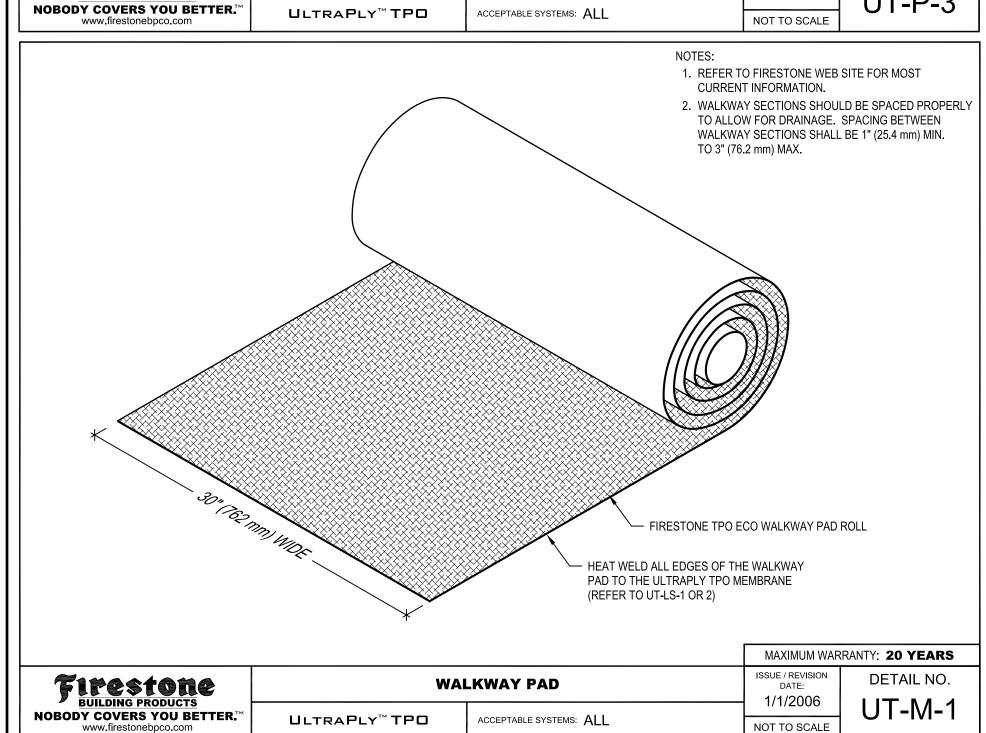


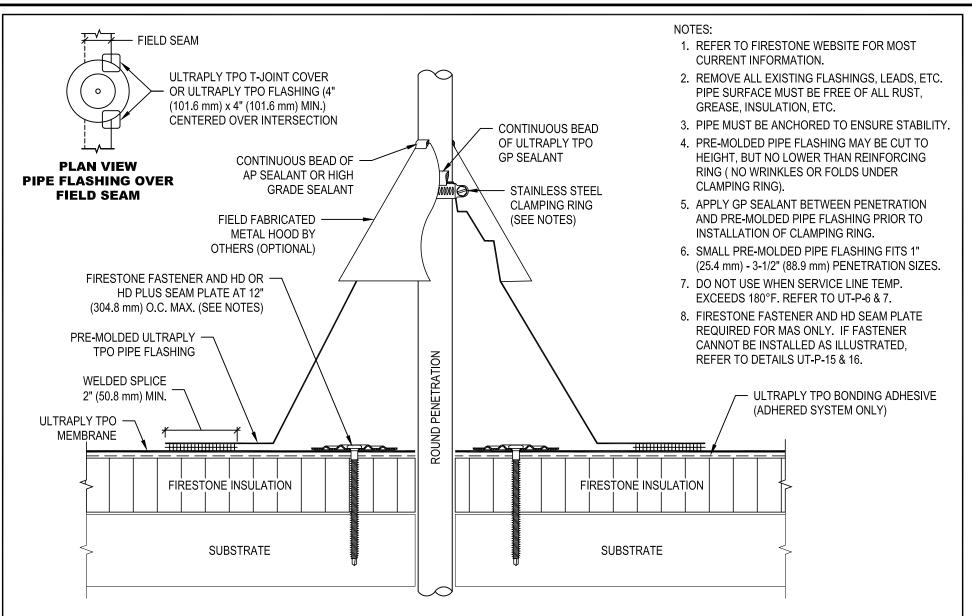












PENETRATION WITH ULTRAPLY TPO SMALL PIPE FLASHING

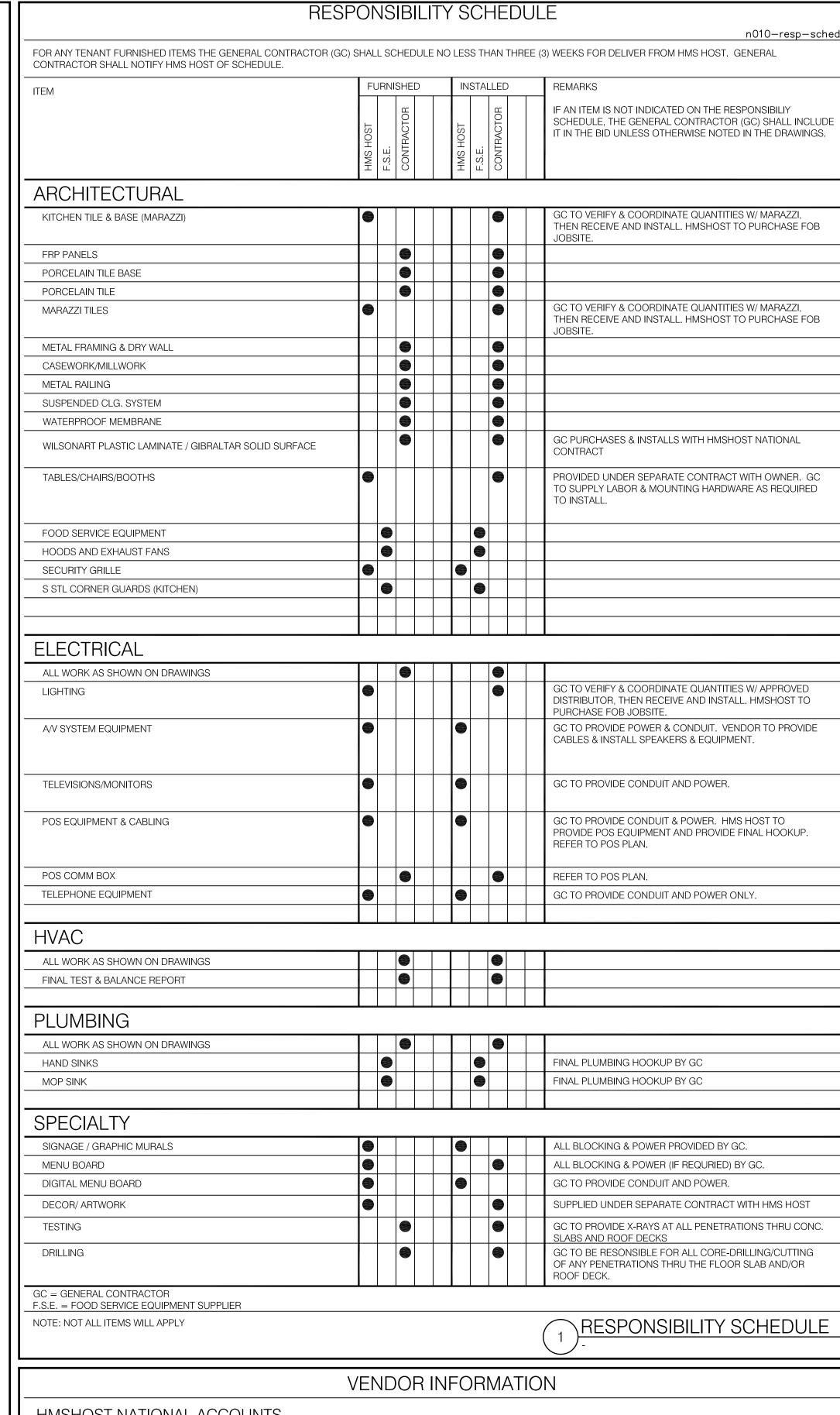
BUILDING PRODUCTS  NOBODY COVERS YOU BETTER.™  www.firestonebpco.com	ULTRAPLY™ TPO	ACCEPTABLE SYSTEMS: ALL	1/1/2006 NOT TO SCALE	UT-P-2
CONTINUOU ULTRAPLY TPO G  STAINLESS STEEL CLAM  ULTRAPLY TPO BONDING  ULTRAPLY TPO (UNSU  FIRESTONE FASTENER AND HD OR HD PLUS SEAM PLATE AT 12" (304.8 mm) O.C. MAX. (SEE NOTES)  ULTRAPLY TPO FLASHING (UNSUPPORTED) OR ULTRAPLY TPO MEMBRANE AS FLASHING  WELDED SPLICE 2" (50.8 mm) MIN.  FIRESTONE INSUL  SUBSTRA	P SEALANT IPING RING ADHESIVE PFLASHING IPPORTED)  NIIII  ATION	" (12.7 mm - 25.4 mm)	PIPE SURFACE MUST