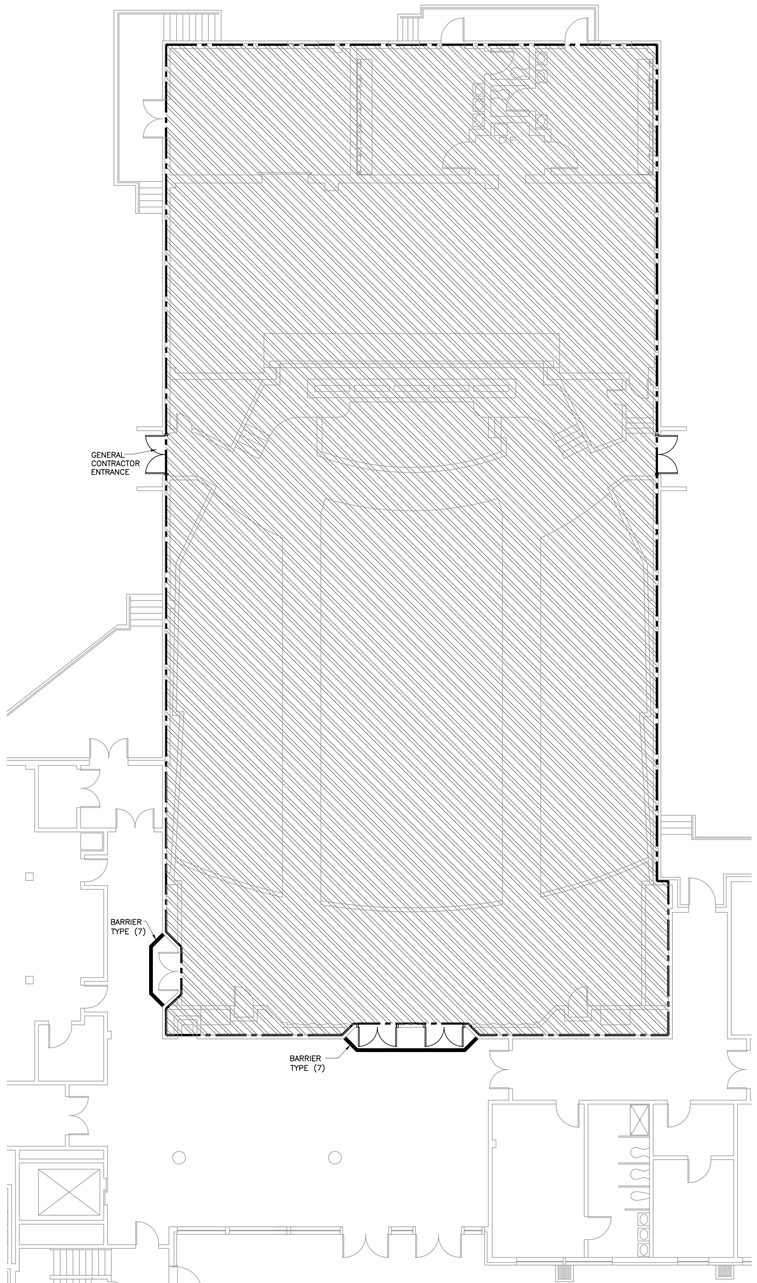
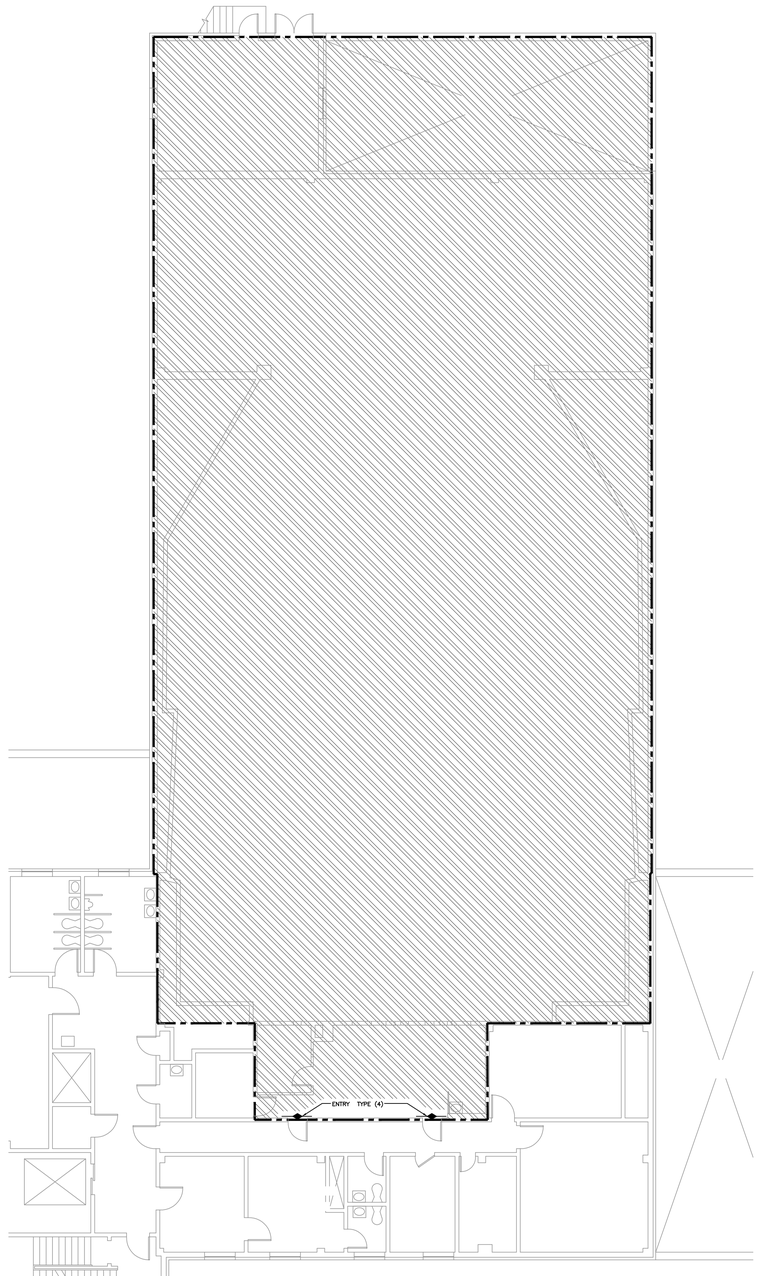


