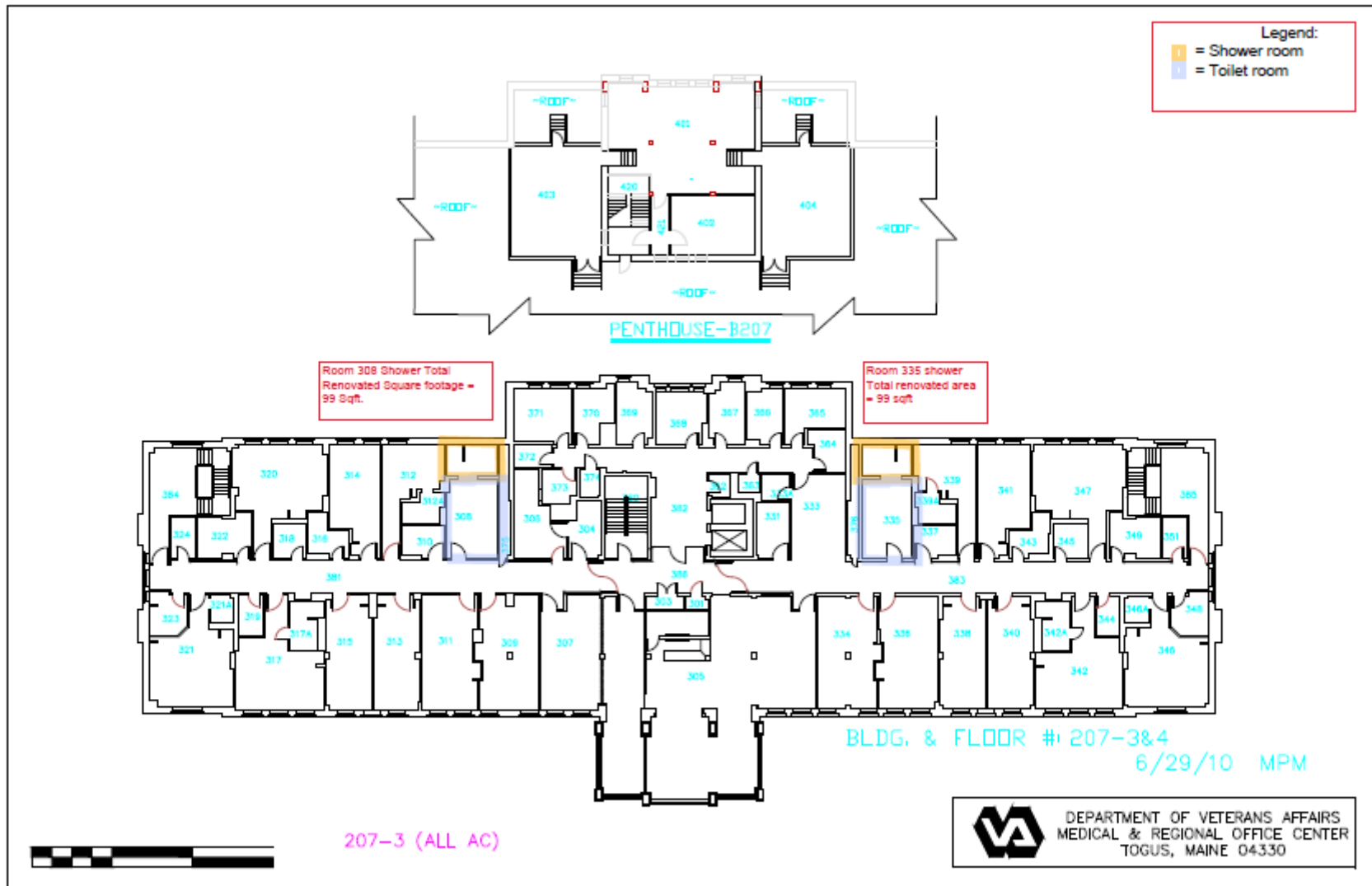
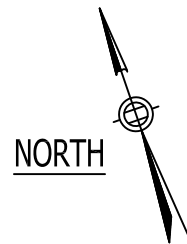


