Allied Engineering
Structural Mechanical Electrical Commissioning

SHOP DRAWING REVIEW COVER SHEET

Project Name, Project #: **Acadia Gateway #07-010**

Date Received: 10/28/11

Date Due: 11/11/11

AEI Shop Drawing #: **292**

Contractor Shop Drawing #:

AEI Project Manager: William P. Faucher, P.E.

Contractor: Nickerson & O'Day, Inc.

Item Description: Architectural As-Builts

Spec. Section Number(s): 017700

☐ Mailed ☒ emailed Date Returned:01/05/12

Christian, Steve, Ed, Jeff

N:\Projects\2007\07010 – MDOT Acadia Gateway Facility\40 Construction\Shops\SHOP DRAWING REVIEW COVER SHEET 292.doc

CHECKING IS ONLY FOR GENERAL CONFORMANCE WITH THE DESIGN CONCEPT OF THE PROJECT AND COMPLIANCE WITH THE INFORMATION GIVEN IN THE CONTRACT DOCUMENTS. CONTRACTOR IS RESPONSIBLE FOR QUANTITIES; DIMENSIONS TO BE CONFIRMED AND CORRELATED AT THE JOB SITE; INFORMATION THAT PERTAINS SOLELY TO THE FABRICATION PROCESS FOR TECHNIQUES OF CONSTRUCTION; COORDINATION OF THE WORK OF ALL TRADES; AND PERFORMING ALL WORK IN A SAFE AND SATISFACTORY MANNER. THIS REVIEW DOES NOT MODIFY CONTRACTOR'S DUTY TO COMPLY WITH THE CONTRACT DOCUMENTS.

_X__REVIEWED
____REVIEWED W/NOTES, ***No Resubmission*** Required
____REVIEWED W/NOTES, ***Resubmission*** *Required*
____NOT ACCEPTABLE

1/2

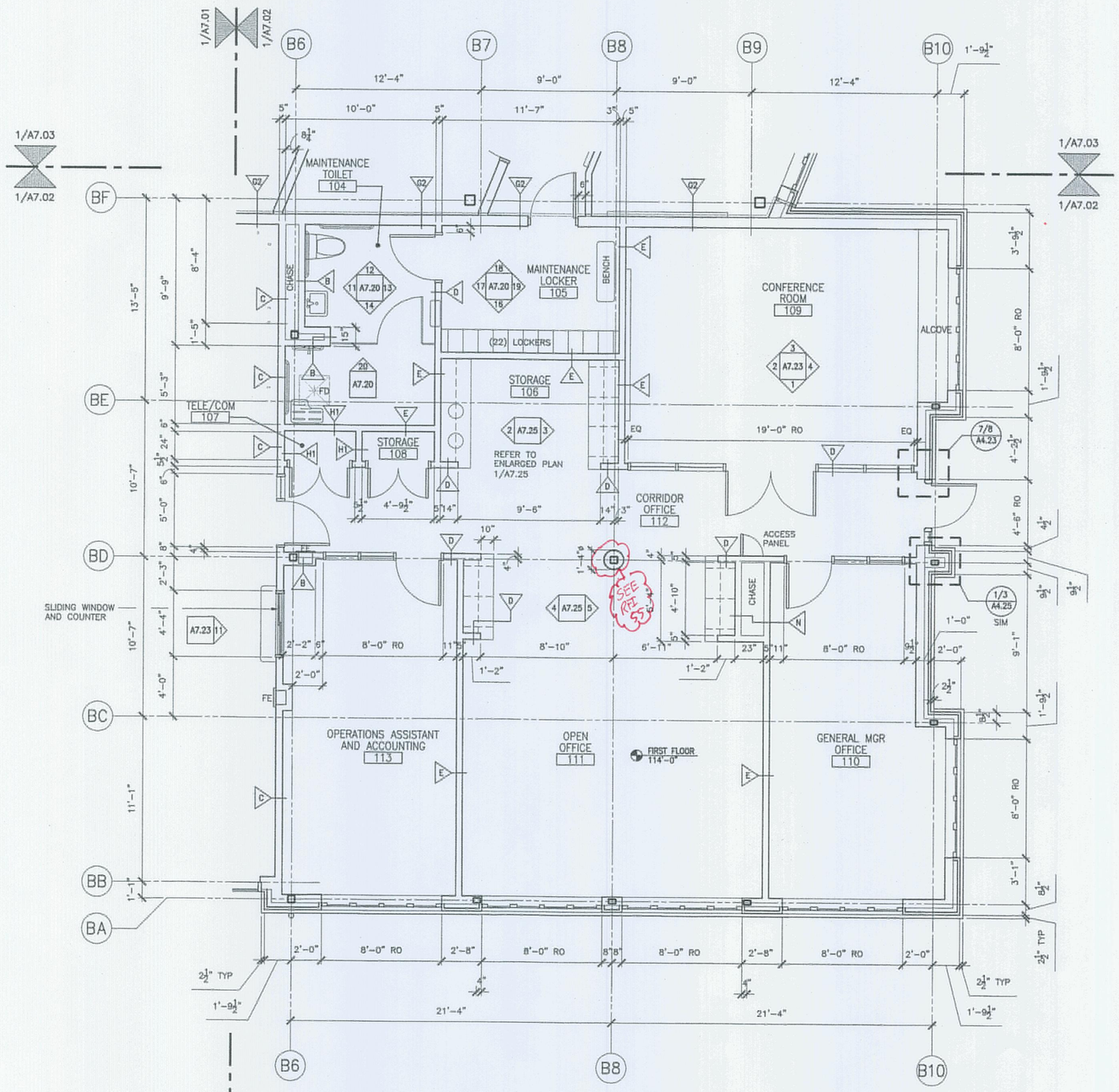
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Reviewed by: Allied Engineering, Inc.

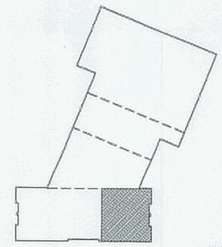
Reviewer: __Tim VonAschwege for AECOM

160 Veranda Street
Portland, ME 04103

T 207.221.2260
F 207.221.2266
www.allied-eng.com



2 ADMINISTRATION BUILDING FIRST FLOOR PLAN – EAST
1/4"=1'-0"



KEYPLAN

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

INFORMATION	
PROJECT PROGRAM	–
PROJECT MANAGER	WPP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FIRST FLOOR
ENLARGED PLAN II

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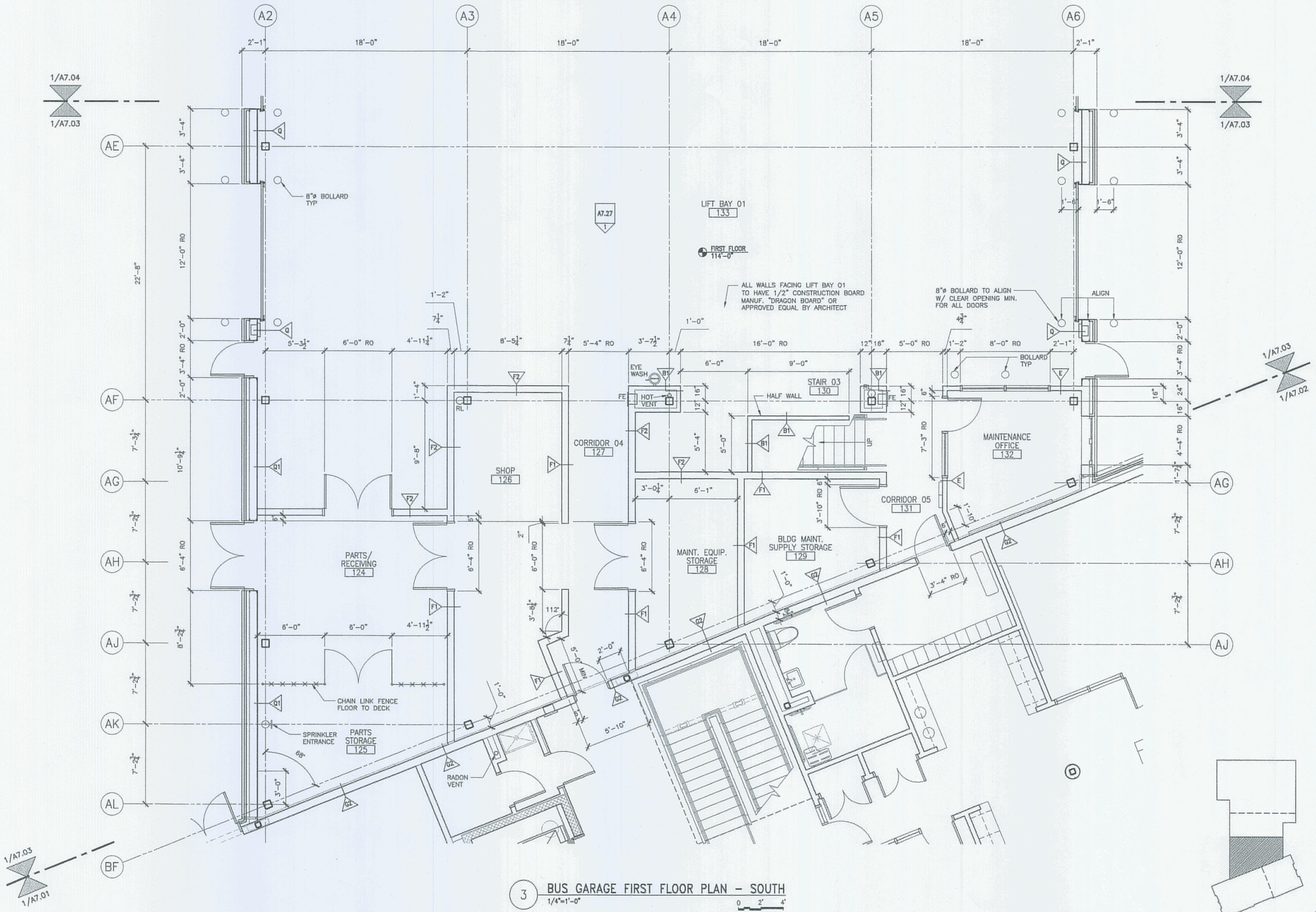
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A7.02
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TRANSPORTATION
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
Structural Mechanical Electrical Civil Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.5200
F: 207.221.5205
Web: www.allied-eng.com

Allied Project No: 07010
Cad File: A7.02.dwg

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Division:-
Date:-
Filename:-
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3 BUS GARAGE FIRST FLOOR PLAN – SOUTH

1/4"=1'-0"

0 2' 4'

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	–	SIGNATURE	
PROJECT MANAGER	WPF	TERRY P. ROOKARD	
DESIGNER	TV	ARCH LIN. NUMBER	
CONSULTANT	ALLIED ENGINEERING	3360	
PROJECT RESIDENT	–	DATE	MAY 1, 2009
CONTRACTOR	–		
PROJECT COMPLETION DATE	–		

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FIRST FLOOR
ENLARGED PLAN III

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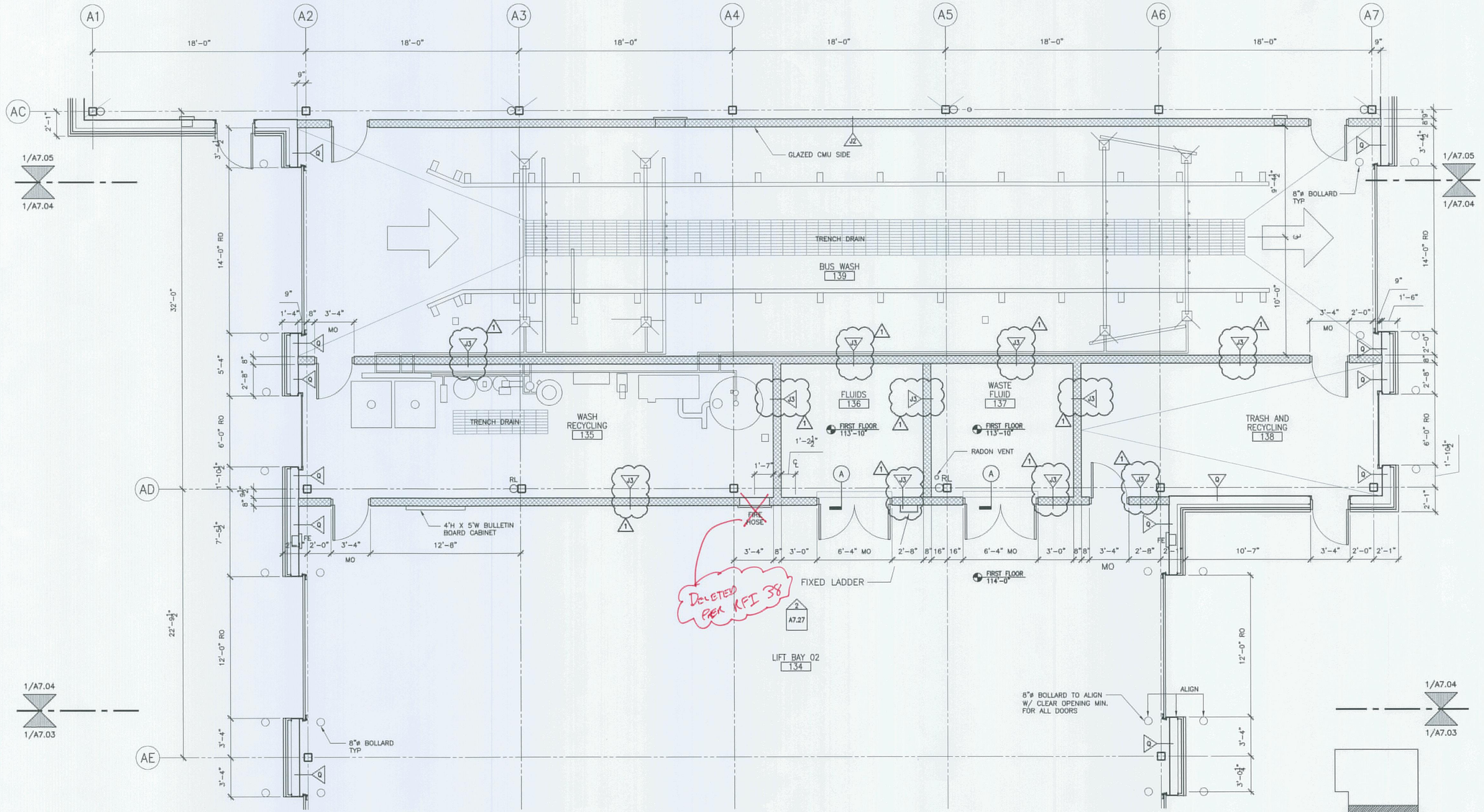
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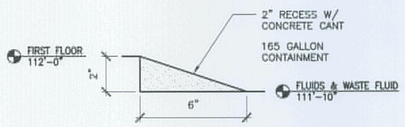
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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.3668
F: 207.221.3166
Web: www.allied-eng.com

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A CONCRETE CANT
3"=1'-0"

4 BUS GARAGE FIRST FLOOR PLAN – CENTER
1/4"=1'-0"
0 2' 4'

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
Structural Mechanical Electrical Commissioning
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.04.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO: –
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

PROJECT INFORMATION	–
PROGRAM	–
PROJECT MANAGER	WPP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

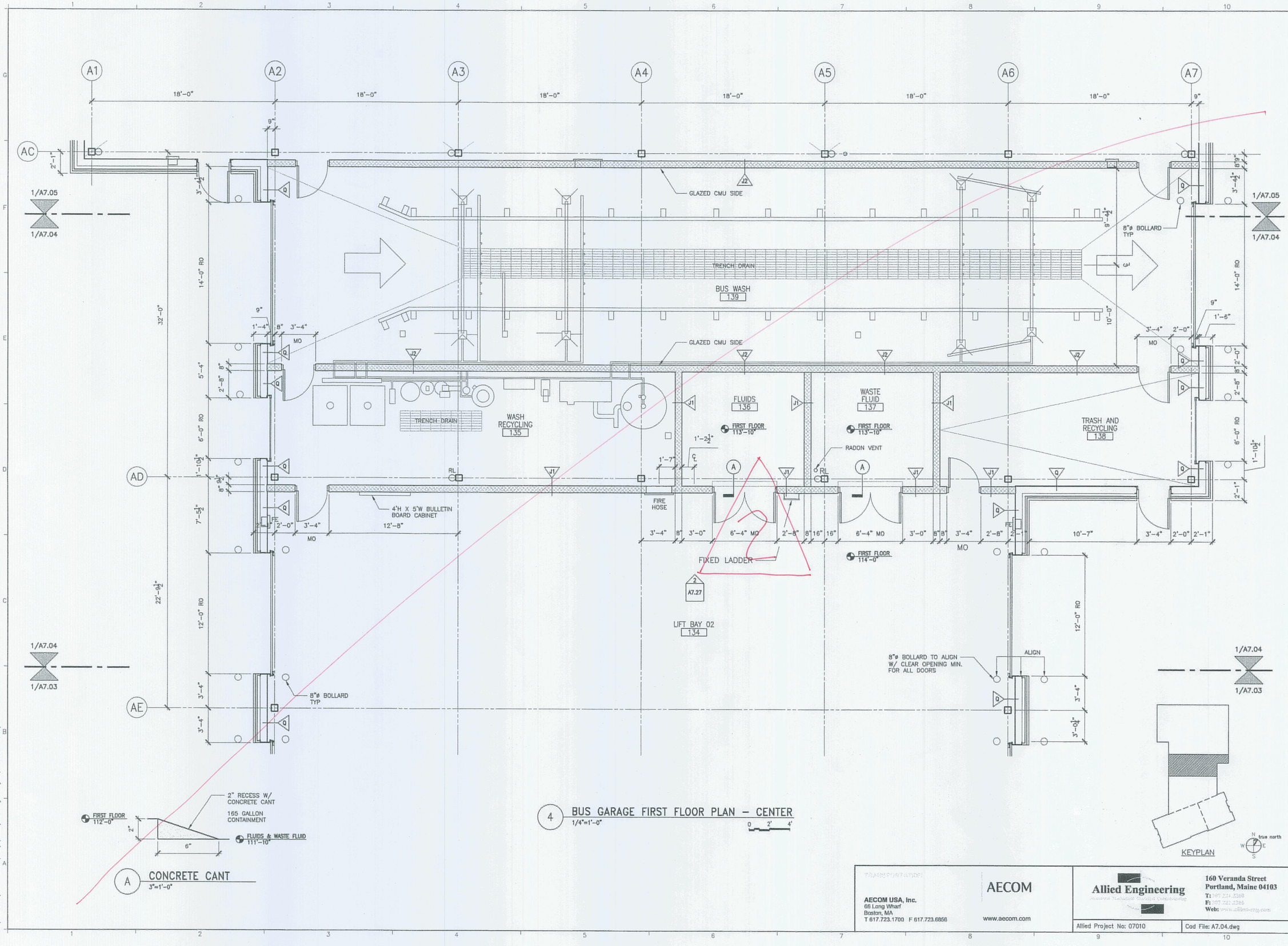
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ACADIA GATEWAY FACILITY
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FIRST FLOOR
ENLARGED PLAN IV

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STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION		
PROGRAM	–	
PROJECT MANAGER	WPP	
DESIGNER	TV	
CONSULTANT	ALLIED ENGINEERING	
PROJECT RESIDENT	–	
CONTRACTOR	–	
PROJECT COMPLETION DATE	–	

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

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ACADIA GATEWAY FACILITY
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ENLARGED PLAN IV

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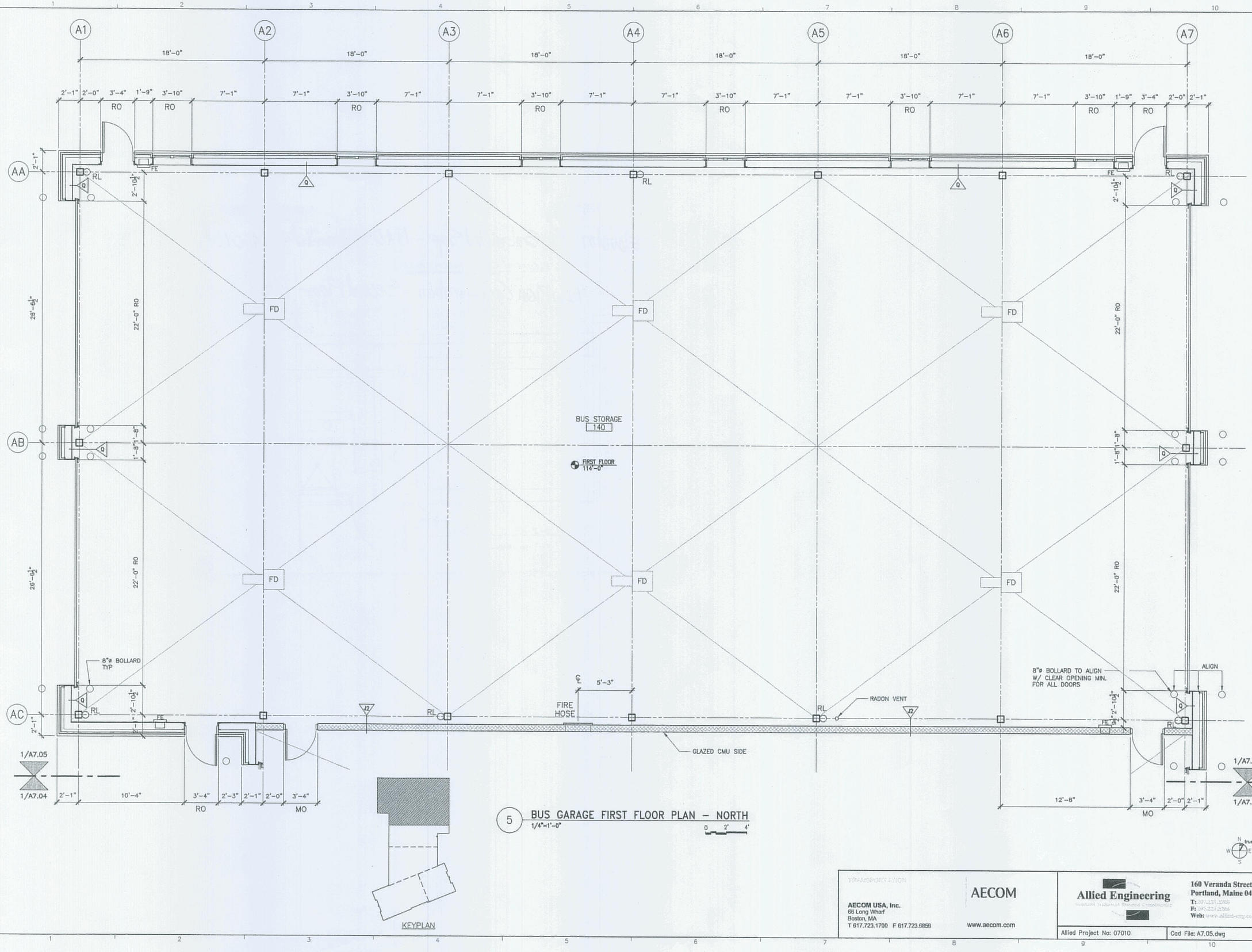
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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.4368
F: 207.221.2565
Web: www.alliedeng.com

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5 BUS GARAGE FIRST FLOOR PLAN – NORTH
1/4"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3380 STATE OF MAINE

INFORMATION	
PROJECT	–
PROGRAM	–
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3380
DATE MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
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FIRST FLOOR
ENLARGED PLAN V

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68 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856

AECOM
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160 Veranda Street
Portland, Maine 04103
T: 207.221.2065
F: 207.221.2265
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.05.dwg

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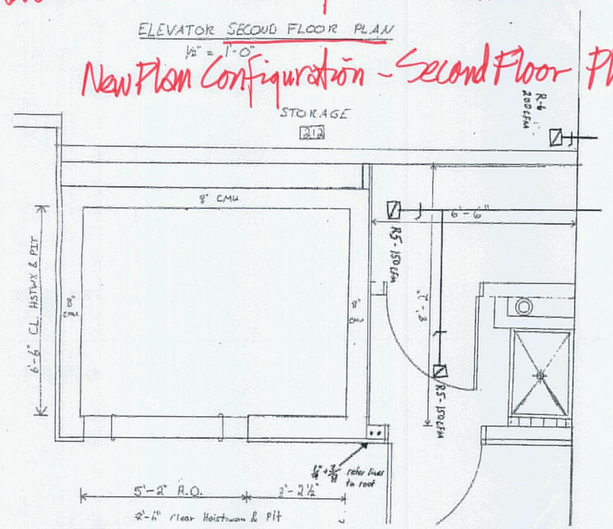
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Elevator Re-Submittal Step - N&O Submittal # 14-01.

ELEVATOR SECOND FLOOR PLAN

1/2" = 1'-0"

New Plan Configuration - Second Floor Plan



See updated Floor Plan Back of adj. sheet.

STORAGE 212
CONTROL ROOM 213
JAN 02 214
CORRIDOR 08 215
STAIR 01 201
ELEVATOR
CAVITY
ALIGN
MEZZANINE 125'-0"
SECOND FLOOR 127'-0"
DN
STAIR 02 211
AREA OF REFUGE
CORRIDOR 07 208
MEN'S BUNK 210
WOMEN'S BUNK 209
ROOF CAVITY TYPICAL
ISLAND COUNTER REFER TO SHEET A7.28
BREAK ROOM 207
KITCHENETTE
SINK
REFRIG
RECYCLE
TRASH
ALIGN – BOTH SIDES OF KITCHENETTE
VENDING MACHINES
MEN'S LOCKER 206
WOMEN'S LOCKER 203
CORRIDOR 06 202
ALIGN W/ COLUMN BD
1/A7.06
1/A7.07
1/A7.08
2/A5.20
12/A7.23
2/A7.25
1/A7.24
5/A7.24
12/A7.24 13/A7.24 11/A7.24 10/A7.24
8/A7.24 9/A7.24 7/A7.24 6/A7.24
BF BE BD BC BA
B1 B2 B3 B4 B5 B6

6 ADMINISTRATION BUILDING SECOND FLOOR PLAN – WEST
1/4"=1'-0"

KEYPLAN

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/29/09	AMENDMENT NO 4

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.06.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

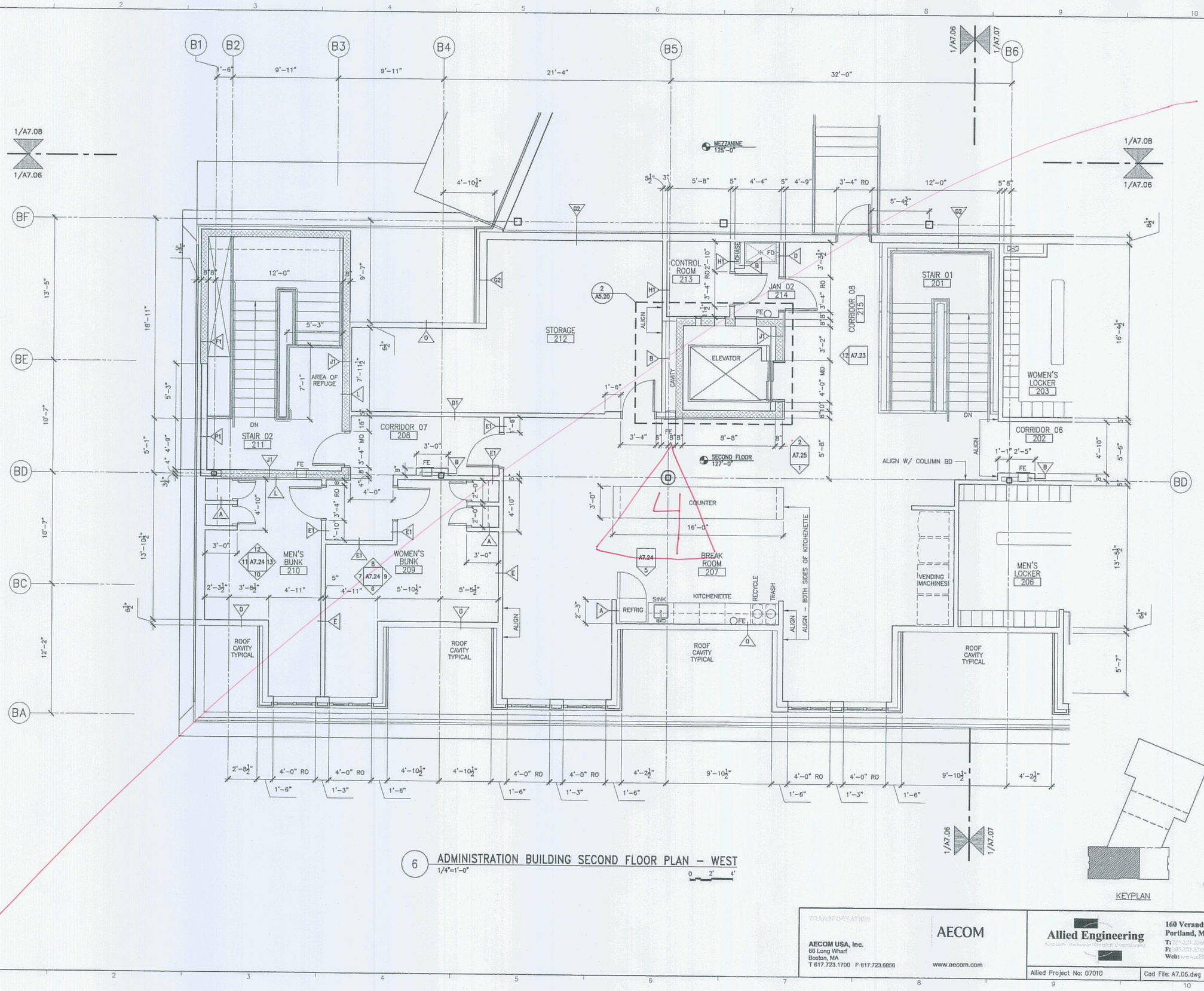
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BUS MAINTENANCE FACILITY

SECOND FLOOR
ENLARGED PLAN I

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6 ADMINISTRATION BUILDING SECOND FLOOR PLAN – WEST
1/4"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WFP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

SECOND FLOOR
ENLARGED PLAN I

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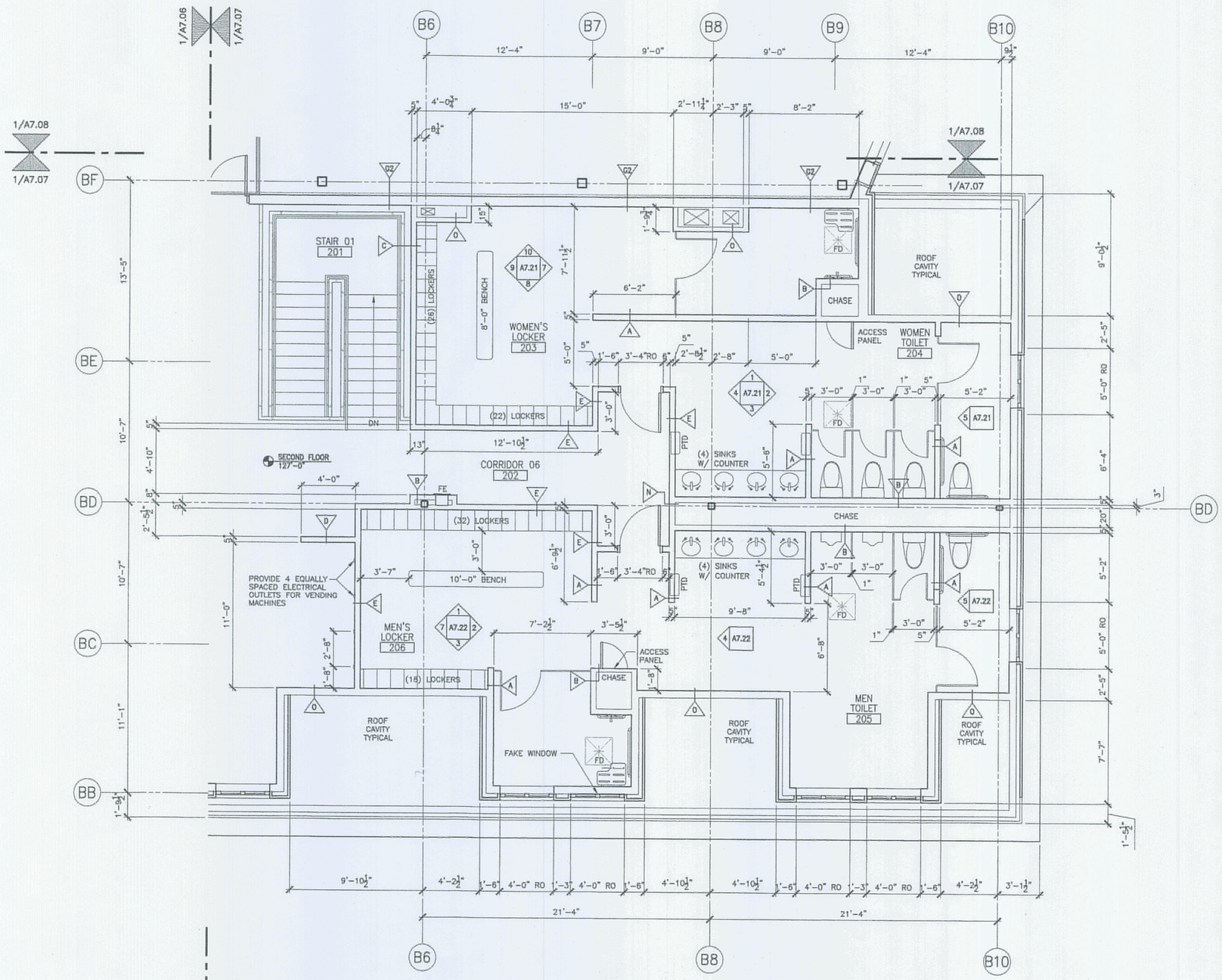
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Boston, MA
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www.aecom.com

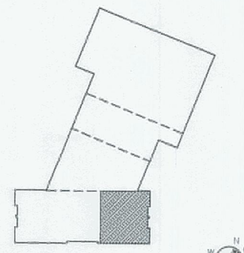
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Portland, Maine 04103
T: 207.221.0769
F: 207.221.1345
Web: www.alliedeng.com

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7 ADMINISTRATION BUILDING SECOND FLOOR PLAN – EAST
1/4"=1'-0"



KEYPLAN

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRY P. ROOKARD NO. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

SECOND FLOOR
ENLARGED PLAN II

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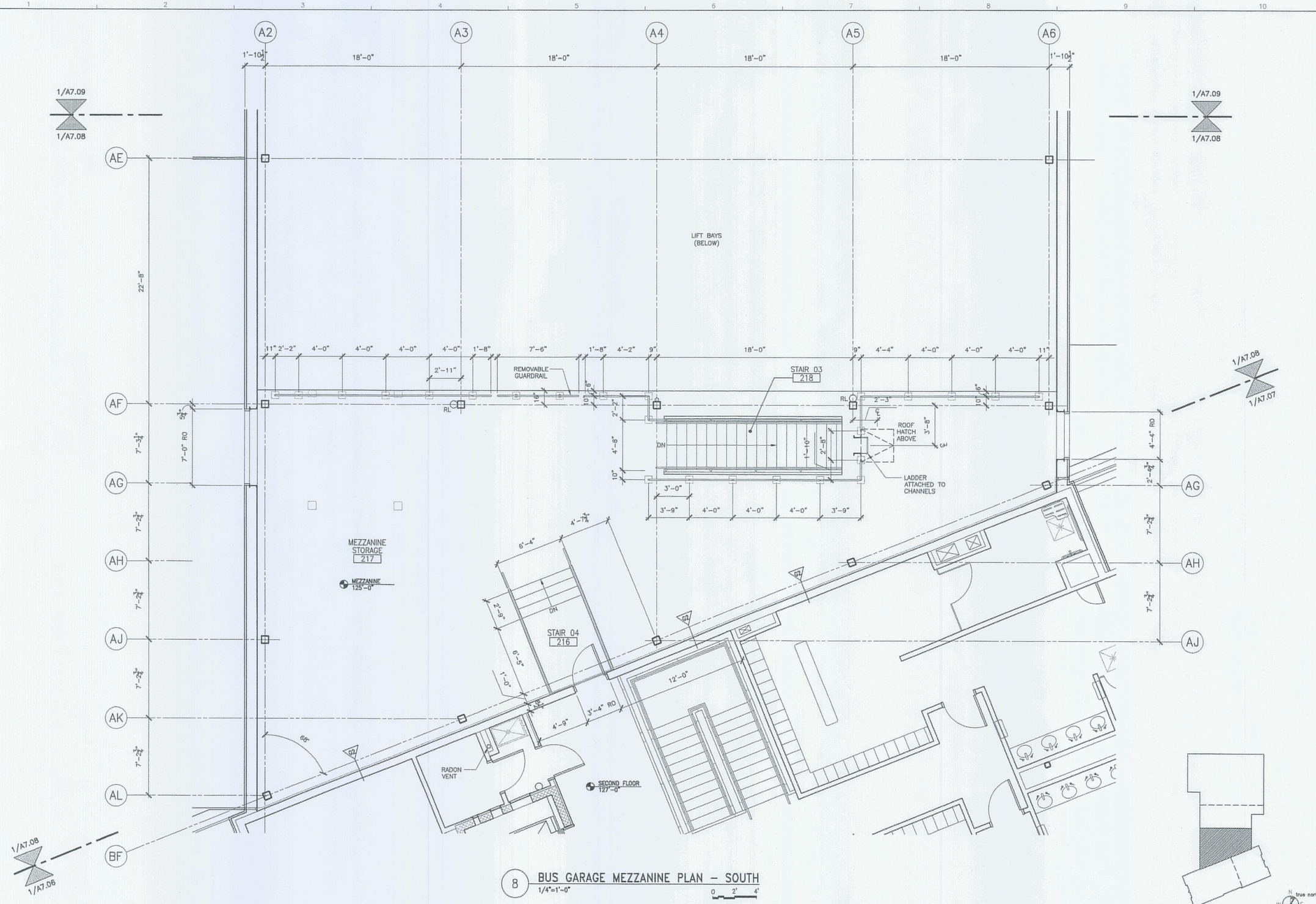
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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.3260
Fi 207.221.3264
Web: www.allied-eng.com

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8 BUS GARAGE MEZZANINE PLAN – SOUTH
1/4"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

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ACADIA GATEWAY FACILITY
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SECOND FLOOR
ENLARGED PLAN III

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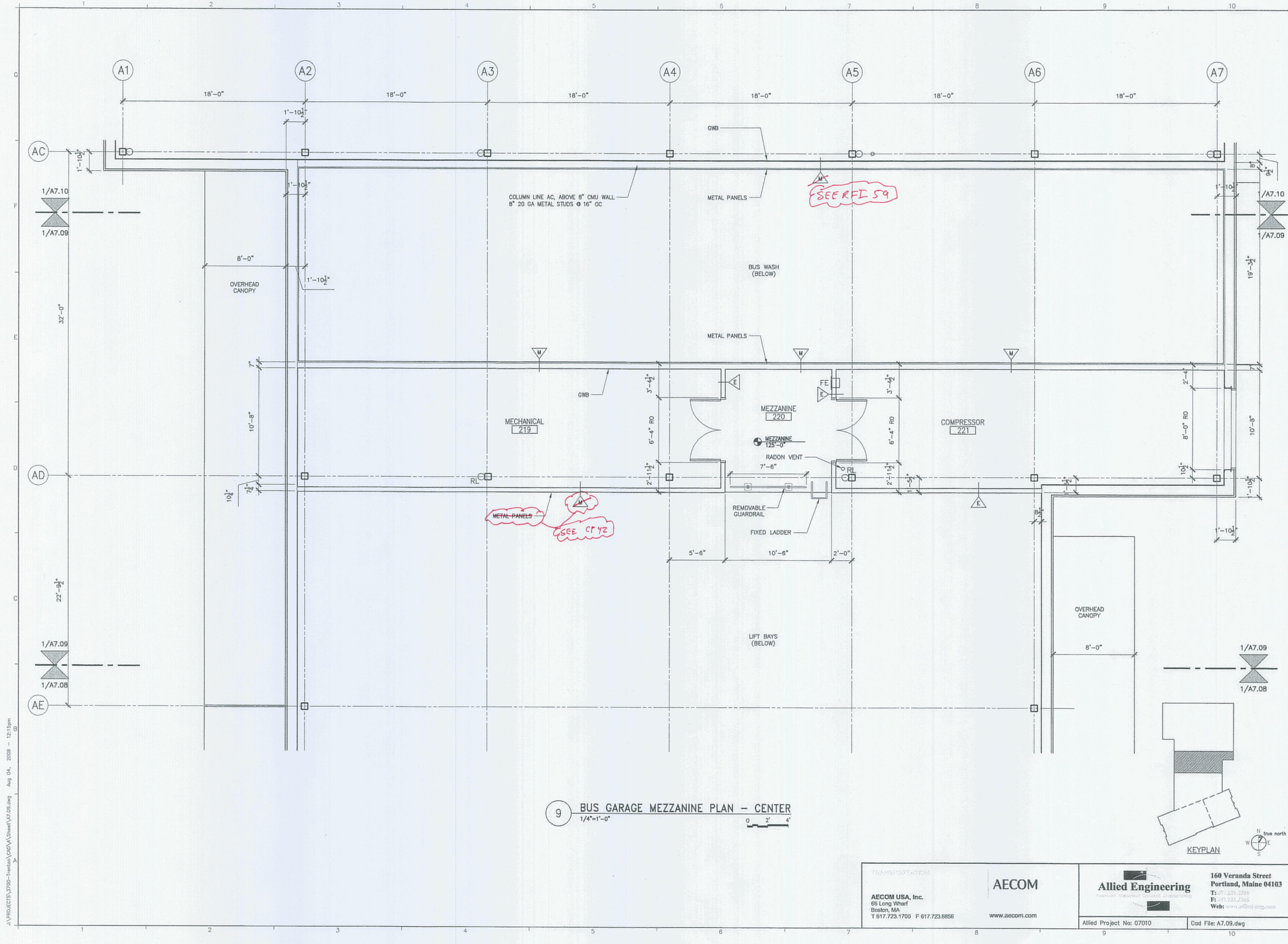
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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2888
F: 207.221.2556
Web: www.alliedeng.com

Allied Project No: 07010
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OF

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9 BUS GARAGE MEZZANINE PLAN – CENTER
1/4"=1'-0"
0 2' 4'

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

SECOND FLOOR
ENLARGED PLAN IV

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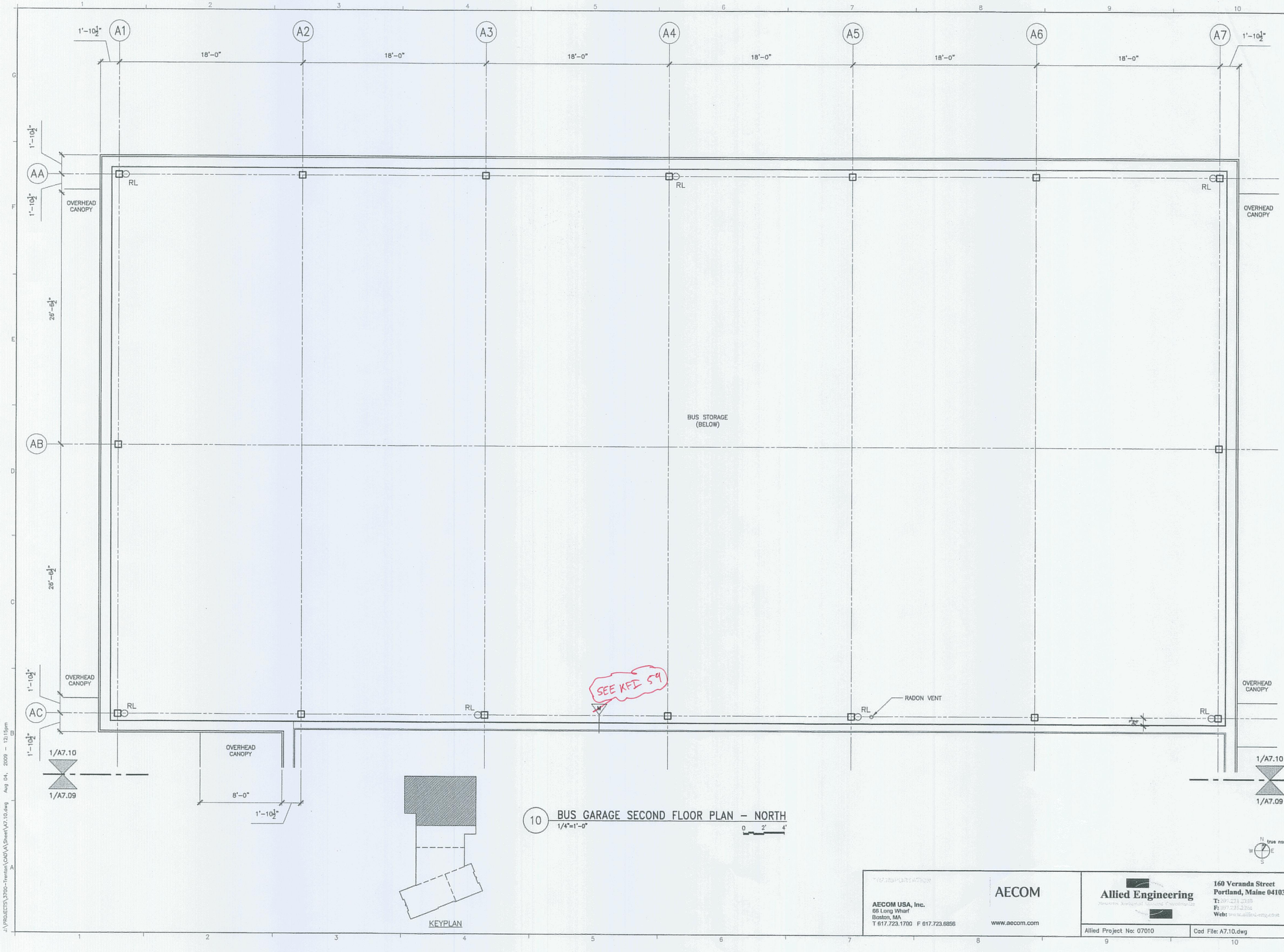
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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2280
F: 207.221.2266
Web: www.alliedengineering.com