PROJECT NORTH

1 / 1-ICRA First Floor ICRA Plan
SCALE: 3/16" = 1'-0"



PROJECT NORTH

2 / 1-ICRA Second Floor ICRA Plan
SCALE: 3/16" = 1'-0"

General ICRA Requirements

1. CONTRACTOR TO COMPLY WITH ICRA REQUIREMENTS FOR WORK IN BUILDING 92 THROUGH-OUT DEMOLITION AND CONSTRUCTION.
2. PROVIDE PARTITIONS, AS REQUIRED ALONG THE PERIMETER BETWEEN AREA OF WORK AND EXISTING AREA TO REMAIN. PARTITIONS TO BE FROM FLOOR TO UNDERSIDE OF DECK ABOVE AND SEALED ALONG PERIMETER TO PREVENT MIGRATION OF DUST AND DIRT.
3. MAINTAIN NEGATIVE AIR PRESSURE WITHIN AREA OF WORK FOR DURATION OF DEMOLITION AND CONSTRUCTION ACTIVITIES.
4. BUILDING WILL BE CONTINUOUSLY OCCUPIED DURING CONSTRUCTION DURATION. MAINTAIN ACCESS TO AREA EXITS AND FROM EXITS TO EXTERIOR.
5. PROVIDE STICKY WALK OFF MATS ON BOTH SIDES OF ALL DOORS IN AND OUT OF PROTECTED ICRA WORK AREAS.
6. ICRA PARTITIONS INSTALLATION AND REMOVAL TO BE COMPLETED OUTSIDE OF NORMAL BUSINESS HOURS UNLESS SPECIFICALLY APPROVED BY THE OWNER AND ARCHITECT.
7. ALL FLOOR OR UNDERSIDE OF DECK HOLES EXPOSED OR CREATED DURING DEMOLITION / CONSTRUCTION SHALL BE SEALED IMMEDIATELY.
8. ALL ANTE FLOORS ALL CLOTHING, TOOLS, AND MATERIALS (POST DEMOLITION PHASE) ARE TO BE HEPA VACUUMED EACH TIME THROUGH THE ANTE ROOM.
9. AS THE PERIMETER FLOOR EDGE IS EXPOSED, ANY OPENING AT THE SLAB EXTERIOR WALL SHALL BE SEALED IMMEDIATELY.
10. PROVIDE SWEEPS AND VERTICAL ASTRAGALS ON ALL ICRA DOORS AND STAIR TOWER DOORS WITHIN THE PHASED ICRA BOUNDARY OF WORK.
11. EXISTING SMOKE DETECTORS SHALL BE CONVERTED TO HEAT DETECTORS AND MAINTAINED DURING CONSTRUCTION PERIOD. TEMPORARY FIRE ALARM PULL STATION AND STROBES SHALL BE INSTALLED AT EXIT DOORS.
12. MAINTAIN EGRESS TO ALL EXIT STAIR TOWERS AT ALL TIMES.
13. COORDINATE WITH OWNER ANY M.E.P. SHUTDOWNS THAT MAY BE REQUIRED.
14. TEMPORARY CONTAINMENT MEASURES INDICATED ARE DIAGRAMMATIC CONTRACTOR TO PROVIDE ADEQUATE CONTAINMENT TO MEET HOSPITALS FULL INFECTION CONTROL POLICY.
15. MINIMUM EXHAUST RATE TO BE BASED ON 4 AIR CHANGES PER HOUR WITH A MINIMUM EXHAUST RATE OF 2,000 CFM.
16. DEVELOP AND OBTAIN APPROVAL OF ICRA PLAN BEFORE COMMENCING WORK. APPROVAL TO BE PROVIDED BY VAMC RESIDENT ENGINEER AND FACILITY ICRA TEAM.
17. DEVELOP ICRA PLAN IN COORDINATION WITH ASBESTOS ABATEMENT PLAN.