402-18-629: Renovate B207 Patient Showers
Drawing Title: BLDG. & FLOOR #: 207-2



402-18-629: Renovate B207 Patient Showers
Drawing Title: BLDG. & FLOOR #: 207-3

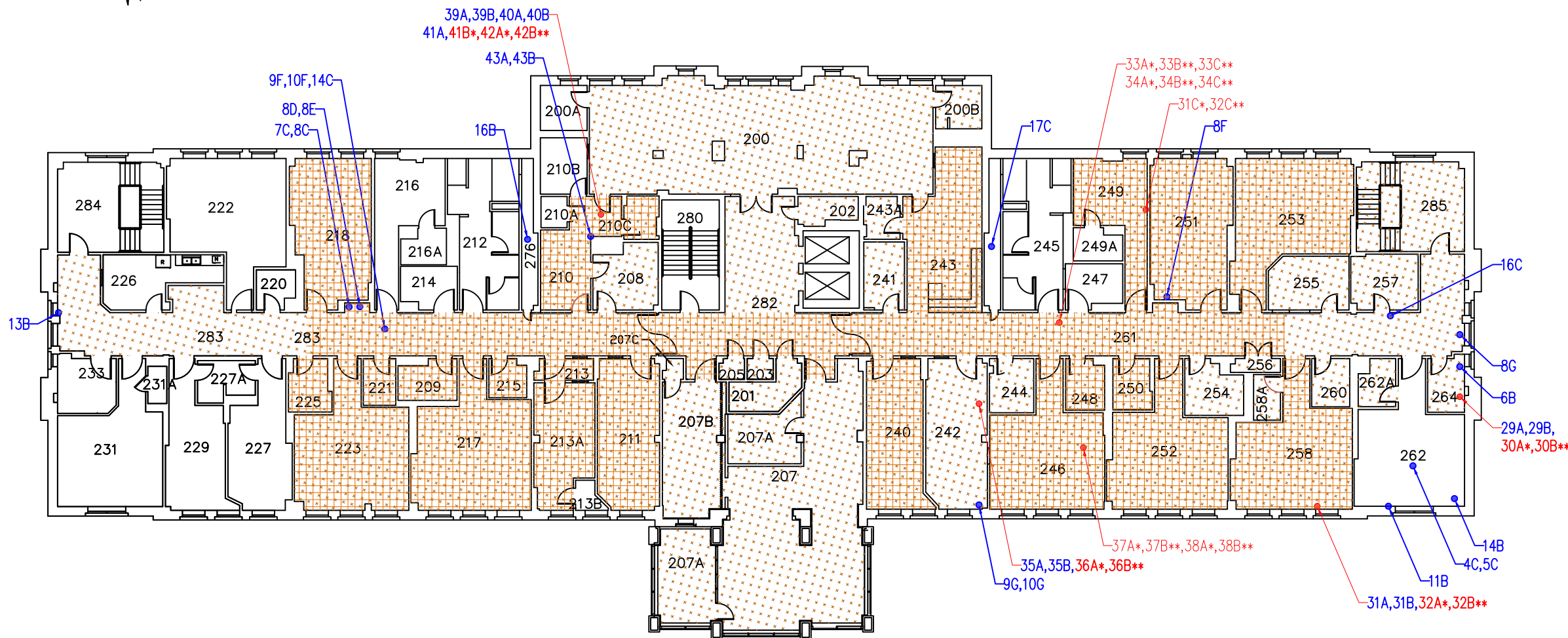


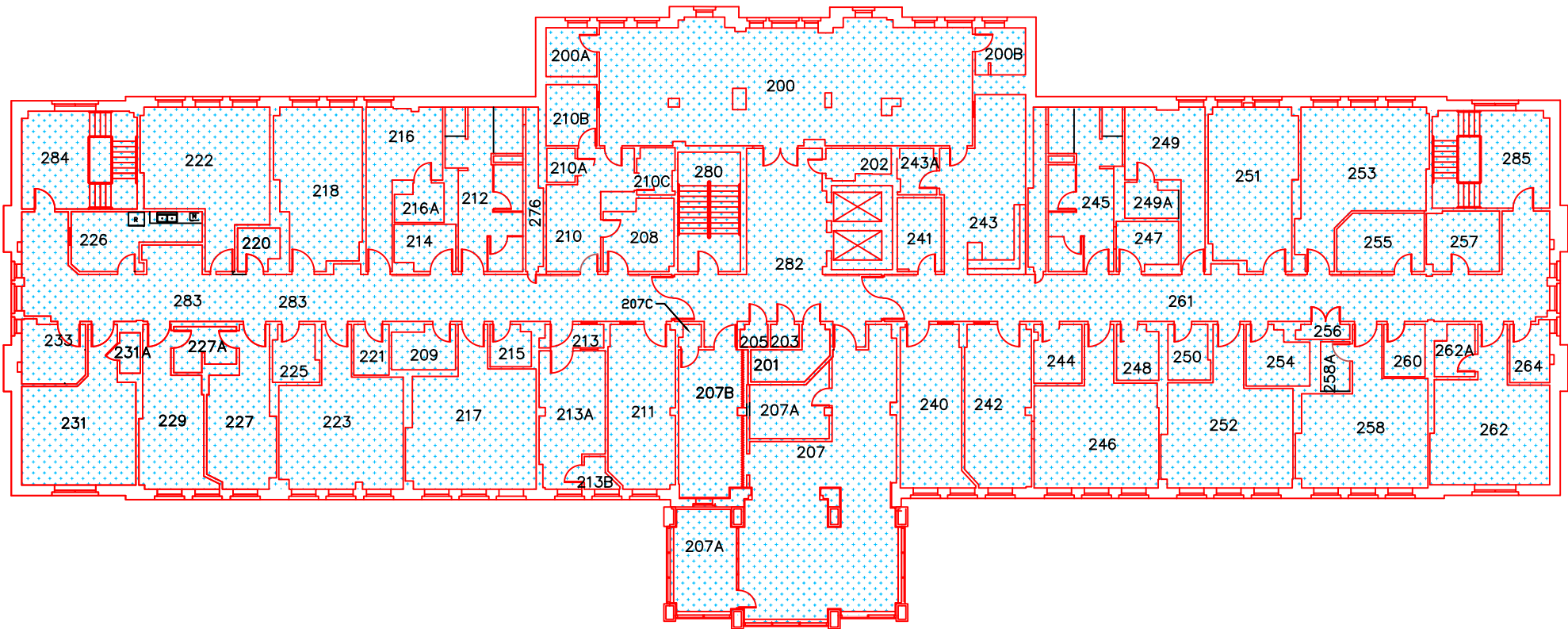
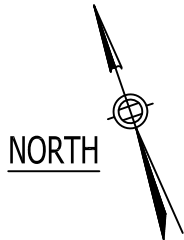
NOTES:

1. PIPE AND FITTING LOCATIONS ARE DRAWN SCHEMATICALLY TO SHOW APPROXIMATE LOCATION AND ARE NOT TO SCALE.
2. INACCESSIBLE OR ENCLOSED ASBESTOS CONTAINING MATERIAL IS ASSUMED BASED ON INSPECTION AND CONFIRMATION OF PREVIOUS BUILDING SURVEYS.
3. DRAWINGS DO NOT CLAIM TO IDENTIFY ALL OF THE ASBESTOS CONTAINING MATERIAL (ACM) PRESENT IN THE BUILDING AND SHOULD NOT BE THE SOLE BASIS FOR IDENTIFYING ACM FOR FUTURE RENOVATION OR DEMOLITION PROJECTS, ABATEMENT SPECIFICATIONS, ECT. M&A'S SURVEY WAS PERFORMED WITH LIMITATIONS INHERENT TO NON-DESTRUCTIVE