Allied Project No: 07010
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10 BUS GARAGE SECOND FLOOR PLAN – NORTH
1/4"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

INFORMATION	
PROJECT PROGRAM	–
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
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SECOND FLOOR
ENLARGED PLAN V

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Boston, MA
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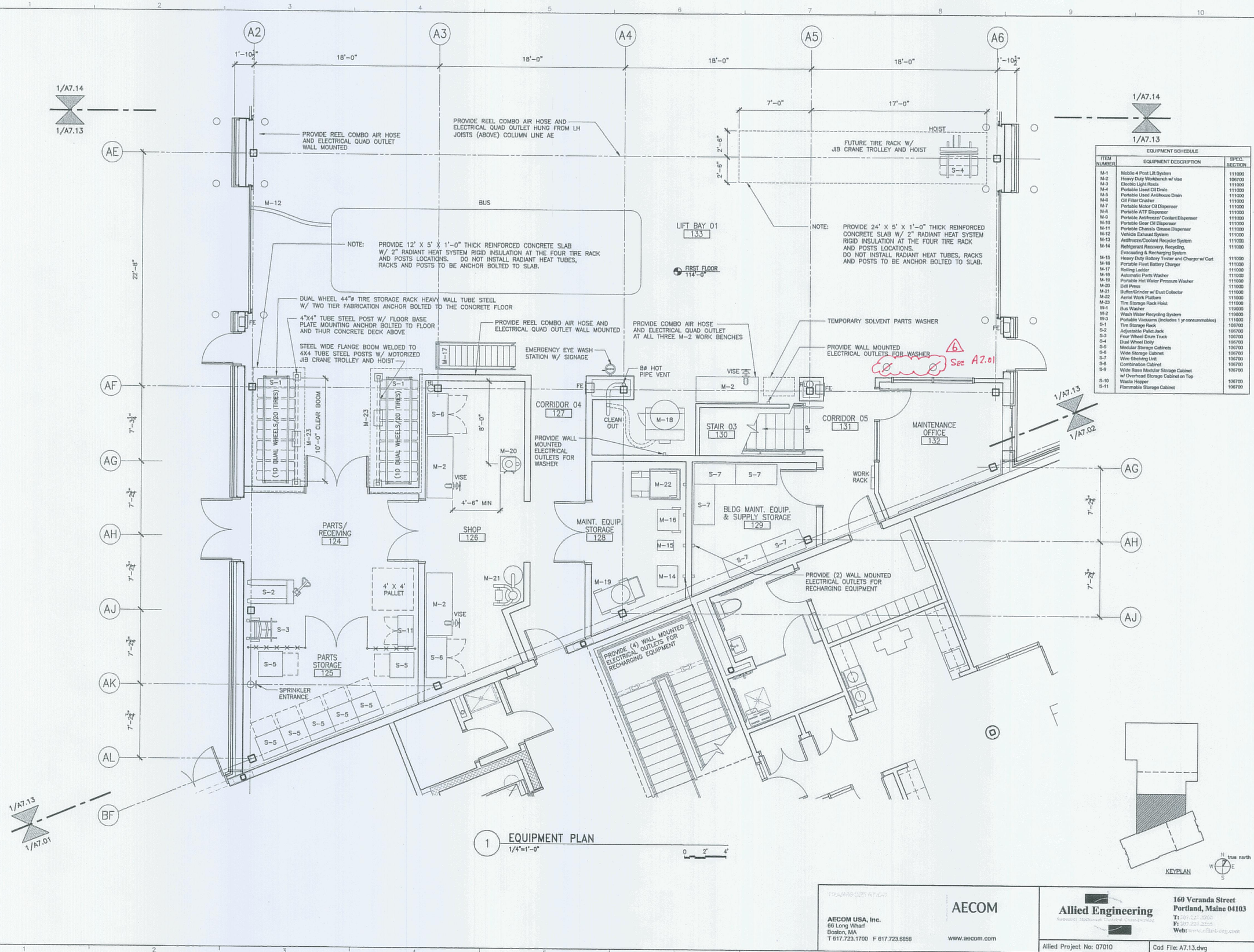
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Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2639
F: 207.221.2256
Web: www.allied-engineering.com

Allied Project No: 07010
Cad File: A7.10.dwg

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A7.10
OF

Username: –
Division: –
Date: –
Filename: –
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EQUIPMENT SCHEDULE		
ITEM NUMBER	EQUIPMENT DESCRIPTION	SPEC. SECTION
M-1	Mobile 4 Post Lift System	111000
M-2	Heavy Duty Workbench w/ vise	106700
M-3	Electric Light Reels	111000
M-4	Portable Used Oil Drain	111000
M-5	Portable Used Antifreeze Drain	111000
M-6	Oil Filter Crusher	111000
M-7	Portable Motor Oil Dispenser	111000
M-8	Portable ATF Dispenser	111000
M-9	Portable Antifreeze/ Coolant Dispenser	111000
M-10	Portable Gear Oil Dispenser	111000
M-11	Portable Chassis Grease Dispenser	111000
M-12	Vehicle Exhaust System	111000
M-13	Antifreeze/Coolant Recycler System	111000
M-14	Refrigerant Recovery, Recycling, Evacuating & Recharging System	111000
M-15	Heavy Duty Battery Tester and Charger w/ Cart	111000
M-16	Portable Fleet Battery Charger	111000
M-17	Rolling Ladder	111000
M-18	Automatic Parts Washer	111000
M-19	Portable Hot Water Pressure Washer	111000
M-20	Drill Press	111000
M-21	Buffer/Grinder w/ Dust Collector	111000
M-22	Aerial Work Platform	111000
M-23	Tire Storage Rack Hoist	111000
W-1	Bus Washer	119000
W-2	Wash Water Recycling System	119000
W-3	Portable Vacuums (includes 1 yr consummables)	111000
S-1	Tire Storage Rack	106700
S-2	Adjustable Pallet Jack	106700
S-3	Four Wheel Drum Truck	106700
S-4	Dual Wheel Dolly	106700
S-5	Modular Storage Cabinets	106700
S-6	Wide Storage Cabinet	106700
S-7	Wire Shelving Unit	106700
S-8	Combination Cabinet	106700
S-9	Wide Base Modular Storage Cabinet w/ Overhead Storage Cabinet on Top	106700
S-10	Waste Hopper	106700
S-11	Flammable Storage Cabinet	106700

1 EQUIPMENT PLAN
1/4"=1'-0"
0 2' 4'

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160 Veranda Street
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T: 207.221.3760
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Allied Project No: 07010 | Cad File: A7.13.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	-
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

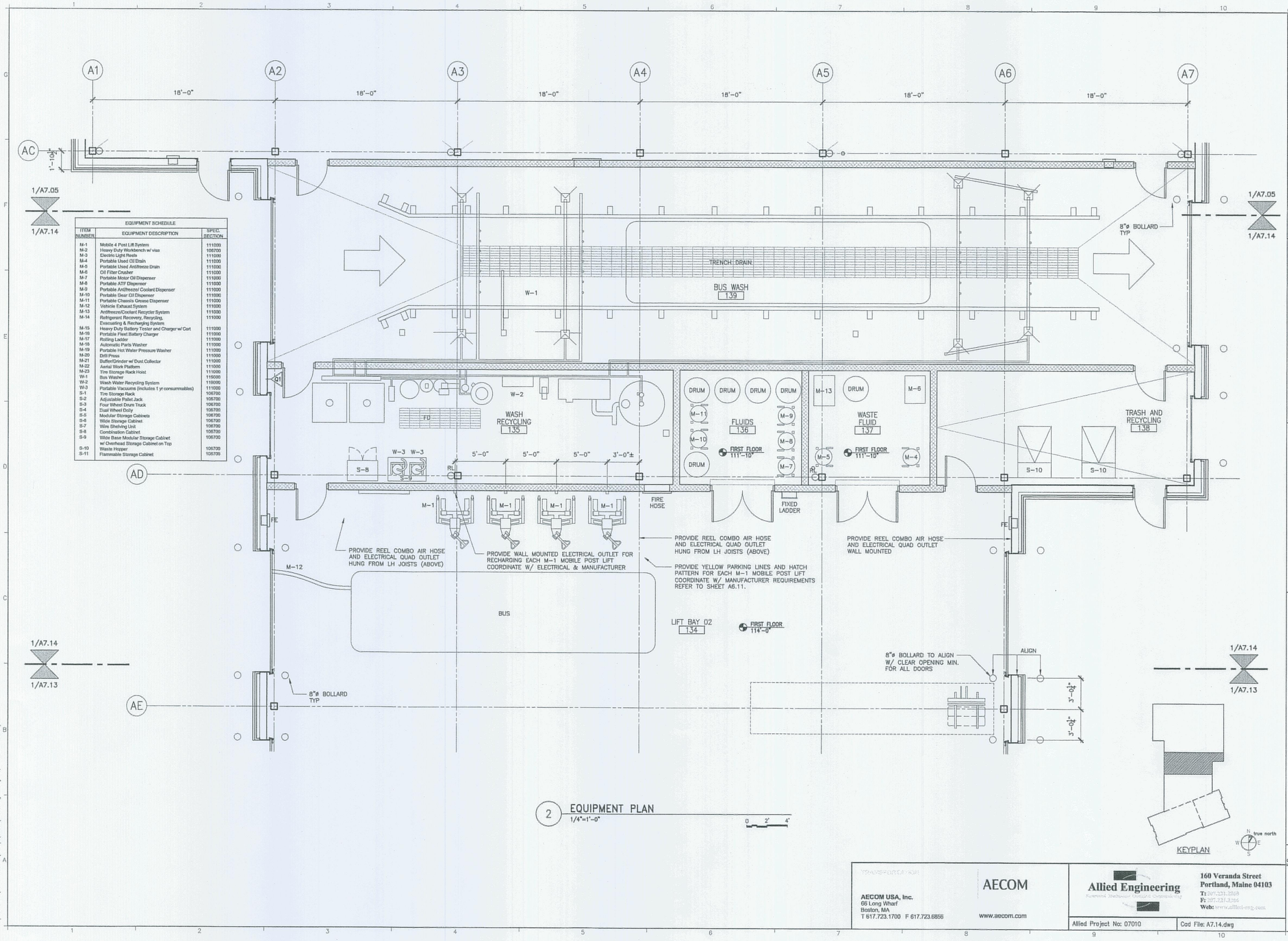
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FIRST FLOOR
EQUIPMENT PLAN I

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EQUIPMENT SCHEDULE

ITEM NUMBER	EQUIPMENT DESCRIPTION	SPEC. SECTION
M-1	Mobile 4 Post Lift System	111200
M-2	Heavy Duty Workbench w/ vise	106700
M-3	Electric Light Reels	111200
M-4	Portable Used Oil Drain	111200
M-5	Portable Used Antifreeze Drain	111200
M-6	Oil Filter Crusher	111200
M-7	Portable Motor Oil Dispenser	111200
M-8	Portable ATF Dispenser	111200
M-9	Portable Antifreeze/ Coolant Dispenser	111200
M-10	Portable Gear Oil Dispenser	111200
M-11	Portable Chassis Grease Dispenser	111200
M-12	Vehicle Exhaust System	111200
M-13	Antifreeze/Coolant Recycler System	111200
M-14	Refrigerant Recovery, Recycling, Evacuating & Recharging System	111200
M-15	Heavy Duty Battery Tester and Charger w/ Cart	111200
M-16	Portable Fleet Battery Charger	111200
M-17	Rolling Ladder	111200
M-18	Automatic Parts Washer	111200
M-19	Portable Hot Water Pressure Washer	111200
M-20	Drill Press	111200
M-21	Buffer/Grinder w/ Dust Collector	111200
M-22	Aerial Work Platform	111200
M-23	Tire Storage Rack Hoist	111200
W-1	Bus Washer	115200
W-2	Wash Water Recycling System	118200
W-3	Portable Vacuums (includes 1 yr consummables)	111200
S-1	Tire Storage Rack	106700
S-2	Adjustable Pallet Jack	105700
S-3	Four Wheel Drum Truck	106700
S-4	Dual Wheel Dolly	106700
S-5	Modular Storage Cabinets	106700
S-6	Wide Storage Cabinet	106700
S-7	Wire Shelving Unit	106700
S-8	Combination Cabinet	106700
S-9	Wide Base Modular Storage Cabinet w/ Overhead Storage Cabinet on Top	106700
S-10	Waste Hopper	106700
S-11	Flammable Storage Cabinet	105700

2 EQUIPMENT PLAN
1/4"=1'-0"
0 2' 4'

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Boston, MA
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160 Veranda Street
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STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE		
FED PIN NO:		
PIN NO: 16123.50		

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-		
PROJECT MANAGER	WFP		
DESIGNER	TV		
CONSULTANT	ALLIED ENGINEERING		
PROJECT RESIDENT	-	-	-
CONTRACTOR	-	-	-
PROJECT COMPLETION DATE	-	-	-

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE
MAY 1, 2009

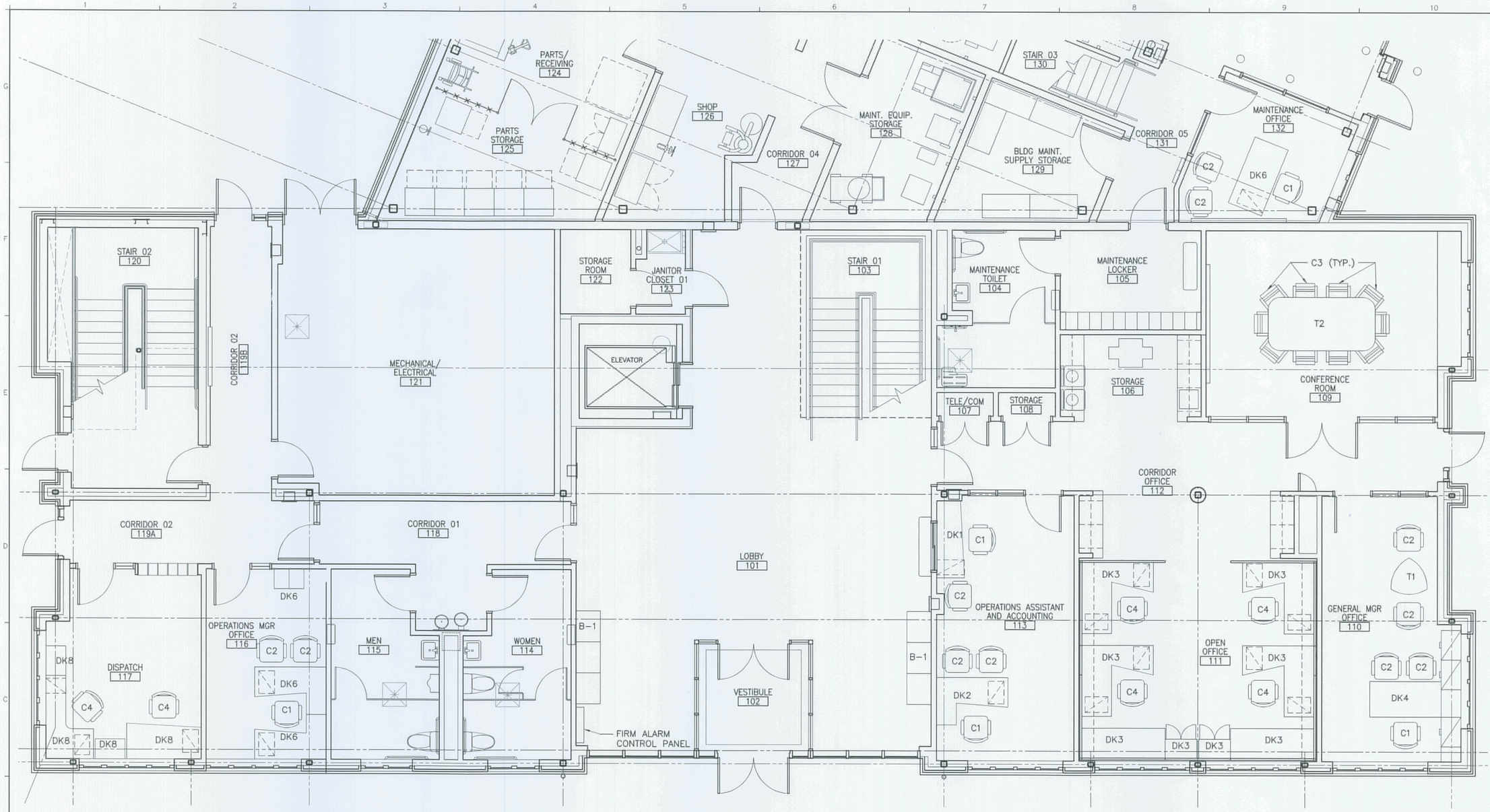
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FIRST FLOOR
EQUIPMENT PLAN II

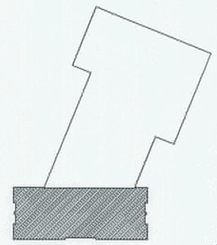
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1 ADMINISTRATION BUILDING FIRST FLOOR FURNITURE PLAN
1/4"=1'-0"
0 2' 4'



KEYPLAN

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2

TRANSPORTATION

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Structural Mechanical Electrical Commissioning
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Portland, Maine 04103
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F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.15.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE
MAY 1, 2009

PROJECT INFORMATION

PROGRAM	-
PROJECT MANAGER	WPP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

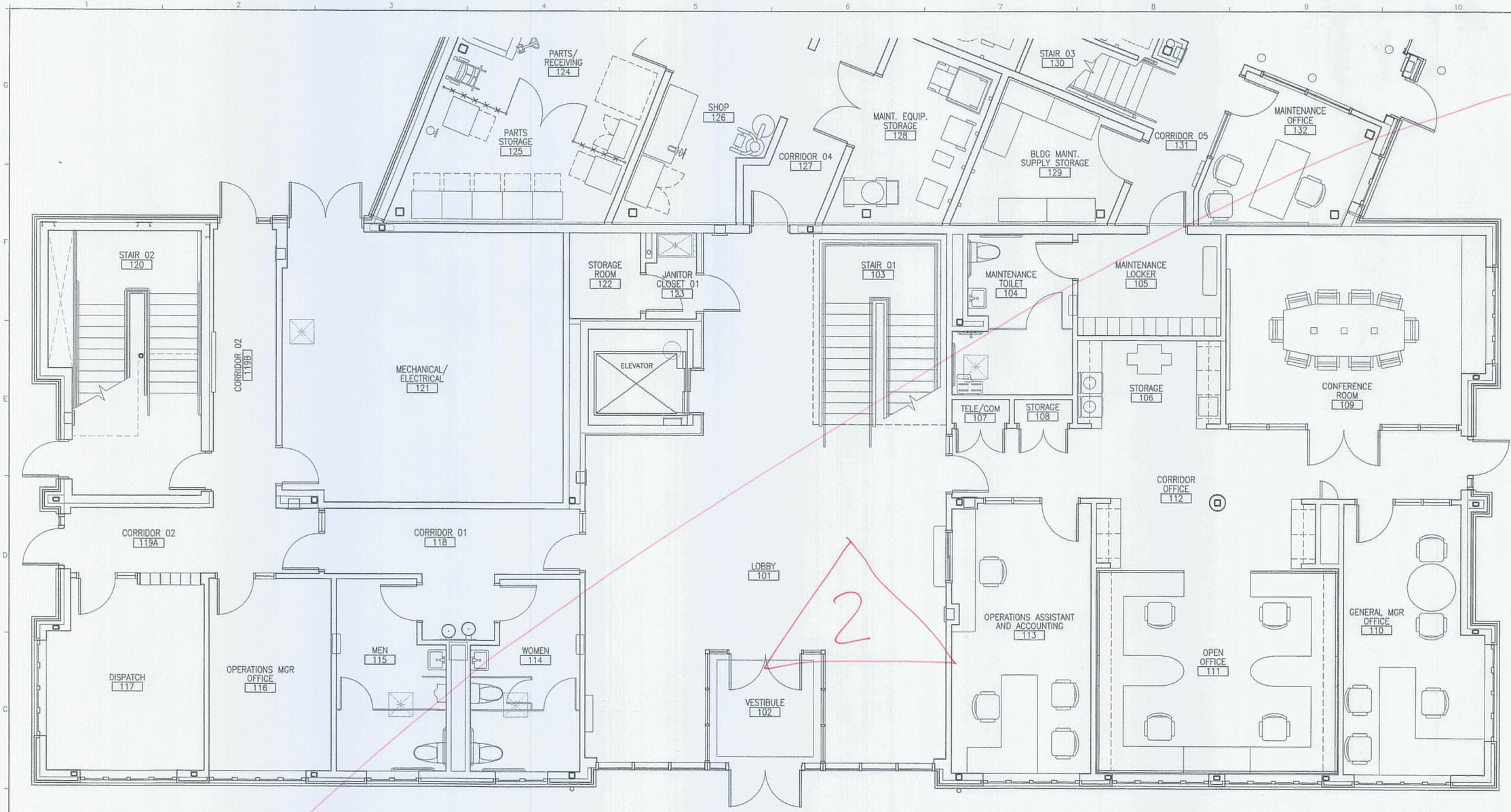
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

ADMINISTRATION BUILDING
FIRST FLOOR FURNITURE PLAN

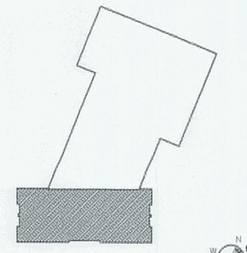
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1 ADMINISTRATION BUILDING FIRST FLOOR FURNITURE PLAN
1/4"=1'-0"
0 2' 4'



STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

	DATE
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRY P. ROOKARD No. 3380 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3380
DATE MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

ADMINISTRATION BUILDING
FIRST FLOOR FURNITURE PLAN

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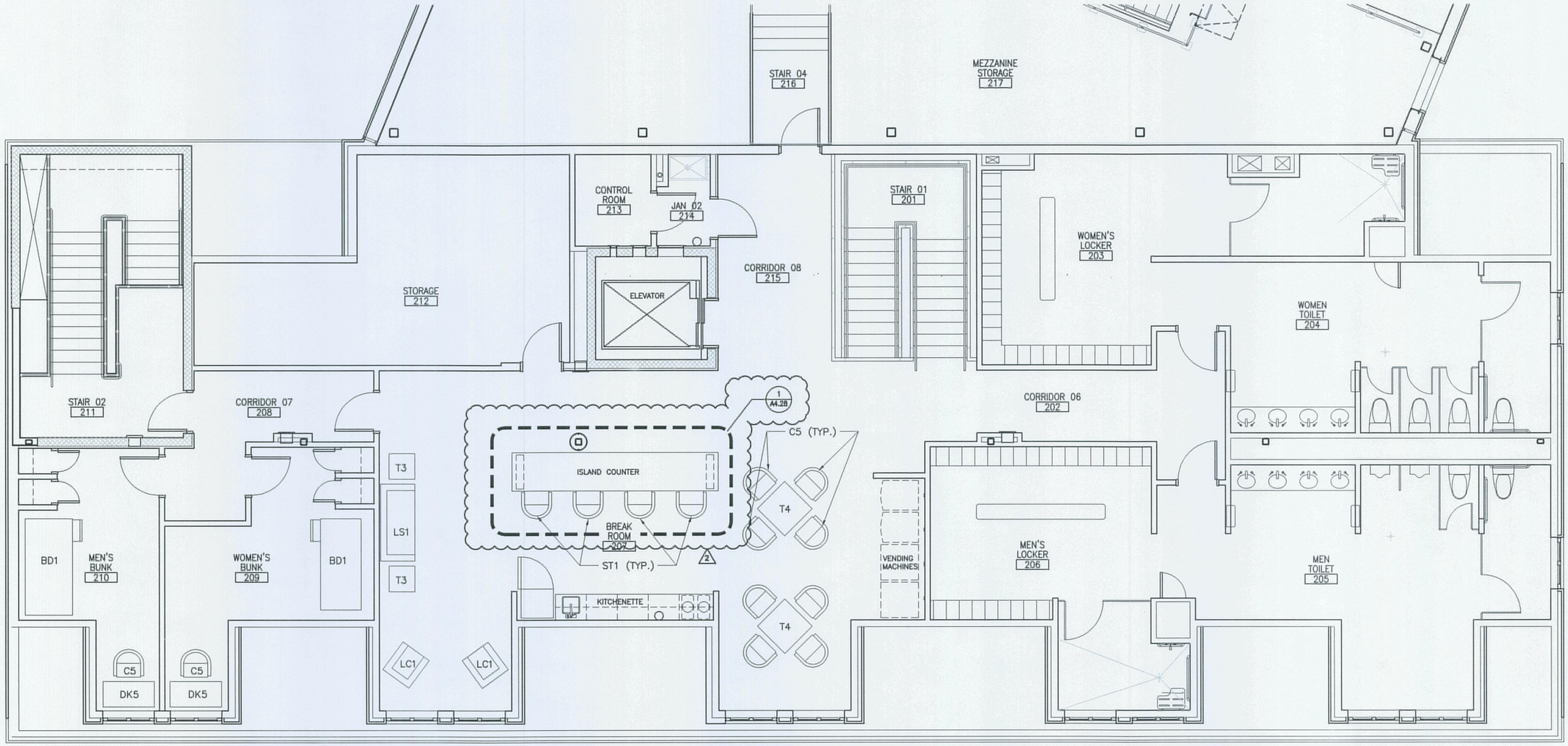
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OF 2

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Boston, MA
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AECOM
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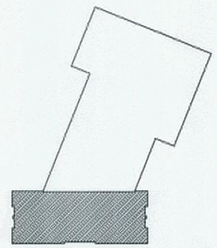
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160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010
Cad File: A7.15.dwg

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1 ADMINISTRATION BUILDING SECOND FLOOR FURNITURE PLAN
1/4"=1'-0"



KEYPLAN

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2
2	10/29/09	AMENDMENT NO 4

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Boston, MA
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F: (207) 221.2266
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Allied Project No: 07010 | Cad File: A7.16.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE		
FED PIN NO:		
PIN NO: 16123.50		

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

INFORMATION					
PROJECT			SIGNATURE		
PROGRAM	-	WPP	TERRY P. ROOKARD		
PROJECT MANAGER	TV	TV	ARCH. LIN. NUMBER		
DESIGNER	-	ALLIED ENGINEERING	3360		
CONSULTANT	-	-	DATE	MAY 1, 2009	
PROJECT RESIDENT	-	-			
CONTRACTOR	-	-			
PROJECT COMPLETION DATE	-	-			

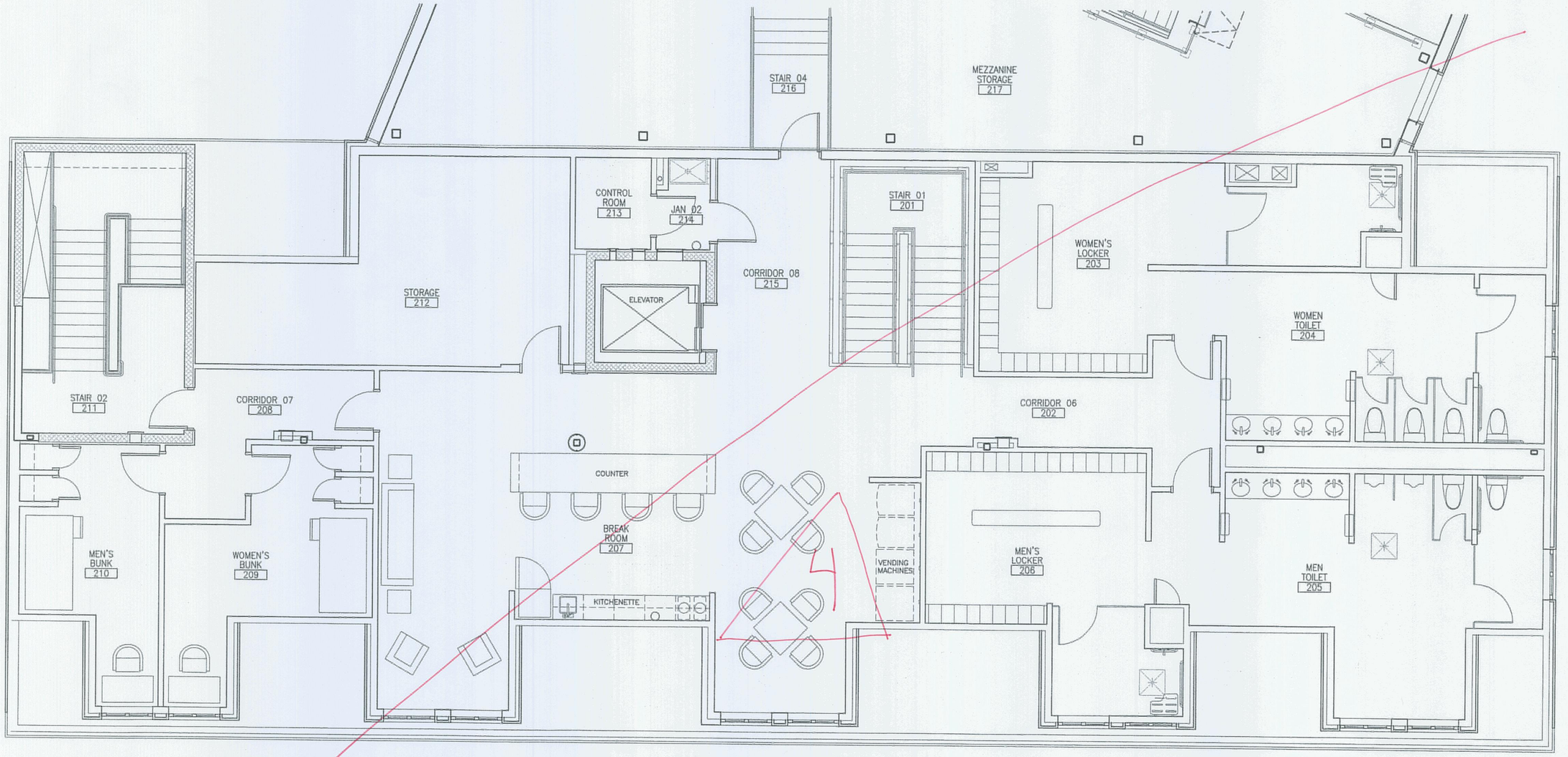
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MAINE DEPARTMENT OF TRANSPORTATION
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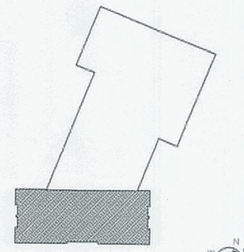
ADMINISTRATION BUILDING
SECOND FLOOR FURNITURE PLAN

SHEET NUMBER
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1 ADMINISTRATION BUILDING SECOND FLOOR FURNITURE PLAN
1/4"=1'-0"



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F: 207.221.3346
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Allied Project No: 07010 | Cad File: A7.16.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	FED PIN NO:	PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-	SIGNATURE	
PROJECT MANAGER	WFP	TERRY P. ROOKARD	
DESIGNER	TV	ARCH. LIC. NUMBER	
CONSULTANT	ALLIED ENGINEERING	3360	
PROJECT RESIDENT	-	DATE	-
CONTRACTOR	-	MAY 1, 2009	-
PROJECT COMPLETION DATE	-		-

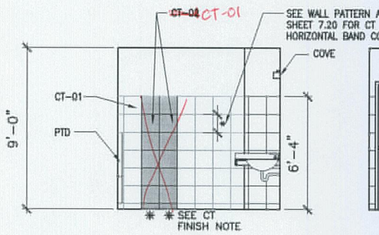
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MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

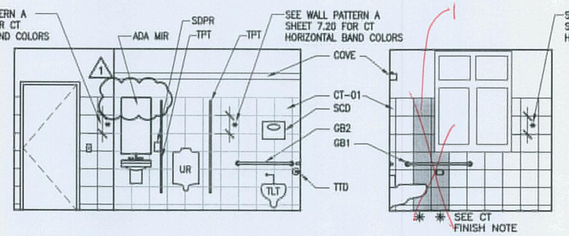
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SECOND FLOOR FURNITURE PLAN

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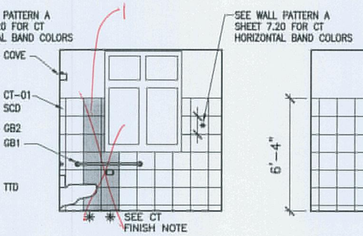
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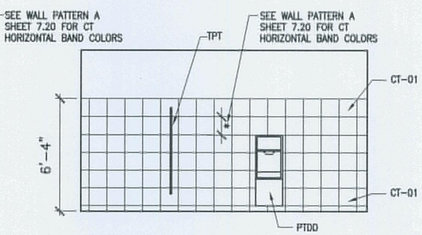
1 MEN TOILET 115
1/4"=1'-0"



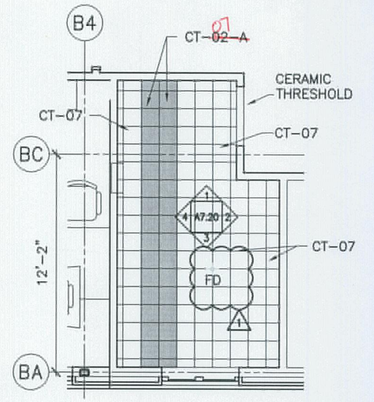
2 MEN TOILET 115
1/4"=1'-0"



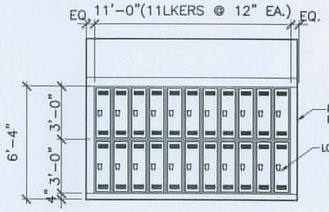
3 MEN TOILET 115
1/4"=1'-0"



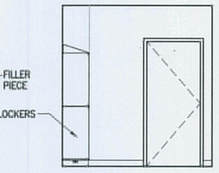
4 MEN TOILET 115
1/4"=1'-0"



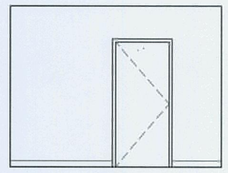
5 MEN TOILET 115 FLOOR PATTERN
1/4"=1'-0"



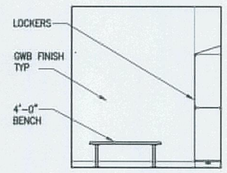
16 MAIN. LOCKER 105
1/4"=1'-0"



17 MAIN. LOCKER 105
1/4"=1'-0"

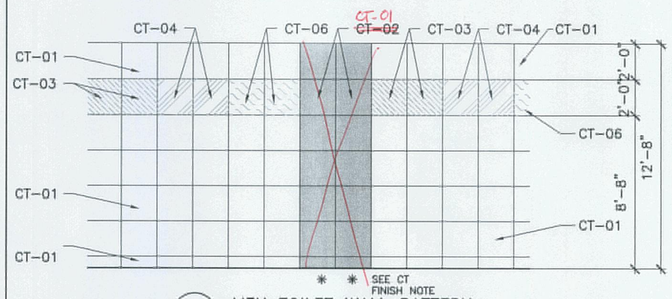


18 MAIN. LOCKER 105
1/4"=1'-0"



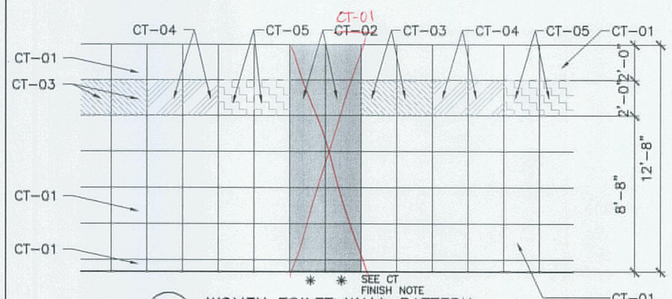
19 MAIN. LOCKER 105
1/4"=1'-0"

NOTE: PATTERNS TO CLARIFY TILE COLORS ONLY

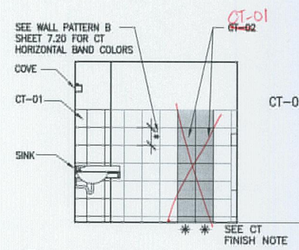


A MEN TOILET WALL PATTERN
1/2"=1'-0"

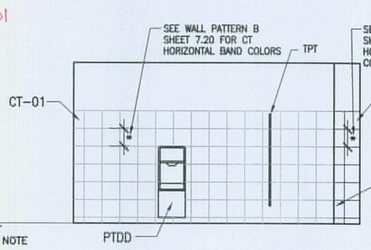
NOTE: PATTERNS TO CLARIFY TILE COLORS ONLY



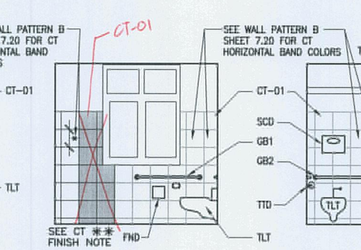
B WOMEN TOILET WALL PATTERN
1/2"=1'-0"



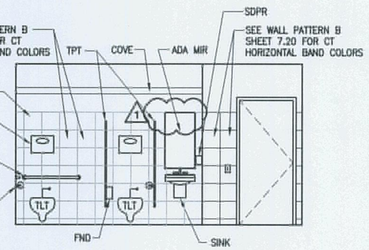
6 WOMEN TOILET 114
1/4"=1'-0"



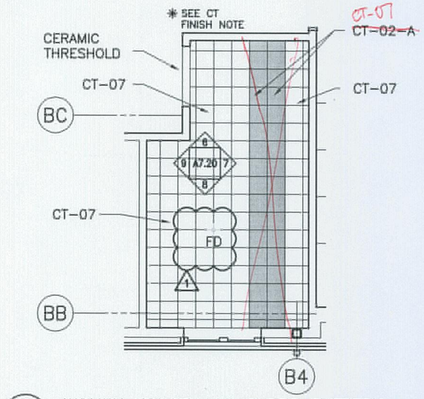
7 WOMEN TOILET 114
1/4"=1'-0"



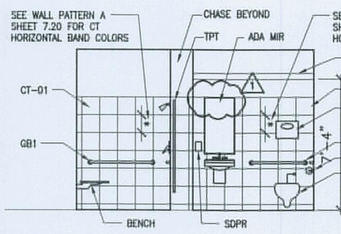
8 WOMEN TOILET 114
1/4"=1'-0"



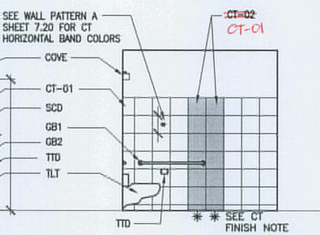
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1/4"=1'-0"



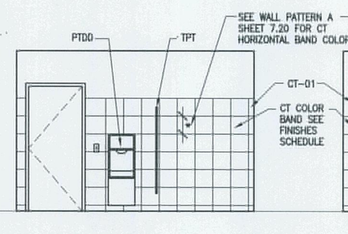
10 WOMEN TOILET 114 FLOOR PATTERN
1/4"=1'-0"



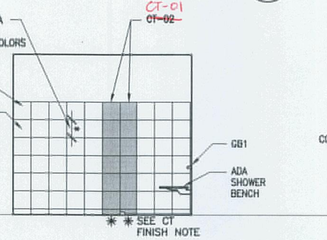
11 MAINTENANCE TOILET 104
1/4"=1'-0"



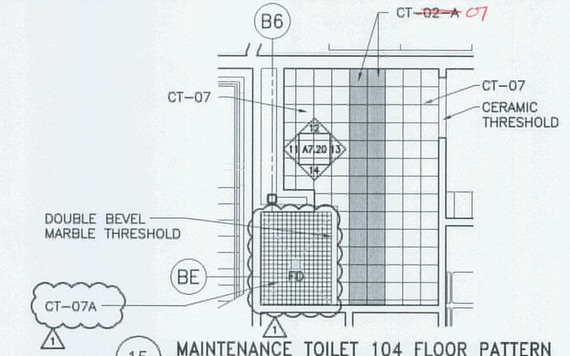
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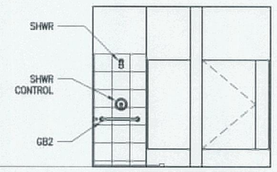
13 MAINTENANCE TOILET 104
1/4"=1'-0"



14 MAINTENANCE TOILET 104
1/4"=1'-0"



15 MAINTENANCE TOILET 104 FLOOR PATTERN
1/4"=1'-0"



20 MAINTENANCE TOILET 104
1/4"=1'-0"

NOTE:
REFER TO A7.21 FOR ADA ACCESIBLE FIXTURE HEIGHTS.