ICRA Legend

= ICRA BARRIER AS NOTED ON PLAN. REFER TO DETAILS FOR CONST TYPES.

= POLYBARRIER WITH ACCESS POINT

= ICRA CONTAINMENT AREA

= RENOVATION AREA

NOTE: AREAS SHOWN (SHADED OR HATCHED) ARE APPROXIMATE AND MAY NEED TO BE ENLARGED OR REDUCED DEPENDING ON ACTUAL FIELD CONDITIONS. G.C. TO VERIFY & ADJUST & COORD ALL BARRIERS AS REQ'D WITH OWNER PRIOR TO CONSTRUCTION / INSTALLATION OF ALL BARRIERS.

Infection Control Risk Assessment

BUILDING : VAMC BATH, NY
BUILDING NO. 92, 1ST FLOOR

CONTRACTOR: TO BE SELECTED

PROJECT NAME: VAMC BATH, NY
FCA UPGRADE AUDITORIUM, B92
PROJECT # 528A6-12-606

FLOORS: 2

PROJECT MANAGER: JACOB YODER

THE INFECTION CONTROL RISK ASSESSMENT IS TO BE USED TO ANALYZE AREAS WHERE CONSTRUCTION TELEPHONED CABLING AND MAINTENANCE ACTIVITIES ARE TO OCCUR

1. IDENTIFY THE TYPE OF CONSTRUCTION PROJECT ACTIVITY — TYPE C

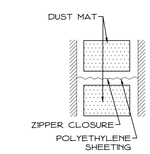
2. IDENTIFY THE PATIENT RISK GROUPS THAT WILL BE AFFECTED — GROUP 1

USE THE AREA WITH THE HIGHEST RISK FOR ASSESSMENT
GROUP 1- LOW RISK

3. MATCH THE PATIENT RISK GROUP WITH THE PLANNED CONSTRUCTION PROJECT TYPE USING THE "IC MATRIX CLASS OF PRECAUTIONS" TO DETERMINE THE LEVEL OF INFECTION CONTROL ACTIVITIES RECOVERED — CLASS II

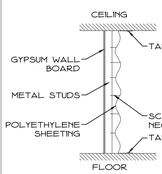
USE THE "DESCRIPTION OF REQUIRED INFECTION CONTROL PRECAUTIONS BY CLASS" TO DETERMINE THE ICRA MEASURES TO BE IMPLEMENTED FOR THE DURATION OF CONSTRUCTION:
CLASS I
CLASS II
CLASS III
CLASS IV

ENTRY 4

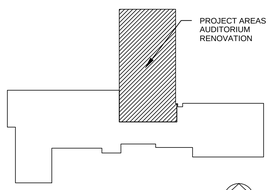


DESCRIPTION:
SINGLE LAYER OF 6 MIL FLAME RESISTANT POLYETHYLENE SHEETING WITH A ZIPPER CLOSURE.

BARRIER 7



DESCRIPTION:
METAL STUDS AT 24" O.C. MAXIMUM WITH 1/2" GYPSUM WALL BOARD ATTACHED WITH SCREWS ON ONE SIDE. OTHER SIDE 6 MIL. FLAME RESISTANT POLYETHYLENE SHEETING, TAPED AT TOP, BOTTOM AND SDEWALLS.



KEY PLAN

PROJECT NORTH

100% SUBMISSION FOR CONSTRUCTION
MARCH 27th, 2013

Revisions	Date

Project Lead

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WEB SITE: WWW.ARRISENG.COM

Drawing Title
8TH FLOOR INFECTION CONTROL RISK ASSESSMENT AND PHASING PLAN

Facility Project Name

Project Title
FCA UPGRADE AUDITORIUM, B92

Building Number: 92
Checked: D.ECK
Drawn: B.ERB
Location: BATH, NEW YORK

Date: 11/29/2012
Project No. 528A6-12-606

DRAWING NO.
DRAWING ICRA-1
DWG. 2 OF 11

A