VISUAL INSPECTIONS. ANY SUSPECT MATERIAL ENCOUNTERED DURING RENOVATION/DEMOLITION THAT IS NOT IDENTIFIED AS BEING NON-ACM SHOULD BE ASSUMED TO BE ACM UNLESS SAMPLE RESULTS PROVE OTHERWISE.

LEGEND

- 1,2 ↘ APPROXIMATE SAMPLE LOCATION
- 25* SAMPLE GREATER THAN 1% ASBESTOS
- 25** STOP POSITIVE SAMPLE FOR ASBESTOS
- 25 NO ASBESTOS DETECTED (NAD)
- HATCHED AREAS INDICATE POSITIVE DETECTION OF ASBESTOS CONTAINING BUILDING COMPONENTS
- 12"x12" FLOOR TILE
- 12"x12" FLOOR TILE MASTIC





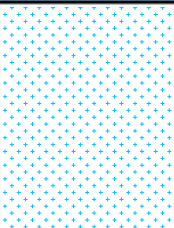




LEAD SURVEY SUMMARY PLAN

PLEASE SEE THE SAFETY OFFICE PRIOR TO PERFORMING MAINTENANCE/RENOVATION ACTIVITIES ON ANY OF THE FOLLOWING COMPONENTS IN HATCHED AREAS.

These Building Components Depicted in Red Are Assumed To Contain Lead Containing Paint (LCP) at Greater Than 0.1 mg/cm² unless otherwise determined.