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/29/09	AMENDMENT NO 4

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2566
F: 207.221.2566
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.20.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION		
PROGRAM	-	
PROJECT MANAGER	WPP	
DESIGNER	TV	
CONSULTANT	ALLIED ENGINEERING	
PROJECT RESIDENT	-	
CONTRACTOR	-	
PROJECT COMPLETION DATE	-	

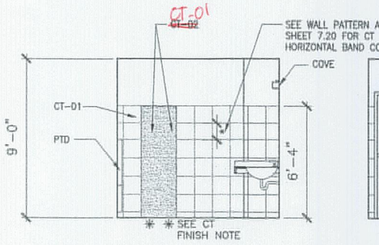
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS I

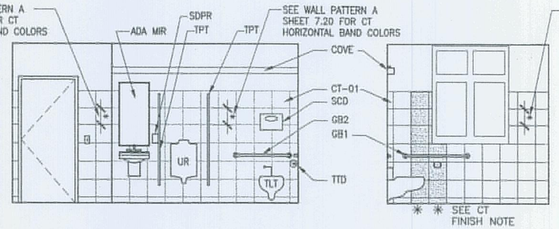
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SHEET NUMBER
A7.20
OF

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Filename: -
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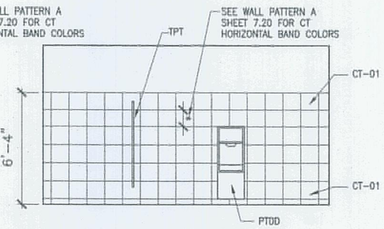


1 MEN TOILET 115
1/4"=1'-0"

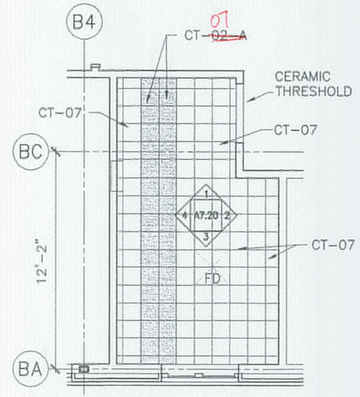


2 MEN TOILET 115
1/4"=1'-0"

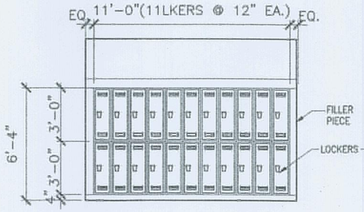
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1/4"=1'-0"



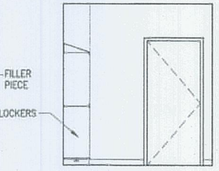
4 MEN TOILET 115
1/4"=1'-0"



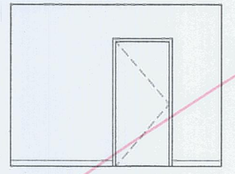
5 MEN TOILET 115 FLOOR PATTERN
1/4"=1'-0"



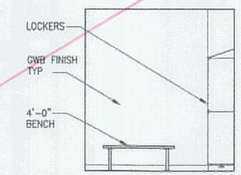
16 MAIN. LOCKER 105
1/4"=1'-0"



17 MAIN. LOCKER 105
1/4"=1'-0"

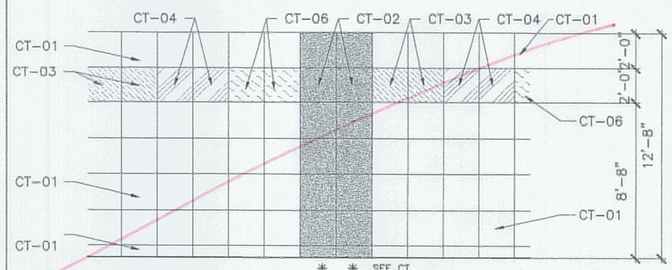


18 MAIN. LOCKER 105
1/4"=1'-0"



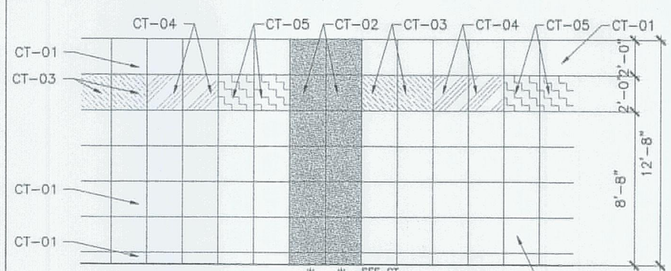
19 MAIN. LOCKER 105
1/4"=1'-0"

NOTE: PATTERNS TO CLARIFY TILE COLORS ONLY

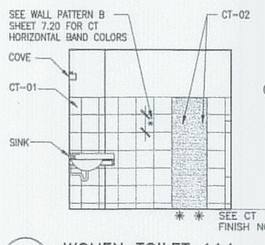


A MEN TOILET WALL PATTERN
1/2"=1'-0"

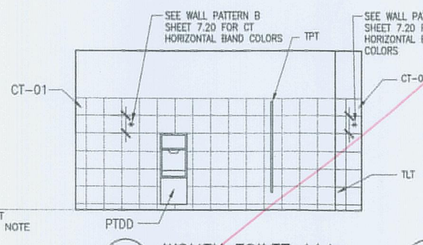
NOTE: PATTERNS TO CLARIFY TILE COLORS ONLY



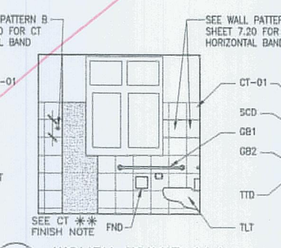
B WOMEN TOILET WALL PATTERN
1/2"=1'-0"



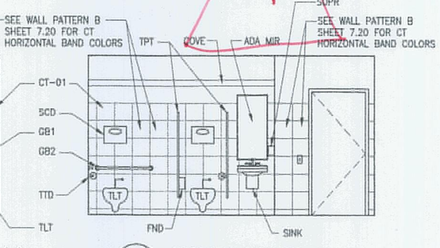
6 WOMEN TOILET 114
1/4"=1'-0"



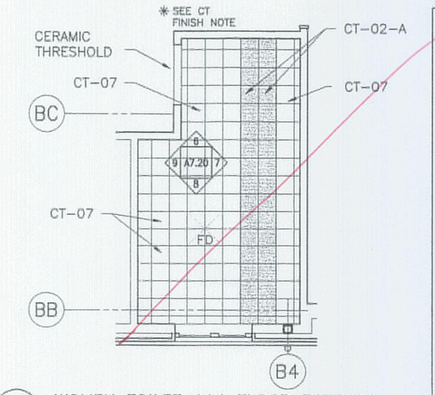
7 WOMEN TOILET 114
1/4"=1'-0"



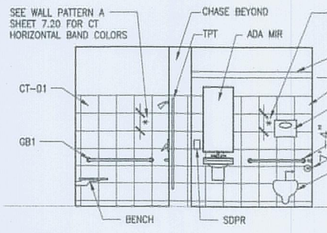
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1/4"=1'-0"



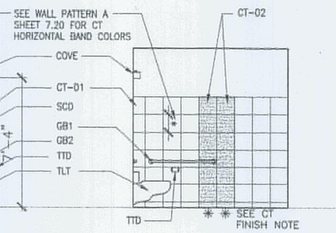
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1/4"=1'-0"



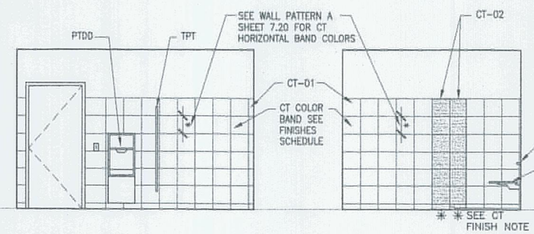
10 WOMEN TOILET 114 FLOOR PATTERN
1/4"=1'-0"



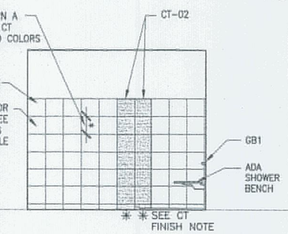
11 MAINTENANCE TOILET 104
1/4"=1'-0"



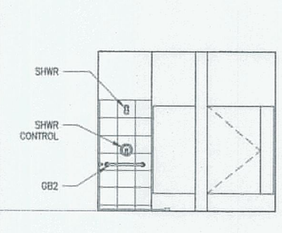
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1/4"=1'-0"



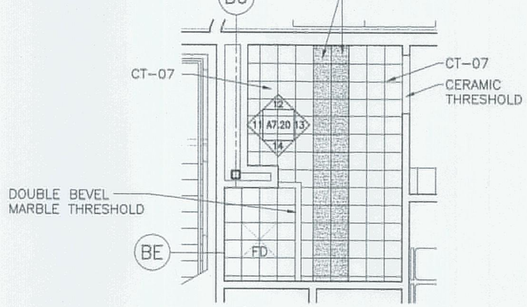
13 MAINTENANCE TOILET 104
1/4"=1'-0"



14 MAINTENANCE TOILET 104
1/4"=1'-0"



20 MAINTENANCE TOILET 104
1/4"=1'-0"



15 MAINTENANCE TOILET 104 FLOOR PATTERN
1/4"=1'-0"

NOTE:
REFER TO A7.21 FOR ADA ACCESIBLE FIXTURE HEIGHTS.

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Boston, MA
T 617.723.1700 F 617.723.6856
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

Allied Project No: 07010 | Cad File: A7.20.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

	DATE

FED PIN NO: -
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	-
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

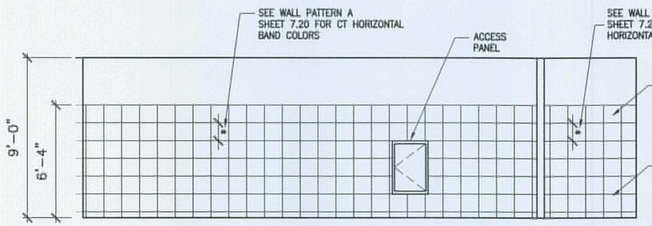
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS I

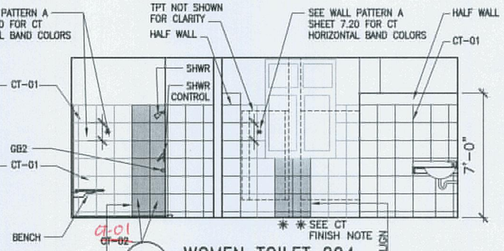
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SHEET NUMBER
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OF 4

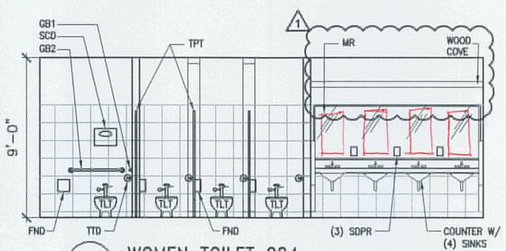
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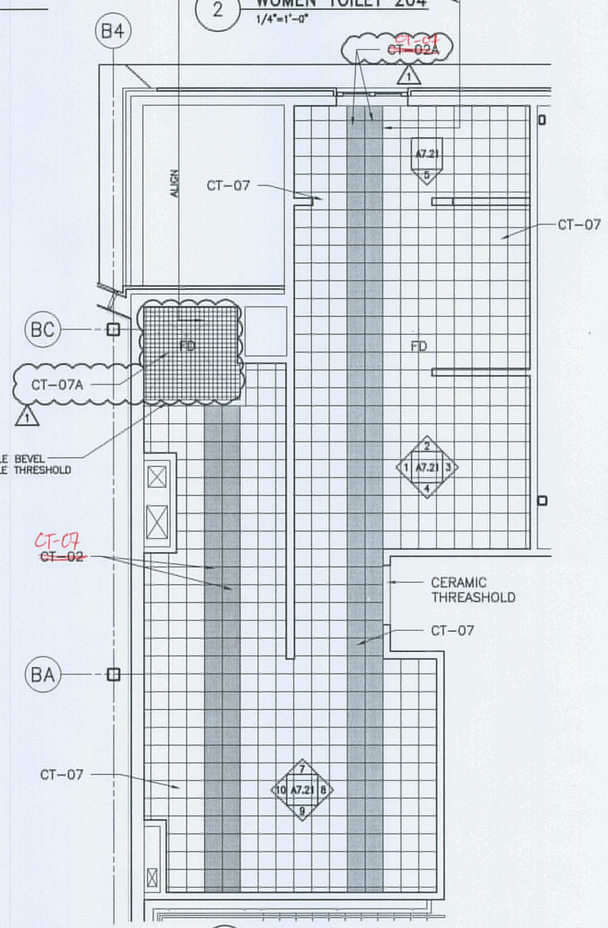
1 WOMEN TOILET 204
1/4"=1'-0"



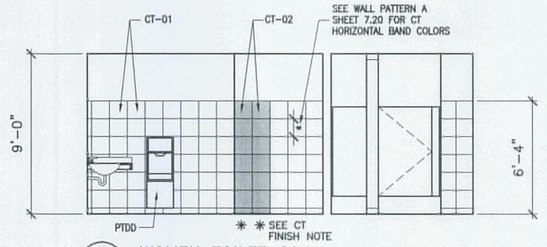
2 WOMEN TOILET 204
1/4"=1'-0"



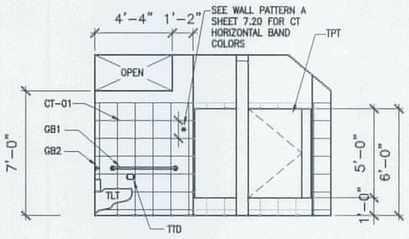
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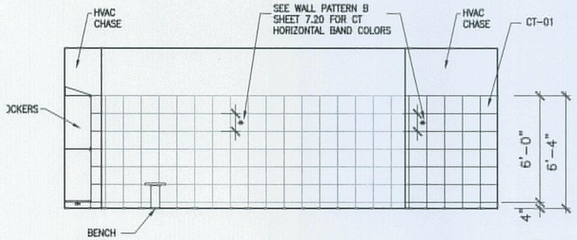
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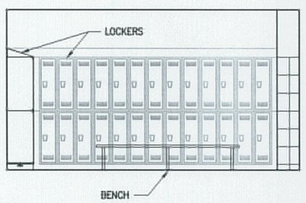
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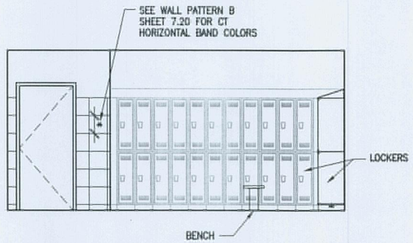
5 WOMEN TOILET 204
1/4"=1'-0"



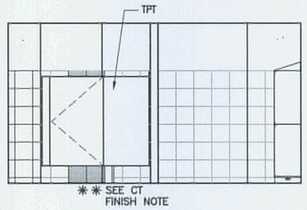
10 WOMEN LOCKER 203
1/4"=1'-0"



9 WOMEN LOCKER 203
1/4"=1'-0"



8 WOMEN LOCKER 203
1/4"=1'-0"



7 WOMEN LOCKER 203
1/4"=1'-0"

INTERIOR ABBREVIATIONS

CT	CERAMIC TILE
FND	FEMININE NAPKIN DISPOSAL
LKERS	LOCKERS
GB1	42" GRAB BAR
GB2	36" GRAB BAR
MIR	MIRROR
PTDD	PAPER TOWEL DISPOSAL & DISPOSAL
SCD	SEAT COVER DISPENSER
SDPR	SOAP DISPENSER
SHWR	SHOWER
SK	SINK
TPT	TOILET PARTITION
TLT	TOILET
TTD	TOILET TISSUE DISPENSER
UR	URINAL

CT FINISH NOTE:

- ✱ HORIZONTAL CERAMIC TILE BAND. REFER TO A8.01 FOR COLOR SCHEDULE.
- ✱✱ ALIGN VERTICAL CERAMIC TILE BAND ON WALL WITH CERAMIC TILE BAND ON FLOOR.

REVISION NO.	REVISION DATE	DESCRIPTIONS
4	10/29/09	AMENDMENT NO 4

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.3360
F: 207.221.3266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.21.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-	SIGNATURE	
PROJECT MANAGER	WPP	TERRY P. ROOKARD	
DESIGNER	TV	ARCH. LIN. NUMBER	3360
CONSULTANT	ALLIED ENGINEERING	DATE	MAY 1, 2009
PROJECT RESIDENT	-		
CONTRACTOR	-		
PROJECT COMPLETION DATE	-		

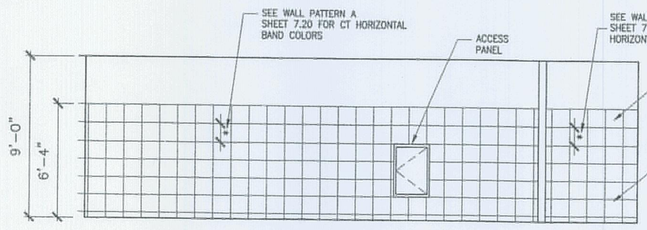
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ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS II

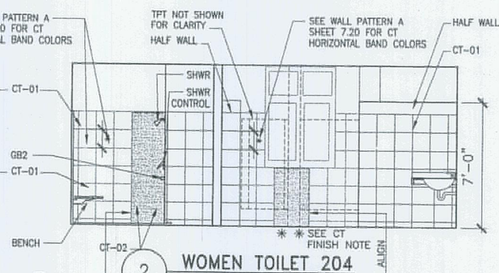
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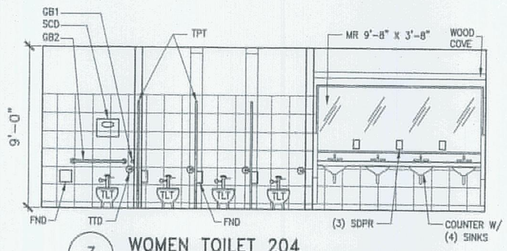
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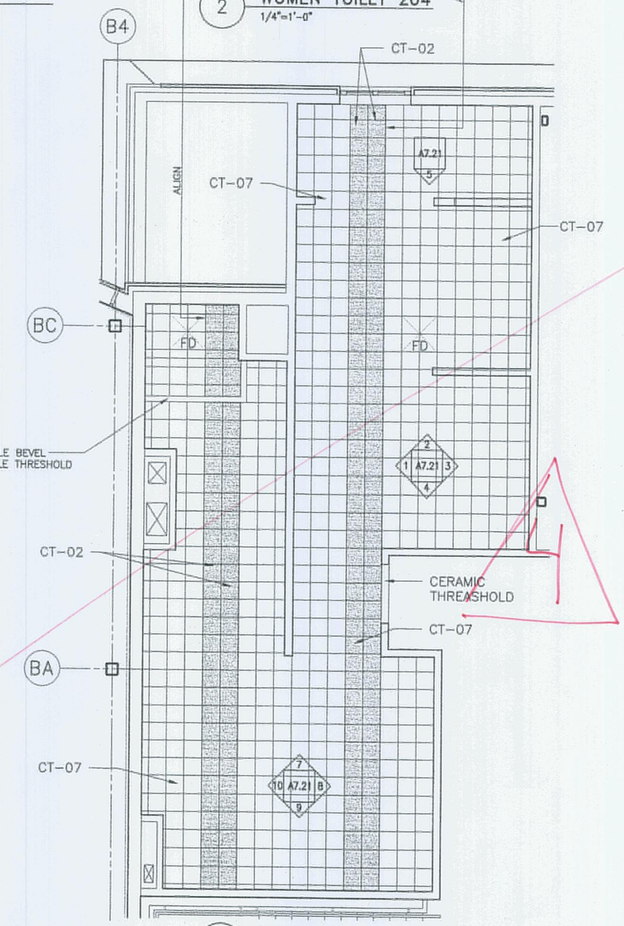
1 WOMEN TOILET 204
1/4"=1'-0"



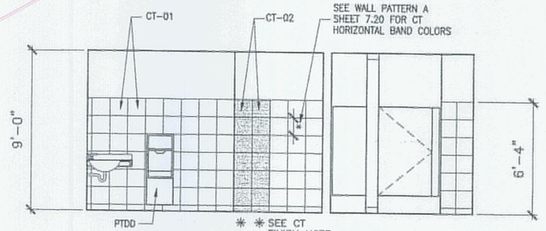
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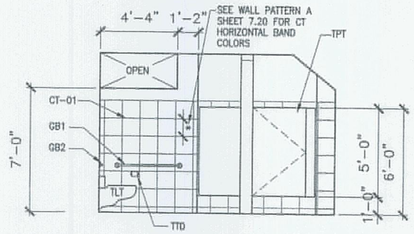
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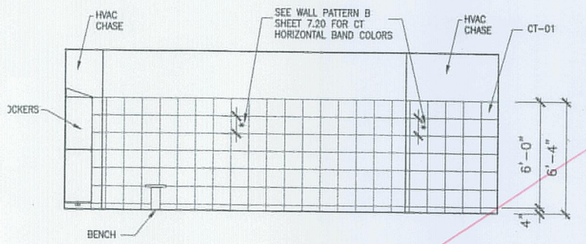
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1/4"=1'-0"



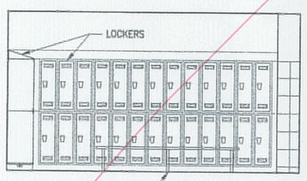
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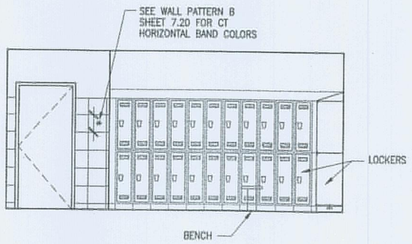
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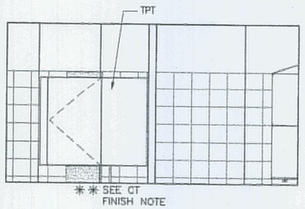
10 WOMEN LOCKER 203
1/4"=1'-0"



9 WOMEN LOCKER 203
1/4"=1'-0"



8 WOMEN LOCKER 203
1/4"=1'-0"



7 WOMEN LOCKER 203
1/4"=1'-0"

INTERIOR ABBREVIATIONS

CT	CERAMIC TILE
FND	FEMININE NAPKIN DISPOSAL
LKERS	LOCKERS
GB1	42" GRAB BAR
GB2	36" GRAB BAR
MIR	MIRROR
PTDD	PAPER TOWEL DISPOSAL & DISPOSAL
SCD	SEAT COVER DISPENSER
SDPR	SOAP DISPENSER
SHWR	SHOWER
SK	SINK
TPT	TOILET PARTITION
TLT	TOILET
TTD	TOILET TISSUE DISPENSER
UR	URINAL

CT FINISH NOTE:

* HORIZONTAL CERAMIC TILE BAND. REFER TO A8.01 FOR COLOR SCHEDULE.

* * ALIGN VERTICAL CERAMIC TILE BAND ON WALL WITH CERAMIC TILE BAND ON FLOOR.

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AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: [illegible]
F: [illegible]
Web: [illegible]

Allied Project No: 07010 | Cad File: A7.21.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	-
PROJECT MANAGER	WPP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

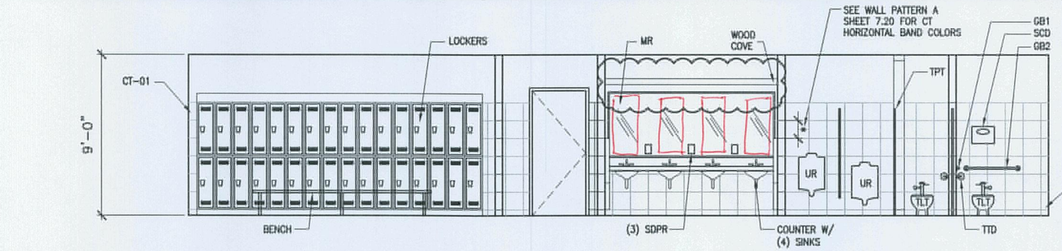
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ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS II

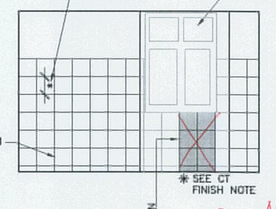
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A7.21
OF 4

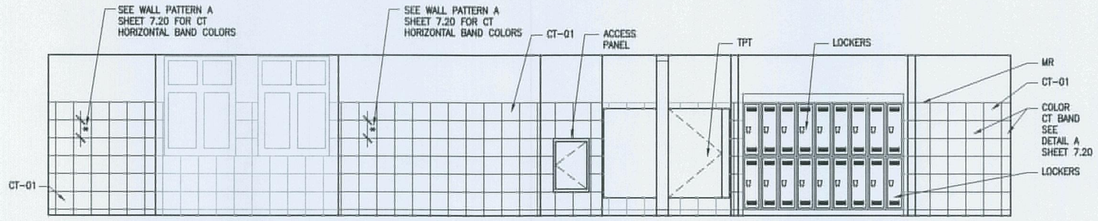
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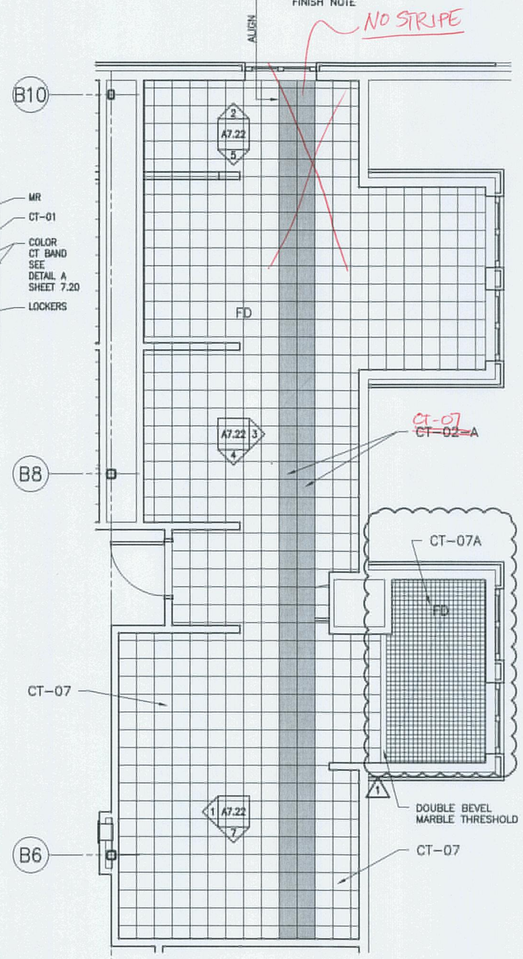
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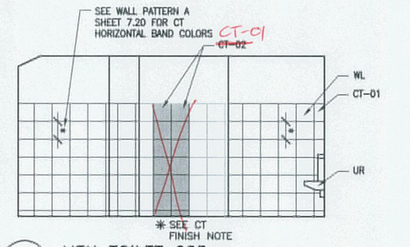
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1/4"=1'-0"



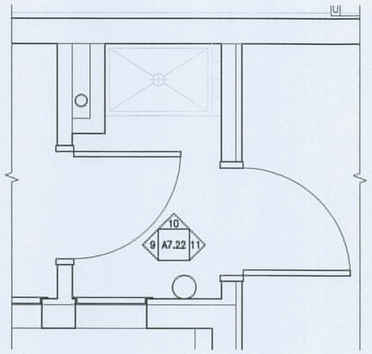
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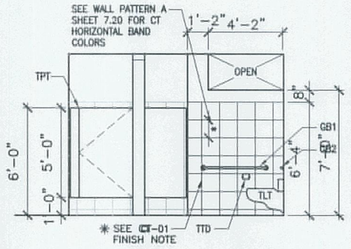
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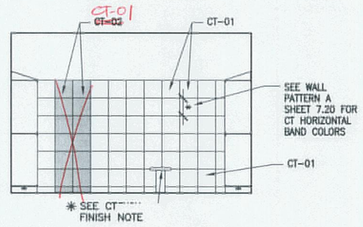
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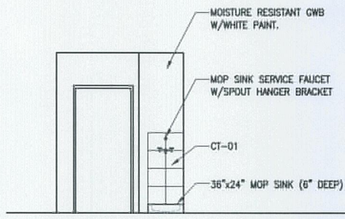
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JANITOR CLOSET 01 (123) SIMILAR



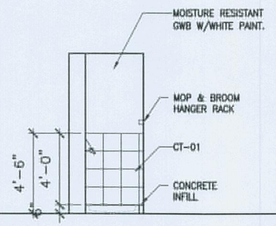
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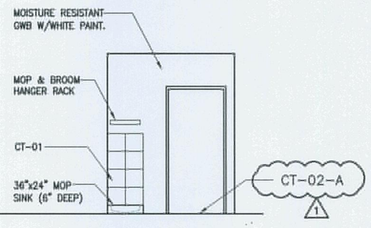
7 MEN LOCKER 206
1/4"=1'-0"



9 JANITOR CLOSET 02 (214)
1/4"=1'-0"
JANITOR CLOSET 01 (123) SIMILAR



10 JANITOR CLOSET 02 (214)
1/4"=1'-0"
JANITOR CLOSET 01 (123) SIMILAR



11 JANITOR CLOSET 02 (214)
1/4"=1'-0"
JANITOR CLOSET 01 (123) SIMILAR

* CT FINISH NOTE:
ALIGN CERAMIC TILE BAND ON WALL WITH CERAMIC TILE BAND ON FLOOR.

NOTE:
REFER TO A7.21 FOR ADA ACCESIBLE FIXTURE HEIGHTS.

REVISION NO.	REVISION DATE	DESCRIPTIONS
4	10/29/09	AMENDMENT NO 4

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.22.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.60

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WFP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

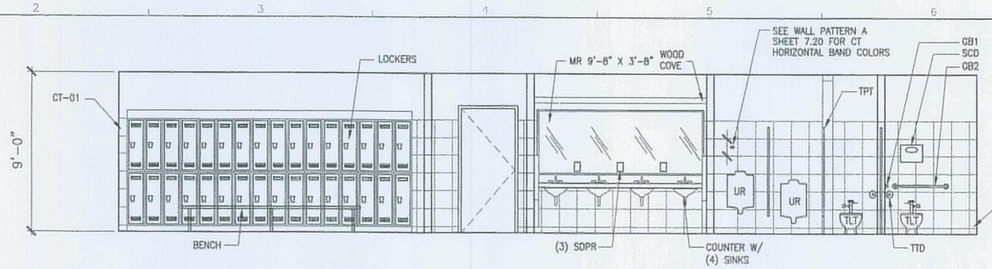
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ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS III

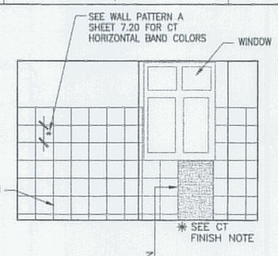
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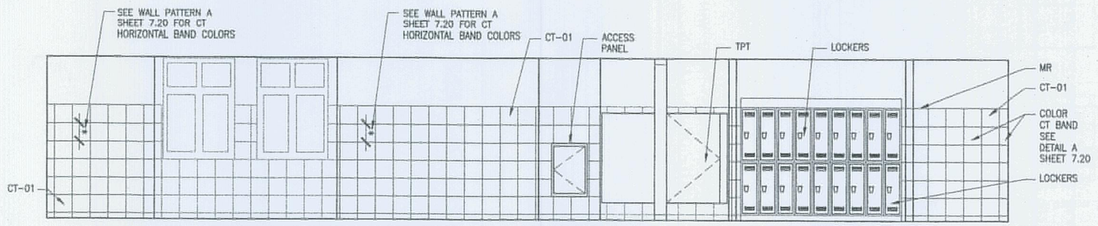
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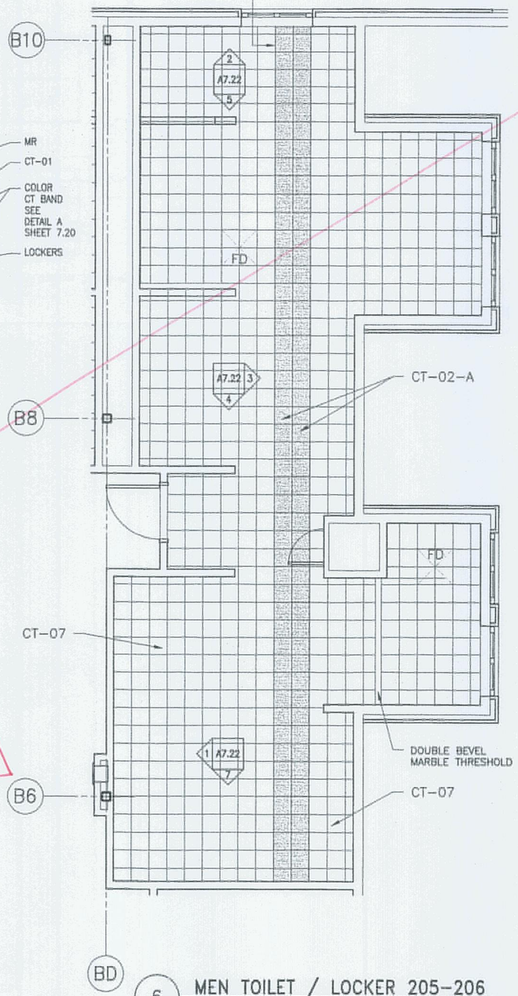
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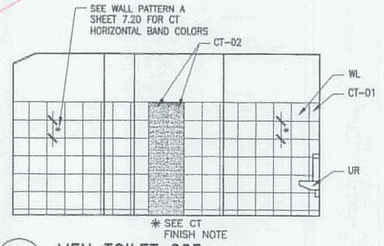
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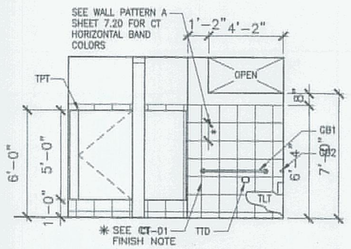
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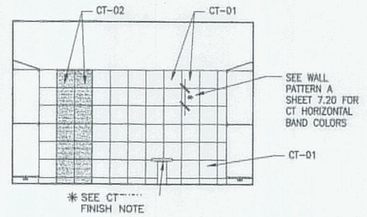
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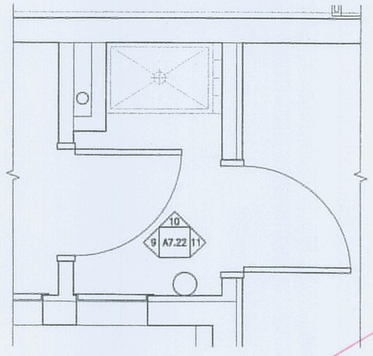
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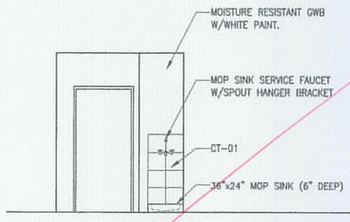
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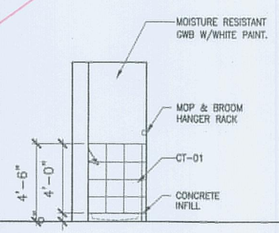
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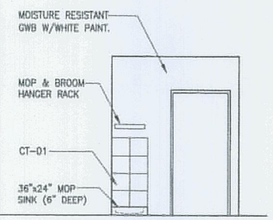
8 JANITOR CLOSET 02 (214)
1/4"=1'-0"
JANITOR CLOSET 01 (123) SIMILAR



9 JANITOR CLOSET 02 (214)
1/4"=1'-0"
JANITOR CLOSET 01 (123) SIMILAR



10 JANITOR CLOSET 02 (214)
1/4"=1'-0"
JANITOR CLOSET 01 (123) SIMILAR



11 JANITOR CLOSET 02 (214)
1/4"=1'-0"
JANITOR CLOSET 01 (123) SIMILAR

4

* CT FINISH NOTE:
ALIGN CERAMIC TILE BAND ON WALL WITH CERAMIC TILE BAND ON FLOOR.

NOTE:
REFER TO A7.21 FOR ADA ACCESIBLE FIXTURE HEIGHTS.

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856

AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

Allied Project No: 07010 | Cad File: A7.22.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD NO. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	-
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

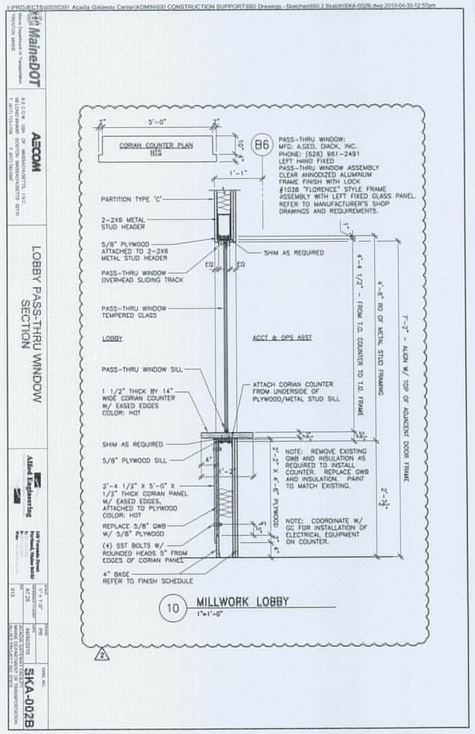
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ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

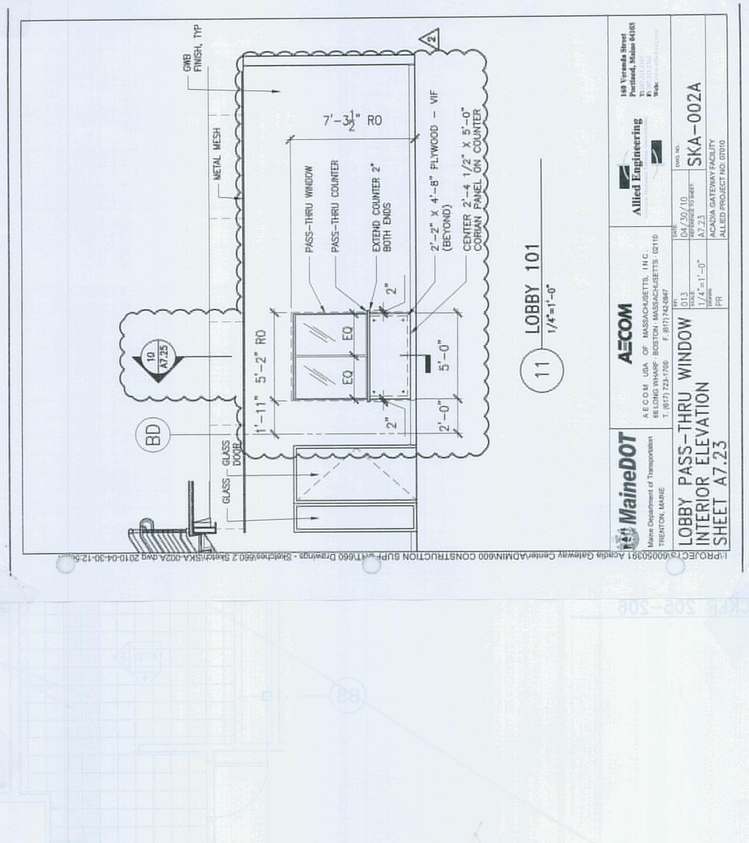
INTERIOR ELEVATIONS III

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OF

Username: -
Division: -
Date: -
Filename: -
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MaineDOT
Maine Department of Transportation
TRENTON, MAINE

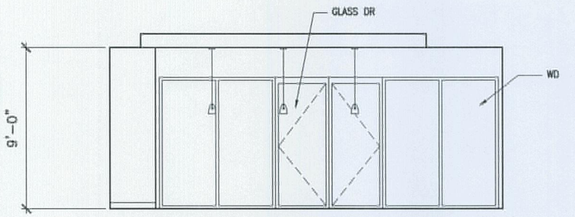
AECOM
AECOM USA OF MASSACHUSETTS, INC
40 WESTMINSTER STREET PROVIDENCE RHODE ISLAND 02903
T: (617) 723-1700 F: (617) 742-0647

Allied Engineering
149 Veranda Street
Portland, Maine 04103
T: (207) 772-2515
F:
Web:

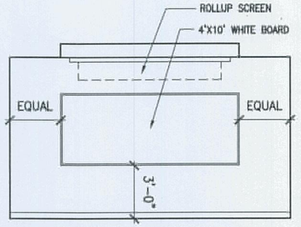
LOBBY PASS-THRU WINDOW
INTERIOR ELEVATION
SHEET A7.23

DATE	04/30/10
REVISIONS	10.1.5
REFERENCE TO SHEET	A7.23
SCALE	1/4"=1'-0"
DRAWN	PR
PROJECT	ACADIA GATEWAY FACILITY
ALLIED PROJECT NO.	09010
SHEET NO.	SKA-002A

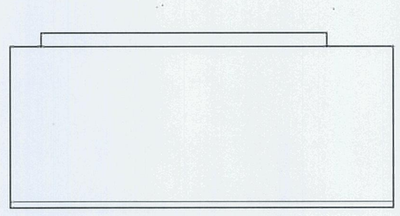
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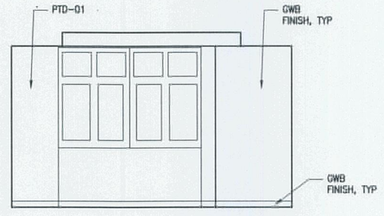
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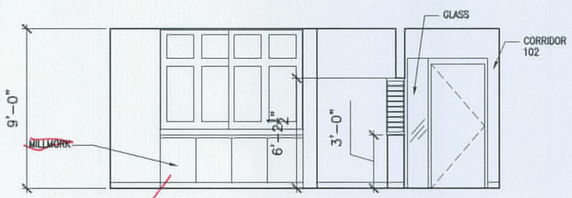
2 CONFERENCE ROOM 109
1/4"=1'-0"



3 CONFERENCE ROOM 109
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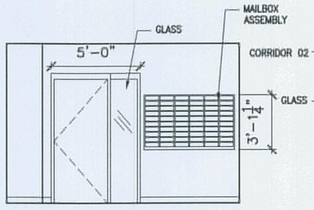


4 CONFERENCE ROOM 109
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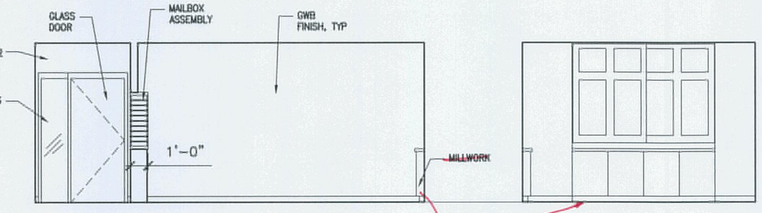


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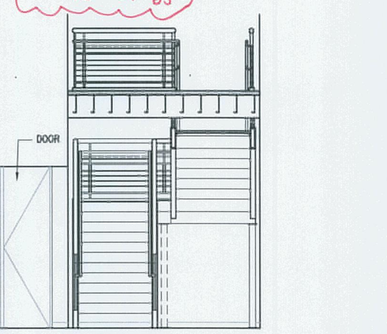
DELETED CP 35



6 DISPATCH 117
1/4"=1'-0"

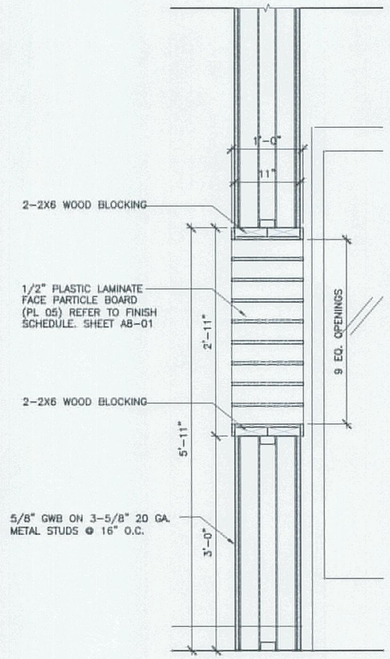


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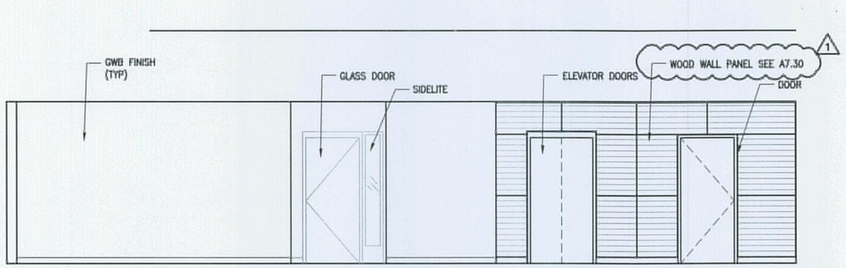


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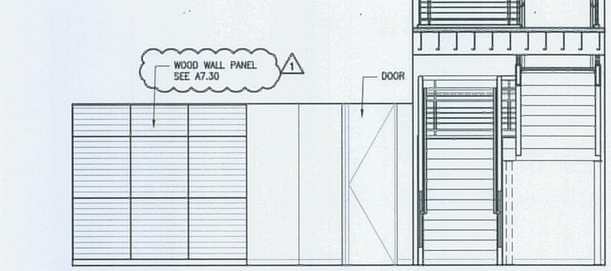
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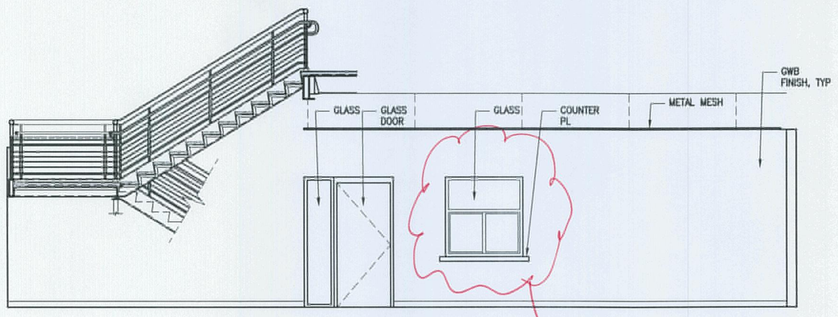
13 MILLWORK DISPATCH 117 SEC
1"=1'-0"



9 LOBBY 101
1/4"=1'-0"

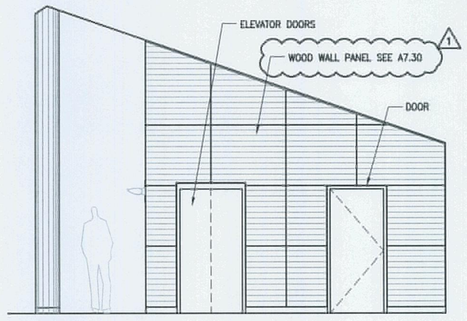


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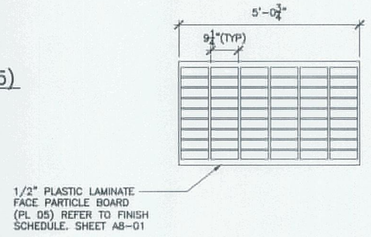