E GREASE, INSULATION, 3. PIPE MUST BE ANCHOR 4. NO WRINKLES OR FOL 5. DO NOT USE WHEN SE EXCEEDS 180°F. REFE 6. BONDING ADHESIVE RI MEMBRANE AND INSUL ADHERED SYSTEMS. 7. FIRESTONE FASTENER REQUIRED FOR MAS O CANNOT BE INSTALLED REFER TO DETAILS UT 8. WHEN REINFORCEMEN EXPOSED, REFER TO U SEALANT APPLICATION 9.1 mm) ULTRAPLY INSULATION ULTRAPLY	ON. G FLASHINGS, LEADS, ETC. BE FREE OF ALL RUST, ETC. RED TO ENSURE STABILITY. DS UNDER CLAMPING RING. RVICE LINE TEMP. R TO UT-P-6 & 7. EQUIRED BETWEEN LATION FOR FULLY R AND HD SEAM PLATE INLY. IF FASTENER D AS ILLUSTRATED, -P-15 & 16. NT OF TPO MEMBRANE IS JT-LS-14 FOR CUT EDGE N.
FIFESTORE BUILDING PRODUCTS		WITH ULTRAPLY TPO (UNSUPPORTED)	ISSUE / REVISION DATE: 1/1/2006	DETAIL NO.