COMPONENT	SUBSTRATE	SYMBOL
DOOR	METAL	
DOOR CASING	METAL	
WALL (INTERIOR)	BRICK, PLASTER	
WALL (EXTERIOR)	PLASTER	
NEWEL POST	METAL	
RISER	METAL	
STRINGER	METAL	
WINDOW SILL	METAL	
If Present in the Hatched Area These Other Building Components Are Assumed To Be Lead Containing Paint (LCP) at Greater Than 0.1 mg/cm ² unless otherwise determined.		SYMBOL
CAGE	METAL	
FLOOR	CONCRETE	
HATCH	METAL	
HYDRANT	METAL	
LADDER	METAL	
LINTEL	METAL	
RADIATOR	METAL	
Notes :		
1. Components similar to those listed in the table above found in the hatched areas should be assumed to contain LCP for worker protection, maintenance, renovation, disposal, etc. purposes unless otherwise determined by an approved method.		
2. Lead-containing paint (LCP) screening measurements were collected using an XRF analyzer. For additional information and full screening results refer to the M&A Asbestos & LCP building report.		
3. Users of this information should not rely on color alone to decide whether similar building components contain LCP.		
4. Equipment, furniture, non structural items, and non-painted building components such as glazed tile, glazed block, stained or leaded glass, unpainted piping, etc. were not included in the survey and are not included in the table but may contain Lead.		

Drawing Title
BUILDING 207

Floor
SECOND FLOOR

SCALE: NOT TO SCALE

Project Title
LEAD SURVEY

Building Number
207

Location
TOGUS ME

DATE
NOVEMBER 2010

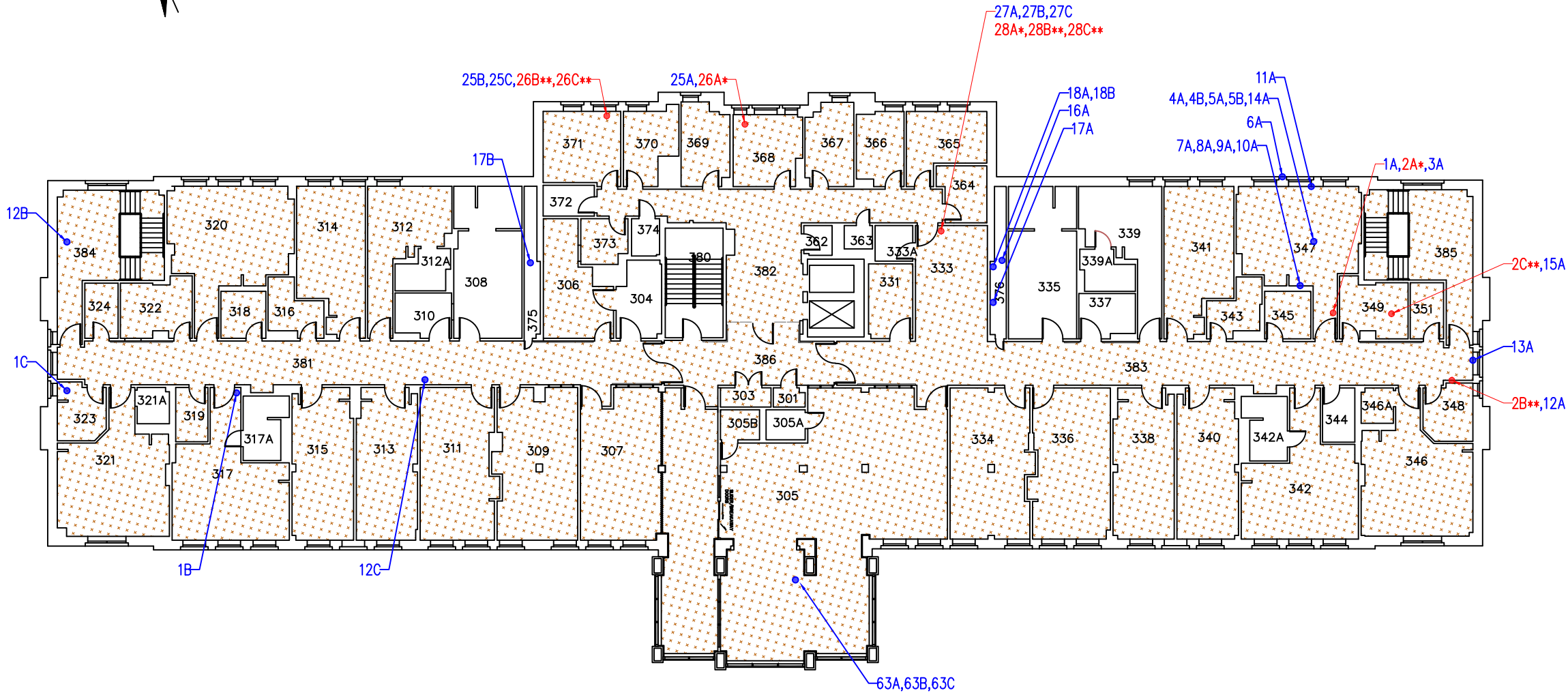
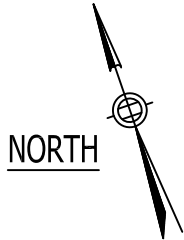
PROJ. NO.
2009023.012