SEE RFI 13

11 LOBBY 101
1/4"=1'-0"



12 CORRIDOR 07 (215)
1/4"=1'-0"



14 MILLWORK DISPATCH 117 ELEV
1/2"=1'-0"

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/29/09	AMENDMENT NO 4

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2360
F: 207.221.2366
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.23.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE MAY 1, 2009

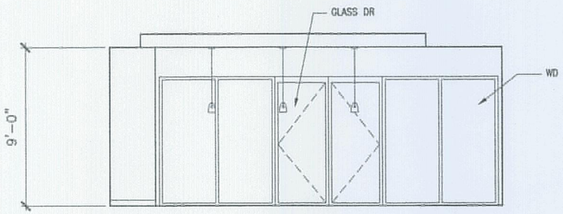
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS IV

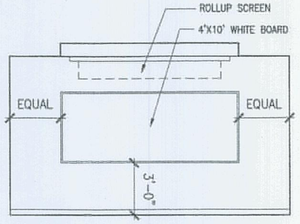
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OF

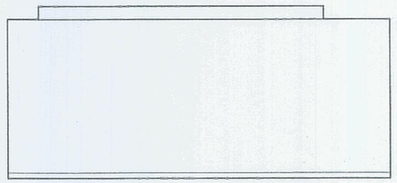
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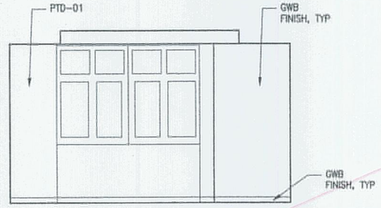
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1/4"=1'-0"



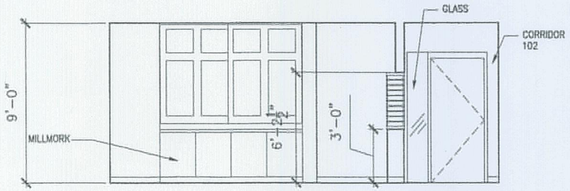
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1/4"=1'-0"



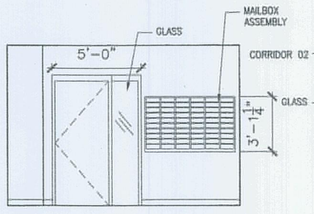
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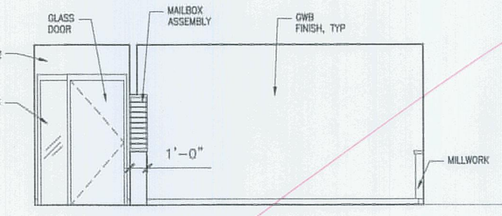
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1/4"=1'-0"



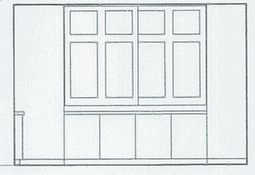
5 DISPATCH 117
1/4"=1'-0"



6 DISPATCH 117
1/4"=1'-0"

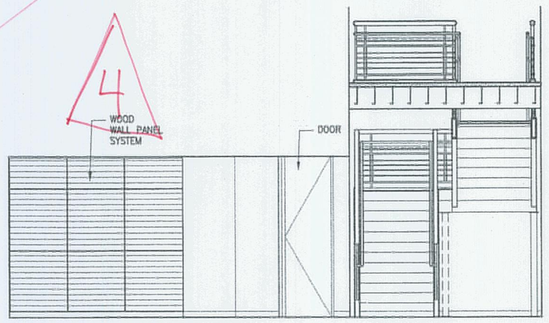


7 DISPATCH 117
1/4"=1'-0"

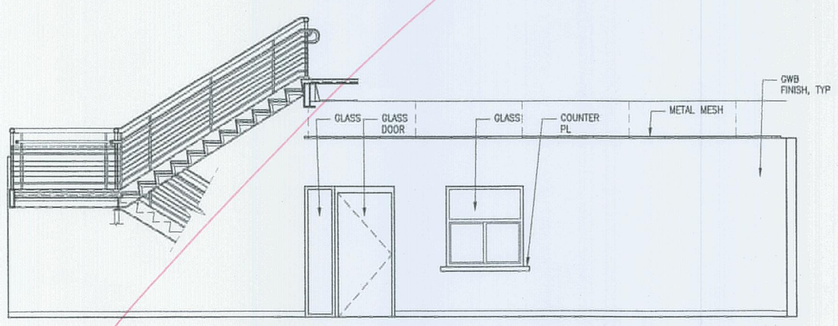


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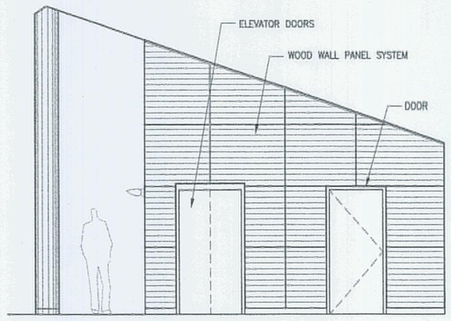
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1/4"=1'-0"



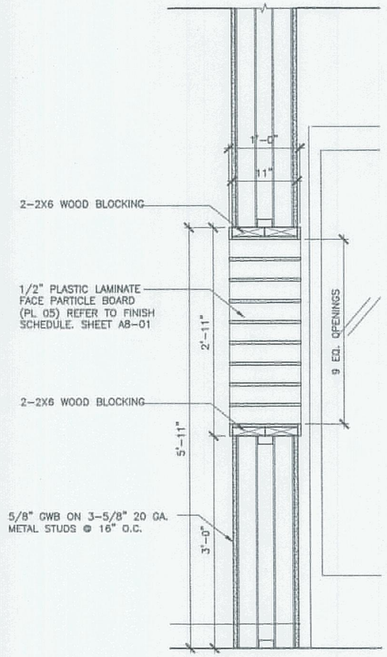
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1/4"=1'-0"



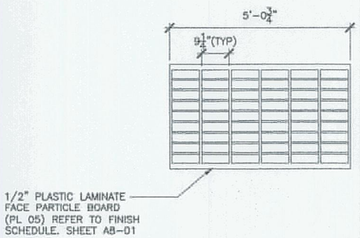
11 LOBBY 101
1/4"=1'-0"



12 CORRIDOR 07 (215)
1/4"=1'-0"



13 MILLWORK DISPATCH 117 SEC
1"=1'-0"



14 MILLWORK DISPATCH 117 ELEV
1/2"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRYP. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-	SIGNATURE	
PROJECT MANAGER	WPP	TERRY P. ROOKARD	
DESIGNER	TV	ARCH. LIC. NUMBER	
CONSULTANT	ALLIED ENGINEERING	3360	
PROJECT RESIDENT	-	DATE	
CONTRACTOR	-	MAY 1, 2009	
PROJECT COMPLETION DATE	-		

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS IV

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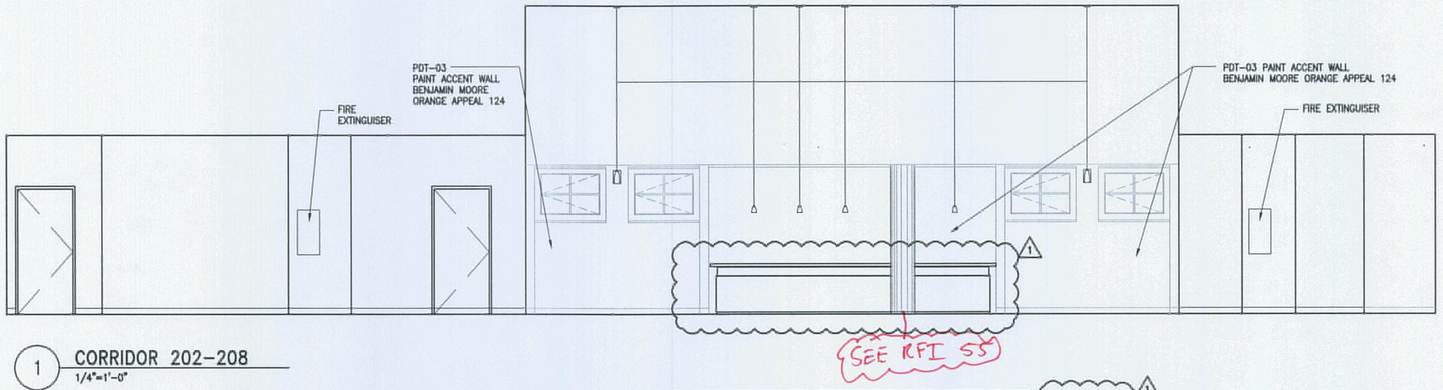
SHEET NUMBER
A7.23
OF

AECOM USA, Inc.
60 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

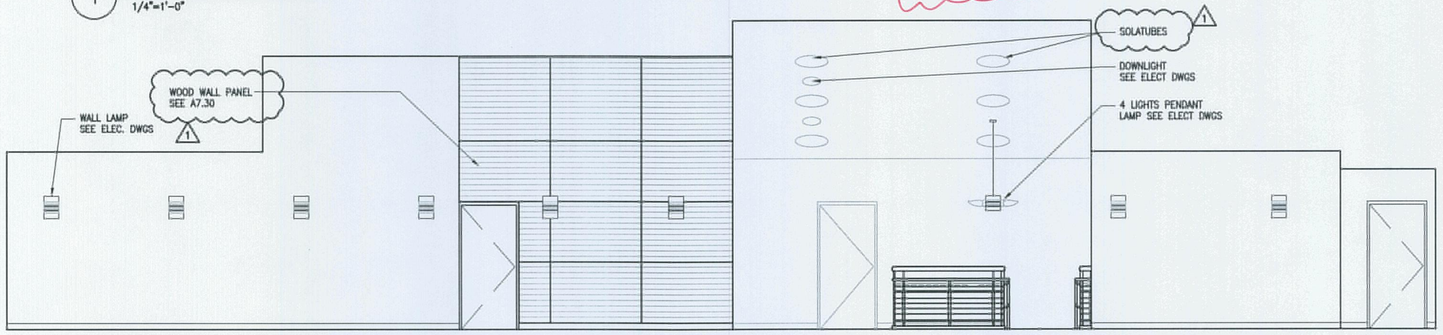
Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.878.2808
F: 207.878.2809
Web: www.alliedeng.com

Allied Project No: 07010 | Cad File: A7.23.dwg

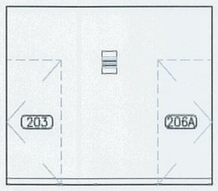
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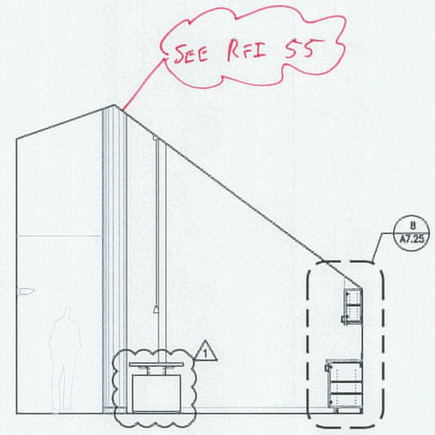
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1/4"=1'-0"



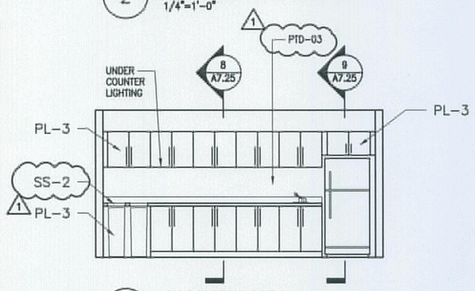
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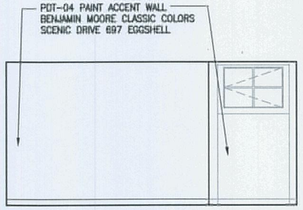
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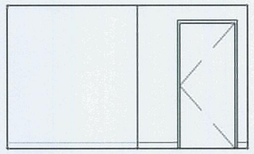
4 CORRIDOR 208
1/4"=1'-0"



5 KITTCHENETTE
1/4"=1'-0"



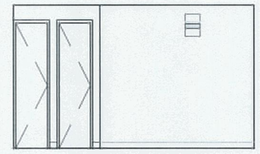
6 WOMEN'S BUNK 209
1/4"=1'-0"



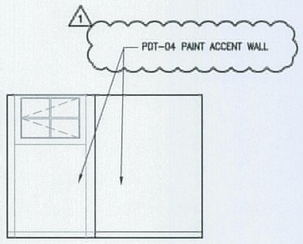
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1/4"=1'-0"



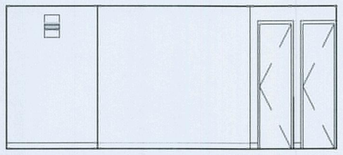
8 WOMEN'S BUNK 209
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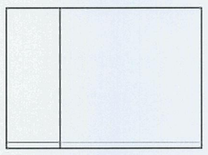
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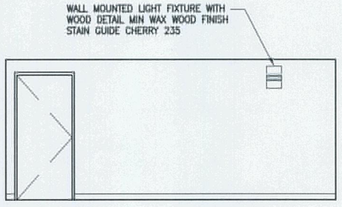
10 MEN'S BUNK 210
1/4"=1'-0"



11 MEN'S BUNK 210
1/4"=1'-0"



12 MEN'S BUNK 210
1/4"=1'-0"



13 MEN'S BUNK 210
1/4"=1'-0"



14 LOBBY STAIR PENDANT DETAIL
1/4"=1'-0"

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/29/09	AMENDMENT NO 4

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856

AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.24.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

	DATE
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRYP. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	-
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

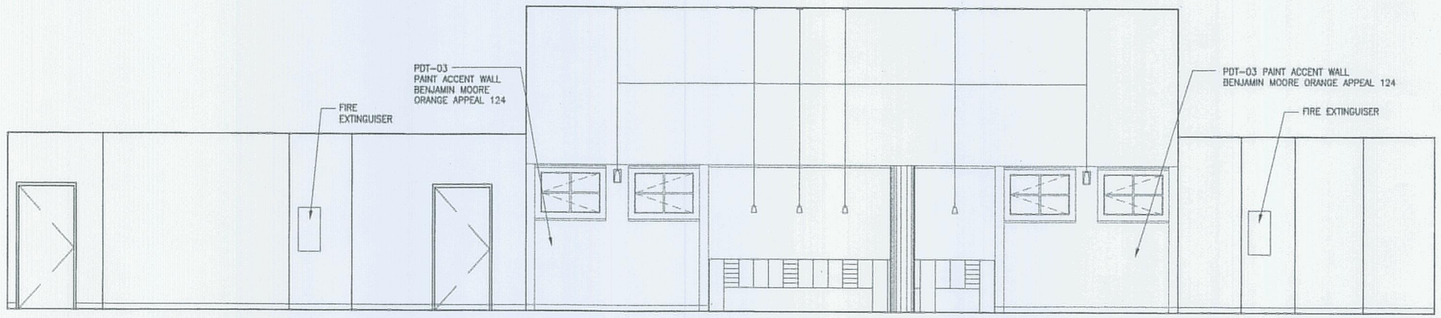
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS V

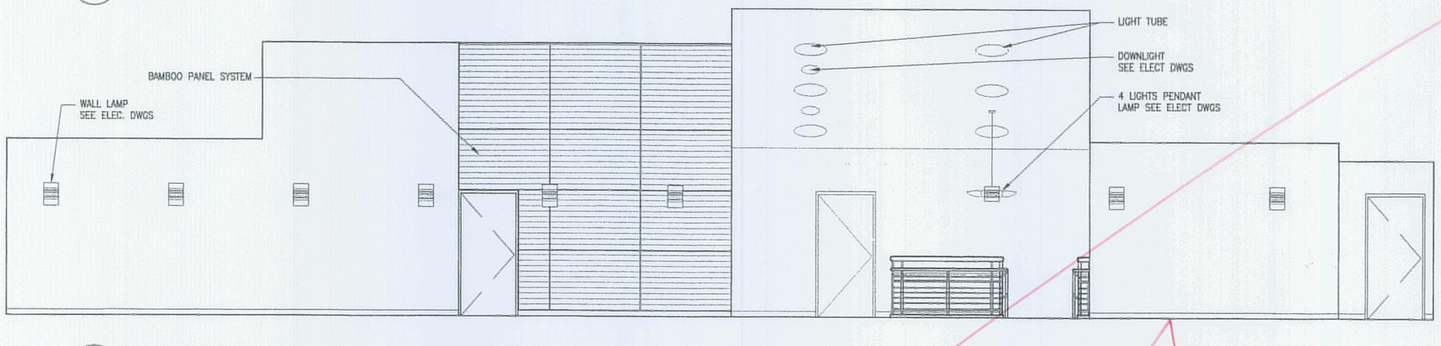
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OF

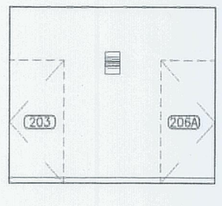
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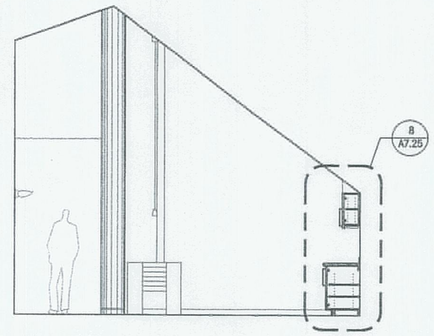
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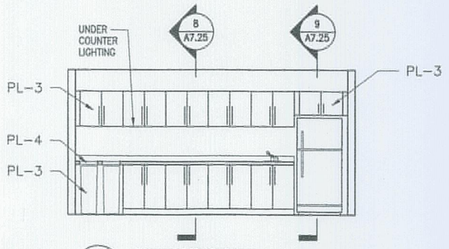
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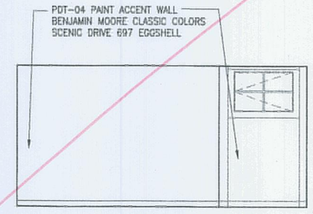
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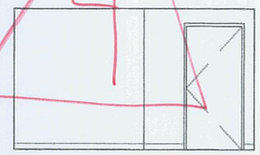
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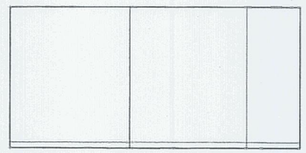
5 KITTCHENETTE
1/4"=1'-0"



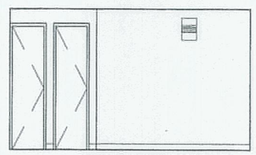
6 WOMEN'S BUNK 209
1/4"=1'-0"



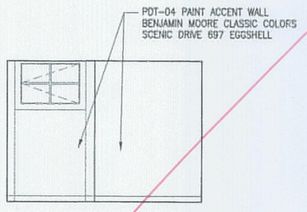
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1/4"=1'-0"



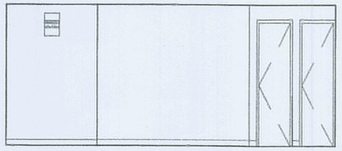
8 WOMEN'S BUNK 209
1/4"=1'-0"



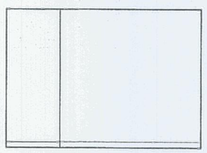
9 WOMEN'S BUNK 209
1/4"=1'-0"



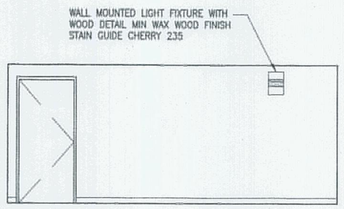
10 MEN'S BUNK 210
1/4"=1'-0"



11 MEN'S BUNK 210
1/4"=1'-0"



12 MEN'S BUNK 210
1/4"=1'-0"



13 MEN'S BUNK 210
1/4"=1'-0"



14 LOBBY STAIR PENDANT DETAIL
1/4"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

PROJECT INFORMATION		
PROGRAM	-	
PROJECT MANAGER	WFF	S
DESIGNER	TV	T
CONSULTANT	ALLIED ENGINEERING	A
PROJECT RESIDENT	-	
CONTRACTOR	-	D
PROJECT COMPLETION DATE	-	

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS V

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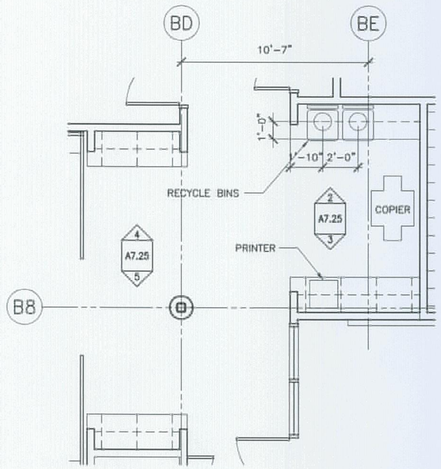
SHEET NUMBER
A7.24
OF

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

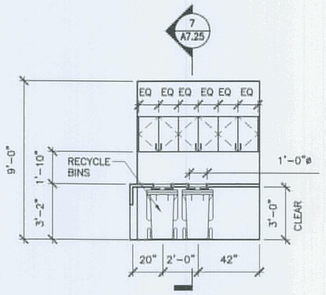
Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

Allied Project No: 07010
Cad File: A7.24.dwg

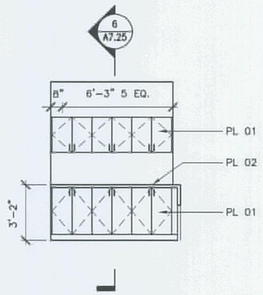
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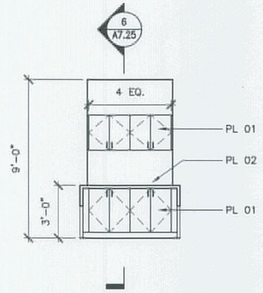
1 ENLARGE PLAN OPEN OFFICE & COPY ROOMS
1/4"=1'-0"



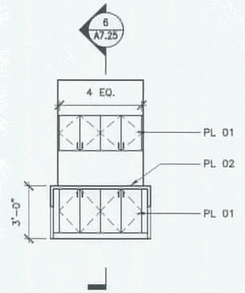
2 MILLWORK STORAGE 106
1/4"=1'-0"



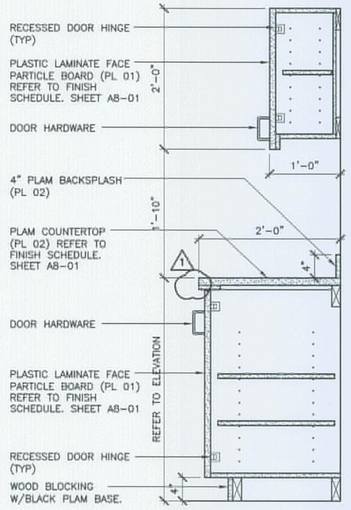
3 MILLWORK STORAGE 106
1/4"=1'-0"



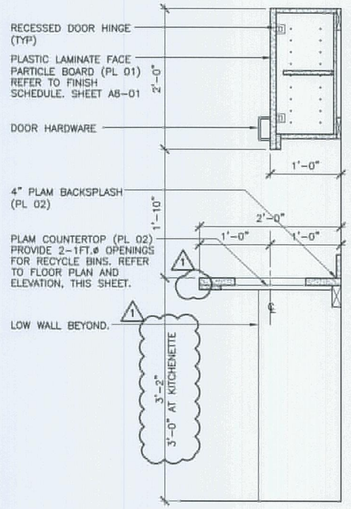
4 MILLWORK OFFICE 111
1/4"=1'-0"



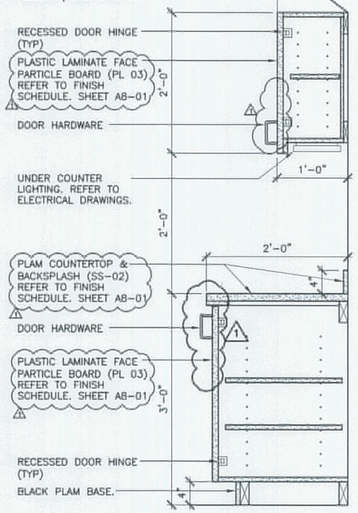
5 MILLWORK OFFICE 111
1/4"=1'-0"



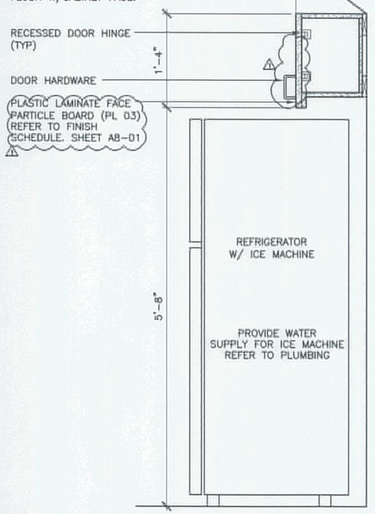
6 MILLWORK ROOMS 106 & 111
1"=1'-0"



7 MILLWORK STORAGE 106
1"=1'-0"



8 MILLWORK KITCHEN
1"=1'-0"



9 MILLWORK KITCHEN
1"=1'-0"

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2

TRANSPORTATION
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com
Allied Engineering
Structural Mechanical Electrical Commissioning
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.25.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION		
PROGRAM	–	
PROJECT MANAGER	WPP	
DESIGNER	TV	
CONSULTANT	ALLIED ENGINEERING	
PROJECT RESIDENT	–	
CONTRACTOR	–	
PROJECT COMPLETION DATE	–	

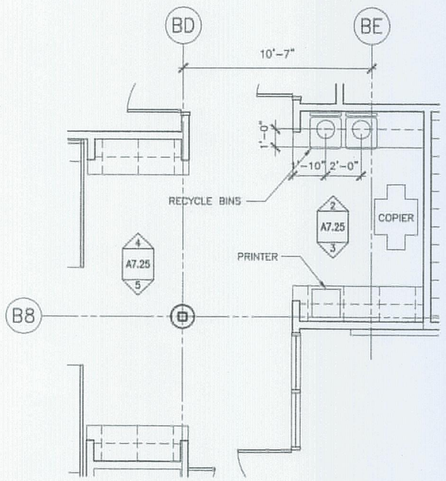
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS VI

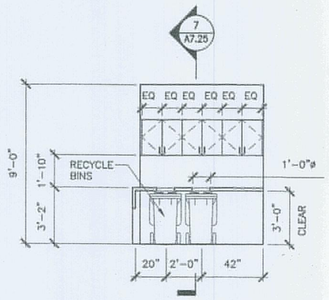
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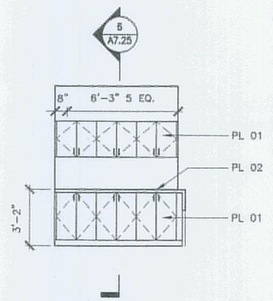
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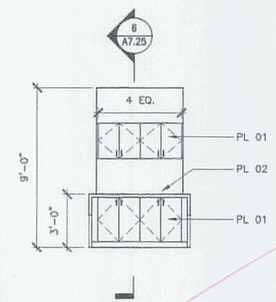
1 ENLARGE PLAN OPEN OFFICE & COPY ROOMS
1/4"=1'-0"



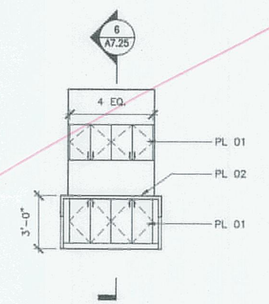
2 MILLWORK STORAGE 106
1/4"=1'-0"



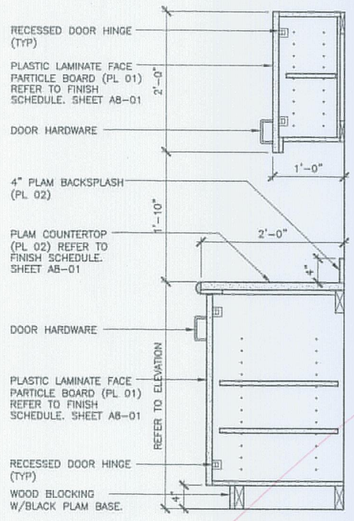
3 MILLWORK STORAGE 106
1/4"=1'-0"



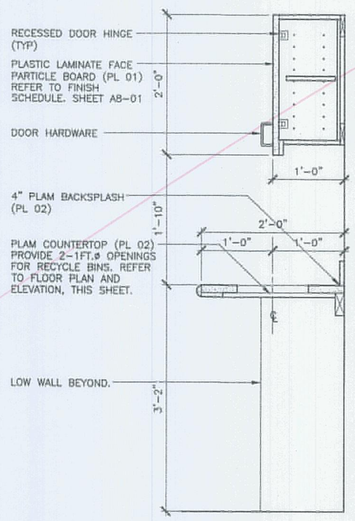
4 MILLWORK OFFICE 111
1/4"=1'-0"



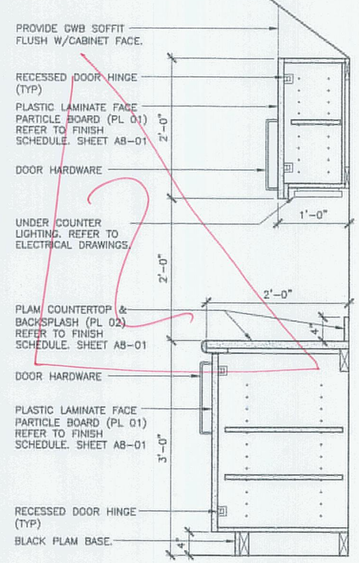
5 MILLWORK OFFICE 111
1/4"=1'-0"



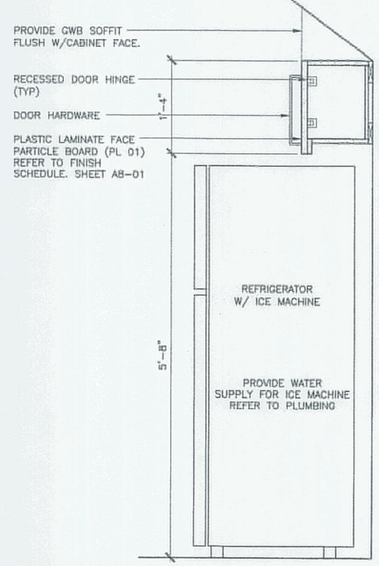
6 MILLWORK ROOMS 106 & 111
1"=1'-0"



7 MILLWORK STORAGE 106
1"=1'-0"



8 MILLWORK KITCHEN
1"=1'-0"



9 MILLWORK KITCHEN
1"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

PROJECT INFORMATION	
PROGRAM	-
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS VI

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OF

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.0856

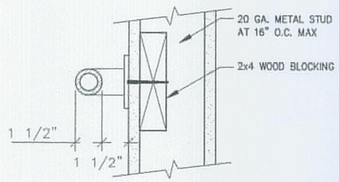
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

Allied Project No: 07010 | Cad File: A7.25.dwg

Filename:- Date:- Division:- Username:-

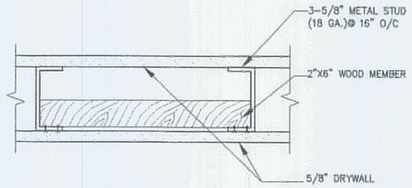
J:\PROJECTS\3760-Trenton\CAD\A\Sheet\A7.25.dwg Aug 04, 2009 - 12:13pm



GRAB BAR NOTES:

1. SHALL BE DESIGNED AND SUPPORTED AS TO WITHSTAND A LOAD OF NOT LESS THAN 250 POUNDS APPLIED AT ANY POINT, DOWNWARD OR HORIZONTALLY.
2. GRAB BARS SHALL NOT ROTATE WITHIN THEIR FITTINGS.
3. ALL EDGES SHALL HAVE A MINIMUM RADIUS OF 1/8 INCH.
4. PROVIDE 2x6 BLOCKING INSIDE PARTITIONS AS REQUIRED FOR ATTACHMENT OF ALL GRAB BARS (SEE ELEVATIONS FOR HEIGHTS).
5. ALL WOOD BLOCKING SHALL BE PRESSURE TREATED FIRE RETARDANT.

1 GRAB BAR DETAIL
3"=1'-0"



BACKING NOTES

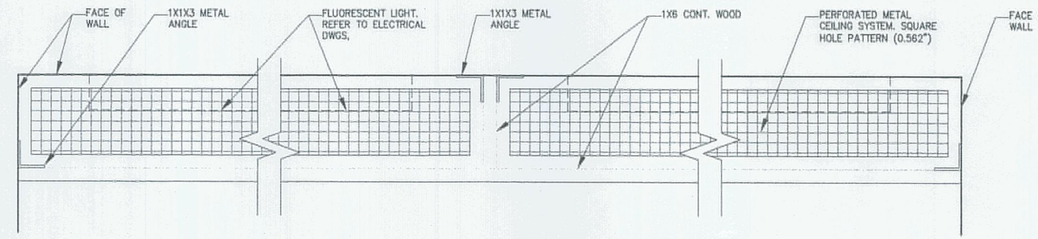
SUPPORT FOR PLUMBING FIXTURES & CABINETS: STUD WALL SUPPORTING PLUMBING FIXTURES & CABINETS SHALL BE CONSTRUCTED USING STEEL STUDS OF NOT LESS THAN 20ga W/ A MIN. EFFECTIVE MOMENT OF INERTIA EQUAL TO 0.864 in4. WALL SHALL BE CONNECTED TOP & BOTTOM TO PREVENT END ROTATION OR DISPLACEMENT. A HORIZ MEMBER SHALL BE SECURELY FASTENED TO NOT LESS THAN 2 STUDS SHALL BE INSTALLED FOR THE ATTACHMENT OF WALL HUNG FIXTURES.

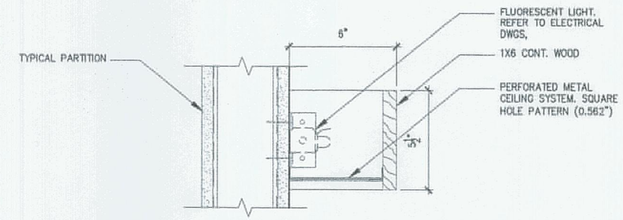
SUCH STUDS SHALL BE RIGIDLY CONNECTED TOP AND BOTTOM TO PREVENT SIGNIFICANT END ROTATION OR DISPLACEMENT.

BACKING FOR TOILET PARTITIONS, GRAB BARS, AND ACCESSORIES: PROVIDE 2x6 BLOCKING INSDE PARTITIONS AS REQUIRED FOR ATTACHMENT OF ALL WALL HUNG ITEMS, (SEE ELEVATIONS FOR HEIGHTS).

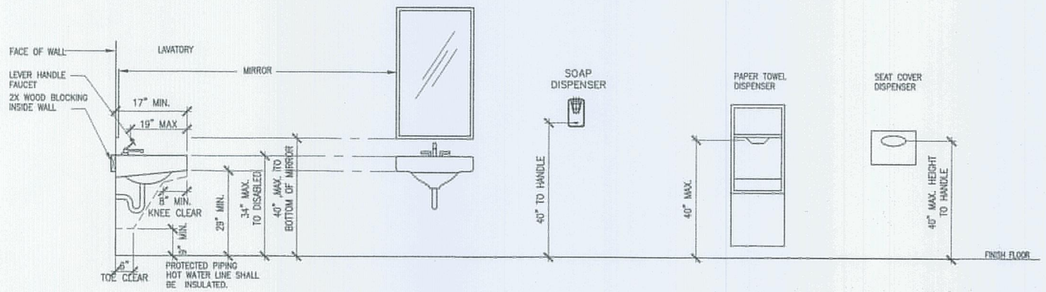
ALL WOOD BLOCKING SHALL BE PRESSURE TREATED FIRE RETARDANT.

2 FIXTURE/CABINET BACKING DETAIL
3"=1'-0"

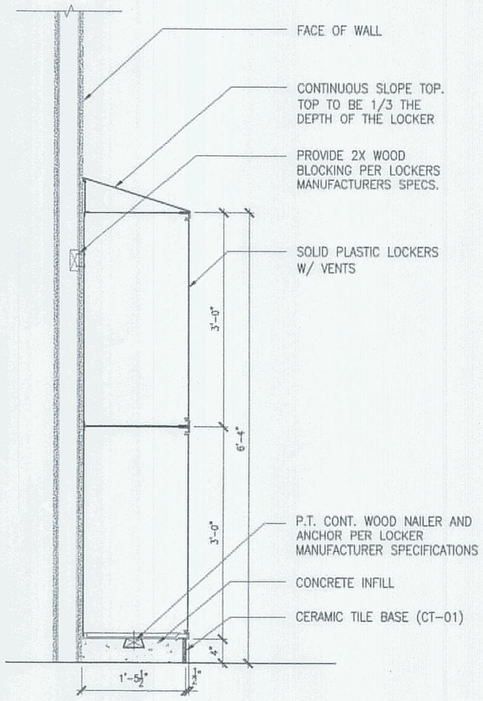




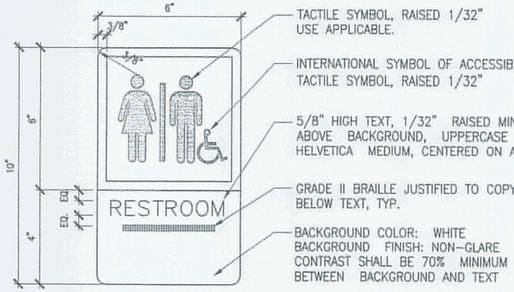
3 WOOD COVE DETAIL
3"=1'-0"



4 TYPICAL ADA ACCESIBLE FIXTURES/ACCESORIES HEIGHTS
1/2"=1'-0"



5 LOCKERS DETAIL
1"=1'-0"

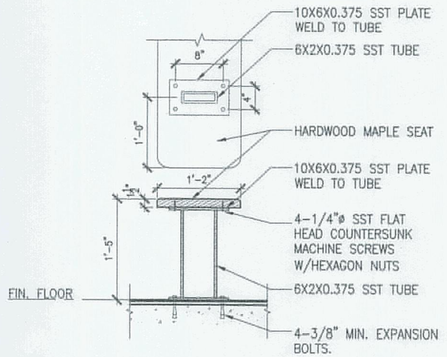


NOTES:

1. SIGN SHALL BE MOUNTED CENTERED ON THE VERTICAL AT 60" ABOVE FINISH FLOOR.
2. SIGN SHALL BE MOUNTED CENTERED ON THE HORIZONTAL AT 10" FROM THE LATCH SIDE EDGE OF THE DOOR.
3. COLOR OF TEXT SHALL BE SELECTED BY OWNER.

