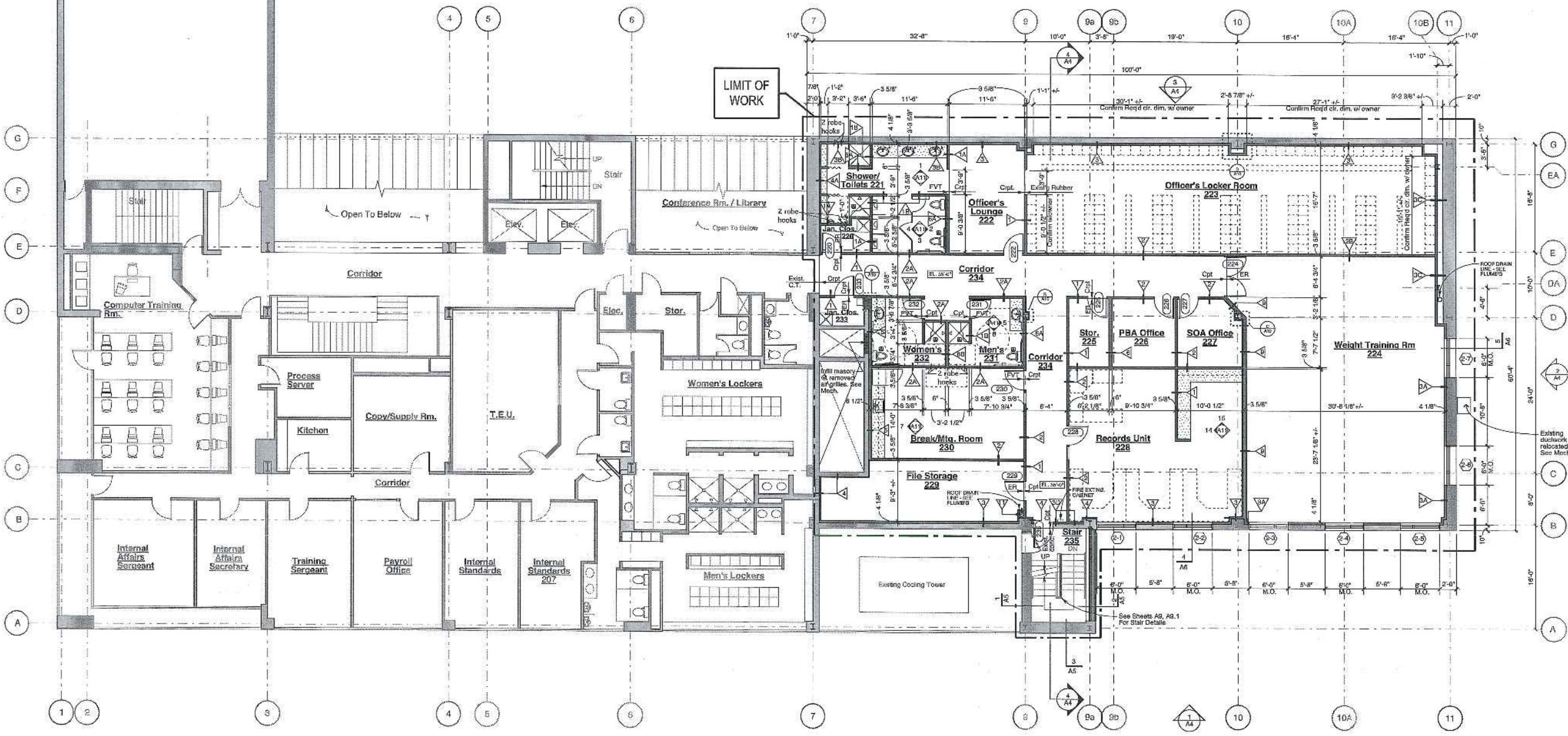


**LEGEND**

- INDICATES NEW PARTITION
- INDICATES NEW PARTITION WITH 2 HOUR RATING
- INDICATES EXIST'G WALL TO REMAIN
- INDICATES FURNITURE AND EQUIPMENT TO BE SUPPLIED AND INSTALLED BY OWNER
- INDICATES NEW BUILT-IN CABINETRY
- DOOR NUMBER
- WINDOW NUMBER

