IF THIS SHEET IS NOT 24 X 36 IT IS A REDUCED SCALE PRINT - SCALE ACCORDINGLY 0 1' 2' 3' 6' 20 10 40 10 20 5 SCALE 1/16"=1' 1/2"=1 1"=1' 1/8"=1 SCALE 3/4"=1' 1/4"=1 SCALE SCALE SCALE SCALE DESIGNATION NOTE:

1. DIMENSIONS
2. REFER TO (CRW) **EQUIPMENT** CTR1) CONTROLLED CAGE AND RACK WASHER
DISHWASHER

DRYER MODULAR WALL
PASS-THRU
STEAM STERILIZER
WASHER BOTTLE FILLI BIOLOGICAL LAMINAR FLOW
LARGE STEAM S BEDING BEDING ICE FLAKER FUMEHOOD IS PROVIDED ARE IN SPECIFICATION FOR SCHEDULE: DISPOSAL FILLER DISPENSER **TEMPERATURE** CONTROLLED
CONTROLLED **DESCRIPTION** SYSTEM SIDE CLEAR ADD'L INFORMATION TEMP. PASS-**ROOM SCHEDULE:** THRU SECTION 11615 VARIES VARIES MIDTH FLR. MTD., PIT MTD. 밀 REFER TEMP. 4°C R TO SPECIFICATION SECTION 11710
R TO SPECIFICATION SECTION 11710 R TO SPECIFICATION SECTION 11710
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R TO SPECIFICATION SECTION 11710 RANGE SPECIFICA FINISH SECTION NT. FINISH REFER TO SPEC REMARKS 70 ATION SECTION 11615
SPECIFICATION SECTION 11615 FIN. FLR FIN. CLG. **FUMEHOOD** PANEL MTD DECK MTD. TYPICAL MOUNTING HEIGHTS/ DIMENSIONAL PLAN LOCATIONS: **FIXTURE** SINK SCHEDULE: S | S | 2: S | 3: S | 4: T.O. CAB/ SHELF FIN. FLR G A, , , , NOTES: FIN. CLG. LINE 품 SCHEDULE: EPOXY RESIN

STAINLESS STEEL

STAINLESS STEEL NEEDLE VALVE REMOTE EMERGENCY SHOWER W/MIXING VALVE DOUBLE VALVES @ 90 DEGREES DOUBLE VALVES @ 90 DEGREES PURE MIXING PRE-RINSE SPRAY HOSE SINGLE VALVES W/FLANGE SINGLE VALVES W/FLANGE 9'-6" DELINEATED MOUNTING HEIGHTS AND PLAN WASH F 4'-6" 7'-0" WATER TYPICAL LAB 10' X 10' SUPPORT ROOM FAUCET 3'−10" 🕏 CONTROL B.0.S. VACUUM BREAKER GOOSENECK ADJ. WALL SHELVING 1'-6" WATER VACUUM -GAS | SERVICES VALVE 31" 18" 24" 18" SINK (TYP. -ADJ. WALL SHELVING LINE OF T.O. ELECT. RACEWAY GAS SERVICES (REFER TO GEN. NOTE #15)
 18"

 24"
 ASSEI LAB DIMENSIONS S-1) $\begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} 1 \\ 8 \end{bmatrix} \begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} 1 \\ 2 \end{bmatrix}$ 7'-5" 7'-11" ARE TYPICAL ONLY, DRAWINGS MAY SHOW 1'-6" TYPICAL LAB 10' X 20' SUPPORT ROOM 10/1 1'-6" 6'-10" 3'-10" ੴ SATIN CHROME I
POLISHED
CHROME
SATIN CHROME SATIN CHROME SATIN CHROME SATIN CHROME SPECIFIC SATIN CHROME SATIN CHROME SATIN CHROME CHROME CHROME CHROME -10<u>-1</u> VARIATIONS 3'−10" 📆 DOULBE ORANGE, YELLOW ORANGE, YELLOW GREEN ORANGE, YELLOW, WHITE RED/GREEN RED/GREEN ELECTRICAL RACEWAY $\stackrel{\mathsf{A}}{\vdash}$ BASIN TO СТОР INTE (REFER #15) CT2870-231WSA CT4200-231WSA CTPR4411BH-110 CT740N-CR CT740G-CT022WSA G1670 CT2870-141WSA CT4200-141WSA CT3991SC-10 CTEW1022BP CT3914VB CT2874 CT4200-258WSA CT740W-9 CT4414VB-10 <u>3'−10" 「</u> ТО СТОР. GUARDIAN EQUIPMENT LOCATED ON UMBILICAL LOCATED ON UMBILICAL WATERSAVER
WATERSAVER WATERSAVER WALL LOCATIONS WATERSAVER WATERSAVER WATERSAVER WATERSAVER WATERSAVER WATERSAVER - ELECTRICAL SPECIALTY & 208 OUTLET -ELECTRICAL WALL OUTLET DATA OUTLET LOCATIONS HANDL **UNIVERSITY OF NEW ENGLAND** Project Number 716 STEVENS AVENUE, PORTLAND, ME Date Issued 65 NEWBURY STREET PORTLAND, ME 04101 207.761.9000 fax: 207.761.2010 lita@portcityarch.com PORT - GITY ARCHITECTURE GENERAL NOTES,
ABBREVATIONS,
SYMBOLS & TYP.
MOUNTING HGTS. COLLEGE OF **PHARMACY** 02/08/08 BID SET
DATE DESCRIPTION JACOBS
CONSULTANCY
GPR Laboratory Planning Bractics SYTDesign BECKER ALLIED/COOK VANZELM Titan Mechanical, Inc.
Design Build Engineering - Mechanical Contracting Favreau 06506 11/21/07 BID SET

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