SEE RFI 57 for locations

6 RESTROOM ADA SIGN
NTS



7 BENCH DETAIL
1"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-	SIGNATURE	
PROJECT MANAGER	WPF	TERRY P. ROOKARD	
DESIGNER	TV	ARCH. LIN. NUMBER	
CONSULTANT	ALLIED ENGINEERING	3360	
PROJECT RESIDENT	-	DATE	
CONTRACTOR	-	MAY 1, 2009	
PROJECT COMPLETION DATE	-		

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS VII

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OF

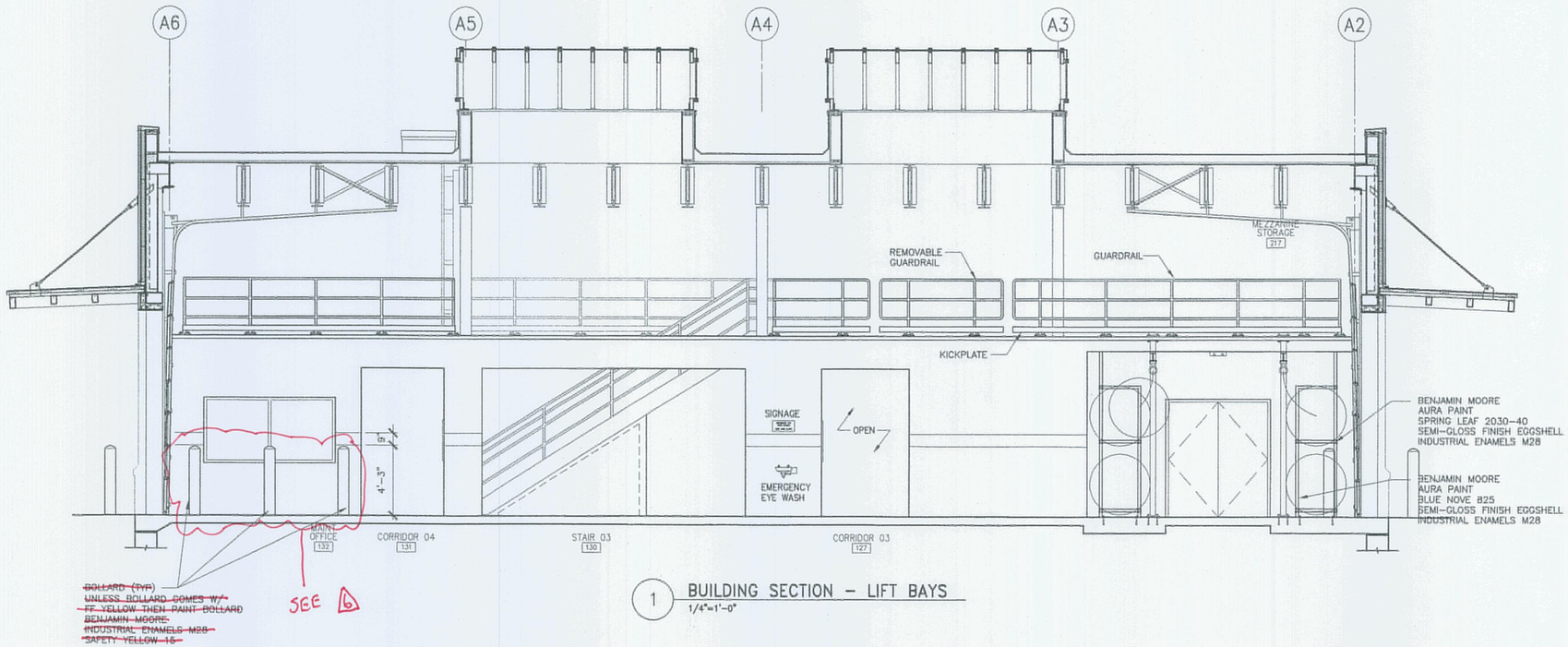
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856

AECOM
www.aecom.com

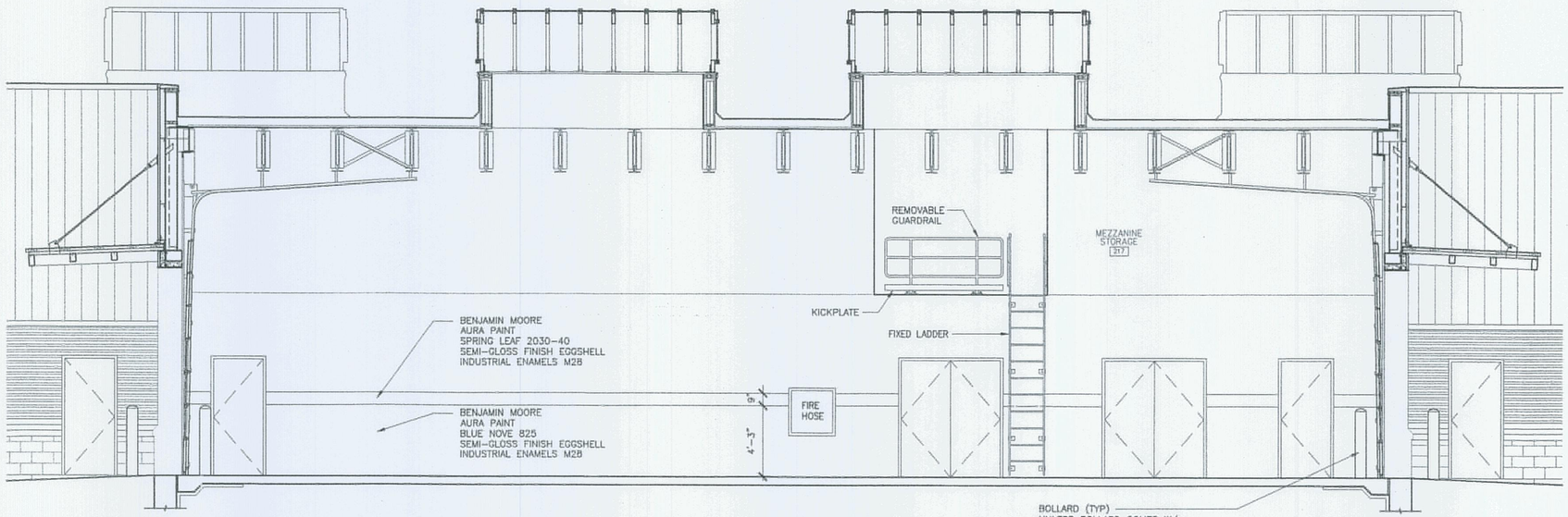
Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

Allied Project No: 07010 | Cad File: A7.26.dwg

Username: - Division: - Date: - Filename: - J:\PROJECTS\3700-Trenton\CAD\A\Sheet\A7.26.dwg Aug 04, 2009 - 12:12pm



1 BUILDING SECTION – LIFT BAYS
1/4"=1'-0"



2 BUILDING SECTION – LIFT BAYS
1/4"=1'-0"

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD NO. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WPP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE
MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

INTERIOR ELEVATIONS VIII

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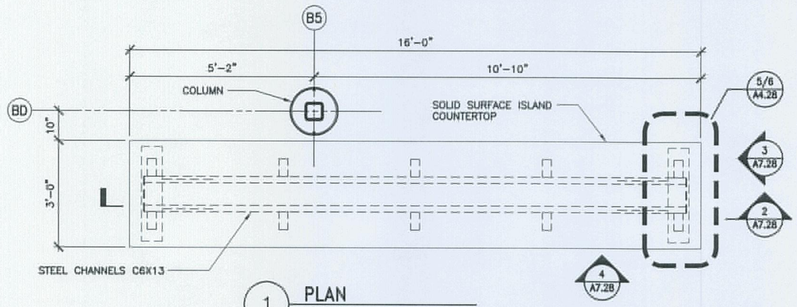
AECOM
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

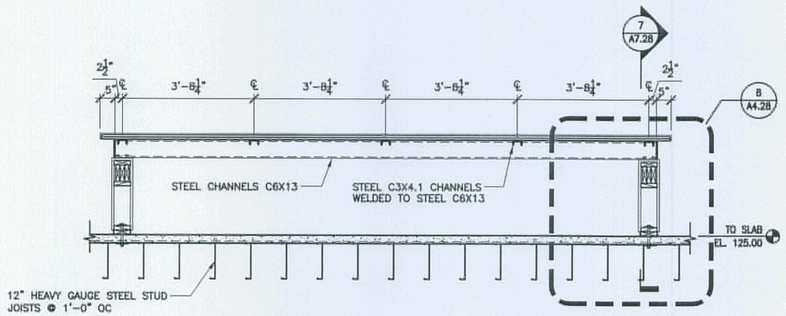
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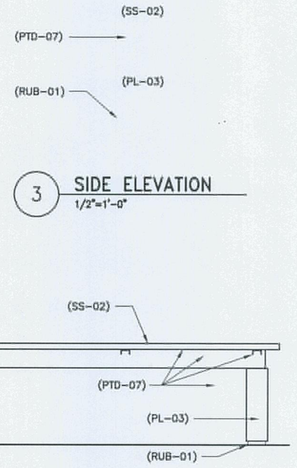
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Date:-
Division:-
Username:-



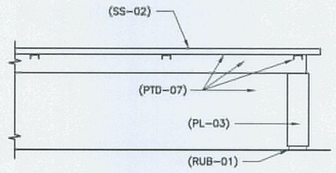
1 PLAN
1/2"=1'-0"



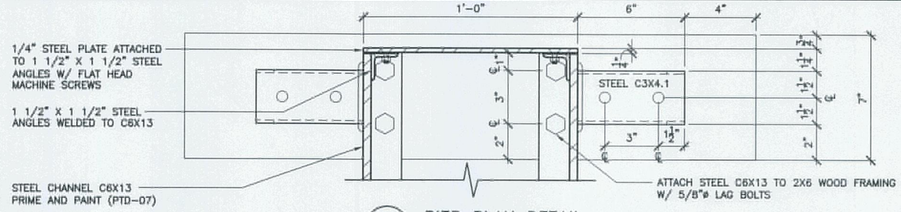
2 SECTION
1/2"=1'-0"



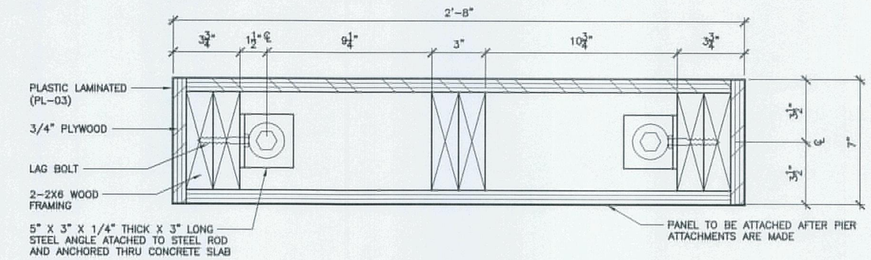
3 SIDE ELEVATION
1/2"=1'-0"



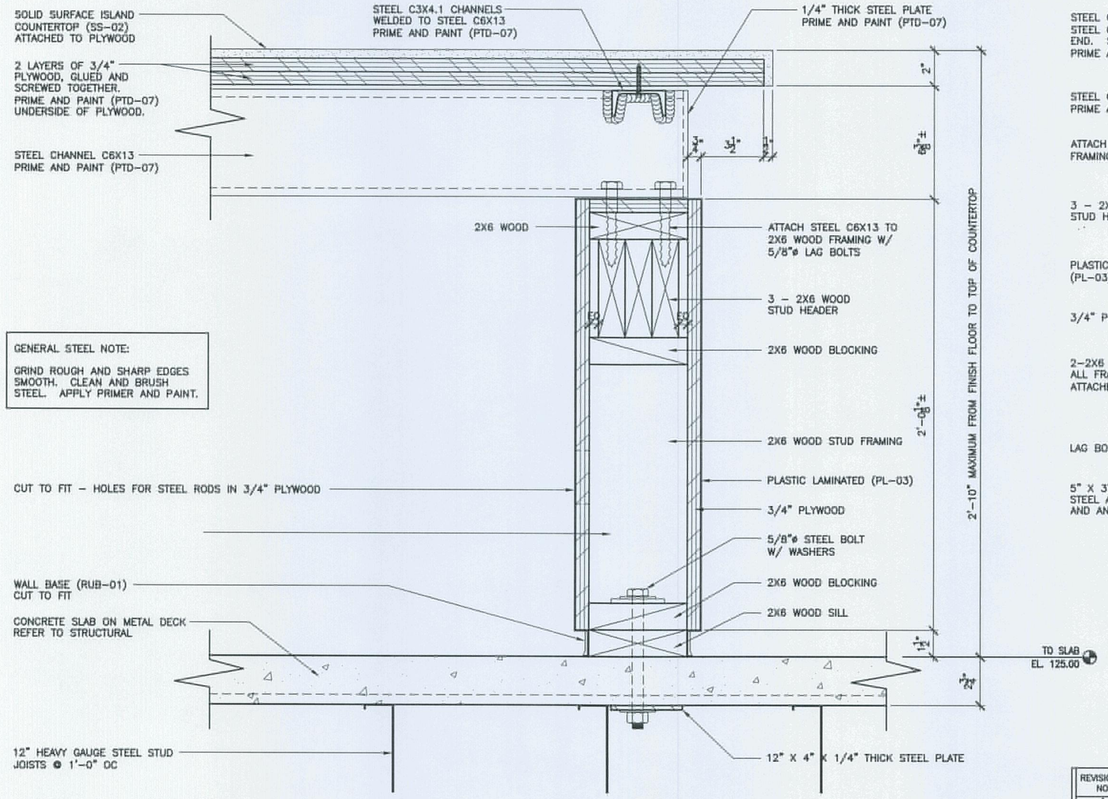
4 FRONT ELEVATION
1/2"=1'-0"



5 PIER PLAN DETAIL
3"=1'-0"



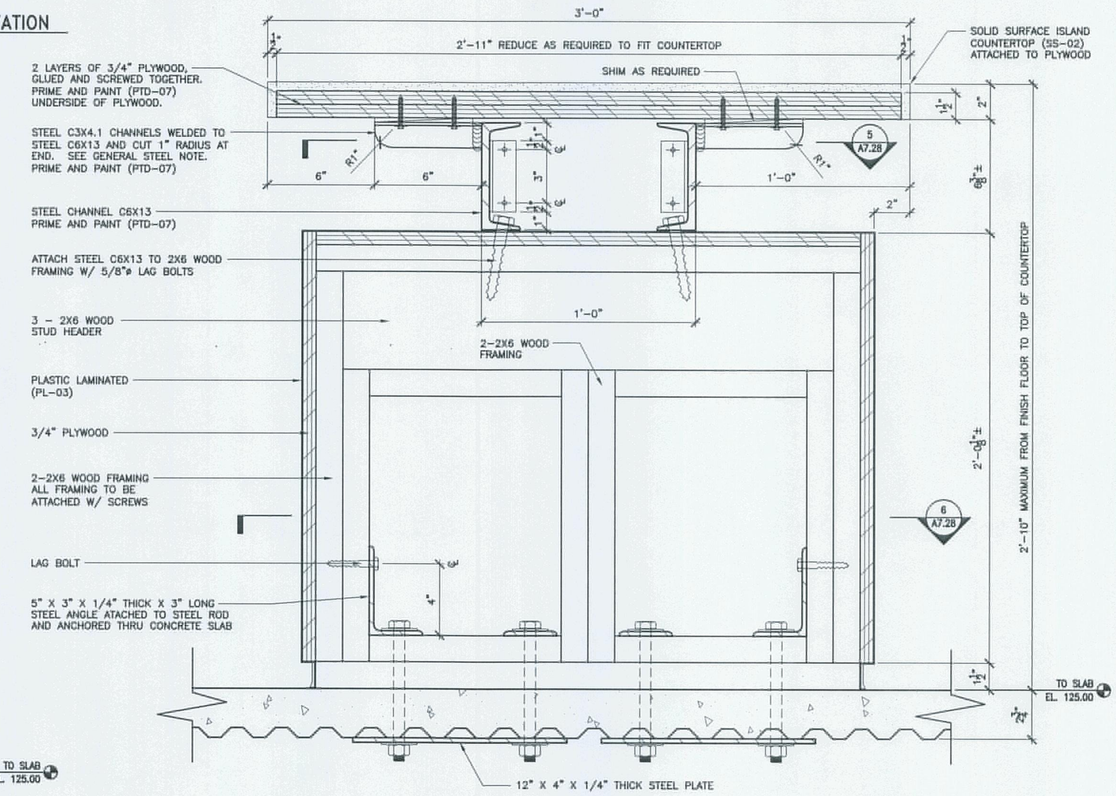
6 PIER PLAN DETAIL
3"=1'-0"



GENERAL STEEL NOTE:

GRIND ROUGH AND SHARP EDGES SMOOTH. CLEAN AND BRUSH STEEL. APPLY PRIMER AND PAINT.

8 SECTION DETAIL
3"=1'-0"



7 SECTION
3"=1'-0"

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/29/09	AMENDMENT NO 4

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.28.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-	SIGNATURE	
PROJECT MANAGER	WPF	TERRY P. ROOKARD	
DESIGNER	TV	ARCH. LIN. NUMBER	
CONSULTANT		ALLIED ENGINEERING	
PROJECT RESIDENT	-	3360	
CONTRACTOR	-	DATE	
PROJECT COMPLETION DATE	-	MAY 1, 2009	

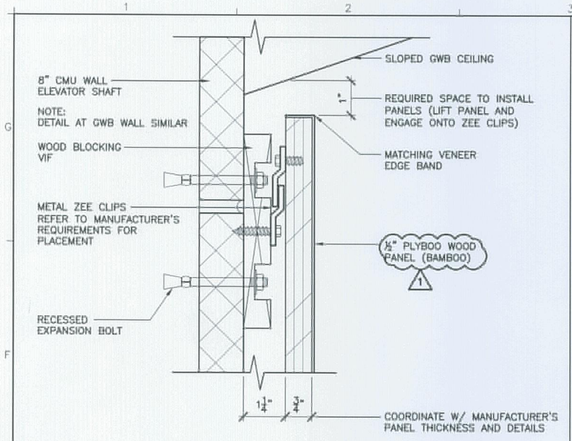
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

ISLAND COUNTER MILLWORK

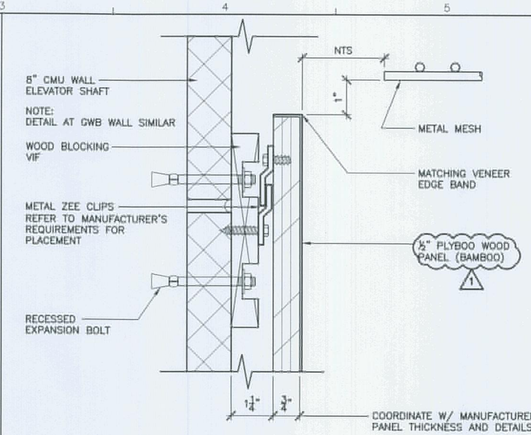
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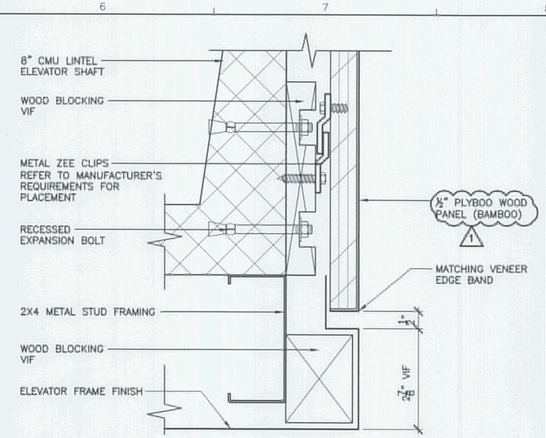
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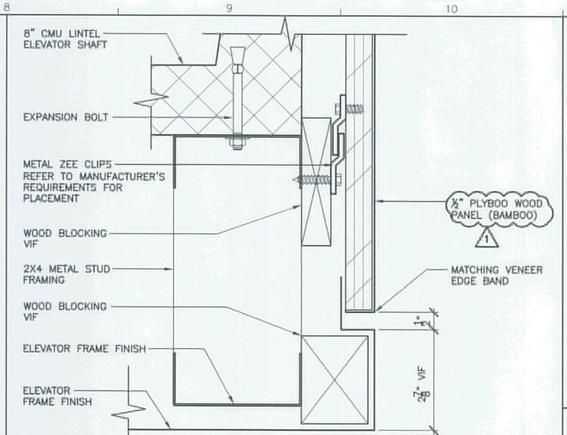
1 WOOD PANEL ZEE CLIP MOUNTING DETAIL
6"=1'-0"



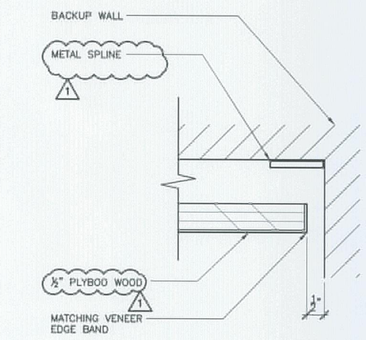
2 WOOD PANEL ZEE CLIP MOUNTING DETAIL
6"=1'-0"



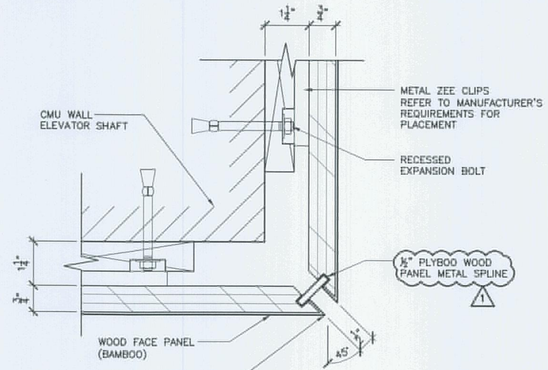
3 ELEVATOR HEAD DETAIL @ FIRST FLOOR
6"=1'-0"



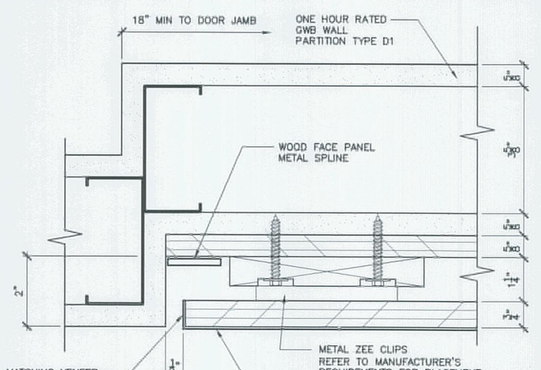
4 ELEVATOR HEAD DETAIL @ SECOND FLOOR
6"=1'-0"



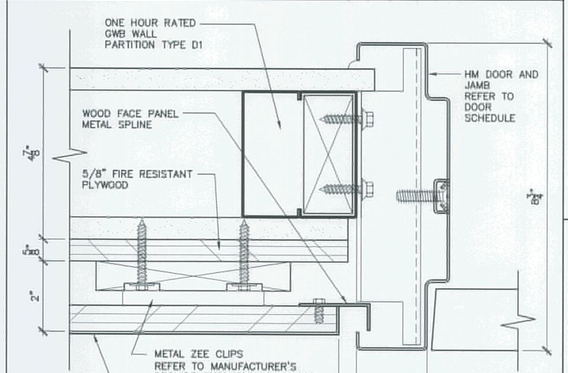
5 WOOD PANEL INSIDE CORNER DETAIL
6"=1'-0"



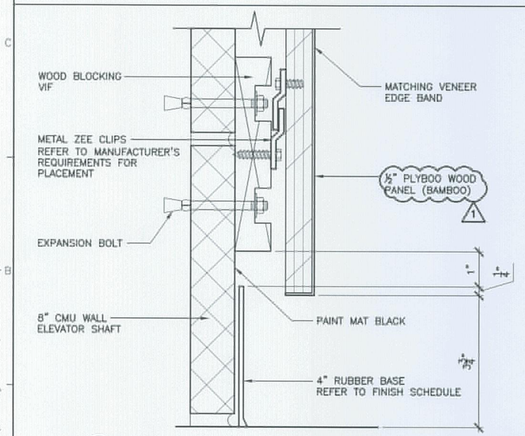
6 WOOD PANEL OUTSIDE CORNER DETAIL
6"=1'-0"



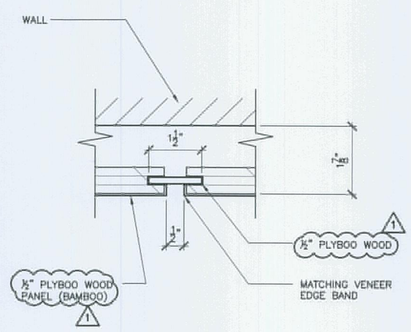
7 WOOD PANEL WALL DETAIL
6"=1'-0"



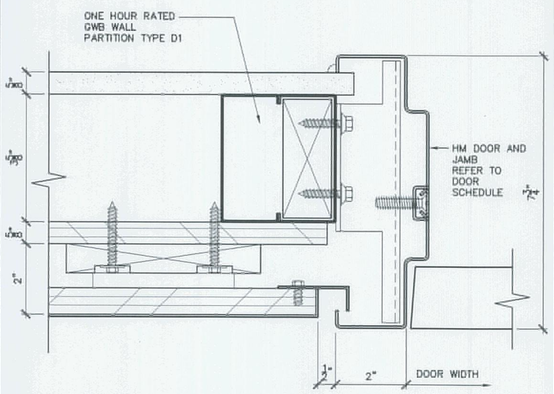
8 DOOR 212 JAMB DETAIL
6"=1'-0"
DETAIL AT HEAD SIMILAR



9 WOOD PANEL ZEE CLIP MOUNTING DETAIL
6"=1'-0"



10 WOOD PANEL SIDE SPLINE DETAIL
6"=1'-0"



11 JANITOR DOORS 123 & 214 JAMB DETAIL
6"=1'-0"
DETAIL AT HEAD SIMILAR

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
www.aecom.com

Allied Engineering
Structural Mechanical Electrical Commissioning
160 Veranda Street
Portland, Maine 04103
T: 207.221.2266
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A7.30.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO:	16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION		
PROGRAM	–	SIGNATURE
PROJECT MANAGER	WPF	TERRY P. ROOKARD
DESIGNER	TV	ARCH. LIN. NUMBER 3360
CONSULTANT	ALLIED ENGINEERING	DATE MAY 1, 2009
PROJECT RESIDENT	–	–
CONTRACTOR	–	–
PROJECT COMPLETION DATE	–	–

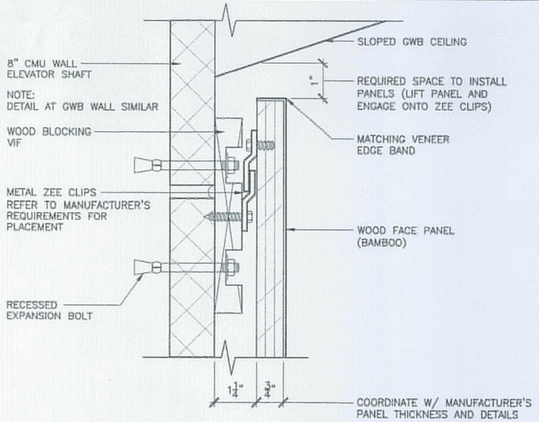
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

WOOD PANEL DETAILS

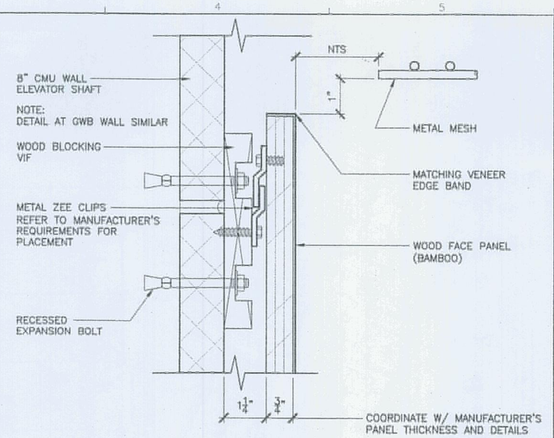
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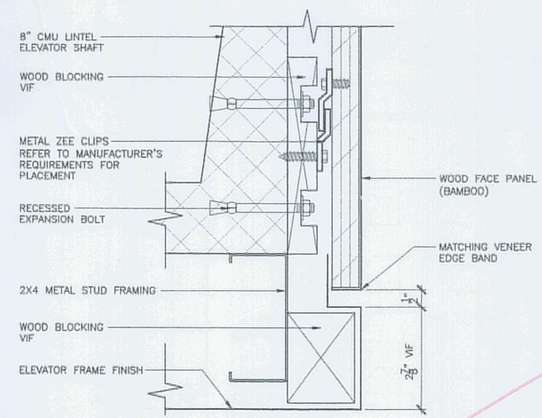
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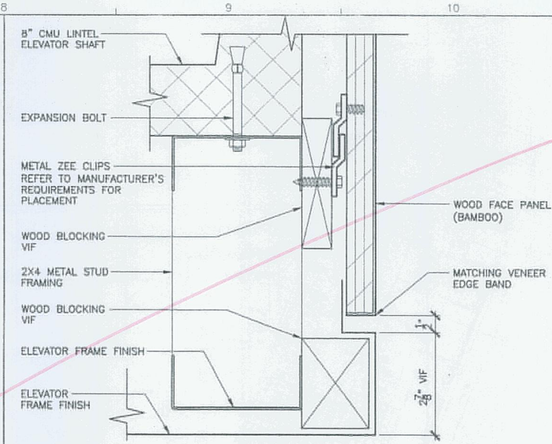
1 WOOD PANEL ZEE CLIP MOUNTING DETAIL
6"=1'-0"



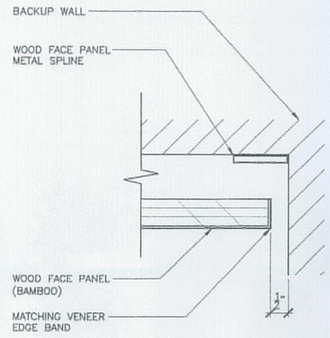
2 WOOD PANEL ZEE CLIP MOUNTING DETAIL
6"=1'-0"



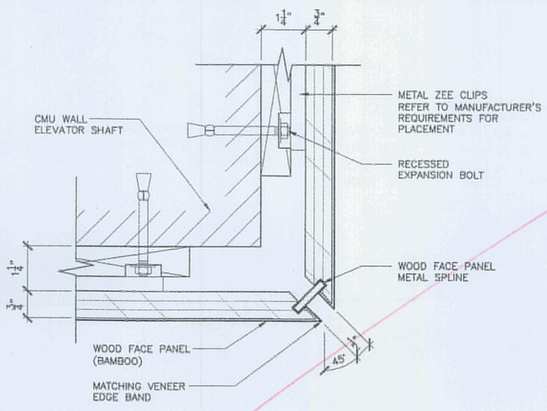
3 ELEVATOR HEAD DETAIL @ FIRST FLOOR
6"=1'-0"



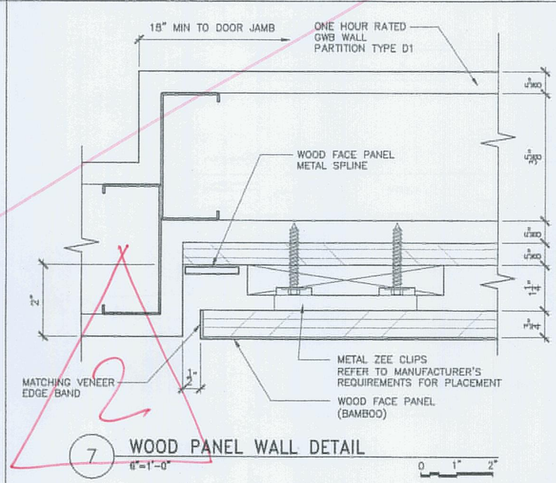
4 ELEVATOR HEAD DETAIL @ SECOND FLOOR
6"=1'-0"



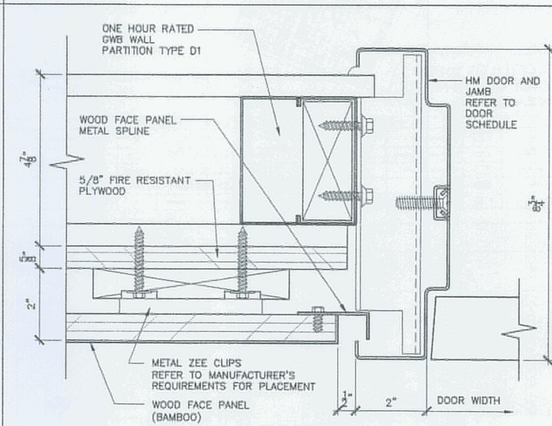
5 WOOD PANEL INSIDE CORNER DETAIL
6"=1'-0"



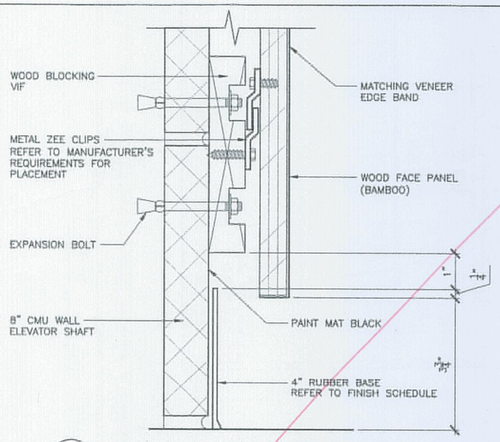
6 WOOD PANEL OUTSIDE CORNER DETAIL
6"=1'-0"



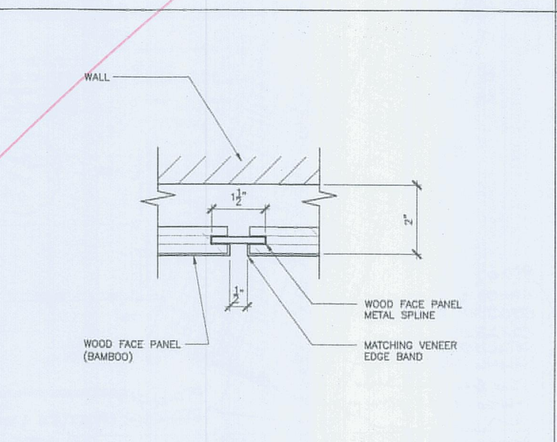
7 WOOD PANEL WALL DETAIL
6"=1'-0"



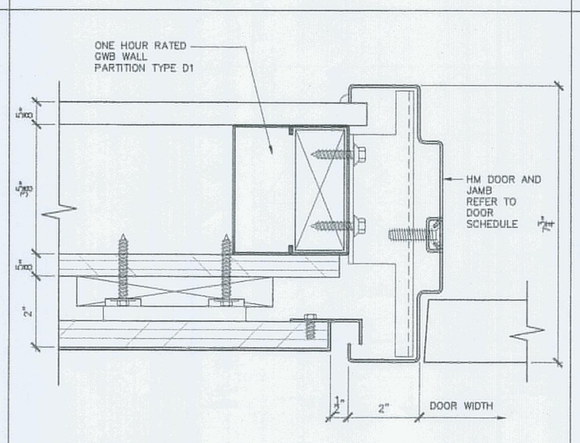
8 DOOR 212 JAMB DETAIL
6"=1'-0"
DETAIL AT HEAD SIMILAR



9 WOOD PANEL ZEE CLIP MOUNTING DETAIL
6"=1'-0"



10 WOOD PANEL SIDE SPLINE DETAIL
6"=1'-0"



11 JANITOR DOORS 123 & 214 JAMB DETAIL
6"=1'-0"
DETAIL AT HEAD SIMILAR

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
DATE
FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

INFORMATION			
PROJECT	-	SIGNATURE	-
PROGRAM	WPP	TERRY P. ROOKARD	-
PROJECT MANAGER	TV	ARCH. LIN. NUMBER	-
DESIGNER	ALLIED ENGINEERING	3360	-
CONSULTANT	-	DATE	-
PROJECT RESIDENT	-	MAY 1, 2009	DATE
CONTRACTOR	-		
PROJECT COMPLETION DATE	-		

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

WOOD PANEL DETAILS

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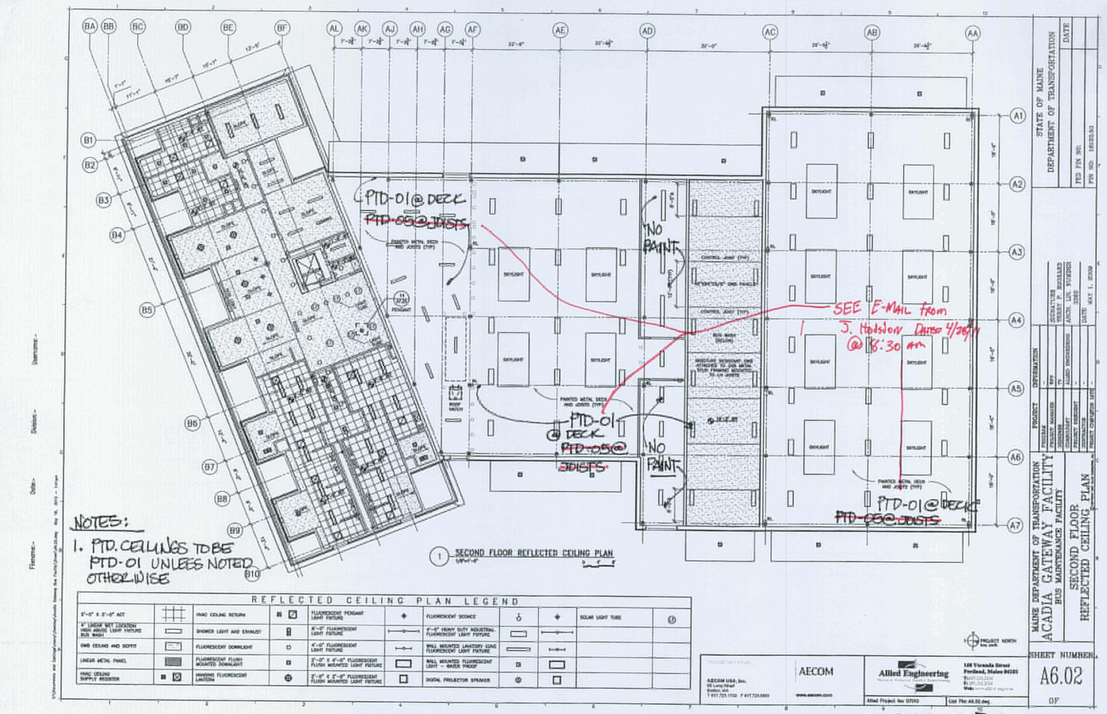
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A7.30
OF 2

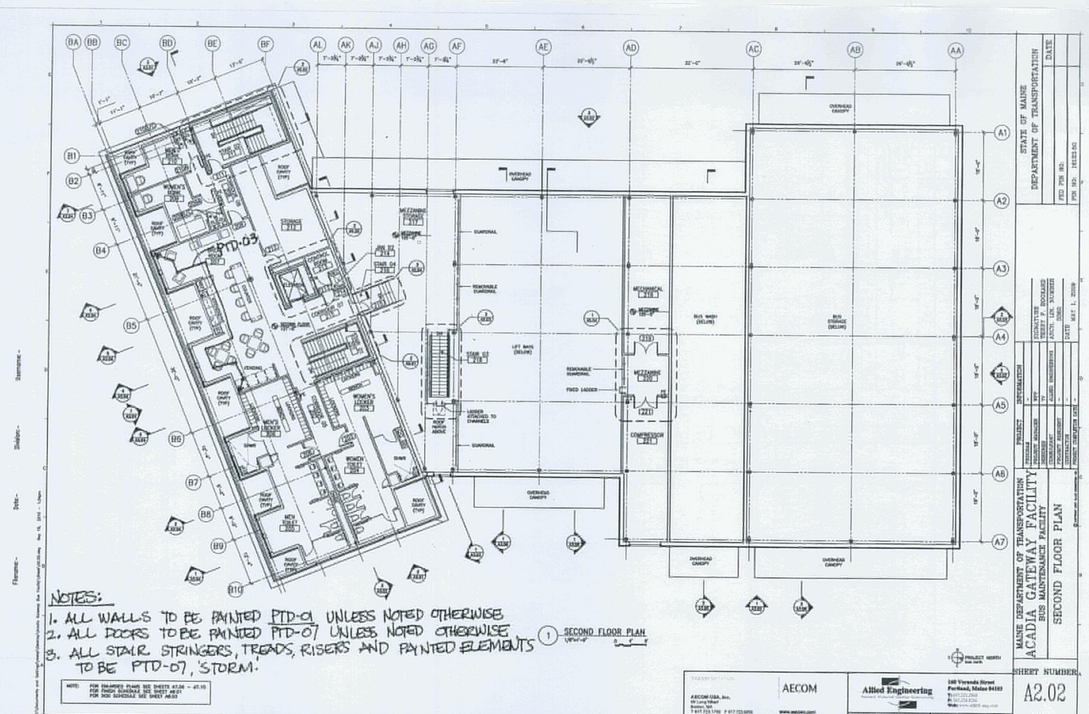
AECOM
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
www.aecom.com

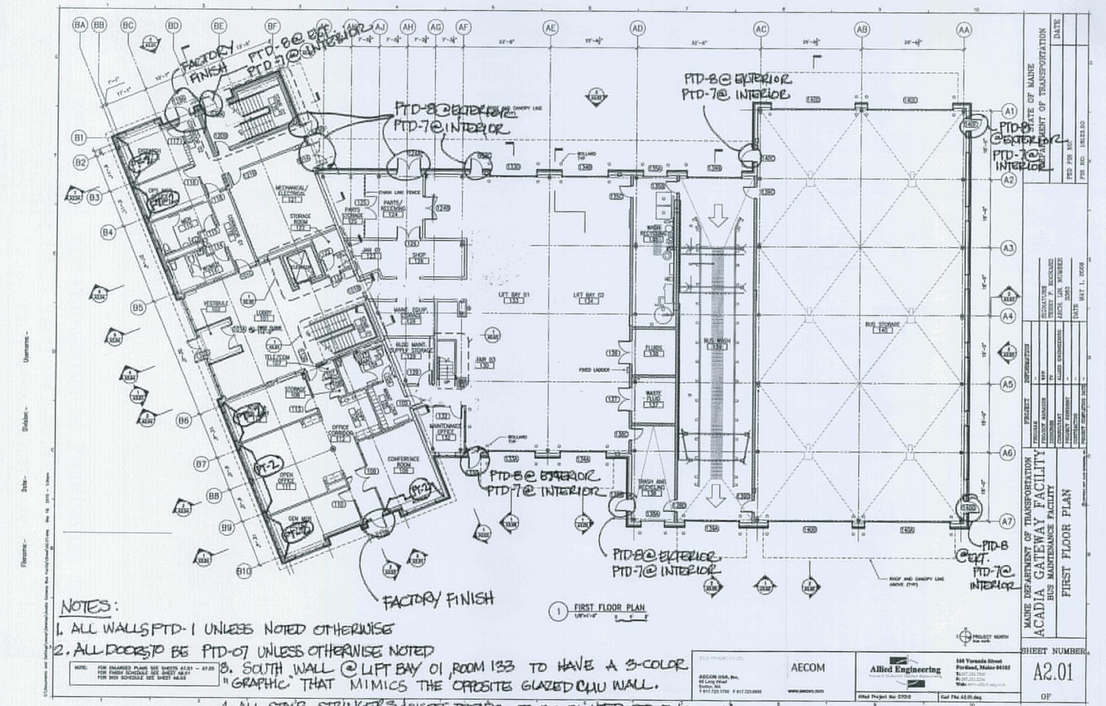
Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

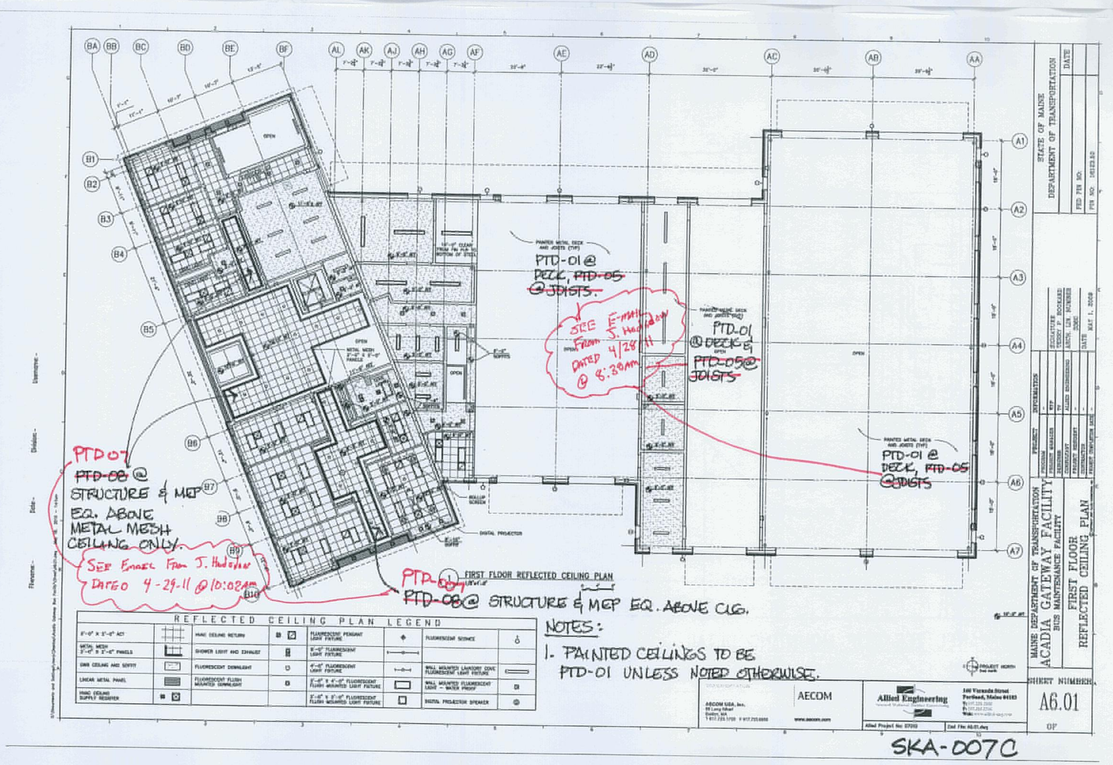
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Date: -
Filename: -
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PTD-01 @ DECK
PTD-05 @ JOISTS
NO PAINT
SEE E-MAIL from J. Hudson Dated 4/29/11 @ 8:30 am
PTD-01 @ DECK
PTD-05 @ JOISTS
NO PAINT
PTD-01 @ DECK
PTD-05 @ JOISTS
NOTES:
1. PTD CEILINGS TO BE PTD-01 UNLESS NOTED OTHERWISE
1 SECOND FLOOR REFLECTED CEILING PLAN
REFLECTED CEILING PLAN LEGEND
STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY
SECOND FLOOR REFLECTED CEILING PLAN
SHEET NUMBER
A6.02
AECOM
Allied Engineering
SKA-007 D


PTD-03
NOTES:
1. ALL WALLS TO BE PAINTED PTD-01 UNLESS NOTED OTHERWISE
2. ALL DOORS TO BE PAINTED PTD-07 UNLESS NOTED OTHERWISE
3. ALL STAIR STRINGERS, TREADS, RISERS AND PAINTED ELEMENTS TO BE PTD-07, STORM.
1 SECOND FLOOR PLAN
STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY
SECOND FLOOR PLAN
SHEET NUMBER
A2.02
AECOM
Allied Engineering
SKA-007 B


FACTORY FINISH
PTD-8 @ EXTERIOR
PTD-7 @ INTERIOR
PTD-8 @ EXTERIOR
PTD-7 @ INTERIOR
PTD-8 @ EXTERIOR
PTD-7 @ INTERIOR
PTD-8 @ EXT.
PTD-7 @ INTERIOR
FACTORY FINISH
NOTES:
1. ALL WALLS PTD-1 UNLESS NOTED OTHERWISE
2. ALL DOORS TO BE PTD-07 UNLESS OTHERWISE NOTED
3. SOUTH WALL @ LIFT BAY 01, ROOM 133 TO HAVE A 3-COLOR "GRAPHIC" THAT MIMICS THE OPPOSITE GLAZED CMU WALL.
4. ALL STAIR STRINGERS, RISERS, TREADS TO BE PAINTED PTD-7, 'STORM'.
1 FIRST FLOOR PLAN
STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY
FIRST FLOOR PLAN
SHEET NUMBER
A2.01
AECOM
Allied Engineering
SKA-007A


PTD-01 @ DECK, PTD-05 @ JOISTS
SEE E-MAIL From J. Hudson Dated 4/29/11 @ 8:30AM
PTD-01 @ DECK & PTD-05 @ JOISTS
PTD-01 @ DECK, PTD-05 @ JOISTS
PTD-07
PTD-08 @ STRUCTURE & MEP EQ. ABOVE METAL MESH CEILING ONLY.
SEE Email From J. Hudson Dated 4-29-11 @ 10:02AM
PTD-07
PTD-08 @ STRUCTURE & MEP EQ. ABOVE CLG.
1 FIRST FLOOR REFLECTED CEILING PLAN
REFLECTED CEILING PLAN LEGEND
NOTES:
1. PAINTED CEILINGS TO BE PTD-01 UNLESS NOTED OTHERWISE.
STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY
FIRST FLOOR REFLECTED CEILING PLAN
SHEET NUMBER
A6.01
AECOM
Allied Engineering
SKA-007C