NOTE: CONFIRM W/ BASE BUILDING ROOFING CONTRACTOR AS ACCEPTABLE DETAIL(S) TO BE USED FOR EACH CONDITION; IF DETAILS DIFFER, THEN MATCH EXISTING.

ULTRAPLY™ TPO ACCEPTABLE SYSTEMS: ALL

Firestone

NOBODY COVERS YOU BETTER



HMSHOST NATIONAL ACCOUNTS

MARAZZI USA TILE
CONTACT: Williams Pontel TEL: 972 220.0110 x2472 CELL PHONE: 828 302 3853 wpontel@marazzitile.com

VOICE MAIL: 254.207.2130 CELL PHONE: 770.335.3982 chicv@wilsonart.com CONTACT: SAMANTHA WILSON 800.669.3667 ext712 (HOTLINE 690) swilson@metrodoor.com

EMAIL:

BRAND ACCOUNTS/ VENDOR INFO - IF APPLICABLE PHONE:



**\ROOF PENETRATION DETAILS** 

MAXIMUM WARRANTY: 20 YEARS

NOT TO SCALE

DETAIL NO.

H O S T

0 0

6905 Rockledge Driv T: (240) 694-4746 F: (240) 694-4643 C: (240) 274-6417

Building Engineering Resources, Inc. North Easton, MA 02356 T: (508) 230-0260 F: (508) 230-0265

L2M Foodservice Design Group Cromwell Park Drive, Suite Cromwell Business Park at BW Glen Burnie, Maryland 21061 F: (410) 863-1308 E: FSDG@L2MFoodServiceDesign

o JXZ 

T F E

Job No.: 11402

Scale: As noted

Issued: 08/26/11 STORAGE ARE

**SCHEDULES & ROOF DETAILS** 

A-6.0