**PARTIAL FIRST FLOOR CONSTRUCTION PLAN**



**SECOND FLOOR CONSTRUCTION PLAN**



City of Portland  
**PUBLIC SAFETY BUILDING**  
 Crime Lab Project

**Winton Scott Architects**  
 5 Milk Street  
 Portland, ME 04101

**Becker Structural Engineers, Inc.**  
 75 York Street  
 Portland, Maine 04101

**Mechanical Systems Engineers**  
 10 Royal River Center  
 Yarmouth, Maine 04096

**Bartlett Design**  
 942 Washington St.  
 Bath, ME 04530

SECOND FLOOR  
 CONSTRUCTION PLAN

**A1**



City of Portland  
**PUBLIC SAFETY BUILDING**  
 Crime Lab Project

Winton Scott  
 Architects  
 5 Milk Street  
 Portland, ME 04101

Becker Structural  
 Engineers, Inc.  
 75 York Street  
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 Systems  
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 10 Royal River Center  
 Yarmouth, Maine 04096

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 942 Washington St.  
 Bath, ME 04530

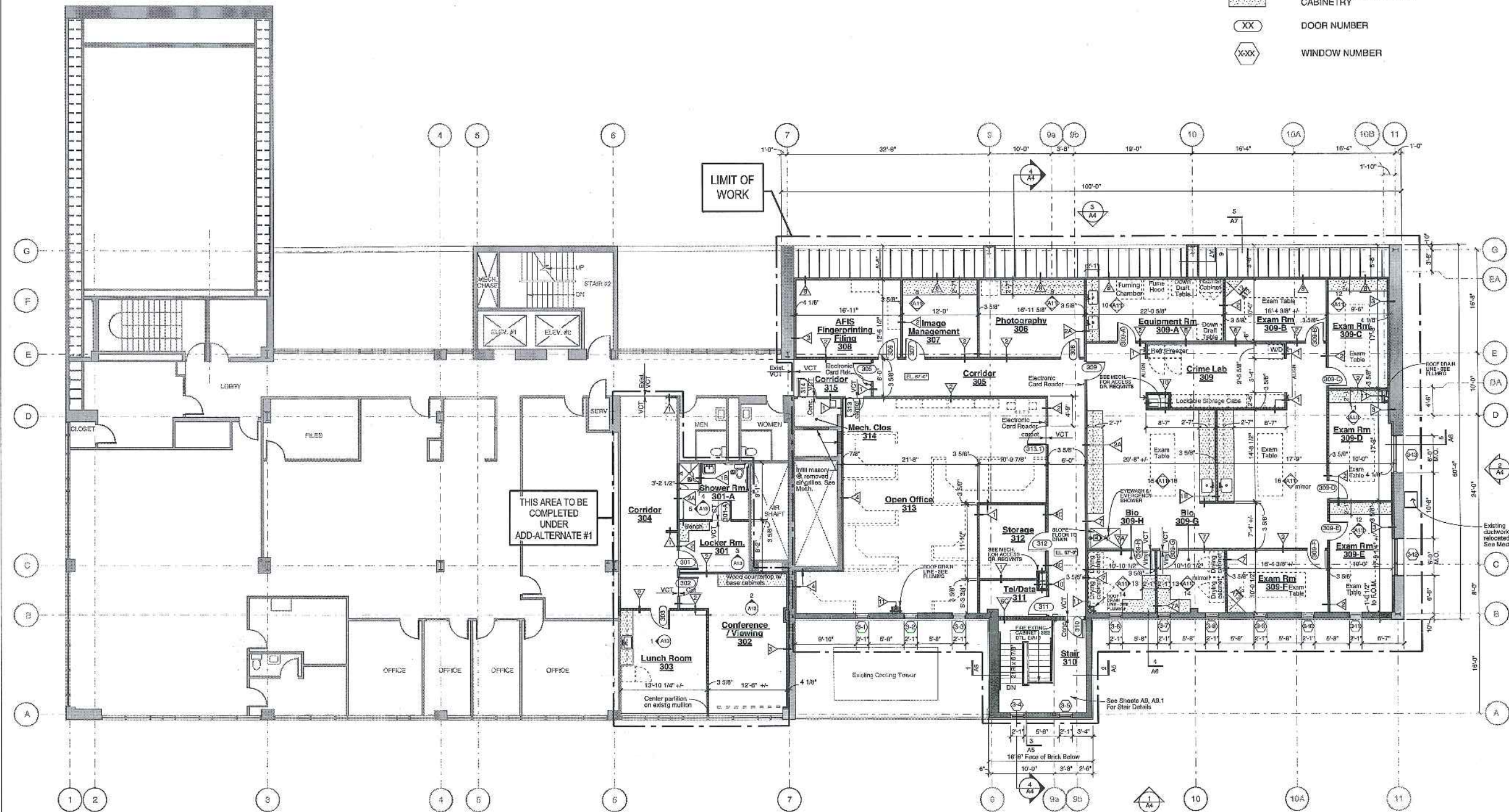
THIRD FLOOR  
 CONSTRUCTION PLAN

**A2**

Scale: 1/8"=1'-0" Date: 6.16.08

**LEGEND**

- INDICATES NEW PARTITION
- INDICATES NEW PARTITION WITH 2 HOUR RATING
- INDICATES EXIST'G WALL TO REMAIN
- INDICATES FURNITURE AND EQUIPMENT TO BE SUPPLIED AND INSTALLED BY OWNER
- INDICATES NEW BUILT-IN CABINETRY
- DOOR NUMBER
- WINDOW NUMBER



**THIRD FLOOR CONSTRUCTION PLAN**





**City of Portland  
PUBLIC SAFETY BUILDING  
Crime Lab Project**

**Winton Scott Architects**  
5 Milk Street  
Portland, ME 04101

**Becker Structural Engineers, Inc.**  
75 York Street  
Portland, Maine 04101

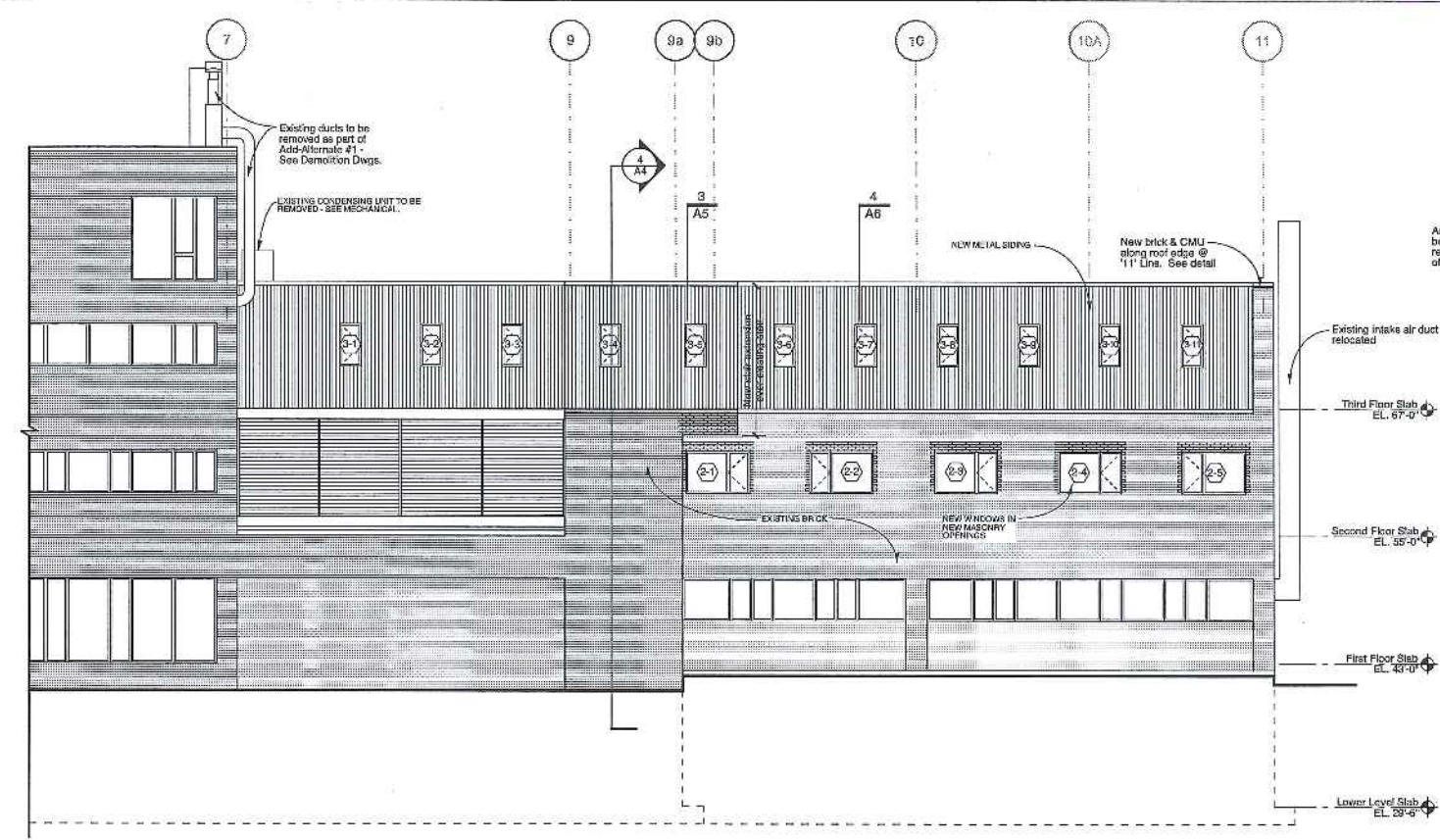
**Mechanical Systems Engineers**  
10 Royal River Center  
Yarmouth, Maine 04096