FINISH SCHEDULE

ROOM NO	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		CEILING			NOTES
		FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	HEIGHT	
101	LOBBY	POL CON	PC-01	RUB-01		PAINT		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	MTL MESH	FF	10'-0"	PLYBOO PANEL @ ELEV. WALL
102	VESTIBULE	POL CON	PC-01	NONE	–	GLASS		GLASS		GLASS		GLASS		MTL MESH	FF	10'-0	PTD-01 @ SOFFIT ABOVE GLAZING, STEEL GRATE @ FLOOR
103	STAIR 01	POL CON	PC-01	NONE										NONE	–	VARIES	SEE SHEET A5.01
104	MAINTENANCE TOILET	CT		CT		CT/GWB-PTD		CT-GWB	CT-PT	CT-GWB	CT-PT	CT-GWB	CT-PT	GWB-PTD	WHITE	9'-0"	SEE SHEET A7.20 FOR TILE DESIGNATION
105	MAINTENANCE LOCKER ROOM	CCC		RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
106	COPY	POL CON	PC-01	RUB-01	PTD-02	GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
107	TELEPHONE / COMMUNICATIONS CLOSET	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	±11'-6"	1 HOUR RATED CEILING
108	STORAGE	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	
109	CONFERENCE ROOM	CPT-01	–	RUB-01		GWB-PTD	PTD-02	GWB-PTD	PTD-02	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
110	GENERAL MANAGER'S OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
111	OPEN OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
112	OFFICE CORRIDOR	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	MTL MESH	FF	9'-6"	
113	OPERATIONS ASSISTANT & ACCOUNTING OFFICE	CPT-01		RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
114	WOMEN	CT	CT	CT	CT	CT/GWB	CT	GWB-PTD/CT	CT	GWB-PTD	CT	GWB-PTD	CT	ACT-01	WHITE	9'-0"	SEE SHEET A7.20 FOR WALL / FLOOR PATTERN
115	MEN	CT	CT	CT	CT	CT/GWB	CT	GWB-PTD/CT	CT	GWB-PTD	CT	GWB-PTD	CT	ACT-01	WHITE	9'-0"	SEE SHEET A7.20 FOR WALL / FLOOR PATTERN
116	OPERATIONS MANAGER'S OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
117	DISPATCH OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
118	CORRIDOR 01	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	MTL MESH	FF	9'-6"	
119A	CORRIDOR 02	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-6"	
119B	CORRIDOR 02	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-6"	
120	STAIR 02	CFS	–	PTD CMU		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	
121	MECHANICAL / ELECTRICAL ROOM 01	CCC	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	±11'-6"	2 HOUR RATED CEILING
122	STORAGE ROOM	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
123	JANITOR CLOSET 01	CT-02	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
124	PARTS AND RECEIVING	CCC	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
125	PARTS STORAGE	CCC	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
126	SHOP	CCC	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
127	CORRIDOR 03	CCC	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	
128	MAINTENANCE EQUIPMENT STORAGE	CCC	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
129	BUILDING MAINTENANCE SUPPLY STORAGE	CFH	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
130	STAIR 03	CCC	–	NONE		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	VARIES	
131	CORRIDOR 04	CCC	–			GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	
132	MAINTENANCE OFFICE	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
133	LIFT BAY 01	CCC	–	NO BASE		GWB/PLWD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	VARIES	
134	LIFT BAY 02	CCC	–	NO BASE		GWB/PLWD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	VARIES	
135	WASH RECYCLING	CCC	–	NO BASE		GCMU	TBD	GCMU	TBD	GCMU	TBD	GCMU	TBD	EXP-PTD	WHITE	VARIES	GCMU TO 9'-0"
136	FLUIDS	CCC	–	NO BASE		GCMU	TBD	GCMU	TBD	GCMU	TBD	GCMU	TBD	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING, GCMU TO 9'-0"
137	WASTE FLUIDS	CCC	–	NO BASE		GCMU	TBD	GCMU	TBD	GCMU	TBD	GCMU	TBD	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING, GCMU TO 9'-0"
138	TRASH AND RECYCLING	CCC	–	NO BASE		GCMU	TBD	GCMU	TBD	GCMU	TBD	GCMU	TBD	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING, GCMU TO 9'-0"
139	BUS WASH	CCC	–	NO BASE		GCMU	TBD	GCMU	TBD	GCMU	TBD	GCMU	TBD	GWB-PTD	WHITE	18'-3"±	GCMU TO 9'-0"
140	BUS STORAGE	CFH	–	NO BASE		CMU/EXP		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	9'-0	
201	STAIR 01	POL/CON	PC-01	–		PAINT	CLR-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	
202	CORRIDOR 06	RUBBER	RUBTL-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	10'-0"	
203	WOMEN'S LOCKER ROOM	CT		CT		GWB-PTD		GWB-PTD/CT	PTD-01	GWB-PTD/CT	PTD-01	GWB-PTD/CT	PTD-01	ACT-01	WHITE	9'-0"	SEE SHEET A7.21 FOR TILE DETAIL
204	WOMEN'S TOILET	CT		CT		CT/GWB-PTD	CT	GWB-CT	CT-PTD	GWB-CT	PTD-CT	GWB-CT	PTD-CT	ACT-01	WHITE	9'-0"	SEE SHEET A7.21 FOR WALL / FLOOR PATTERN
205	MEN'S TOILET	CT		CT		CT/GWB-PTD	CT	GWB-CT	CT-PTD	GWB-CT	PTD-CT	GWB-CT	PTD-CT	ACT-01	WHITE	9'-0"	SEE SHEET A7.22 FOR WALL / FLOOR PATTERN
206	MEN'S LOCKER ROOM	CT		CT		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	SEE SHEET A7.22 FOR WALL / FLOOR PATTERN
207	BREAK ROOM	RUBBER	RUBTL-01	RUB-01		GWB-PTD	–	GWB-PTD	PTD-03	GWB-PTD	PTD-03	GWB-PTD	PTD-03	GWB-PTD	WHITE	SEE SECT	SEE SHEET A7.24 FOR PAIN DETAIL
208	CORRIDOR 06	RUBBER	RUBTL-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	10'-0"	1 HOUR RATED CEILING
209	WOMEN'S BUNK	CPT2	–	RUB-01		GWB-PTD		GWB-PTD	PTD-04	GWB-PTD	PTD-04	GWB-PTD	PTD-04	GWB-PTD	WHITE	8'-0"	
210	MEN'S BUNK	CPT2	–	RUB-01		GWB-PTD	PTD-04	GWB-PTD	PTD-04	GWB-PTD	PTD-04	GWB-PTD	PTD-04	GWB-PTD	WHITE	8'-0"	
211	STAIR 02	CFS	–	PTD CMU		GWB-PTD	PTD-02	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	1 HOUR RATED CEILING
212	STORAGE	RUBBER	RUBTL-02	RUB-01		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	1 HOUR RATED CEILING
213	ELEVATOR CONTROL ROOM	RUBBER	RUBTL-02	RUB-01		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	11'-0"	1 HOUR RATED CEILING, CEILING MUST CLEAR PENETRATIONS – A5.20
214	JANITOR CLOSET 02	CT-02	RUBTL-02	RUB-01		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
215	CORRIDOR 07	RUBBER	RUBTL-01	RUB-01		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	
216	STAIR 04	CCC	–	–		–		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	–	–	–	
217	MEZZANINE STORAGE	CCC	–	–		–		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	–	–	
218	STAIR 03	CCC	–	–		–		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	–	–	–	
219	MECHANICAL	CCC	–	–		GWB		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	WHITE	SEE SECT	
220	MEZZANINE	CCC	–	–		CMU/GWB		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	WHITE	SEE SECT	
221	COMPRESSOR	CCC	–	–		CMU		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	WHITE	SEE SECT	

SEE SK007, SK007A,B,C,D
For Additional Info

FINISH SCHEDULE ABBREVIATIONS:

(ACT) ACOUSTICAL CEILING TILE
(CFH) CONCRETE FLOOR HARDENER
(CCC) COLORED CONDITIONED CONCRETE
(CLR) CLEAR
(CPT) CARPET
(CT) CERAMIC TILE
(EXP) EXPOSED
(EXP) EXPOSED
(GWB) GYPSUM WALLBOARD
(PLYWD) PLYWOOD
(POL CON) POLISHED CONCRETE
(PTD) PAINT
(RUB) RUBBER
(RUBTL) RUBBER TILE
(WD) WOOD

CPT-01:
Straight talk P/6892: 50cm and 1m Modular carpet with Underscore ES cushion – Design Snap Back, Color 221 Limestone, Face Fiber 100% Milliken Certified WearOn Type 6,6 Nylon

CPT-02:
Theory P/6387: 36"x36" Tufted Modular Carpet with comfort Plus cushion – Design Quite Please, Color 408 CAMEL, Face fiber 100% Milliken Certified WearOn Type 6,6 Nylon

PL-01:
Plastic laminate
Wilsonart Laminate 4860-07
SILVER ALCHEMY

PL-02:
Plastic laminate
Wilsonart Laminate 1300-60
GREY

PL-03:
Plastic laminate
Wilsonart Laminate 7931-78
Zaffran

PL-05:
Plastic Laminate
Wilsonart Laminate D12-60
Regimental Red
(MAIL BOXES)

RUB-01
WALL BASE ROPPE 123 CHARCOAL

RUBTL-01:
CENTVA PATTERN GOOD ALE WOODS
COLOR HY-GW-40 SURFACE RUBBER
EDGE STANDARD

RUBTL-02:
NORA SYSTEMS
NORAMORY LUXOR
#4900 "BASILICA"
RUBTL-01

CT-01:
DALTILE PRODUCT NAME DESIGNER COLOURS SIZE 12"X12" GLAZED
COLOR DC15-WHITE

CT-02:
DAL TILE PRODUCT NAME VITRESTONE
SELECT SIZE 12"X12" GLAZED
COLOR VS02-WHITE GRANITE

CT-02-A:
DAL TILE PRODUCT NAME VITRESTONE
SELECT SIZE 12"X12" GLAZED
COLOR VS02-WHITE GRANITE

CT-03:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR SWEET PEA QH28

CT-04:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR CINDER QH08

CT-05:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR GRAPE QH54

CT-06:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR REAL TEAL QH66

CT-07
DALTILE PRODUCT NAME PORCE ALTO
SELECT SIZE 12"X12"
COLOR CD-39

CT-07A
DALTILE PRODUCT NAME KEYSTONES
SELECT SIZE 3"X3"
COLOR BISCUIT D317

GCMU
GLAZED CMU
TRENWYTH
COLOR: TBD

SEE RFI 49 for MTL MESH Color

PTD-01:
BENJAMIN MOORE
CHANTILLY LACE
2121-70

PTD-02:
BENJAMIN MOORE
RAPTURE (RED)
CC-66

PTD-03:
BENJAMIN MOORE
PAINT ACCENT WALL
ORANGE APPEAL
124

SEE SKA-007

PTD-04:
BENJAMIN MOORE
LINEN WHITE
1-70

PTD-5:
BENJAMIN MOORE
AURA BLUE NOVA 825
SEMI-GLOSS

PTD-6:
BENJAMIN MOORE
AURA SPRING MEADOW
GREEN 2031-40
SEMI-GLOSS

PTD-07:
BENJAMIN MOORE
STORM AF-700

PTD ALL DOORS:
BENJAMIN MOORE
COS COB STONEWALL 1483

POL CONC / PC-01:
POLISHED CONCRETE
SCOFIELD SYSTEMS
FORMULA ONE
LITHIUM DENSIFIER & FINISH COAT SYSTEM WITH CHOMIX NATURAL CONCRETE ADMIXTURE POLISHED & FINISHED TO GRADE 2, SALT & PEPPER FINISH

CFH:
CONCRETE FLOOR HARDENER

CCC:
COLORED CONDITIONED CONCRETE
SCOFIELD SYSTEMS CHROMIX ADMIXTURE
CHROMIX P.

STAINLESS STEEL GRATING:
VESTIBULE ROOM 102
KADEE INDUSTIRES
SS CLEAN TREAD
KD98 (1-1/8")STAINLESS STEEL GRATING

MAT:
4'x4' FORDOM
4'x8' FORDOM
CHOCOLATE – FRE.140

SS-SOLID SURFACE:
TOILETROOM COUNTERS
1. MONT BLANC
2. KITCHEN COUNTER & ISLAND
CORIAN COLOR
MANDARIN

WOOD PANEL
½" PLYBOO

SEE CP 14 + CP33

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2
2	10/29/09	AMENDMENT NO 4

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2569
F: 207.221.2566
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A8.01.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

	DATE

FED PIN NO: 16123.50
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

INFORMATION			
PROJECT MANAGER	-	WPF	SIGNATURE
DESIGNER	-	TV	TERRY P. ROOKARD
CONSULTANT	-	ALLIED ENGINEERING	ARCH. LIC. NUMBER 3360
PROJECT RESIDENT	-	-	-
CONTRACTOR	-	-	-
PROJECT COMPLETION DATE	-	-	DATE MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FINISH SCHEDULE

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SHEET NUMBER
A8.01
OF

Username: - Division: - Date: - Filename: - J:\PROJECTS\7700-Trenton\CAD\A\Sheet\A8.01.dwg Oct 27, 2009 - 11:49am

FINISH SCHEDULE

ROOM NO	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		CEILING			NOTES
		FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	FINISH	COLOR	HEIGHT	
101	LOBBY	POL CON	PC-01	RUB-01		PAINT		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	MTL MESH	FF	10'-0"	
	LOBBY ELEVATOR WALL	POL CON	PC-01	RUB-01		–		WOOD PANEL	CHERRY	WOOD PANEL	CHERRY	NA	NA	–	FF	10'-0"	
102	VESTIBULE	POL CON	PC-01	RUB-01		PAINT	CLR-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	MTL MESH	FF	10'-0"	SEE SHEET A7.23, A7.24
103	STAIR 01	POL CON	PC-01	NONE		PAINT	CLR-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	NONE	–	VARIES	
104	MAINTENANCE TOILET	CT	CT-01	CT	CT-01	CT/GWB-PTD	CT-02	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	
105	MAINTENANCE LOCKER ROOM	CFS	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
106	COPY	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
107	TELEPHONE / COMMUNICATIONS CLOSET	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	±11'-6"	1 HOUR RATED CEILING
108	STORAGE	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	
109	CONFERENCE ROOM	CPT-01	–	RUB-01		GWB-PTD	PTD-02	GWB-PTD	PTD-02	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
110	GENERAL MANAGER'S OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
111	OPEN OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
112	OFFICE CORRIDOR	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	MTL MESH	FF	9'-6"	
113	OPERATIONS ASSISTANT & ACCOUNTING OFFICE	CPT-01		RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
114	WOMEN	CT	CT	CT	CT-02	CT/GWB	CT-04	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	SEE SHEET 7.20 FOR WALL PATTERN
115	MEN	CT	CT	CT	CT-02	CT/GWB	CT-04	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	SEE SHEET 7.20 FOR WALL PATTERN
116	OPERATIONS MANAGER'S OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
117	DISPATCH OFFICE	CPT-01	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-02	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
118	CORRIDOR 01	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	MTL MESH	FF	9'-6"	
119A	CORRIDOR 02	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-6"	
119B	CORRIDOR 02	POL CON	PC-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-6"	
120	STAIR 02	CFS	–	PTD CMU		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	
121	MECHANICAL / ELECTRICAL ROOM 01	CFH	VINYL	VINYL	VIN-01	GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	±11'-6"	2 HOUR RATED CEILING
122	STORAGE ROOM	RUBBER	RUBTL-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
123	JANITOR CLOSET 01	RUBBER	RUBTL-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
124	PARTS AND RECEIVING	CFH	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
125	PARTS STORAGE	CFH	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
126	SHOP	CFH	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
127	CORRIDOR 03	CFH	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	
128	MAINTENANCE EQUIPMENT STORAGE	CFH	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
129	BUILDING MAINTENANCE SUPPLY STORAGE	CFH	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
130	STAIR 03	CFS	–	NONE		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	VARIES	
131	CORRIDOR 04	CFH	–			GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	
132	MAINTENANCE OFFICE	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
133	LIFT BAY 01	CFH	–	NO BASE		GWB/PLWD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	VARIES	
134	LIFT BAY 02	CFH	–	NO BASE		GWB/PLWD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	VARIES	
135	WASH RECYCLING	CFH	–	NO BASE		CMU/EXP		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	VARIES	
136	FLUIDS	CFH	–	NO BASE		CMU/EXP		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
137	WASTE FLUIDS	CFH	–	NO BASE		CMU/EXP		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
138	TRASH AND RECYCLING	CFH	–	NO BASE		CMU/EXP		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	9'-0"	1 HOUR RATED CEILING
139	BUS WASH	CFH	–	NO BASE		CMU		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	9'-0"	
140	BUS STORAGE	CFH	–	NO BASE		CMU/EXP		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXP-PTD	WHITE	9'-0"	
201	STAIR 01	CFS	–	–		PAINT	CLR-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	
202	CORRIDOR 06	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	10'-0"	
203	WOMEN'S LOCKER ROOM	CT		CT		CT/GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
204	WOMEN'S TOILET	CT		CT		CT/GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	SEE SHEET 7.20 FOR WALL PATTERN
205	MEN'S TOILET	CT		CT		CT/GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	SEE SHEET 7.20 FOR WALL PATTERN
206	MEN'S LOCKER ROOM	CT		CT		CT/GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
207	BREAK ROOM	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	SEE SECT	
208	CORRIDOR 06	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	10'-0"	1 HOUR RATED CEILING
209	WOMEN'S BUNK	CPT2	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	8'-0"	
210	MEN'S BUNK	CPT2	–	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	8'-0"	
211	STAIR 02	CFS	–	PTD CMU		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	1 HOUR RATED CEILING
212	STORAGE	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	1 HOUR RATED CEILING
213	ELEVATOR CONTROL ROOM	RUBBER	RUBTL-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	11'-0"	1 HOUR RATED CEILING, CEILING MUST CLEAR PENETRATIONS – A5.20
214	JANITOR CLOSET 02	RUBBER	RUBTL-01	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	ACT-01	WHITE	9'-0"	
215	CORRIDOR 07	RUBBER	RUBTL-02	RUB-01		GWB-PTD		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	WHITE	VARIES	
216	STAIR 04	CFS	–	–		–		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	–	–	–	
217	MEZZANINE STORAGE	CFS	–	–		–		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	–	–	
218	STAIR 03	CFS	–	–		–		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	–	–	–	
219	MECHANICAL	CFS	–	–		GWB		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	WHITE	SEE SECT	
220	MEZZANINE	CFS	–	–		CMU/GWB		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	WHITE	SEE SECT	
221	COMPRESSOR	CFS	–	–		CMU		GWB-PTD	PTD-01	GWB-PTD	PTD-01	GWB-PTD	PTD-01	EXPOSED	WHITE	SEE SECT	

FINISH SCHEDULE ABBREVIATIONS:

(ACT) ACOUSTICAL CEILING TILE
(CFH) CONCRETE FLOOR HARDENER
(CFS) CONRETE FLOOR SEALED
(CLR) CLEAR
(CPT) CARPET
(CT) CERAMIC TILE
(EXP) EXPOSED
(EXP) EXPOSED
(GWB) GYPSUM WALLBOARD
(PLYWD) PLYWOOD
(POL CON) POLISHED CONCRETE
(PTD) PAINT
(RUB) RUBBER
(RUBTL) RUBBER TILE
(WD) WOOD

CPT-01:
Straight talk P/6892: 50cm and 1m
Modular carpet with Undercore ES
cushion – Design Snap Back, Color 221
Limestone, Face Fiber 100% Milliken
Certified WearOn Type 6,6 Nylon

CPT-02:
Theory P/6387: 36"x36" Tufted Modular
Carpet with comfort Plus cushion –
Design Quite Please, Color 209 Raisin,
Face fiber 100% Milliken Certified
WearOn Type 6,6 Nylon

PL-01:
Plastic laminate
Wilsonart Laminate 7925-78
Manticella Maple

PL-02:
Plastic laminate
Wilsonart Laminate D91-60
Slate Grey

PL-03:
Plastic laminate
Wilsonart Laminate 7931-78
Zaffran

PL-04:
Plastic Laminate
Wilsonart Laminate AK1102
Chrome

PL-05:
Plastic Laminate
Wilsonart Laminate D12-60
Regimental Red

RUB-01
WALL BASE ROPPE 123 CHARCOAL

RUBTL-01:
ROPPE ESO CONTROL TILE
#757 TORNADO GREY

RUBTL-02:
CENTIVA PATTERN GOOD ALE WOODS
COLOR HY-GW-40 SURFACE RUBBER
EDGE STANDARD

CT-01:
DALTILE PRODUCT NAME DESIGNER
COLOURS SIZE 12"X12" GLAZED
COLOR DC15-WHITE

CT-02:
DAL TILE PRODUCT NAME VITRESTONE
SELECT SIZE 12"X12" GLAZED
COLOR VS02-WHITE GRANITE

CT-03:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR SWEET PEA QH28

CT-04:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR CINDER QH08

CT-05:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR GRAPE QH54

CT-06:
DALTILE PRODUCT NAME NATURAL HUES
SIZE 12"X12" GLAZED
COLOR REAL TEAL QH66

CT-07
DALTILE PRODUCT NAME PORCE ALTO
SELECT SIZE 12"X12"
COLOR CD-39

PTD-01:
BENJAMIN MOORE
CHANTILLY LACE
2121-70

PTD-02:
BENJAMIN MOORE
RAPTURE (RED)
CC-66

PTD-03:
BENJAMIN MOORE
PAINT ACCENT WALL
ORANGE APPEAL
124

PTD-04:
BENJAMIN MOORE
PAINT ACCENT WALL
SCENIC DRIVE 697

PTD-5:
BENJAMIN MOORE
AURA BLUE NOVA 825
SEMI-GLOSS

PTD-6:
BENJAMIN MOORE
AURA SPRING MEADOW
GREEN 2031-40
SEMI-GLOSS

PTD-07:
BENJAMIN MOORE
STORM AF-700

PTD ALL DOORS:
BENJAMIN MOORE
COS COB STONEWALL 1483

POL CONC:
POLISHED CONCRETE
DRAMATIC DPS 530
SURFACE
DPS/LTGRY
FINISHED WITH 2 COATS
STONELOK "E" GLOSS AND 1 COAT
STONELOK 2K LOW GLOSS

STAINLESS STEEL GRATING:
VESTIBULE ROOM 102
KADEE INDUSTIRES
SS CLEAN TREAD
KD98 (1-1/8")STAINLESS STEEL GRATING

MAT:
4'x4' FORDOM
4'xB' FORDOM
CHOCOLATE – FRE.140

CORIAN COUNTER TOP:
SECOND FLOOR RESTROOMS
MONT BLANC

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	–	SIGNATURE	
PROJECT MANAGER	WFP	TERRY P. ROOKARD	
DESIGNER	TV	ARCH. LIN. NUMBER	3360
CONSULTANT	ALLIED ENGINEERING	DATE	MAY 1, 2009
PROJECT RESIDENT	–		
CONTRACTOR	–		
PROJECT COMPLETION DATE	–		

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FINISH SCHEDULE

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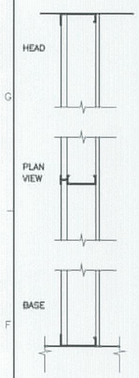
SHEET NUMBER
A8.01
OF 4

TRANSPORTATION
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2559
F: 207.221.3265
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A8.01.dwg

Username: –
Division: –
Date: –
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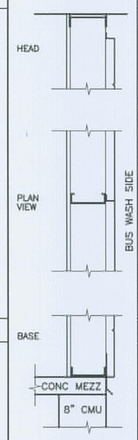
PARTITION TYPE P1

DESCRIPTION

1 HR SHAFTWALL PARTITION

- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 6" 20 GA CT METAL STUDS @ 24" OC
- 1 LAYER 1" X 24" TYPE 'X' GYPSUM WALLBOARD PANELS
- METAL J STUD RECEPTOR AT SILL AND HEAD
- FIRE SAFING AT HEAD
- 1 HR SEALANT AT PERIMETER

REMARKS



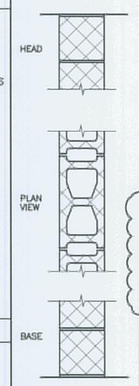
PARTITION TYPE M

DESCRIPTION

METAL PANEL PARTITION

- 1 LAYER OF 5/8" GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC
- 1 3/8" THICK X 24" WIDE METAL PANELS 24 GAUGE W/ FACTORY FINISH
- PROVIDE METAL FLASHING W/ WATER PROOF SEALANT AT BUS WASH
- COLUMN LINE AC, ABOVE 8" CMU WALL 8" 20 GA METAL STUDS @ 16" OC

REMARKS



PARTITION TYPE J1 J2

DESCRIPTION

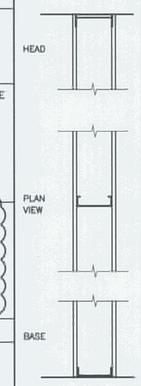
J1 1 HR CMU PARTITION
- 8" CONCRETE MASONRY UNITS
- 1 HR SEALANT AT PERIMETER
- FIRE SAFING AT WALL HEAD

J2 1 HR CMU PARTITION W/ GLAZED SIDE
- 8" CONCRETE MASONRY UNITS
- 1 HR SEALANT AT PERIMETER
- FIRE SAFING AT WALL HEAD
- 8" CONCRETE MASONRY UNITS W/ GLAZED CMU ON BUS WASH SIDE
- WATER RESISTANT GROUT

J3 1 HR CMU PARTITION W/ GLAZED
- 8" CONCRETE MASONRY UNITS
- 1 HR SEALANT AT PERIMETER
- FIRE SAFING AT WALL HEAD
- 8" CONCRETE MASONRY UNITS W/ GLAZED CMU ON ALL SIDES
- WATER RESISTANT GROUT

REMARKS

1



PARTITION TYPE F1 F2

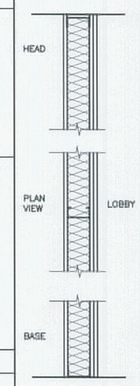
DESCRIPTION

F1 1 HR GWB & METAL STUD PARTITION
- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC
- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 1 HR SEALANT AT PERIMETER
- CHANNEL RECEPTOR AND FIRE SAFING AT HEAD

F2 1 HR GWB & METAL STUD PARTITION
- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC
- 1 LAYER 1/2" CONSTRUCTION BOARD W/ FINISHED SURFACE MANUF. "DRAGON BOARD" OR APPROVED EQUAL BY ARCHITECT
- 1 HR SEALANT AT PERIMETER
- CHANNEL RECEPTOR AND FIRE SAFING AT HEAD

REMARKS

1/2" CONSTRUCTION BOARD ON LIFT BAY SIDE



PARTITION TYPE C

DESCRIPTION

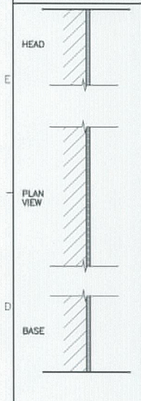
GWB & METAL STUD PARTITON
- 5/8" GYPSUM WALLBOARD
- 3-5/8" 20 GA METAL STUDS 16" OC
- SOUND ATTENUATION BATTS
- 2 LAYERS 5/8" GYPSUM WALLBOARD
- CHANNEL RECEPTOR AT HEAD
- USE MOISTURE RESISTANT GWB AT TOILET / SHOWER
- SOUND PROOFING SEALANT AT PERIMETER AND ALL PENETRATIONS

REMARKS

NOTES:

1. FOR PAINT, TILE AND OTHER FINISHES, REFER TO FINISH SCHEDULE.
2. COVER ALL EXPOSED GYPSUM WALLBOARD EDGES WITH "J" BEAD AND ALL EXPOSED CORNERS WITH CORNER BEADS.
3. USE GYPSUM WALLBOARD AS FOLLOWS UNO:
   - INTERIOR PARTITIONS, FURRING, ETC.
     USE 5/8" GYPSUM WALLBOARD
   - FIRE RATED PARTITIONS
     USE 5/8" TYPE 'X' GYPSUM WALLBOARD
   - JANITOR CLOSETS, SHOWERS, TOILETS, KITCHENS AND OTHER MOIST AREAS
     USE 5/8" MOISTURE RESISTANT GYPSUM WALLBOARD

X# — INDICATES PARTITION TYPE
X# — INDICATES FIRE RATING WHEN APPLICABLE

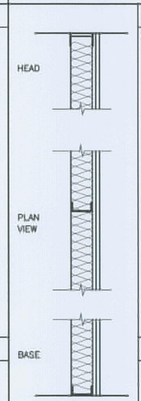


PARTITION TYPE P1

DESCRIPTION

CONSTRUCTION BOARD PARTITION
- BACK-UP WALL
- 1 LAYER 1/2" CONSTRUCTION BOARD W/ FINISHED SURFACE MANUF. "DRAGON BOARD" OR APPROVED EQUAL BY ARCHITECT
- MOISTURE RESISTANT GROUT @ JOINTS AND SEAMS

REMARKS



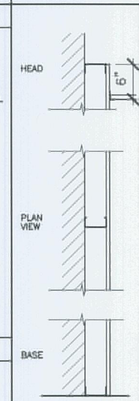
PARTITION TYPE M

DESCRIPTION

CHASE
- 3-5/8" 20 GA METAL STUDS 16" OC
- SOUND ATTENUATION BATTS
- 2 LAYERS OF 5/8" GYPSUM WALLBOARD
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

REMARKS

USE AT SOUND PROOF CHASES

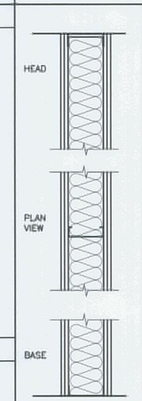


PARTITION TYPE J1 J2

DESCRIPTION

FURRED INTERIOR WALL
- BACK-UP WALL
- 3 5/8" MTL STUDS @ 16" OC
- 5/8" GYPSUM WALLBOARD TO 6" ABOVE FINISHED CEILING

REMARKS

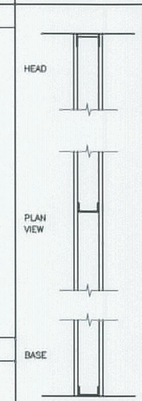


PARTITION TYPE F1 F2

DESCRIPTION

2 HR GWB & METAL STUD PARTITON
- 2 LAYERS 5/8" TYPE 'X' GYPSUM WALLBOARD, BOTH SIDES
- 6" 20 GA METAL STUDS 16" OC
- SOUND ATTENUATION BATTS
- CHANNEL RECEPTOR AT HEAD
- 2 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- FIRE SAFING AT WALL HEAD

REMARKS



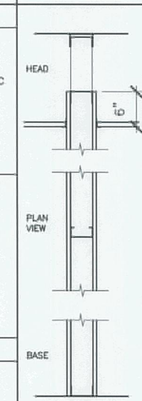
PARTITION TYPE D D1

DESCRIPTION

D GWB & METAL STUD PARTITON
- 1 LAYER 5/8" GYPSUM WALL BOARD
- 3-5/8" 20 GA METAL STUDS @ 16" OC
- 1 LAYER 5/8" GYPSUM WALLBOARD
- CHANNEL RECEPTOR AT HEAD

D1 1 HR GWB & METAL STUD PARTITON
- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD, BOTH SIDES
- 3 5/8"" 20 GA METAL STUDS 16" OC
- CHANNEL RECEPTOR AT HEAD
- 1 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- FIRE SAFING AT WALL HEAD

REMARKS



PARTITION TYPE A

DESCRIPTION

GWB & METAL STUD PARTITON
- 5/8" GYPSUM WALLBOARD BOTH SIDES
- 3-5/8" 20 GA METAL STUDS 16" OC
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

REMARKS

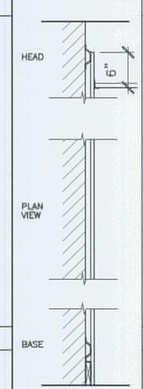
PARTITION TYPE O

DESCRIPTION

GWB & METAL STUD PARTITON
- 1 LAYER 5/8" GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC

REMARKS

USE AT EXTERIOR HALF WALL

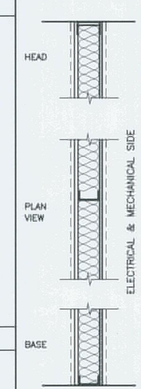


PARTITION TYPE K

DESCRIPTION

FURRED INTERIOR WALL
- BACK-UP WALL
- 7/8" MTL FURRING @ 16" OC
- 5/8" GYPSUM WALLBOARD TO 6" ABOVE FINISHED CEILING
- 4" WOOD FURRING AT BASE

REMARKS



PARTITION TYPE G2

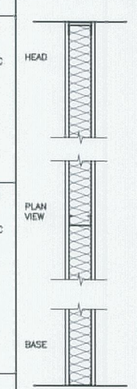
DESCRIPTION

H1 1 HR GWB & METAL STUD PARTITION
- 1 LAYER 5/8" TYPE 'X' GWB
- 3-5/8" 20 GA METAL STUDS @ 16" OC
- SOUND ATTENUATION BATTS
- 1 LAYER 1/2" CONSTRUCTION BOARD MANUFACTURER "DRAGONBOARD" OR APPROVED EQUAL BY ARCHITECT
- 1 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- CHANNEL RECEPTOR & FIRE SAFING

H2 2 HR GWB & METAL STUD PARTITION
- 2 LAYERS 5/8" TYPE 'X' GWB
- 3-5/8" 20 GA METAL STUDS @ 16" OC
- SOUND ATTENUATION BATTS
- 1 LAYER 1/2" CONSTRUCTION BOARD MANUFACTURER "DRAGONBOARD" OR APPROVED EQUAL BY ARCHITECT
- 1 LAYER 5/8" TYPE 'X' GWB MOISTURE RESISTANT
- 2 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- CHANNEL RECEPTOR & FIRE SAFING

REMARKS

USE AT ELECTRICAL AND MECHANICAL AND TELE/COM ROOMS



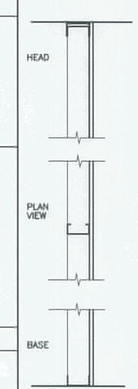
PARTITION TYPE D D1

DESCRIPTION

E GWB & METAL STUD PARTITON
- 5/8" GYPSUM WALLBOARD BOTH SIDES
- 3-5/8" 20 GA METAL STUDS 16" OC
- SOUND ATTENUATION BATTS
- CHANNEL RECEPTOR AT HEAD

E1 1 HR GWB & METAL STUD PARTITON
- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD, BOTH SIDES
- 3 5/8"" 20 GA METAL STUDS 16" OC
- CHANNEL RECEPTOR AT HEAD
- SOUND ATTENUATION BATTS
- 1 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- FIRE SAFING AT WALL HEAD

REMARKS



PARTITION TYPE B B1

DESCRIPTION

B PILASTERS & CHASE
- 5/8" GYPSUM WALLBOARD
- 3-5/8" 20 GA METAL STUDS 16" OC EXTEND STUDS TO UNDERSIDE OF DECK OR BOTTOM OF JOIST
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

B1 PILASTERS & CHASE
- 1 LAYER 1/2" CONSTRUCTION BOARD W/ FINISHED SURFACE MANUF. "DRAGON BOARD" OR APPROVED EQUAL BY ARCHITECT
- 3-5/8" 20 GA METAL STUDS 16" OC EXTEND STUDS TO UNDERSIDE OF DECK OR BOTTOM OF JOIST
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

REMARKS

WHEN THERE IS NO FINISH CEILING EXTEND GWB TO DECK OR ADJACENT FINISH

PARTITION TYPE O

PARTITION TYPE N

PARTITION TYPE K

PARTITION TYPE G2

PARTITION TYPE D D1

PARTITION TYPE A

PARTITION TYPE O

PARTITION TYPE L

PARTITION TYPE H1 H2

PARTITION TYPE E E1

PARTITION TYPE B B1

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856

AECOM
www.aecom.com

Allied Engineering
Structural Mechanical Electrical Consultants
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A8.02.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-	SIGNATURE	
PROJECT MANAGER	WPF	TERRY P. ROOKARD	
DESIGNER	TV	ARCH. LIN. NUMBER	
CONSULTANT	ALLIED ENGINEERING	3360	
PROJECT RESIDENT	-	DATE	
CONTRACTOR	-	MAY 1, 2009	
PROJECT COMPLETION DATE	-		

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

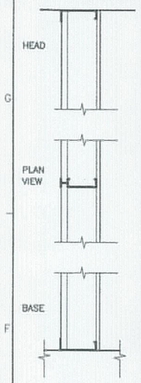
PARTITION TYPES

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SHEET NUMBER
A8.02
OF

Username: -
Division: -
Date: -
Filename: - J:\PROJECTS\3700-Trenton\CAD\A\Sheet\A8.02.dwg Oct 13, 2009 - 4:03pm

PARTITION TYPE P1



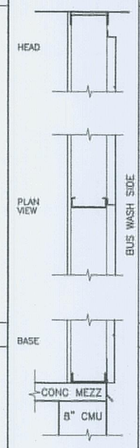
DESCRIPTION

1 HR SHAFTWALL PARTITION

- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 6" 20 GA CT METAL STUDS @ 24" OC
- 1 LAYER 1" X 24" TYPE 'X' GYPSUM WALLBOARD PANELS
- METAL J STUD RECEPTOR AT SILL AND HEAD
- FIRE SAFING AT HEAD
- 1 HR SEALANT AT PERIMETER

REMARKS

PARTITION TYPE M



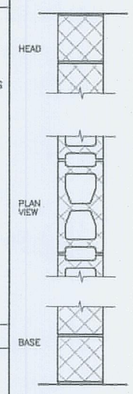
DESCRIPTION

METAL PANEL PARTITION

- 1 LAYER OF 5/8" GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC
- 1 3/8" THICK X 24" WIDE METAL PANELS 24 GAUGE W/ FACTORY FINISH
- PROVIDE METAL FLASHING W/ WATER PROOF SEALANT AT BUS WASH
- COLUMN LINE AC, ABOVE 8" CMU WALL 8" 20 GA METAL STUDS @ 16" OC

REMARKS

PARTITION TYPE J1 J2



DESCRIPTION

J1 1 HR CMU PARTITION

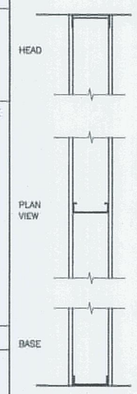
- 8" CONCRETE MASONRY UNITS
- 1 HR SEALANT AT PERIMETER
- FIRE SAFING AT WALL HEAD

J2 1 HR CMU PARTITION W/ GLAZED SIDE

- 8" CONCRETE MASONRY UNITS
- 1 HR SEALANT AT PERIMETER
- FIRE SAFING AT WALL HEAD
- 8" CONCRETE MASONRY UNITS W/ GLAZED CMU ON BUS WASH SIDE
- WATER RESISTANT GROUT

REMARKS

PARTITION TYPE F1 F2



DESCRIPTION

F1 1 HR GWB & METAL STUD PARTITION

- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC
- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 1 HR SEALANT AT PERIMETER
- CHANNEL RECEPTOR AND FIRE SAFING AT HEAD

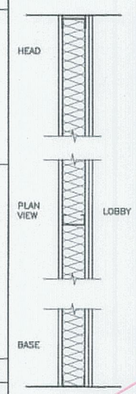
F2 1 HR GWB & METAL STUD PARTITION

- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC
- 1 LAYER 1/2" CONSTRUCTION BOARD W/ FINISHED SURFACE MANUF. "DRAGON BOARD" OR APPROVED EQUAL BY ARCHITECT
- 1 HR SEALANT AT PERIMETER
- CHANNEL RECEPTOR AND FIRE SAFING AT HEAD

REMARKS

1/2" CONSTRUCTION BOARD ON LIFT BAY SIDE

PARTITION TYPE C



DESCRIPTION

GWB & METAL STUD PARTITON

- 5/8" GYPSUM WALLBOARD
- 3-5/8" 20 GA METAL STUDS 16" OC
- SOUND ATTENUATION BATTS
- 2 LAYERS 5/8" GYPSUM WALLBOARD
- CHANNEL RECEPTOR AT HEAD
- USE MOISTURE RESISTANT GWB AT TOILET / SHOWER
- SOUND PROOFING SEALANT AT PERIMETER AND ALL PENETRATIONS

REMARKS

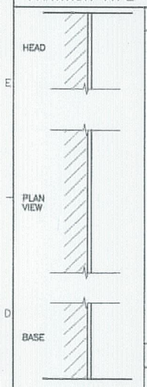
NOTES:

1. FOR PAINT, TILE AND OTHER FINISHES, REFER TO FINISH SCHEDULE.
2. COVER ALL EXPOSED GYPSUM WALLBOARD EDGES WITH "J" BEAD AND ALL EXPOSED CORNERS WITH CORNER BEADS.
3. USE GYPSUM WALLBOARD AS FOLLOWS UNO:
   - INTERIOR PARTITIONS, FURRING, ETC.
     USE 5/8" GYPSUM WALLBOARD
   - FIRE RATED PARTITIONS
     USE 5/8" TYPE 'X' GYPSUM WALLBOARD
   - JANITOR CLOSETS, SHOWERS, TOILETS, KITCHENS AND OTHER MOIST AREAS
     USE 5/8" MOISTURE RESISTANT GYPSUM WALLBOARD

X# INDICATES PARTITION TYPE

X# INDICATES FIRE RATING WHEN APPLICABLE

PARTITION TYPE Q



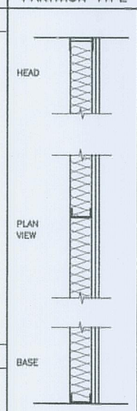
DESCRIPTION

CONSTRUCTION BOARD PARTITION

- BACK-UP WALL
- 1 LAYER 1/2" CONSTRUCTION BOARD W/ FINISHED SURFACE MANUF. "DRAGON BOARD" OR APPROVED EQUAL BY ARCHITECT
- MOISTURE RESISTANT GROUT @ JOINTS AND SEAMS

REMARKS

PARTITION TYPE N



DESCRIPTION

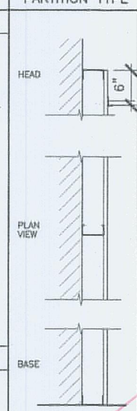
CHASE

- 3-5/8" 20 GA METAL STUDS 16" OC
- SOUND ATTENUATION BATTS
- 2 LAYERS OF 5/8" GYPSUM WALLBOARD
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

REMARKS

USE AT SOUND PROOF CHASES

PARTITION TYPE K



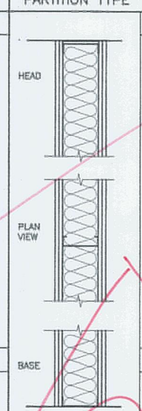
DESCRIPTION

FURRED INTERIOR WALL

- BACK-UP WALL
- 3 5/8" MTL STUDS @ 16" OC
- 5/8" GYPSUM WALLBOARD TO 6" ABOVE FINISHED CEILING

REMARKS

PARTITION TYPE G2



DESCRIPTION

H1 1 HR GWB & METAL STUD PARTITION

- 1 LAYER 5/8" TYPE 'X' GWB
- 3-5/8" 20 GA METAL STUDS @ 16" OC
- SOUND ATTENUATION BATTS
- 1 LAYER 1/2" CONSTRUCTION BOARD MANUFACTURER "DRAGONBOARD" OR APPROVED EQUAL BY ARCHITECT
- 1 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- CHANNEL RECEPTOR & FIRE SAFING

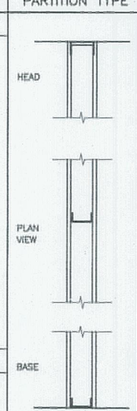
H2 2 HR GWB & METAL STUD PARTITION

- 2 LAYERS 5/8" TYPE 'X' GWB
- 3-5/8" 20 GA METAL STUDS @ 16" OC
- SOUND ATTENUATION BATTS
- 1 LAYER 1/2" CONSTRUCTION BOARD MANUFACTURER "DRAGONBOARD" OR APPROVED EQUAL BY ARCHITECT
- 1 LAYER 5/8" TYPE 'X' GWB MOISTURE RESISTANT
- 2 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- CHANNEL RECEPTOR & FIRE SAFING

REMARKS

USE AT ELECTRICAL AND MECHANICAL AND TELE/COM ROOMS

PARTITION TYPE D D1



DESCRIPTION

D GWB & METAL STUD PARTITON

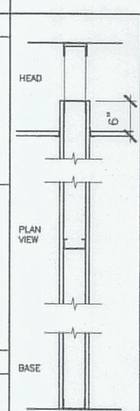
- 1 LAYER 5/8" GYPSUM WALL BOARD
- 3-5/8" 20 GA METAL STUDS @ 16" OC
- 1 LAYER 5/8" GYPSUM WALLBOARD
- CHANNEL RECEPTOR AT HEAD

D1 1 HR GWB & METAL STUD PARTITON

- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD, BOTH SIDES
- 3 5/8"" 20 GA METAL STUDS 16" OC
- CHANNEL RECEPTOR AT HEAD
- 1 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- FIRE SAFING AT WALL HEAD

REMARKS

PARTITION TYPE A



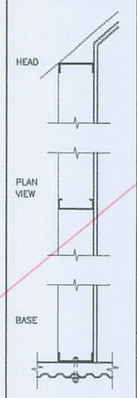
DESCRIPTION

GWB & METAL STUD PARTITON

- 5/8" GYPSUM WALLBOARD BOTH SIDES
- 3-5/8" 20 GA METAL STUDS 16" OC
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