DWG. NO.
6

Dwg. 1 OF 1

TOGUS ME V.A. MEDICAL

three-eighths inch = one foot
one-eighth inch = one foot
one-quarter inch = one foot
three-eighths inch = one foot
one-half inch = one foot
three-quarters inch = one foot
one inch = one foot
one and one-half inches = one foot
three inches = one foot



NOTES:

1. PIPE AND FITTING LOCATIONS ARE DRAWN SCHEMATICALLY TO SHOW APPROXIMATE LOCATION AND ARE NOT TO SCALE.
2. INACCESSIBLE OR ENCLOSED ASBESTOS CONTAINING MATERIAL IS ASSUMED BASED ON INSPECTION AND CONFIRMATION OF PREVIOUS BUILDING SURVEYS.
3. DRAWINGS DO NOT CLAIM TO IDENTIFY ALL OF THE ASBESTOS CONTAINING MATERIAL (ACM) PRESENT IN THE BUILDING AND SHOULD NOT BE THE SOLE BASIS FOR IDENTIFYING ACM FOR FUTURE RENOVATION OR DEMOLITION PROJECTS, ABATEMENT SPECIFICATIONS, ECT. M&A'S SURVEY WAS PERFORMED WITH LIMITATIONS INHERENT TO NON-DESTRUCTIVE VISUAL INSPECTIONS. ANY SUSPECT MATERIAL ENCOUNTERED DURING RENOVATION/DEMOLITION THAT IS NOT IDENTIFIED AS BEING NON-ACM SHOULD BE ASSUMED TO BE ACM UNLESS SAMPLE RESULTS PROVE OTHERWISE.

LEGEND

- 1,2 → APPROXIMATE SAMPLE LOCATION
25* SAMPLE GREATER THAN 1% ASBESTOS
25** STOP POSITIVE SAMPLE FOR ASBESTOS
25 NO ASBESTOS DETECTED (NAD)

HATCHED AREAS INDICATE POSITIVE DETECTION OF ASBESTOS CONTAINING BUILDING COMPONENTS

- 12"x12" FLOOR TILE
12"x12" FLOOR TILE MASTIC

ASBESTOS SURVEY SUMMARY PLAN

Drawing Title BUILDING 207	Project Title ASBESTOS SURVEY	DATE NOVEMBER 2010	
Floor THIRD FLOOR		PROJ. NO. 2009023.012	
	Building Number 207	CHECKED CAL	
SCALE: NOT TO SCALE	Location TOGUS ME	DWG. NO. 3	

PLEASE SEE THE SAFETY OFFICE PRIOR TO PERFORMING MAINTENANCE/RENOVATION ACTIVITIES ON ANY OF THE FOLLOWING COMPONENTS IN HATCHED AREAS.

These Building Components Depicted in Red Are Assumed To Contain Lead Containing Paint (LCP) at Greater Than 0.1 mg/cm² unless otherwise determined.