**Bartlett Design**  
942 Washington St.  
Bath, ME 04530

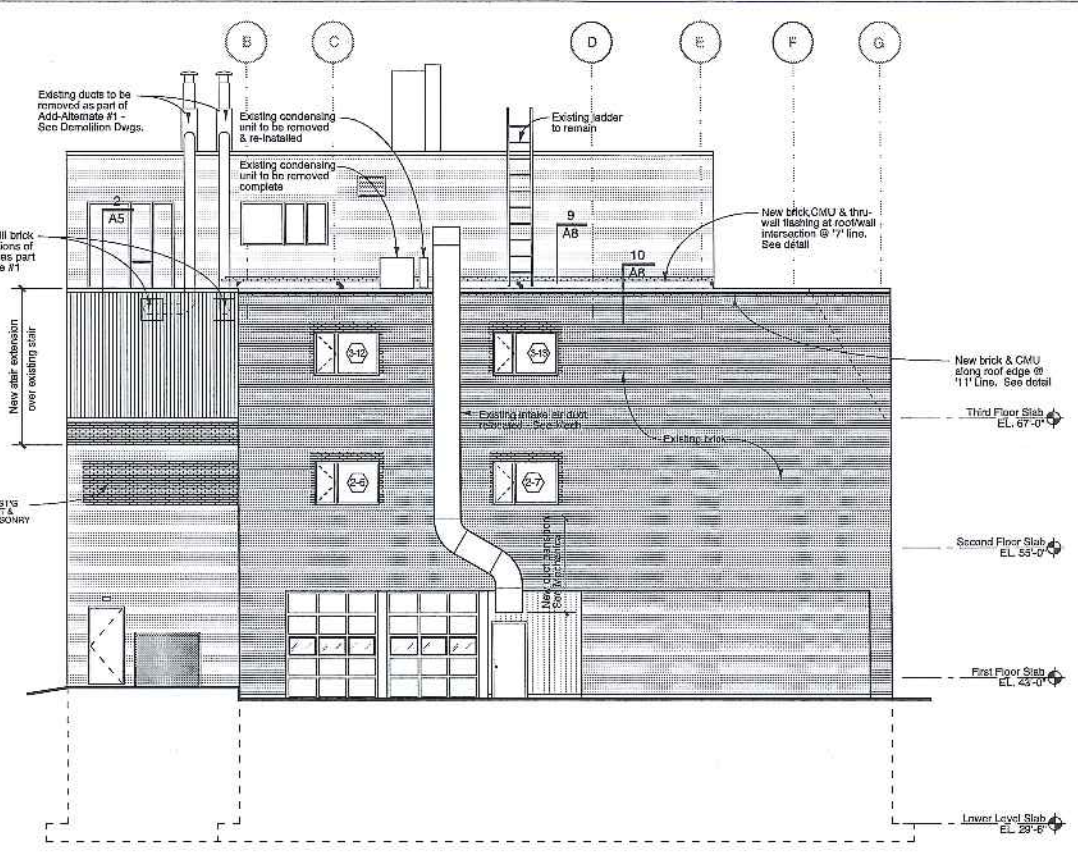
**EXTERIOR ELEVATIONS  
BUILDING SECTION  
& WINDOW SCHEDULE**