REMARKS

PARTITION TYPE D



DESCRIPTION

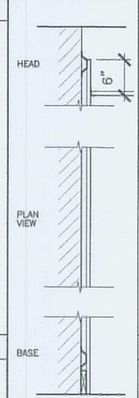
GWB & METAL STUD PARTITON

- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD
- 6" 20 GA METAL STUDS @ 16" OC

REMARKS

USE AT EXTERIOR HALF WALL

PARTITION TYPE L



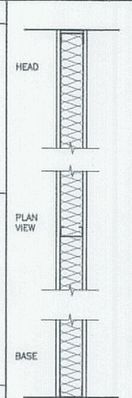
DESCRIPTION

FURRED INTERIOR WALL

- BACK-UP WALL
- 7/8" MTL FURRING @ 16" OC
- 5/8" GYPSUM WALLBOARD TO 6" ABOVE FINISHED CEILING
- 4" WOOD FURRING AT BASE

REMARKS

PARTITION TYPE E E1



DESCRIPTION

E GWB & METAL STUD PARTITON

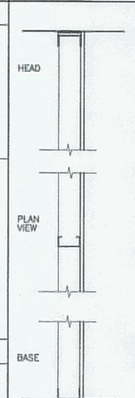
- 5/8" GYPSUM WALLBOARD BOTH SIDES
- 3-5/8" 20 GA METAL STUDS 16" OC
- SOUND ATTENUATION BATTS
- CHANNEL RECEPTOR AT HEAD

E1 1 HR GWB & METAL STUD PARTITON

- 1 LAYER 5/8" TYPE 'X' GYPSUM WALLBOARD, BOTH SIDES
- 3 5/8"" 20 GA METAL STUDS 16" OC
- CHANNEL RECEPTOR AT HEAD
- SOUND ATTENUATION BATTS
- 1 HR SEALANT AT PERIMETER AND ALL ALL PENETRATIONS
- FIRE SAFING AT WALL HEAD

REMARKS

PARTITION TYPE B B1



DESCRIPTION

B PILASTERS & CHASE

- 5/8" GYPSUM WALLBOARD
- 3-5/8" 20 GA METAL STUDS 16" OC EXTEND STUDS TO UNDERSIDE OF DECK OR BOTTOM OF JOIST
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

B1 PILASTERS & CHASE

- 1 LAYER 1/2" CONSTRUCTION BOARD W/ FINISHED SURFACE MANUF. "DRAGON BOARD" OR APPROVED EQUAL BY ARCHITECT
- 3-5/8" 20 GA METAL STUDS 16" OC EXTEND STUDS TO UNDERSIDE OF DECK OR BOTTOM OF JOIST
- HORIZONTAL BRACING 8'-0" OC VERTICAL
- CHANNEL RECEPTOR AT HEAD

REMARKS

WHEN THERE IS NO FINISH CEILING EXTEND GWB TO DECK OR ADJACENT FINISH

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856

AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2266
F: 207.221.2266
Web: www.alliedengineering.com

Allied Project No: 07010 | Cad File: A8.02.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	-		-
PROJECT MANAGER	WPP		-
DESIGNER	TV	ALLIED ENGINEERING	-
CONSULTANT			-
PROJECT RESIDENT			-
CONTRACTOR			-
PROJECT COMPLETION DATE			-

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

PARTITION TYPES

SHEET NUMBER
A8.02

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DOOR SCHEDULE

FLOOR	DOOR NO	SPACE (ROOM NO)	PAIR OR SINGLE	DOOR OPENING		DOOR SWING	DOOR			FRAME			DETAIL			FIRE LABEL	HDWR GROUP	NOTES
				WIDTH	HEIGHT		TYPE	METAL	FINISH	TYPE	METAL	FINISH	HEAD	JAMB	THRESHOLD			
FIRST FLOOR	101A	LOBBY (101)	PR	3'-0"	7'-0"	L/RHR	3	ALUMINUM	FF	L & M	ALUMINUM	FF	SEE SHEET A8.04		NONE			FRAME MAKE UP BOTH SIDES OF VESTIBULE
	101B	LOBBY (101)	S	3'-0"	7'-0"	LH	2	HM	P	A1	HM	P	1/A4.21	3/A4.21	8/A4.21	B		2 HOUR RATED, INSULATED
	101C	LOBBY (101)	S	3'-0"	7'-0"	LH	4	HM	P	C	HM	P	SEE SHEET A8.04		NONE			PUSH & PULL ONLY, NO HARDWARE
	102	VESTIBULE (102)	PR	3'-0"	7'-0"	L/RHR	3	ALUMINUM	FF	K	ALUMINUM	FF	SEE SHEET A8.04		9/A4.22			EXTERIOR DOOR – MAIN ENTRANCE
	104	MAINTENANCE TOILET (104)	S	3'-0"	7'-0"	RH	1	HM	P	A1	HM	P	1/A4.20	5/A4.20	11/A4.20			
	105	MAINTENANCE LOCKER (105)	S	3'-0"	7'-0"	LHR	1	HM	P	A1	HM	P	1/A4.21	3/A4.21	8/A4.21	B		2 HOUR RATED, INSULATED
	107	TELE/COM (107)	PR	2'-0"	7'-0"	L/RHR	5	HM	P	B1	HM	P	2/A4.20	6/A4.20	9/A4.20	C		1 HOUR RATED
	108	STORAGE (108)	PR	2'-0"	7'-0"	L/RHR	1	HM	P	B1	HM	P	1/A4.20	5/A4.20	NONE			
	109	CONFERENCE ROOM (109)	PR	3'-0"	7'-0"	L/RHR	4	HM	P	N	HM	P	SEE SHEET A8.04		10/A4.20			
	110	GENERAL MANAGER OFFICE (110)	S	3'-0"	7'-0"	RH	4	HM	P	E	HM	P	SEE SHEET A8.04		10/A4.20			
	112A	OFFICE CORRIDOR (112)	S	3'-0"	7'-0"	RH	4	HM	P	C	HM	P	SEE SHEET A8.04		NONE			
	112B	OFFICE CORRIDOR (112)	S	3'-0"	7'-0"	RHR	3	ALUMINUM	FF	H	ALUMINUM	FF	SEE SHEET A8.04		9/A4.22			EXTERIOR DOOR – THERMAL BREAK FRAME & INSULATED GLASS
	113	ACCOUNTING AND OPERATIONS ASST	S	3'-0"	7'-0"	LH	4	HM	P	E-OPP H	HM	P	SEE SHEET A8.04		10/A4.20			
	114	WOMEN (114)	S	3'-0"	7'-0"	LH	5	HM	P	A1	HM	P	1/A4.20	5/A4.20	11/A4.21			
	115	MEN (115)	S	3'-0"	7'-0"	RH	5	HM	P	A1	HM	P	1/A4.20	5/A4.20	11/A4.21			
	116	OPERATIONS MANAGER OFFICE (116)	S	3'-0"	7'-0"	RH	4	HM	P	C	HM	P	SEE SHEET A8.04		10/A4.20			
	117	DISPATCH (117)	S	3'-0"	7'-0"	RH	4	HM	P	C	HM	P	SEE SHEET A8.04		10/A4.20			
	118	CORRIDOR 01 (118)	S	3'-0"	7'-0"	LH	4	HM	P	C	HM	P	SEE SHEET A8.04		NONE			
	119A	CORRIDOR 02 (119)	S	3'-0"	7'-0"	LHR	3	ALUMINUM	FF	H	ALUMINUM	FF	SEE SHEET A8.04		9/A4.22			EXTERIOR DOOR – THERMAL BREAK FRAME & INSULATED GLASS
	119B	CORRIDOR 02 (119)	S	3'-0"	7'-2"	RHR	2	HM	P	F	HM	P	SEE SHEET A8.04		9/A4.20			EXTERIOR DOOR – INSULATED FRAME AND GLASS
	120A	STAIR 02 (120)	S	3'-0"	7'-0"	RHR	1	HM	P	D	HM	P	1/A4.27	2&5/A4.27	9/A4.20	C		EXTERIOR DOOR – 1 HOUR RATED, GROUT FRAME, INSULATED
	120B	STAIR 02 (120)	S	3'-0"	7'-0"	RHR	2	HM	P	D	HM	P	3/A4.27	4/A4.27	9/A4.20	C		1 HOUR RATED, GROUT FRAME
	121A	MECHANICAL/ELECTRICAL (121)	PR	3'-0"	7'-2"	L/RHR	1	HM	P	B2	HM	P	1/A4.26	3&5/A4.26	9/A4.20	B		EXTERIOR DOOR – 2 HOUR RATED, INSULATED
	121B	MECHANICAL/ELECTRICAL (121)	S	3'-0"	7'-0"	RH	1	HM	P	A	HM	P	3/A4.20	7/A4.20	9/A4.20	B		2 HOUR RATED, INSULATED FOR SOUND
	122	STORAGE ROOM (122)	S	3'-0"	7'-0"	LHR	1	HM	P	A1	HM	P	1/A4.20	5/A4.20	NONE			
	123	JANITOR CLOSET (123)	S	3'-0"	7'-0"	LHR	5	HM	P	A1	HM	P	11/A7.30	11/A7.30	NONE			
	124A	PARTS/RECEIVING (124)	PR	3'-0"	7'-2"	L/RHR	1	HM	P	B2	HM	P	1/A4.26	3&5/A4.26	9/A4.20			EXTERIOR DOOR, INSULATED
	124B	PARTS/RECEIVING (124)	PR	3'-0"	7'-0"	L/RHR	2	HM	P	B2	HM	P	4/A4.20	8/A4.20	NONE			1 HOUR RATED
	125	PARTS STORAGE (125)	PR	3'-0"	7'-0"	L/RHR	6	STEEL	FF	NONE	STEEL	FF	SEE MANF. DWGS		NONE			CHAIN LINK FENCE DOOR & PARTITION W/ LOCKING DROP ROD
	126	SHOP (126)	PR	3'-0"	7'-0"	L/RHR	2	HM	P	B2	HM	P	4/A4.20	8/A4.20	NONE			1 HOUR RATED
	128	MAINT. EQUIPMENT STORAGE (128)	PR	3'-0"	7'-0"	L/RH	1	HM	P	B2	HM	P	4/A4.20	8/A4.20	NONE			1 HOUR RATED
	129	BLDG. MAINT. SUPPLY STORAGE (129)	S	3'-6"	7'-0"	RH	1	HM	P	A3	HM	P	4/A4.20	8/A4.20	NONE			1 HOUR RATED
	132	MAINTENANCE OFFICE (132)	S	3'-0"	7'-0"	LH	4	HM	P	I & J	HM	P	SEE SHEET A8.04		9/A4.20			INSULATED GLASS
	133A	LIFT BAY 01 (133)	SD	12'-0"	12'-6"	N/A	8	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS
	133B	LIFT BAY 01 (133)	S	3'-0"	7'-2"	LHR	2	HM	S	A1	HM	P	1/A4.26	3&5/A4.26	9/A4.20			EXTERIOR DOOR, INSULATED
	133C	LIFT BAY 01 (133)	S	3'-0"	7'-2"	RHR	2	HM	S	A1	HM	P	1/A4.26	3&5/A4.26	9/A4.20			EXTERIOR DOOR, INSULATED
	133D	LIFT BAY 01 (133)	SD	12'-0"	12'-6"	N/A	8	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS & 6"ø AUTO. EXHAUST PORT
	134A	LIFT BAY 02 (134)	SD	12'-0"	12'-6"	N/A	8	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS
	134B	LIFT BAY 02 (134)	SD	12'-0"	12'-6"	N/A	8	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS & 6"ø AUTO. EXHAUST PORT
	135A	WASH RECYCLING (135)	RU	6'-0"	7'-2"	N/A	7	STEEL	P	B2	STEEL	P	2/A4.25	4&5/A4.25	NONE			EXTERIOR ROLLUP DOOR
	135B	WASH RECYCLING (135)	S	3'-0"	7'-2"	RH	1	HM	P	A1	HM	P	4/A4.22	8/A4.22	9/A4.20	C		1 HOUR RATED, GROUT FRAME
	135C	WASH RECYCLING (135)	S	3'-0"	7'-2"	LHR	1	HM	P	A1	HM	P	4/A4.22	8/A4.22	9/A4.20	C		1 HOUR RATED, GROUT FRAME
	136	FLUIDS (136)	PR	3'-0"	7'-2"	L/RHR	1	HM	P	B2	HM	P	4/A4.22	8/A4.22	11/A4.22	C		1 HOUR RATED, GROUT FRAME
	137	WASTE FLUID (137)	PR	3'-0"	7'-2"	L/RHR	1	HM	P	B2	HM	P	4/A4.22	8/A4.22	11/A4.22	C		1 HOUR RATED, GROUT FRAME
	138A	TRASH AND RECYCLING (138)	RU	6'-0"	7'-2"	N/A	7	STEEL	P	B2	STEEL	P	2/A4.25	4&5/A4.25	NONE			EXTERIOR ROLLUP DOOR
	138B	TRASH AND RECYCLING (138)	S	3'-0"	7'-2"	RHR	2	HM	P	A1	HM	P	1/A4.26	3&5/A4.26	9/A4.20			EXTERIOR DOOR, INSULATED
	138C	TRASH AND RECYCLING (138)	S	3'-0"	7'-2"	LH	1	HM	P	A1	HM	P	4/A4.22	8/A4.22	9/A4.20	C		1 HOUR RATED, GROUT FRAME
	138D	TRASH AND RECYCLING (138)	S	3'-0"	7'-2"	RHR	1	HM	P	A1	HM	P	4/A4.22	8/A4.22	9/A4.20	C		1 HOUR RATED, GROUT FRAME
	139A	BUS WASH (139)	SD	14'-0"	12'-6"	N/A	9	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			
	139B	BUS WASH (139)	SD	14'-0"	12'-6"	N/A	9	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			
	139C	BUS WASH (139)	S	3'-0"	7'-2"	RH	1	HM	S	A1	HM	P	4/A4.22	8/A4.22	9/A4.20			
	139D	BUS WASH (139)	S	3'-0"	7'-2"	RHR	1	HM	S	A1	HM	P	4/A4.22	8/A4.22	9/A4.20			
	140A	BUS STORAGE (140)	SD	22'-0"	12'-6"	N/A	10	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS
	140B	BUS STORAGE (140)	SD	22'-0"	12'-6"	N/A	10	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS
	140C	BUS STORAGE (140)	S	3'-0"	7'-2"	RHR	2	HM	P	A1	HM	P	1/A4.26	3&5/A4.26	9/A4.20			EXTERIOR DOOR, INSULATED
	140D	BUS STORAGE (140)	SD	22'-0"	12'-6"	N/A	10	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS
	140E	BUS STORAGE (140)	SD	22'-0"	12'-6"	N/A	10	STEEL	P	G	STEEL	P	SEE SHEET A8.04		NONE			EXTERIOR SECTIONAL DOOR W/ WINDOWS
	140F	BUS STORAGE (140)	S	3'-0"	7'-2"	RH	2	HM	P	A1	HM	P	1/A4.26	3&5/A4.26	9/A4.20			EXTERIOR DOOR, INSULATED
	140G	BUS STORAGE (140)	S	3'-0"	7'-2"	LH	2	HM	P	A1	HM	P	1/A4.26	3&5/A4.26	9/A4.20			EXTERIOR DOOR, INSULATED
	141	CLEANING EQUIPMENT STORAGE	S	3'-0"	7'-2"	LH	1	HM	P	A1	HM	P	4/A4.22	8/A4.22	9/A4.20	C		EXTERIOR DOOR, 1 HOUR RATED, GROUT FRAME
	142	PUMP EQUIPMENT ENCLOSURE	S	3'-0"	7'-2"	RH	1	HM	P	A1	HM	P	4/A4.22	8/A4.22	9/A4.20	C		EXTERIOR DOOR, 1 HOUR RATED, GROUT FRAME
SECOND FLOOR	203	WOMEN'S LOCKER (203)	S	3'-0"	7'-0"	RHR	4	HM	P	A1	HM	P	1/A4.20	5/A4.20	11/A4.20			
	206	MEN'S LOCKER (206)	S	3'-0"	7'-0"	LHR	4	HM	P	A1	HM	P	1/A4.20	5/A4.20	11/A4.20			
	208	CORRIDOR 07 (208)	S	3'-0"	7'-0"	RHR	2	HM	P	A1	HM	P	1/A4.20	5/A4.20	9/A4.20	C		1 HOUR RATED
	209A	WOMEN'S BUNK (209)	S	3'-0"	7'-0"	LH	1	HM	P	A1	HM	P	1/A4.20	5/A4.20	10/A4.20	C		1 HOUR RATED
	209B	WOMEN'S BUNK (209)	S	1'-8"	7'-0"	RHR	1	HM	P	A2	HM	P	1/A4.20	5/A4.20	NONE			
	209C	WOMEN'S BUNK (209)	S	1'-8"	7'-0"	LHR	1	HM	P	A2	HM	P	1/A4.20	5/A4.20	NONE			
	210A	MEN'S BUNK (210)	S	3'-0"	7'-0"	RH	1	HM	P	A1	HM	P	1/A4.20	5/A4.20	10/A4.20	C		1 HOUR RATED
	210B	MEN'S BUNK (210)	S	1'-8"	7'-0"	LHR	1	HM	P	A2	HM	P	1/A4.20	5/A4.20	NONE			
	210C	MEN'S BUNK (210)	S	1'-8"	7'-0"	RHR	1	HM	P	A2	HM	P	1/A4.20	5/A4.20	NONE			
	211	STAIR 02 (211)	S	3'-0"	7'-0"	RHR	2	HM	P	D	HM	P	3/A4.27	5/A4.27	9/A4.20	C		1 HOUR RATED, GROUT FRAME – NEED 12"H CMU LINTEL
	212	STORAGE (212)	S	3'-0"	7'-0"	RH	1	HM	P	A1	HM	P	8/A7.30	8/A7.30	9/A4.20	C		1 HOUR RATED
	213	CONTROL ROOM (213)	S	3'-0"	7'-0"	RH	1	HM	P	A1	HM	P	2/A4.20	6/A4.20	9/A4.20	C		1 HOUR RATED – 12X18 FIRE DAMPER
	214	JANITOR CLOSET 02 (214)	S	3'-0"	7'-0"	LHR	4	HM	P	A1	HM	P	11/A7.30	11/A7.30	NONE			
	215	CORRIDOR 07 (215)	S	3'-0"	6'-10"	RH	2	HM	P	A1	HM	P	1/A4.21	3/A4.21	7/A4.21	B		2 HOUR RATED
	219	MECHANICAL (219)	PR	3'-0"	7'-0"	L/RH	1	HM	P	B2	HM	P	1/A4.20	5/A4.20	9/A4.20			
	221	COMPRESSOR (221)	PR	3'-0"	7'-0"	L/RH	1	HM	P	B2	HM	P	1/A4.20	5/A4.20	9/A4.20			GROUT FRAME, SOUND PROOF DOOR

DOOR SCHEDULE ABBREVIATIONS:

(S) – DENOTES SINGLE LEAF DOOR
(PR) – DENOTES DOUBLE LEAF DOOR
(SD) – SECTIONAL OVERHEAD DOOR
(RU) – ROLLUP DOOR

DOOR NOTES:

1. ALL GLASS IN DOORS SHALL BE 1/4" TEMPERED.
2. DOOR TYPE 2 SHALL HAVE 1/4" TEMPERED WIRED GLASS (100 CUBIC INCHES MAX)

WINDOW SCHEDULE

WINDOW TYPE	MATERIAL	ROUGH OPENING		DETAIL					NOTES
		WIDTH	HEIGHT	HEAD	JAMB	SILL	MULLION		
W1	ALUM	8'-0"	5'-9"	WH-1	WJ-1	WS-1	WM-1	WM-2	1" INSULATED GLAZING
					WJ-2	WS-2		WM-4	
W2	ALUM	4'-4"	5'-9"	WH-1	WJ-1	WS-1	WM-1	WM-2	1" INSULATED TRANSLUCENT GLAZING
					WJ-2	WS-2	WM-3	WM-4	
W3	ALUM	4'-4"	5'-9"	WH-2	WJ-3	WS-3	WM-1	WM-2	1" INSULATED GLAZING
					WJ-4	WS-4	WM-3	WM-4	
W4	ALUM	4'-0"	5'-8"	WH-3	WJ-5	WS-5	WM-1	WM-2	1" INSULATED TRANSLUCENT GLAZING
								WM-4	
W5	ALUM	4'-0"	3'-8"	WH-4	WJ-5	WS-6	WM-1	WM-2	1" INSULATED GLAZING
W6	ALUM	4'-0"	3'-8"	WH-4	WJ-5	WS-6	WM-1	WM-2	1" INSULATED TRANSLUCENT GLAZING
W7	ALUM	4'-0"	3'-8"	WH-4	WJ-5	WS-6	WM-1	WM-2	1" INSULATED TRANSLUCENT GLAZING
W8	ALUM	3'-10"	3'-4"	WH-5	WJ-6	WS-7	WM-1	WM-2	1" INSULATED GLAZING

ALL OPERABLE WINDOWS TO HAVE REMOVABLE INSECT SCREENS.

LOUVER SCHEDULE

LOUVER TYPE	MATERIAL	ROUGH OPENING			DETAIL				NOTES
		WIDTH	HEIGHT	DEPTH	HEAD	JAMB	SILL	SCREEN	
L1	ALUM	4'-4"	3'-4"	6"	LH-1	LJ-1	LS-1	A	
L2	ALUM	7'-0"	3'-4"	6"	LH-1	LJ-1	LS-1	A	
L3	ALUM	8'-0"	3'-10"	6"	LH-1	LJ-1	LS-1	A	

LOUVER TYPE:

EXTRUDED ALUMINUM DRAINABLE LOUVER

SCREEN TYPE:

A. BIRD SCREEN
B. INSECT SCREEN

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION		
PROGRAM	–	
PROJECT MANAGER	WPF	
DESIGNER	TW	
CONSULTANT	ALLIED ENGINEERING	
PROJECT RESIDENT	–	
CONTRACTOR	–	
PROJECT COMPLETION DATE	–	

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

DOOR SCHEDULE

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SHEET NUMBER
A8.03
OF

TRANSFORMATION
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

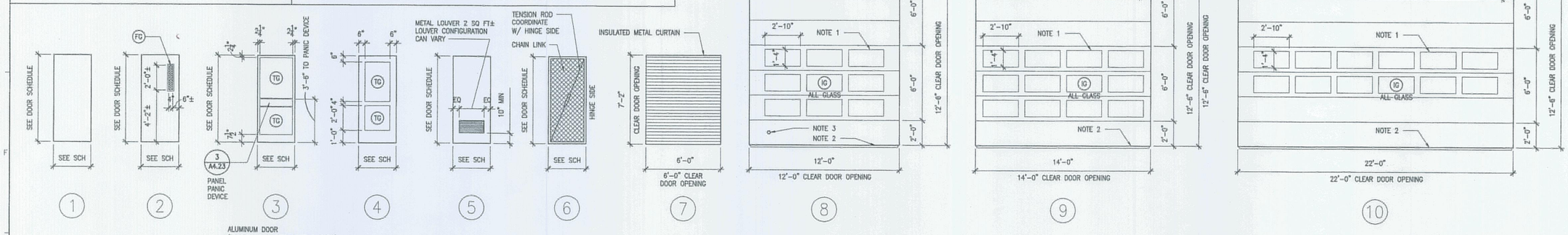
Allied Engineering
Landscape Architecture Civil Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A8.03.dwg

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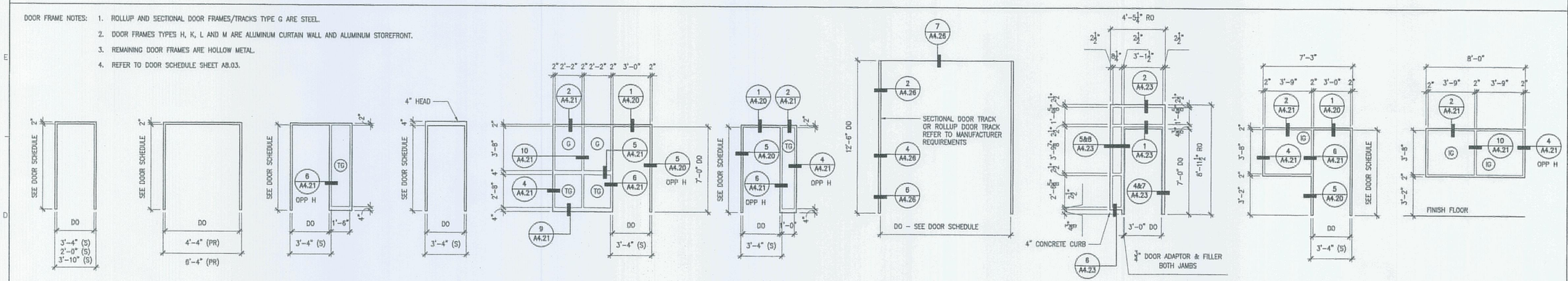
(G) 1/4" PLATE GLASS
(TG) 1/4" TEMPERED GLASS
(IG) 1" INSULATED GLASS
(FG) 1" FIRE RATED GLASS W/ EMBEDDED WIRE MESH (100 SQUARE INCHES MAX)

SECTIONAL DOOR NOTES:
1. 1" INSULATED GLASS RECTANGULAR PANELS W/ LARGEST WINDOW OPENING PROVIDED BY MANUFACTURER. VERIFY DIMENSIONS W/ SHOP DRAWINGS. REFER TO SECTIONAL DOOR MANUFACTURER FOR REQUIREMENTS AND DIMENSIONS.
2. RETAINER W/ WEATHER STRIPPING ASTRAGAL.
3. AUTOMOTIVE EXHAUST PORT, REFER TO MANUFACTURER'S REQUIREMENTS. EXHAUST PORTS LOCATED ON DOORS 133D AND 134B ONLY. REFER TO SHEET A3.02.

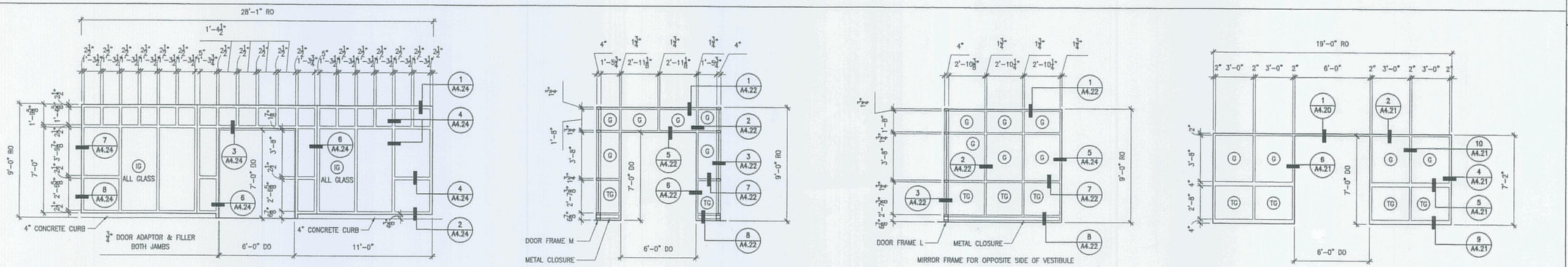


DOOR TYPES

DOOR FRAME NOTES:
1. ROLLUP AND SECTIONAL DOOR FRAMES/TRACKS TYPE G ARE STEEL.
2. DOOR FRAMES TYPES H, K, L AND M ARE ALUMINUM CURTAIN WALL AND ALUMINUM STOREFRONT.
3. REMAINING DOOR FRAMES ARE HOLLOW METAL.
4. REFER TO DOOR SCHEDULE SHEET A8.03.



A1 3'-4" (S)
A2 2'-0" (S)
A3 3'-10" (S)
B1 4'-4" (P)
B2 6'-4" (P)
C
D
E
F
G
H DOOR CURTAIN WALL 2 1/2" X 6" ALUMINUM FRAME (DOORS 112B & 119A)
I MAINTENANCE OFFICE (DOOR 132)
J MAINTENANCE OFFICE (DOOR 132)



K VESTIBULE CURTAIN WALL 2 1/2" X 7 1/2" ALUMINUM FRAME (DOOR 102)
L LOBBY INTERIOR STOREFRONT 1 3/4" X 4" ALUMINUM FRAME (DOOR 101A)
M LOBBY INTERIOR STOREFRONT 1 3/4" X 4" ALUMINUM FRAME (DOOR 101A)
N CONFERENCE STOREFRONT (DOOR 109)

DOOR FRAME TYPES

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER 3360
DATE MAY 1, 2009

PROJECT INFORMATION			
PROGRAM	–	WPF	–
PROJECT MANAGER	–	TV	–
DESIGNER	–	ALLIED ENGINEERING	–
CONSULTANT	–		–
PROJECT RESIDENT	–		–
CONTRACTOR	–		–
PROJECT COMPLETION DATE	–		–

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

DOOR AND DOOR FRAME ELEVATIONS

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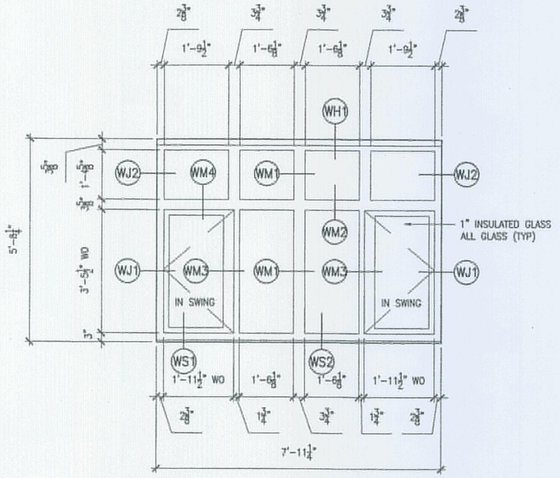
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
Licensed Mechanical Electrical Engineers
160 Veranda Street
Portland, Maine 04103
T: 207.221.2060
F: 207.221.2266
Web: www.allied-engineers.com

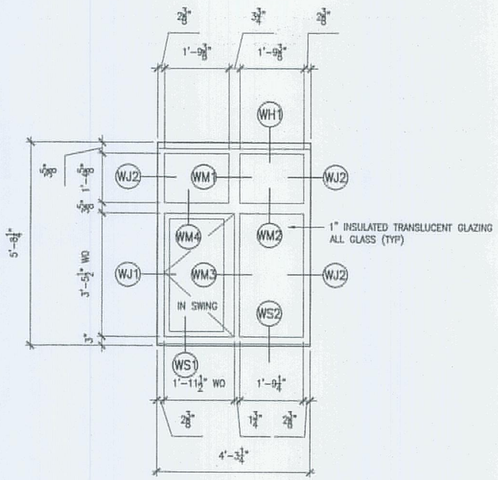
Allied Project No: 07010
Cad File: A8.04.dwg

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A8.04
OF

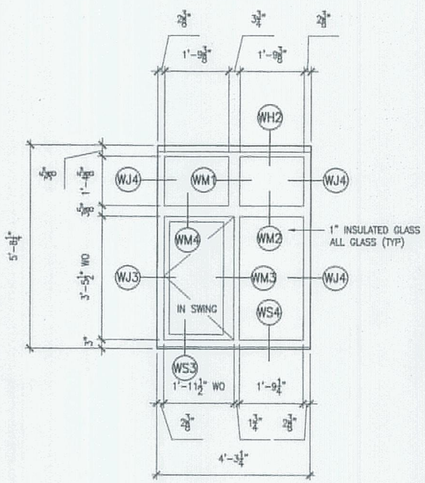
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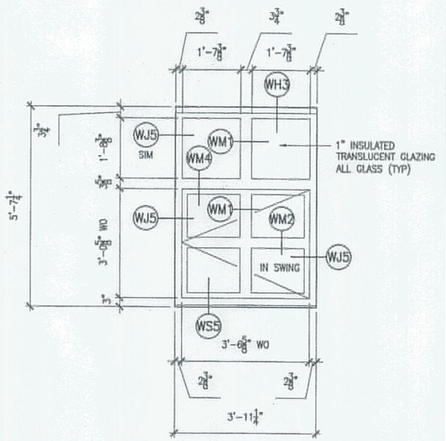
W1



W2

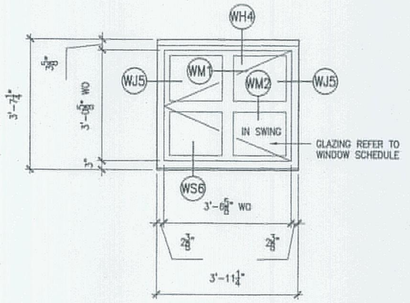


W3

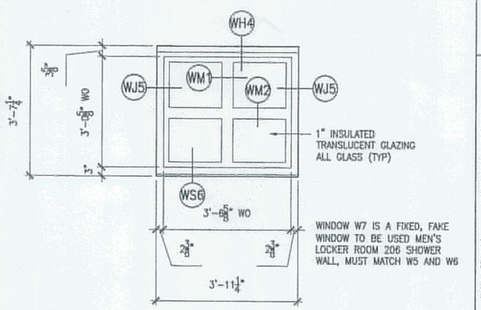


W4

WINDOW TYPES

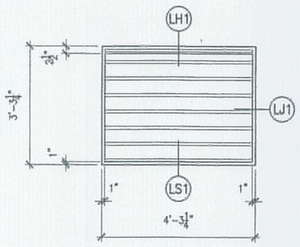


W5 W6

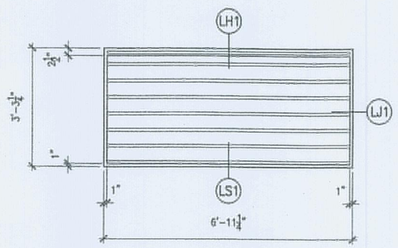


WINDOW W7 IS A FIXED, FAKE WINDOW TO BE USED MEN'S LOCKER ROOM 206 SHOWER WALL, MUST MATCH W5 AND W6

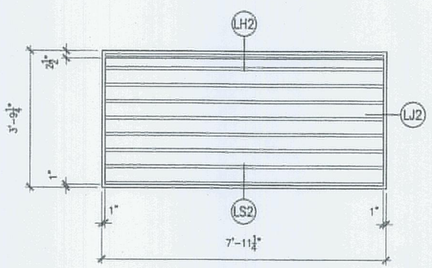
W7



L1

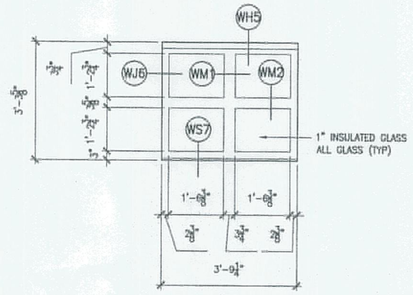


L2



L3

LOUVER TYPES



W8

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRY P. HOOKARD NO. 3360 STATE OF MAINE

PROJECT INFORMATION			
PROGRAM	–	SIGNATURE	–
PROJECT MANAGER	WPP	TERRY P. HOOKARD	–
DESIGNER	TV	ARCH. LIN. NUMBER	–
CONSULTANT	ALLIED ENGINEERING	3360	–
PROJECT RESIDENT	–	DATE	–
CONTRACTOR	–	MAY 1, 2009	–
PROJECT COMPLETION DATE	–		–

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

WINDOW FRAME AND
LOUVER ELEVATIONS

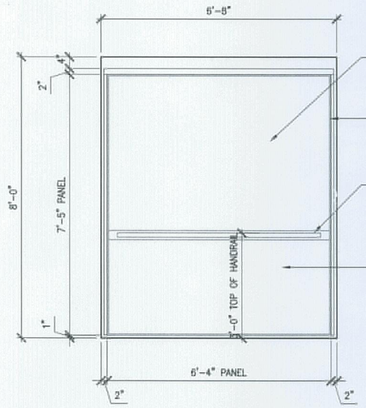
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A8.05
OF

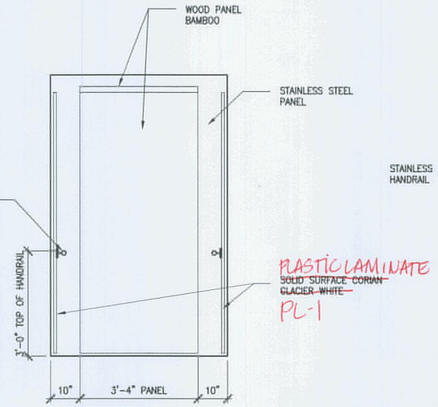
TRANSPORTATION
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com
Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2888
F: 207.221.2344
Web: www.alliedengineering.com

Allied Project No: 07010 | Cad File: A8.05.dwg

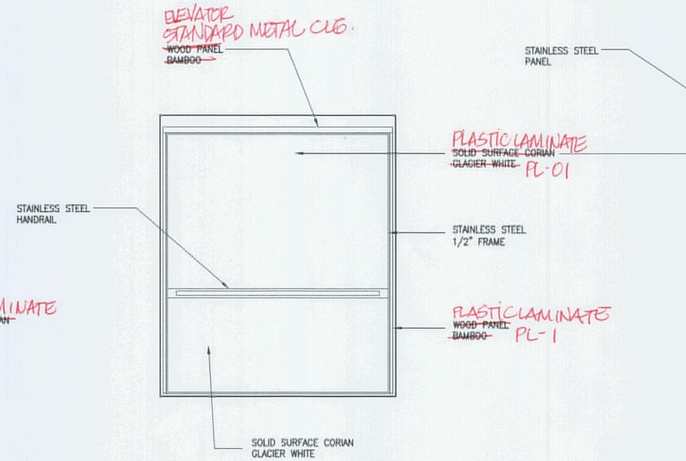
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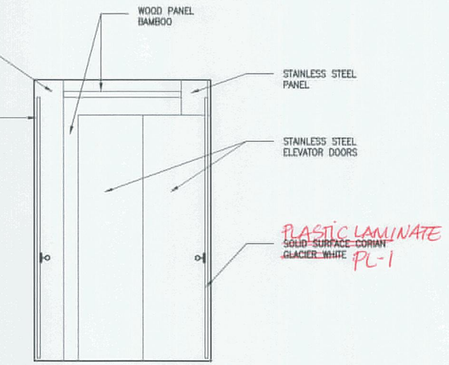
2 CAR ELEVATION
1/2"=1'-0"



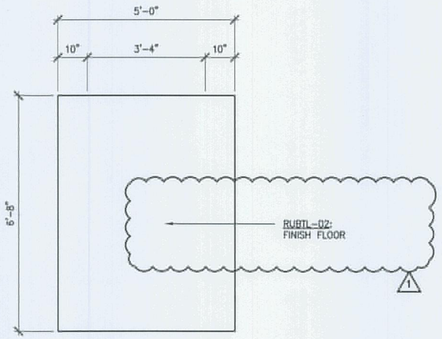
3 CAR ELEVATION
1/2"=1'-0"



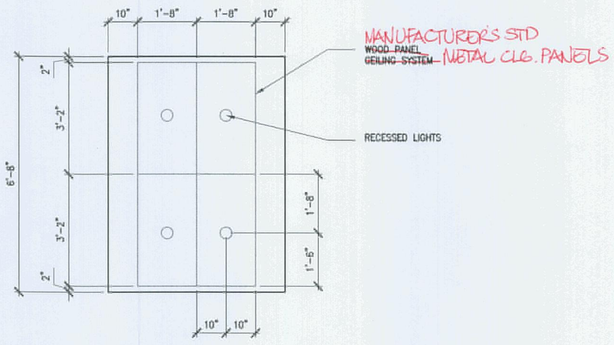
4 CAR ELEVATION
1/2"=1'-0"



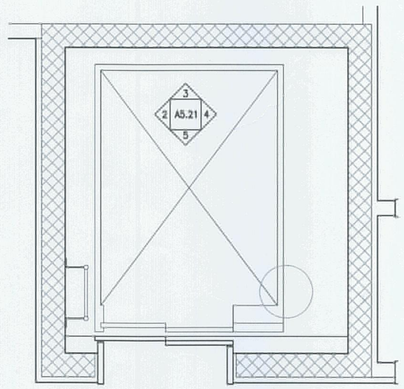
5 CAR ELEVATION
1/2"=1'-0"



6 ELEVATOR CAR FLOOR PLAN
1/2"=1'-0"



7 ELEVATOR CAR CEILING PLAN
1/2"=1'-0"



1 ELEVATOR CAR PLAN
1/2"=1'-0"

NOTE: PROVIDE NEW ELEVATOR PADS FOR ALL 3 WALLS OF ELEVATOR CAB. ELEVATOR PADS TO HAVE GROMMETS WITH REMOVABLE PANEL HOOKS.

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2

TRANSPORTATION

AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6858

AECOM
www.aecom.com

Allied Engineering
Structural Mechanical Electrical Commissioning
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A5.21.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION

PROGRAM	–
PROJECT MANAGER	WPF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

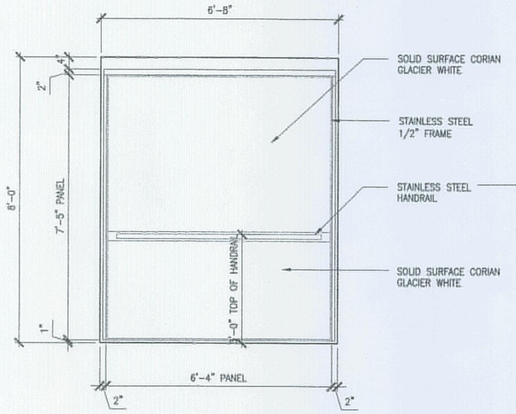
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

ELEVATOR CAR DETAILS

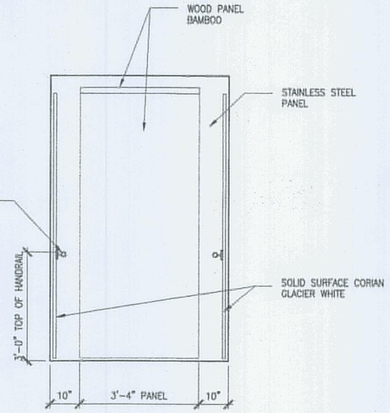
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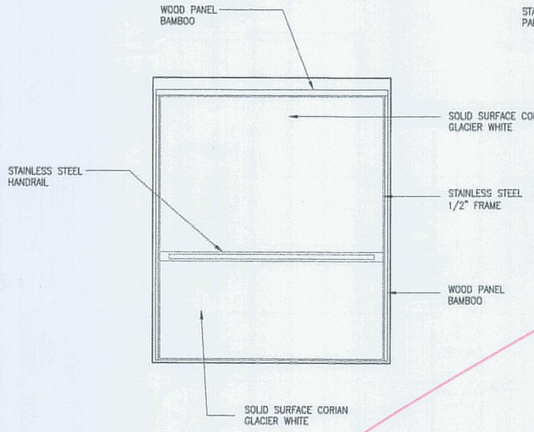
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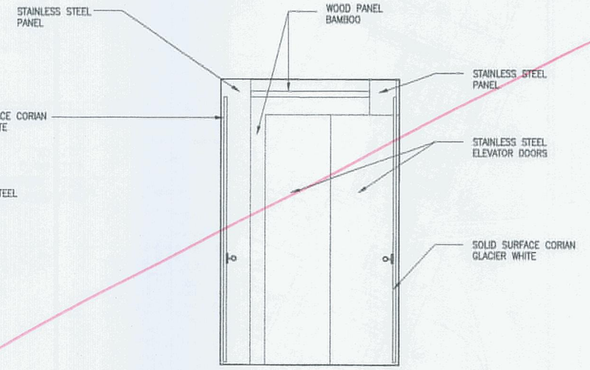
2 CAR ELEVATION
1/2"=1'-0"



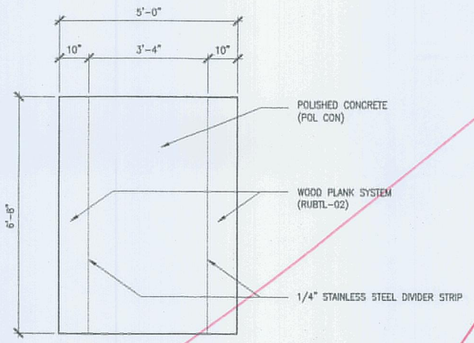
3 CAR ELEVATION
1/2"=1'-0"



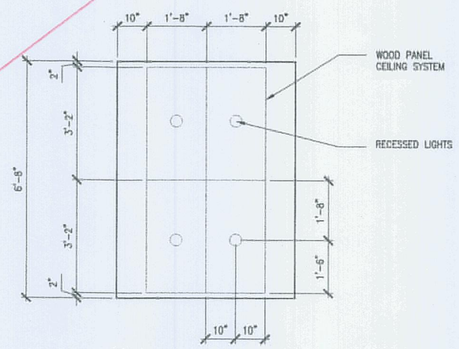
4 CAR ELEVATION
1/2"=1'-0"



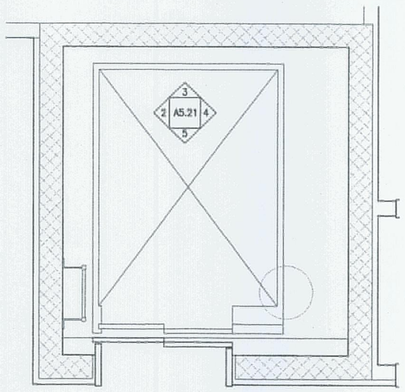
5 CAR ELEVATION
1/2"=1'-0"



6 ELEVATOR CAR FLOOR PLAN
1/2"=1'-0"



7 ELEVATOR CAR CEILING PLAN
1/2"=1'-0"



1 ELEVATOR CAR PLAN
1/2"=1'-0"

NOTE: PROVIDE NEW ELEVATOR PADS FOR ALL 3 WALLS OF ELEVATOR CAB. ELEVATOR PADS TO HAVE GROMMETS WITH REMOVABLE PANEL HOOKS.