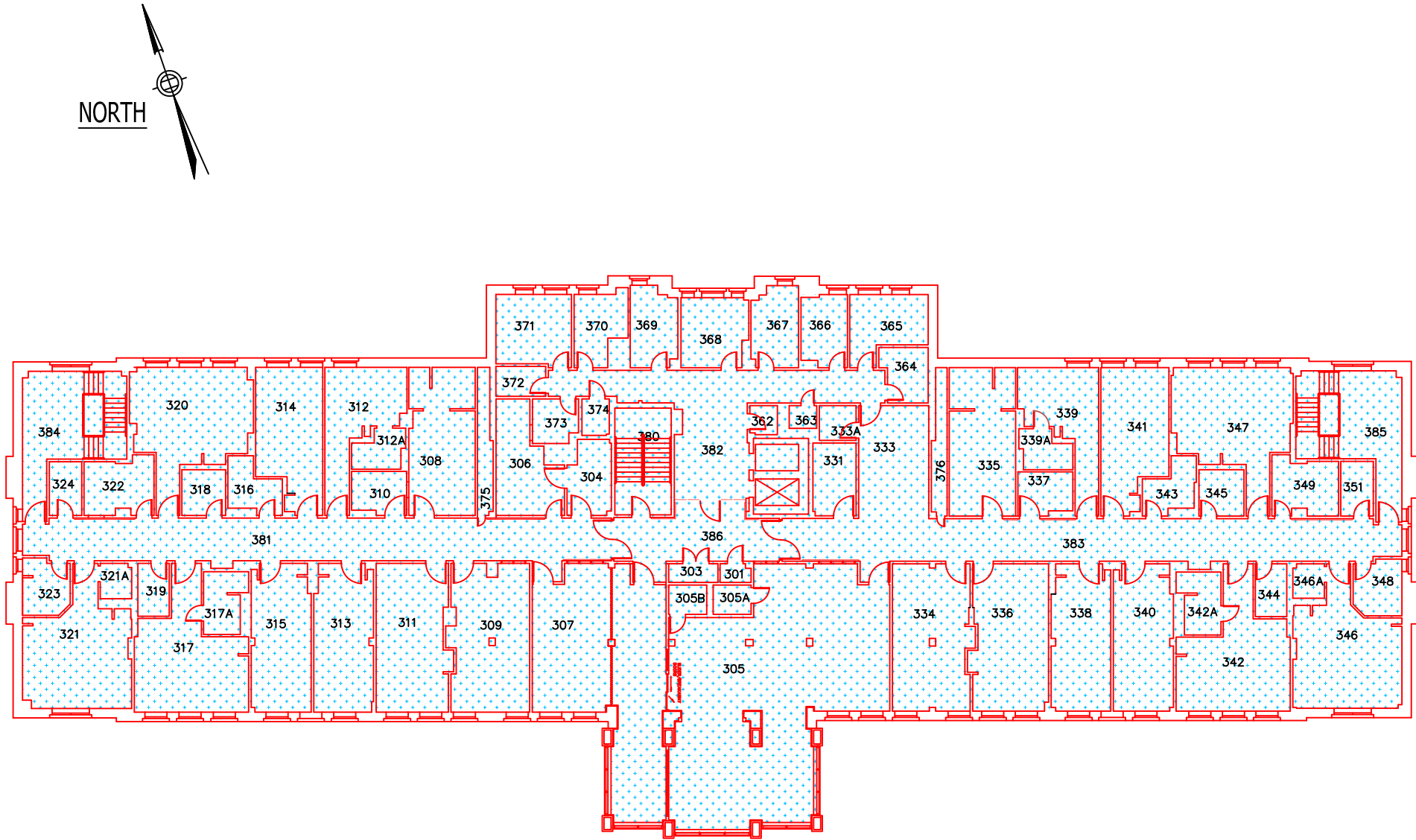
COMPONENT	SUBSTRATE	SYMBOL
DOOR	METAL	
DOOR CASING	METAL	
WALL (INTERIOR)	BRICK, PLASTER	
WALL (EXTERIOR)	PLASTER	
NEWEL POST	METAL	
RISER	METAL	
STRINGER	METAL	
WINDOW SILL	METAL	

If Present in the Hatched Area These Other Building Components Are Assumed To Be Lead Containing Paint (LCP) at Greater Than 0.1 mg/cm² unless otherwise determined.

SYMBOL

CAGE	METAL	
FLOOR	CONCRETE	
HATCH	METAL	
HYDRANT	METAL	
LADDER	METAL	
LINTEL	METAL	
RADIATOR	METAL	

Notes :
1. Components similar to those listed in the table above found in the hatched areas should be assumed to contain LCP for worker protection, maintenance, renovation, disposal, etc. purposes unless otherwise determined by an approved method.
2. Lead-containing paint (LCP) screening measurements were collected using an XRF analyzer. For additional information and full screening results refer to the M&A Asbestos & LCP building report.
3. Users of this information should not rely on color alone to decide whether similar building components contain LCP.
4. Equipment, furniture, non structural items, and non-painted building components such as glazed tile, glazed block, stained or leaded glass, unpainted piping, etc. were not included in the survey and are not included in the table but may contain Lead.