A4

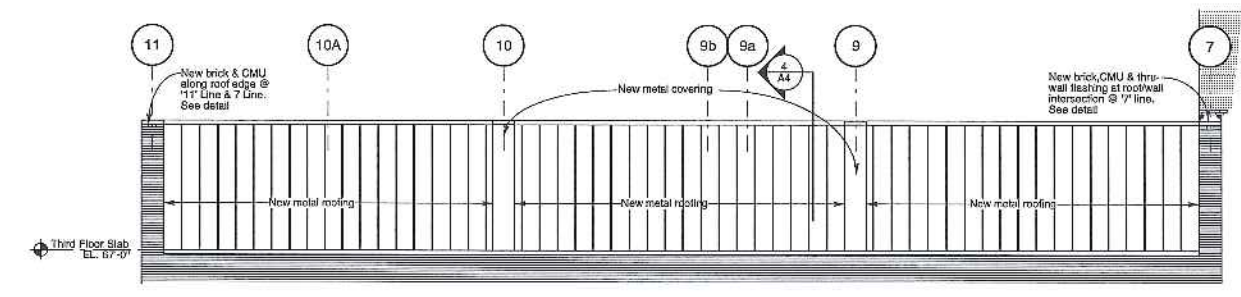
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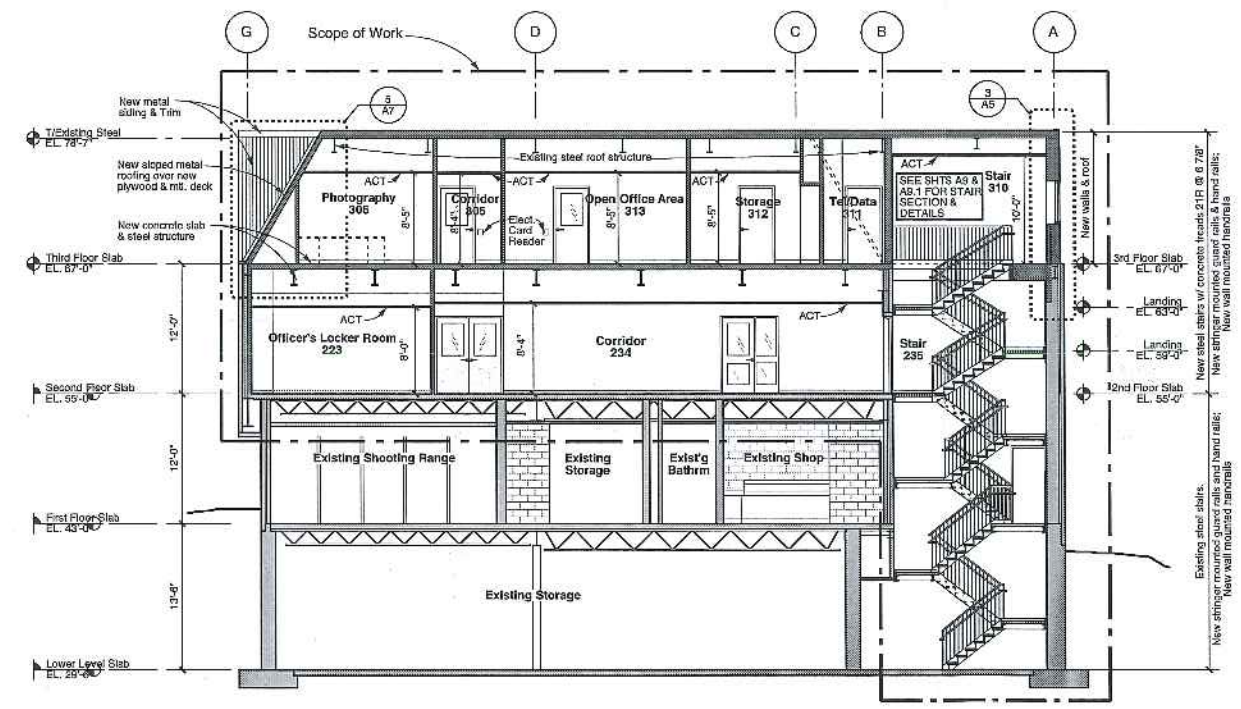
**1 North Elevation**  
1/8" = 1'-0"



**2 West Elevation**  
1/8" = 1'-0"



**3 South Elevation - (Partial)**  
1/8" = 1'-0"



**4 Building Section**  
1/8" = 1'-0"

WINDOW SCHEDULE						
General	Window No.	Type	Frame	Material	Finish	Details
<b>SECOND FLOOR</b>						
	2-1	A	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
	2-2	B	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
	2-3	A	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
	2-4	A	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
	2-5	B	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
	2-6	B	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
	2-7	B	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
<b>THIRD FLOOR</b>						
	3-1	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-2	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-3	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-4	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-5	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-6	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-7	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-8	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-9	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-10	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-11	C	ALUM	FF	8 / AB	7 / AB 6 / AB
	3-12	B	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB
	3-13	B	ALUM	FF	4 / AB	2 & 3 / AB 1 / AB