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

PROJECT INFORMATION

PROGRAM	-
PROJECT MANAGER	WPP
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

ELEVATOR CAR DETAILS

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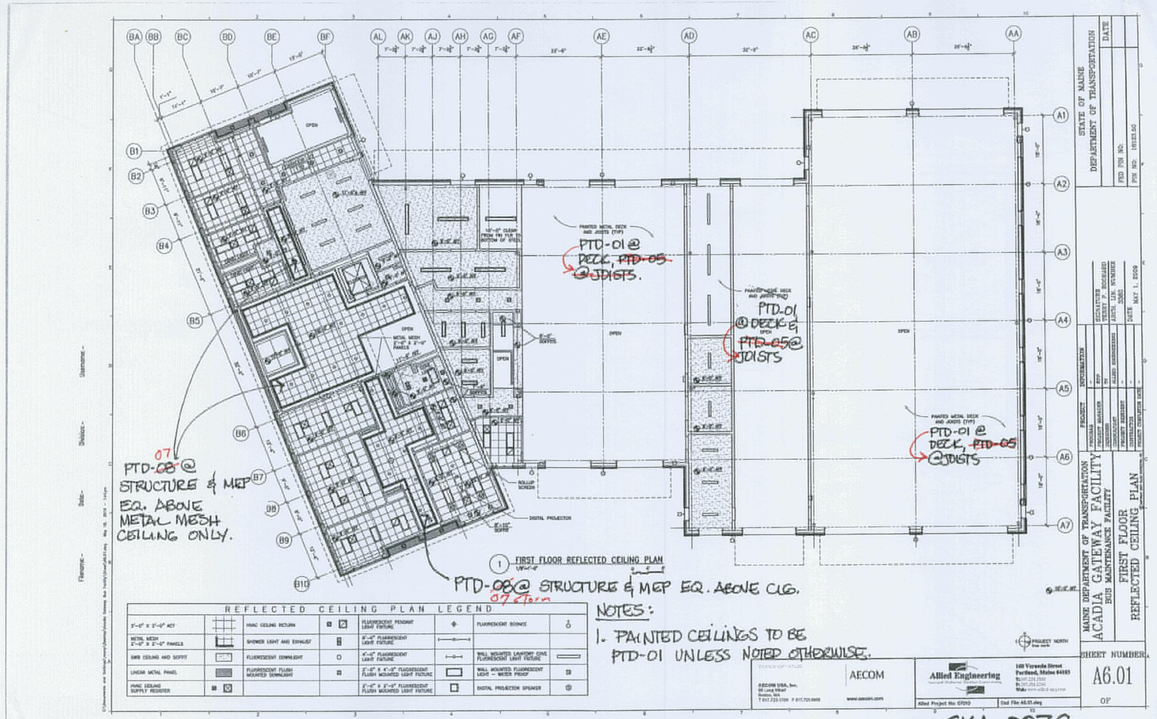
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OF

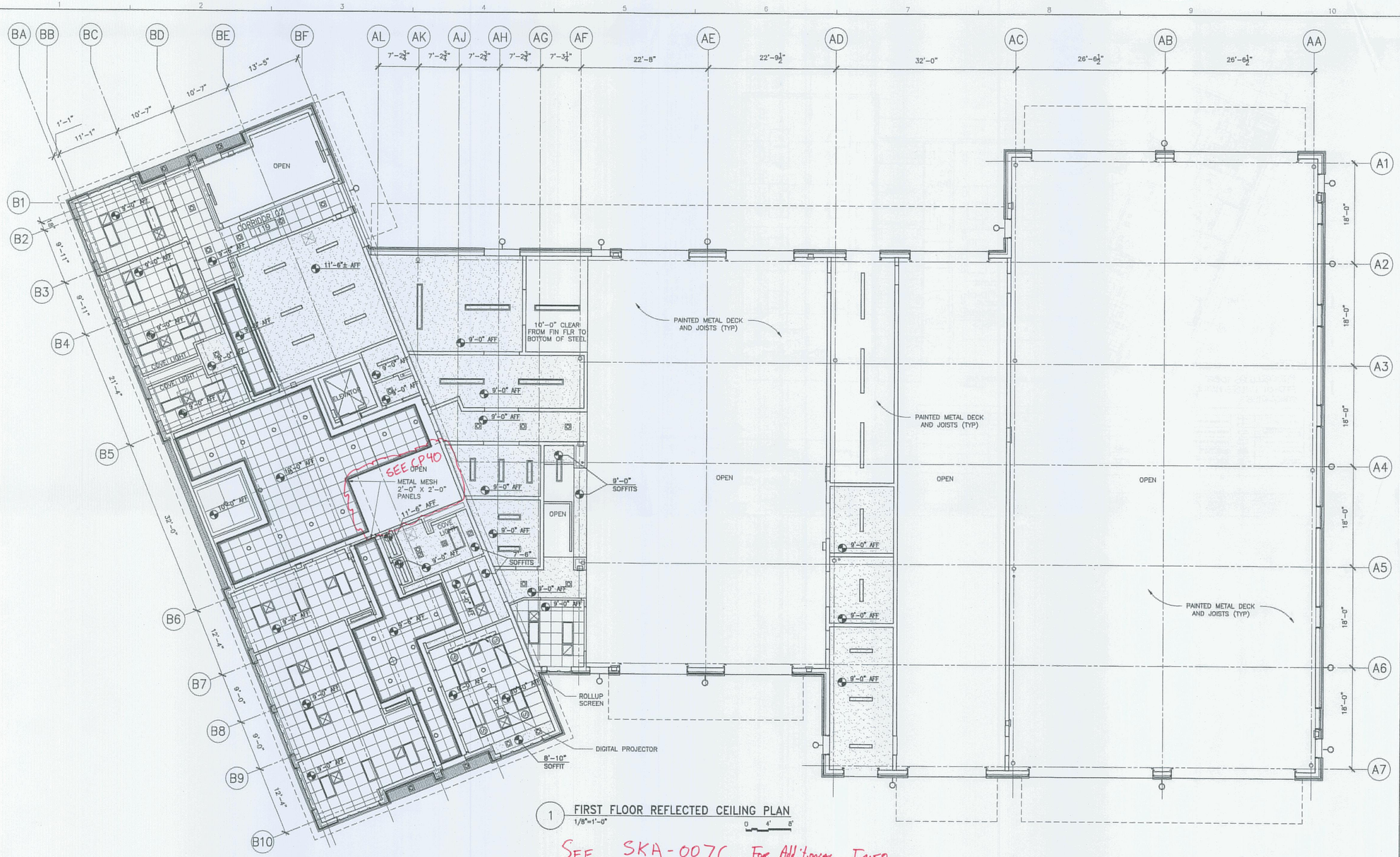
AECOM
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T:
F:
Web:

Allied Project No: 07010
Cad File: A5.21.dwg

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Username: -
Division: -
Date: -
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PTD-01 @ DECK, PTD-05 @ JOISTS.
PTD-01 @ DECK & PTD-05 @ JOISTS
PTD-01 @ DECK, PTD-05 @ JOISTS
07
PTD-08 @ STRUCTURE & MEP EQ. ABOVE METAL MESH CEILING ONLY.
PTD-08 @ STRUCTURE & MEP EQ. ABOVE CLG.
07 Story
1 FIRST FLOOR REFLECTED CEILING PLAN
REFLECTED CEILING PLAN LEGEND
NOTES:
1. PAINTED CEILINGS TO BE PTD-01 UNLESS NOTED OTHERWISE.
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DEPARTMENT OF TRANSPORTATION
MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BGS MAINTENANCE FACILITY
FIRST FLOOR
REFLECTED CEILING PLAN
SHEET NUMBER
A6.01
SKA-007C



1 FIRST FLOOR REFLECTED CEILING PLAN
1/8"=1'-0"

SEE SKA-007C For Additional Info + CP 37

REFLECTED CEILING PLAN LEGEND

2'–0" X 2'–0" ACT		HVAC CEILING RETURN		FLUORESCENT PENDANT LIGHT FIXTURE		FLUORESCENT SCONCE	I
METAL MESH 2'–0" X 2'–0" PANELS		SHOWER LIGHT AND EXHAUST		8'–0" FLUORESCENT LIGHT FIXTURE			
GWB CEILING AND SOFFIT		FLUORESCENT DOWNLIGHT	O	4'–0" FLUORESCENT LIGHT FIXTURE		WALL MOUNTED LAVATORY COVE FLUORESCENT LIGHT FIXTURE	
LINEAR METAL PANEL		FLUORESCENT FLUSH MOUNTED DOWNLIGHT		2'–0" X 4'–0" FLUORESCENT FLUSH MOUNTED LIGHT FIXTURE		WALL MOUNTED FLUORESCENT LIGHT – WATER PROOF	
HVAC CEILING SUPPLY REGISTER				2'–0" X 2'–0" FLUORESCENT FLUSH MOUNTED LIGHT FIXTURE		DIGITAL PROJECTOR SPEAKER	S

PROJECT NORTH true north

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	–
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	–
CONTRACTOR	–
PROJECT COMPLETION DATE	–

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FIRST FLOOR
REFLECTED CEILING PLAN

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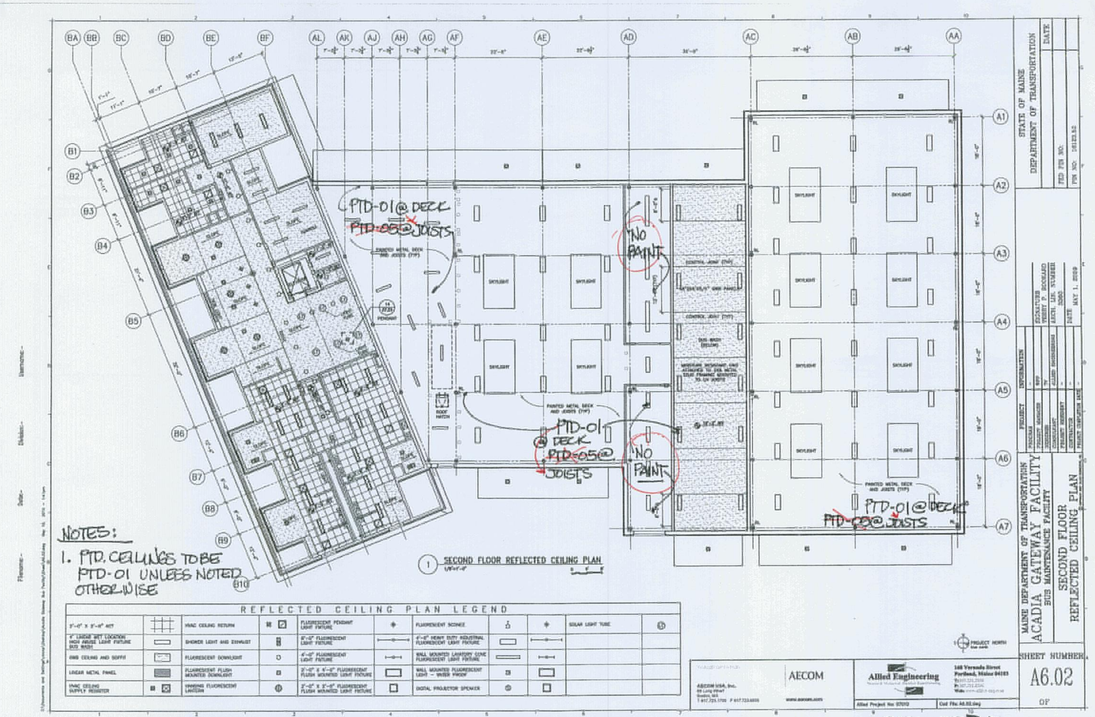
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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
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www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2566
F: 207.221.2386
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Allied Project No: 07010
Cad File: A6.01.dwg

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Filename:- Date:- Division:- Username:-



1 SECOND FLOOR REFLECTED CEILING PLAN

REFLECTED CEILING PLAN LEGEND

2'-0" X 2'-0" ACT		HVAC CEILING RETURN		FLUORESCENT PENDANT LIGHT FIXTURE		FLUORESCENT SCONCE		SOLAR LIGHT TUBE	
4" LARGE SET LOCATION OF RECESSED LIGHT FIXTURE BOX BELOW		SHOWER LIGHT AND EXHAUST		8'-0" FLUORESCENT LIGHT FIXTURE		4'-0" HEAVY DUTY INDUSTRIAL FLUORESCENT LIGHT FIXTURE			
GWB CEILING AND SOFFIT		FLUORESCENT DOWNLIGHT		4'-0" FLUORESCENT LIGHT FIXTURE		WALL MOUNTED LAUNDRY CONE FLUORESCENT LIGHT FIXTURE			
LINEAR METAL PANEL		FLUORESCENT FLUSH MOUNTED DOWNLIGHT		2'-0" X 4'-0" FLUORESCENT FLUSH MOUNTED LIGHT FIXTURE		WALL MOUNTED FLUORESCENT LIGHT - WATER PROOF			
HVAC CEILING SUPPLY REGISTER		VAPORING FLUORESCENT LANTERN		2'-0" X 2'-0" FLUORESCENT FLUSH MOUNTED LIGHT FIXTURE		DIGITAL PROJECTOR SPEAKER			

AECOM

Allied Engineering

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	

FED. P/R NO.:
FHWA NO.: 18183.80

PROJECT INFORMATION	
PROGRAM MANAGER	
DESIGNER	
PROJECT MANAGER	
PROJECT ENGINEER	
KEY	
CHIEF ENGINEER	

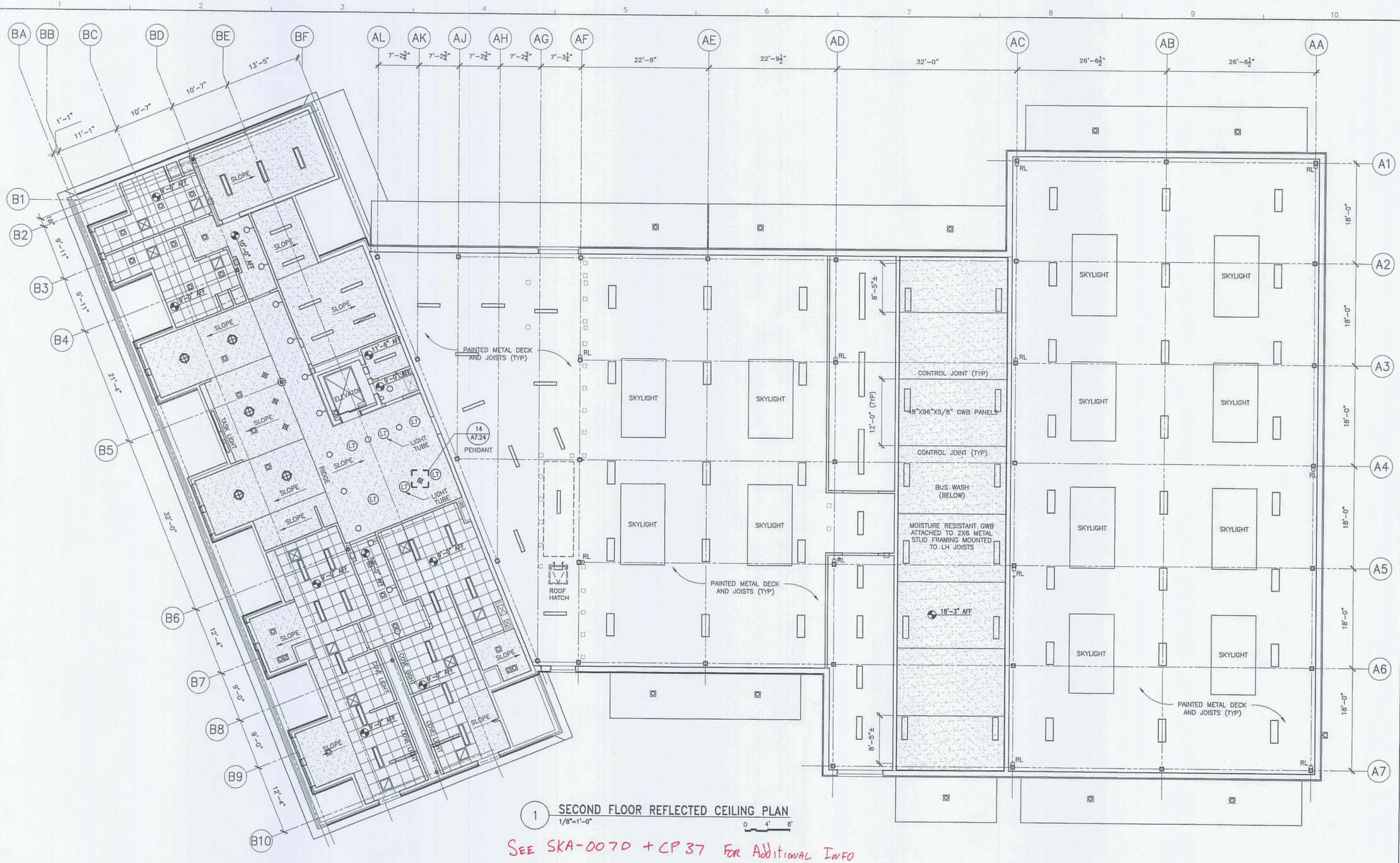
SUBMITTED	
DESIGNED	
DRAWN	
CHECKED	
QUANTITIES	
APPROVED	
DATE	MAY 1, 2019

MAINE DEPARTMENT OF TRANSPORTATION
ACADIA GATEWAY FACILITY
BIGS MAINTENANCE FACILITY

SECOND FLOOR
REFLECTED CEILING PLAN

SHEET NUMBER
A6.02
OF

SKA-007D



1 SECOND FLOOR REFLECTED CEILING PLAN
1/8"=1'-0"

See SKA-0070 + CP37 For Additional Info

REFLECTED CEILING PLAN LEGEND

2'–0" X 2'–0" ACT		HVAC CEILING RETURN		FLUORESCENT PENDANT LIGHT FIXTURE		FLUORESCENT SCONCE			SOLAR LIGHT TUBE	LT
4' LINEAR WET LOCATION HIGH ABUSE LIGHT FIXTURE BUS WASH		SHOWER LIGHT AND EXHAUST		8'–0" FLUORESCENT LIGHT FIXTURE		4'–0" HEAVY DUTY INDUSTRIAL FLUORESCENT LIGHT FIXTURE					
GWB CEILING AND SOFFIT		FLUORESCENT DOWNLIGHT		4'–0" FLUORESCENT LIGHT FIXTURE		WALL MOUNTED LAVATORY COVE FLUORESCENT LIGHT FIXTURE					
LINEAR METAL PANEL		FLUORESCENT FLUSH MOUNTED DOWNLIGHT		2'–0" X 4'–0" FLUORESCENT FLUSH MOUNTED LIGHT FIXTURE		WALL MOUNTED FLUORESCENT LIGHT – WATER PROOF					
HVAC CEILING SUPPLY REGISTER		HANGING FLUORESCENT LANTERN		2'–0" X 2'–0" FLUORESCENT FLUSH MOUNTED LIGHT FIXTURE		DIGITAL PROJECTOR-SPEAKER	S				

PROJECT NORTH true north

TRANSPORTATION
AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6858
AECOM
www.aecom.com

Allied Engineering
Resource Management Related Consultants
160 Veranda Street
Portland, Maine 04103
T: 207.221.1568
F: 207.221.2266
Web: www.alliedengineering.com

Allied Project No: 07010 | Cad File: A6.02.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE MAY 1, 2009

PROJECT INFORMATION			
PROGRAM	–		
PROJECT MANAGER	WFF		
DESIGNER	TV		
CONSULTANT	ALLIED ENGINEERING		
PROJECT RESIDENT	–		
CONTRACTOR	–		
PROJECT COMPLETION DATE	–		

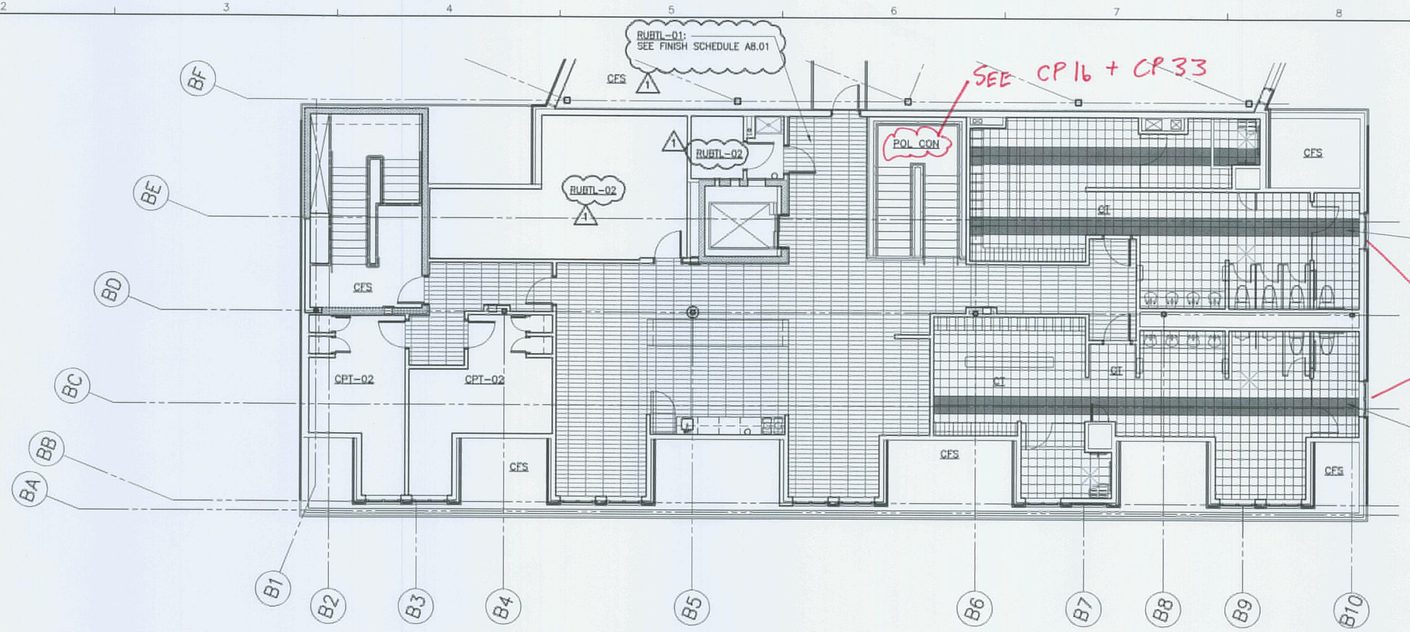
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ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

SECOND FLOOR
REFLECTED CEILING PLAN

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FINISH FLOOR ABBREVIATIONS

CFH	CONCRETE FLOOR HARDENER
CFS	CONCRETE FLOOR SEALED
CPT-01	CARPET TYPE 01
CPT-02	CARPET TYPE 02
CT	CERAMIC TILE
FD	FLOOR DRAIN
POL CON	POLISHED CONCRETE
RUBTL-01	RUBBER TILE TYPE 01
RUBTL-02	RUBBER TILE TYPE 025

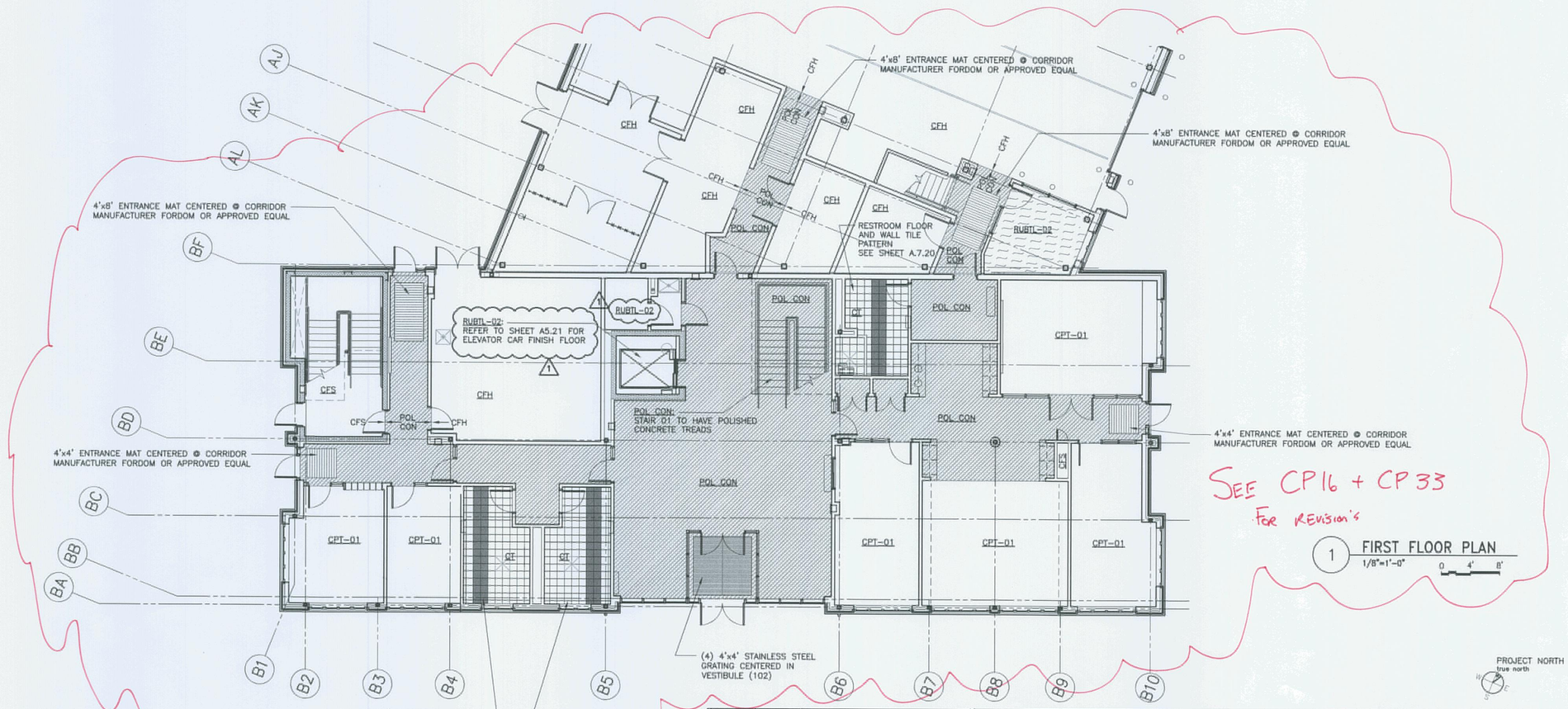
SEE FINISH SCHEDULE SHEET A8.01

WOMEN'S RESTROOM FLOOR AND WALL TILE PATTERN SEE SHEET A7.20 & A7.21

SEE CP16 + CP33

MEN'S RESTROOM FLOOR AND WALL TILE PATTERN SEE SHEET A7.20 & A7.22

2 SECOND FLOOR PLAN
1/8"=1'-0" 0 4' 8'



SEE CP16 + CP33
FOR REVISION'S

1 FIRST FLOOR PLAN
1/8"=1'-0" 0 4' 8'

PROJECT NORTH
true north

REVISION NO.	REVISION DATE	DESCRIPTIONS
1	10/15/09	ADDENDUM NO 2

TRANSPORTATION
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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
Structural Mechanical Electrical Commissioning
160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Project No: 07010 | Cad File: A6.10.dwg

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

	DATE

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION	
PROGRAM	-
PROJECT MANAGER	WFF
DESIGNER	TV
CONSULTANT	ALLIED ENGINEERING
PROJECT RESIDENT	-
CONTRACTOR	-
PROJECT COMPLETION DATE	-

SIGNATURE
TERRY P. ROOKARD
ARCH. LIC. NUMBER
3360
DATE MAY 1, 2009

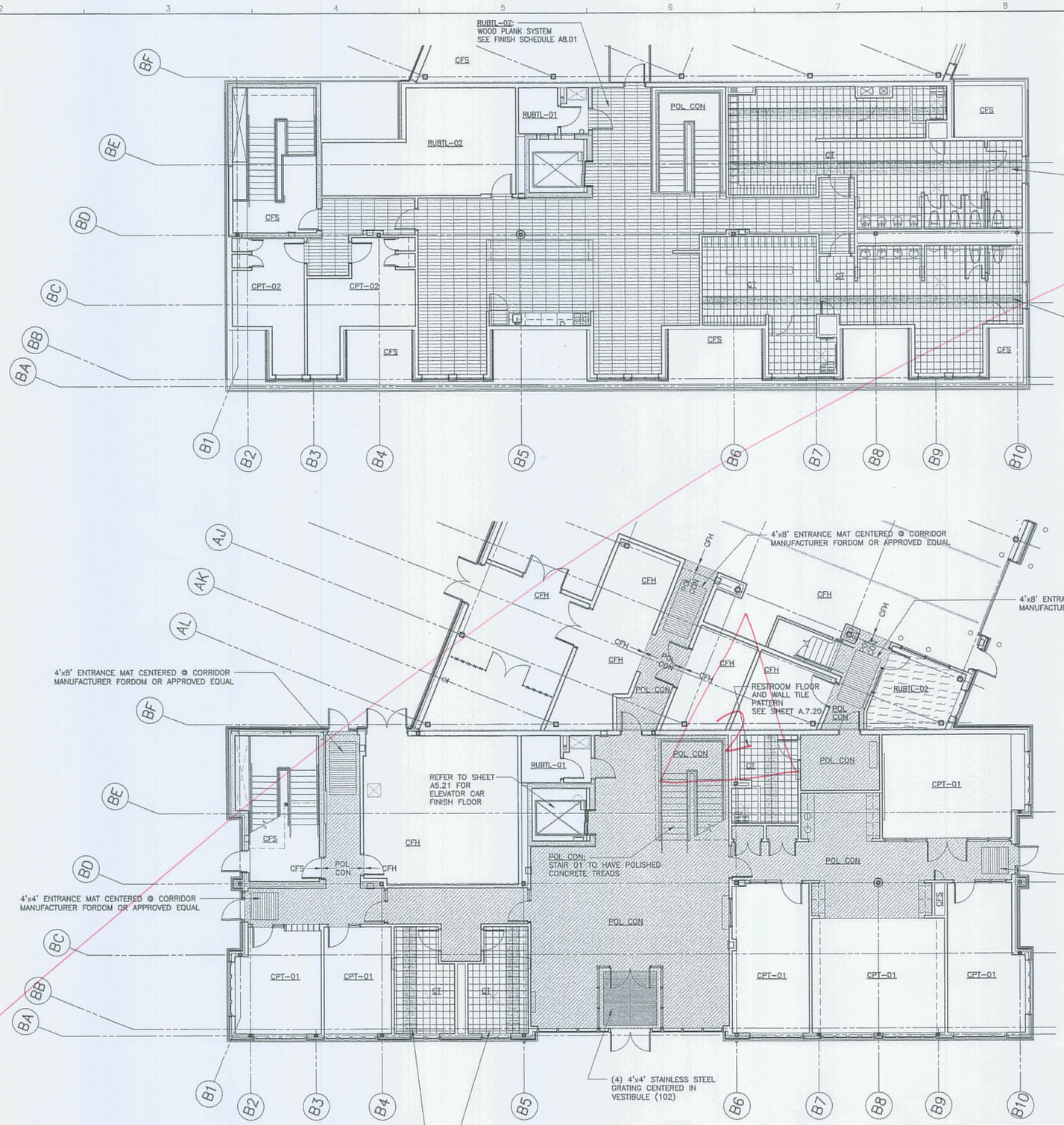
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ACADIA GATEWAY FACILITY
BUS MAINTENANCE FACILITY

FINISH FLOOR PLANS

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FINISH FLOOR ABBREVIATIONS

CFH	CONCRETE FLOOR HARDENER
CFS	CONCRETE FLOOR SEALED
CPT-01	CARPET TYPE 01
CPT-02	CARPET TYPE 02
CT	CERAMIC TILE
FD	FLOOR DRAIN
POL CON	POLISHED CONCRETE
RUBTL-01	RUBBER TILE TYPE 01
RUBTL-02	RUBBER TILE TYPE 025

SEE FINISH SCHEDULE SHEET A8.01

2 SECOND FLOOR PLAN
1/8"=1'-0" 0 4' 8'

1 FIRST FLOOR PLAN
1/8"=1'-0" 0 4' 8'

PROJECT NORTH
true north

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE

FED PIN NO:

PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

PROJECT INFORMATION		
PROGRAM	-	
PROJECT MANAGER	WPF	
DESIGNER	TV	
CONSULTANT	ALLIED ENGINEERING	
PROJECT RESIDENT	-	
CONTRACTOR	-	
PROJECT COMPLETION DATE	-	

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

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FINISH FLOOR PLANS

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856

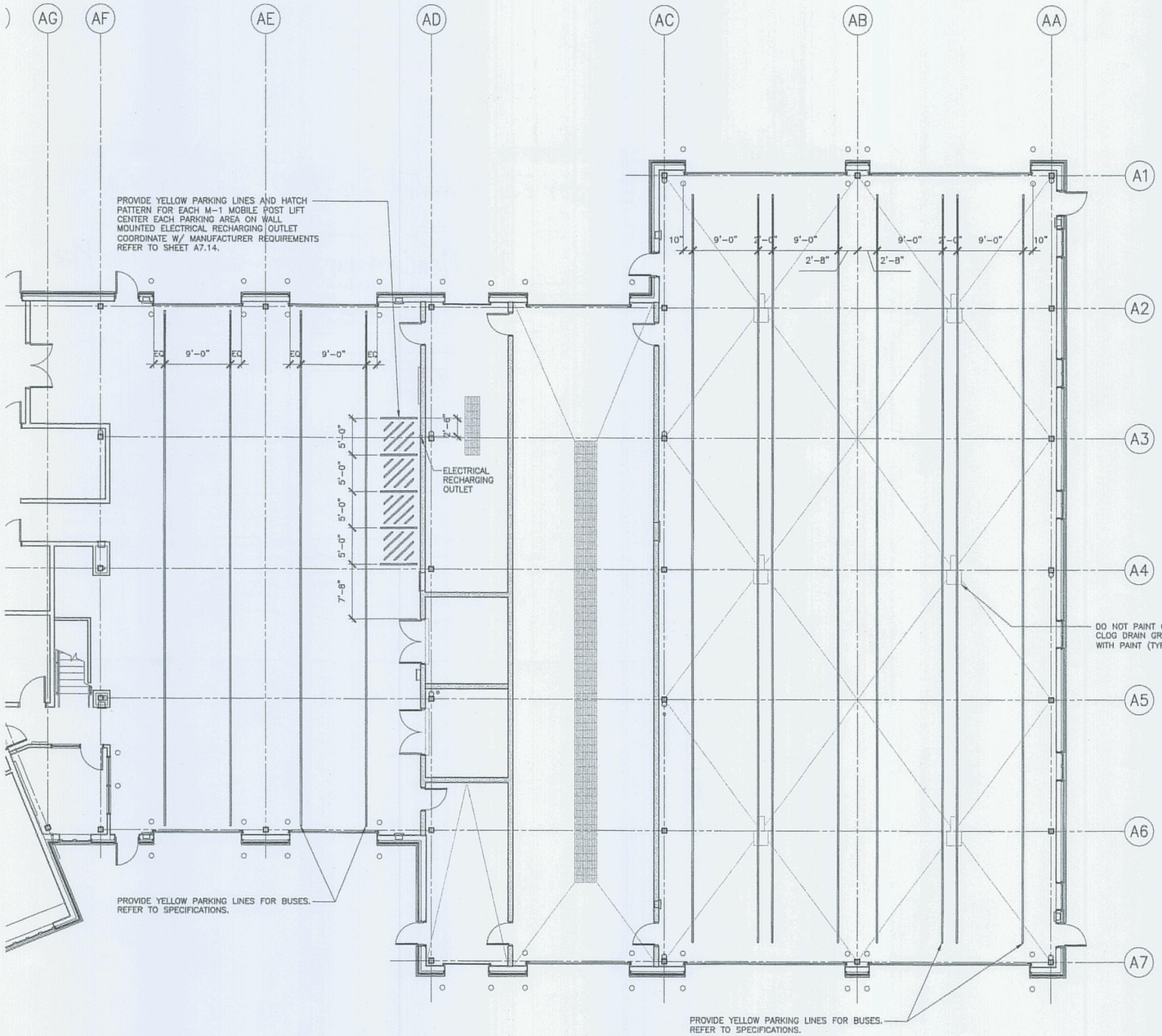
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2250
F: 207.221.2266
Web: www.alliedengr.com

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1 FIRST FLOOR PARKING LINE PLAN
1/8"=1'-0" 0 4' 8'

PROJECT NORTH true north

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE	
FED PIN NO:	
PIN NO: 16123.50	

LICENSED ARCHITECT TERRY P. ROOKARD No. 3380 STATE OF MAINE

INFORMATION			
PROJECT	–	SIGNATURE	
PROGRAM	WPF	TERRY P. ROOKARD	
PROJECT MANAGER	TV	ARCH. LIN. NUMBER	
DESIGNER	ALLIED ENGINEERING	3380	
CONSULTANT	–	DATE	MAY 1, 2009
PROJECT RESIDENT	–		
CONTRACTOR	–		
PROJECT COMPLETION DATE	–		

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FIRST FLOOR
PARKING LINE PLAN

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66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
AECOM
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2768
F: 207.221.2766
Web: www.allied-eng.com

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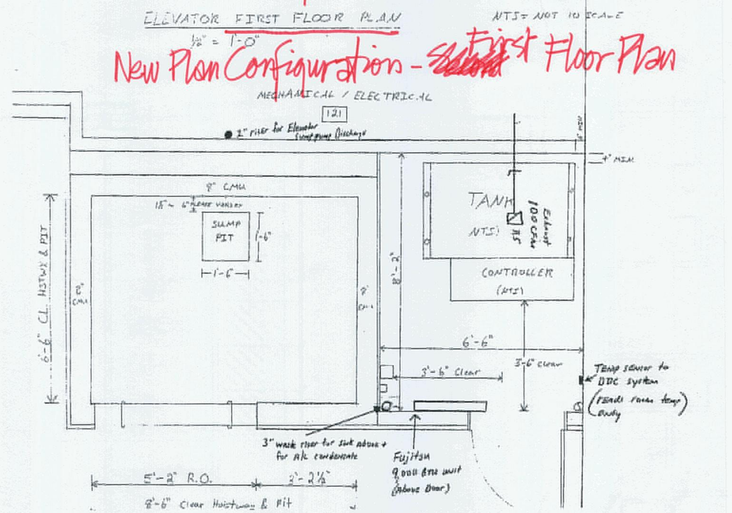
Elevator Re-Submitted Shop. N#0 Submitted # 14-01 .

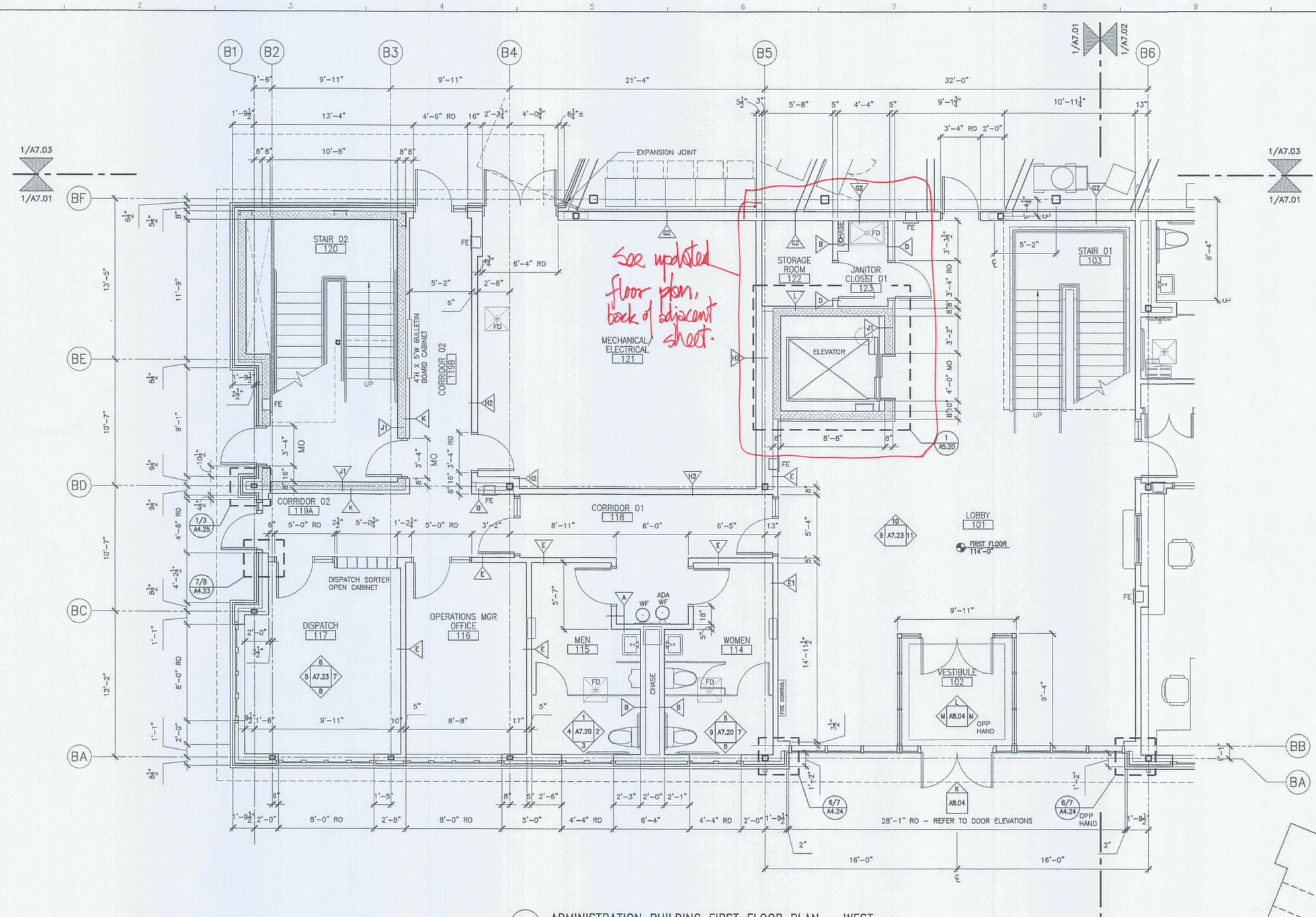
ELEVATOR FIRST FLOOR PLAN

NTS= NOT TO SCALE

1/2" = 1'-0"

New Plan Configuration - ~~Second~~ First Floor Plan





1 ADMINISTRATION BUILDING FIRST FLOOR PLAN – WEST
1/4"=1'-0"

KEYPLAN

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

DATE		

FED PIN NO:
PIN NO: 16123.50

LICENSED ARCHITECT TERRY P. ROOKARD No. 3360 STATE OF MAINE

SIGNATURE
TERRY P. ROOKARD
ARCH. LIN. NUMBER
3360
DATE
MAY 1, 2009

PROJECT INFORMATION			
PROGRAM	–		
PROJECT MANAGER	WFF		
DESIGNER	TV		
CONSULTANT	ALLIED ENGINEERING		
PROJECT RESIDENT	–		
CONTRACTOR	–		
PROJECT COMPLETION DATE	–		

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FIRST FLOOR
ENLARGED PLAN I

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AECOM USA, Inc.
66 Long Wharf
Boston, MA
T 617.723.1700 F 617.723.6856
www.aecom.com

Allied Engineering
160 Veranda Street
Portland, Maine 04103
T: 207.221.2266
F: 207.221.2265
Web: www.alliedengineering.com

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