LEAD SURVEY SUMMARY PLAN

Room 212

Install new cast iron floor drain here and re-slope floor so that drain is at lowest point on shower floor

Demo existing 5' 6" wall

Install new detachable shower heads manufactured by ABA Bath products

Remove all existing shower heads and controls

Install 4' fiberglass door and frame manufactured by Chem-pruf with lockable stainless steel hardware

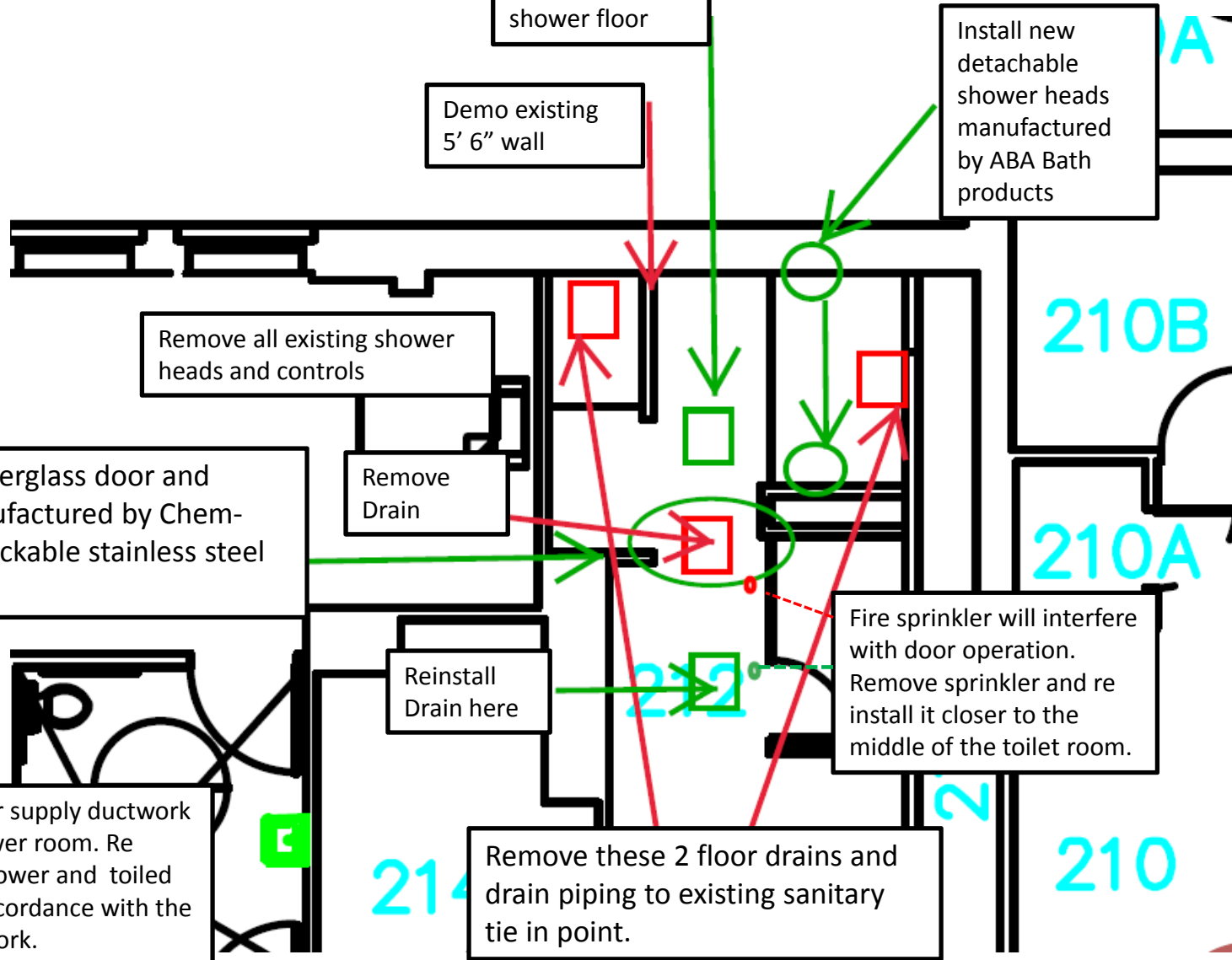
Remove Drain

Reinstall Drain here

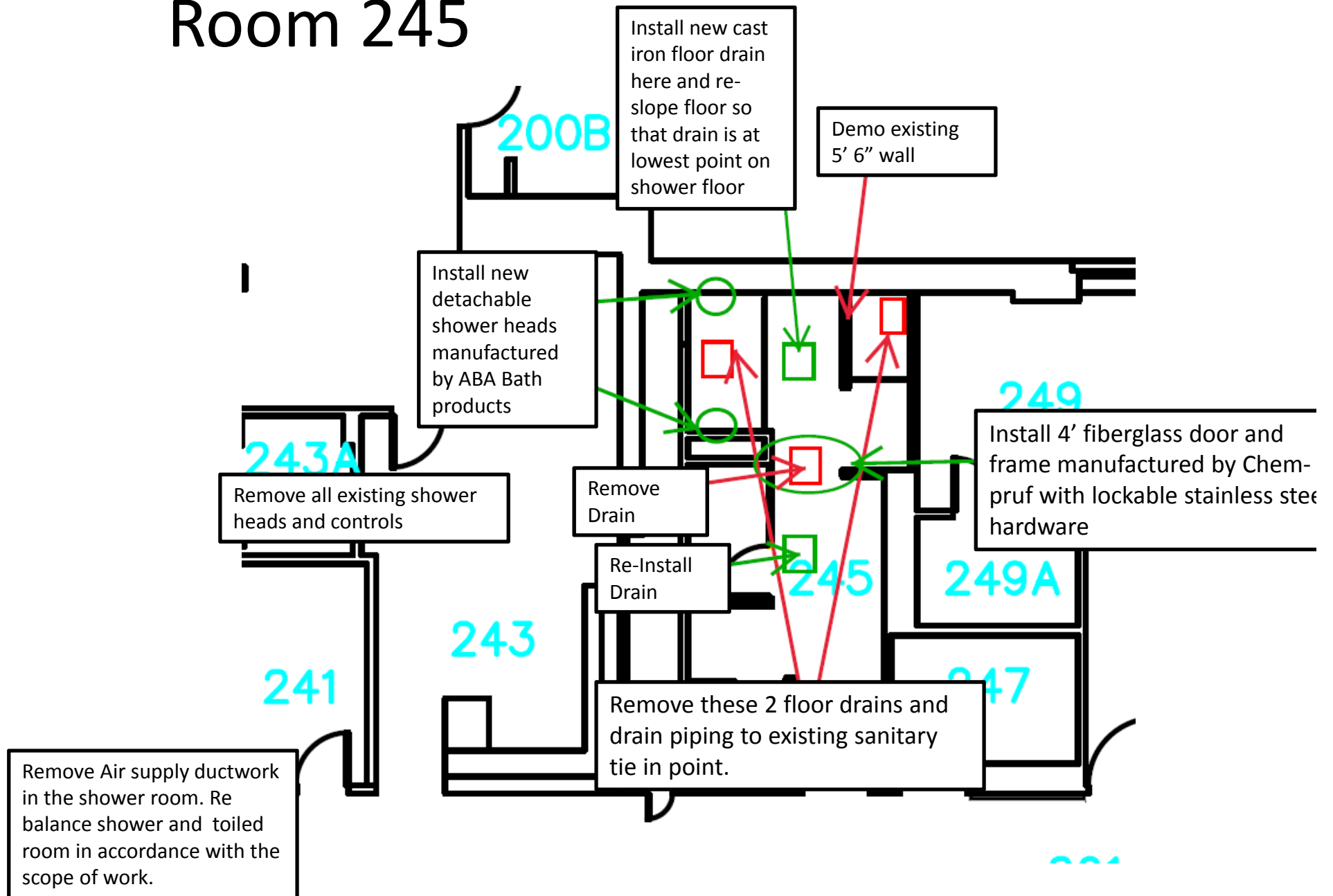
Remove Air supply ductwork in the shower room. Re balance shower and toilet room in accordance with the scope of work.

Fire sprinkler will interfere with door operation. Remove sprinkler and re install it closer to the middle of the toilet room.

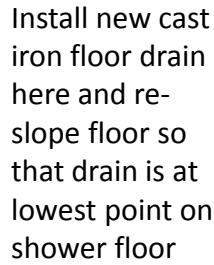
Remove these 2 floor drains and drain piping to existing sanitary tie in point.



Room 245



0 x 8.50 in



Install new detachable shower heads manufactured by ABA Bath products

Install 4' fiberglass door and frame manufactured by Chem-pruf with lockable stainless steel hardware

Remove all existing shower heads and controls

Demo existing
5' 6" wall

Remove these 2 floor drains and drain piping to existing sanitary tie in point.

Re balance shower and
toiled room in accordance
with the scope of work.

372

37:

306

310

375

308

312

312/

Room 335

