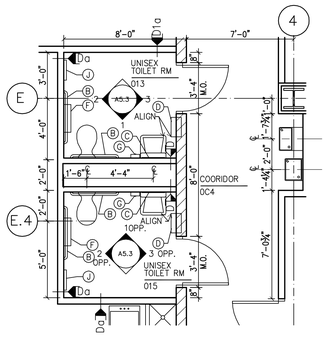
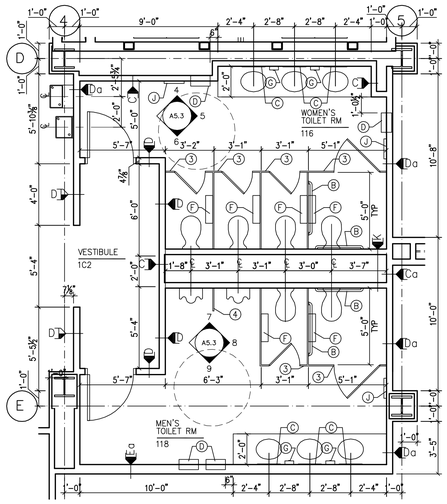
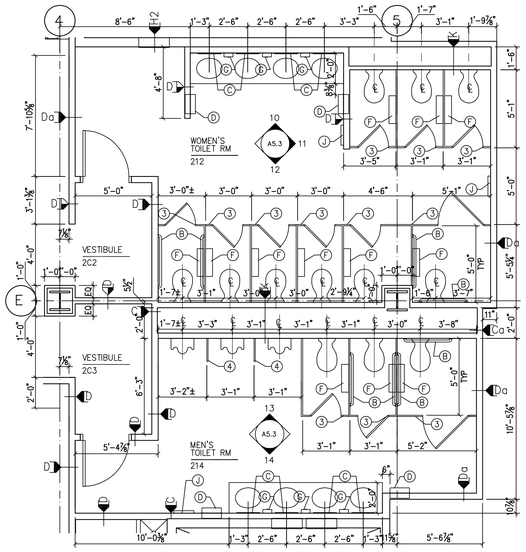


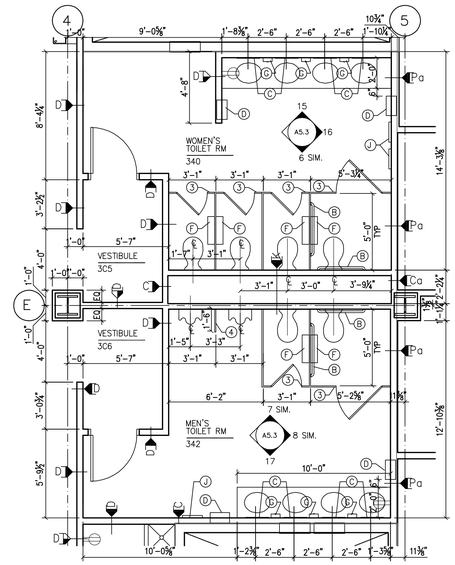
1 A5.1 GARDEN LEVEL TLT ROOMS
1/4" = 1'-0"



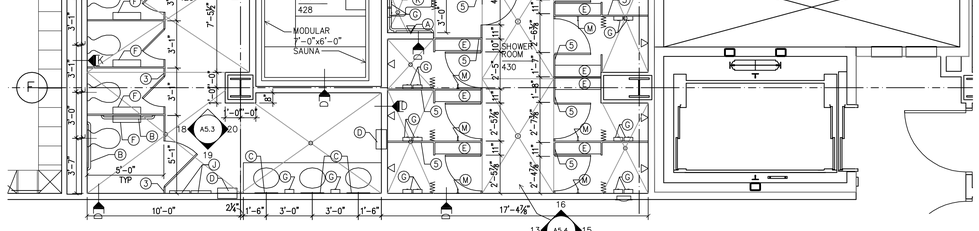
2 A5.1 FIRST FLOOR TOILET ROOMS
1/4" = 1'-0"



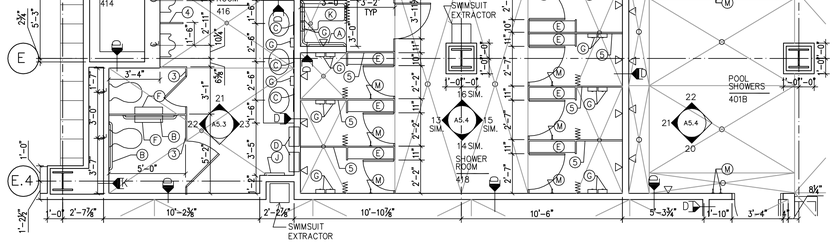
3 A5.1 SECOND FLOOR TOILET ROOMS
1/4" = 1'-0"



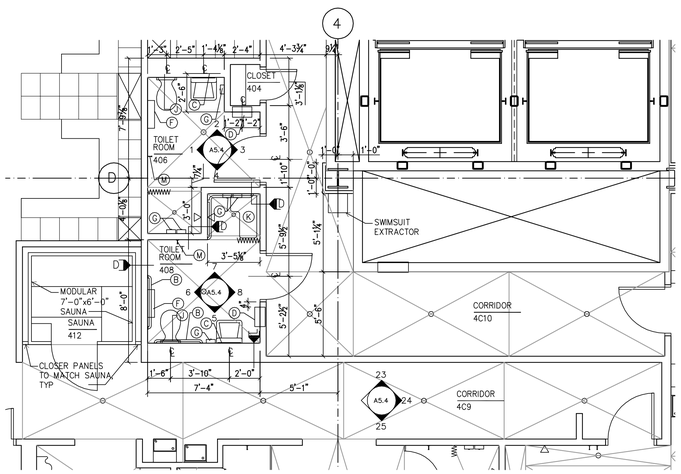
4 A5.1 THIRD FLOOR TOILET ROOMS
1/4" = 1'-0"



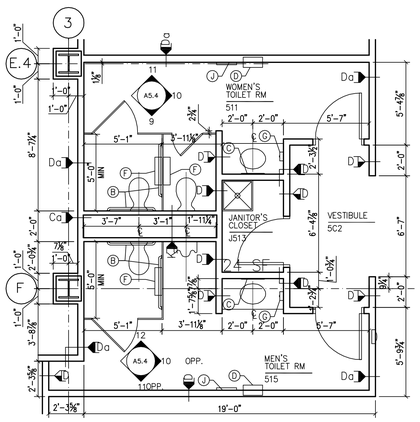
5 A5.1 FOURTH FLOOR WOMEN'S TOILET AND SHOWER ROOMS
1/4" = 1'-0"



6 A5.1 FOURTH FLOOR MEN'S TOILET AND SHOWER ROOMS/POOL SHOWERS
1/4" = 1'-0"



7 A5.1 FOURTH FLOOR FAMILY TLT ROOMS
1/4" = 1'-0"



8 A5.1 FIFTH FLOOR TOILET ROOMS
1/4" = 1'-0"

GENERAL NOTES

1. SEE PLUMBING DWGS FOR FIXTURE TYPES.
2. PROVIDE BLOCKING FOR ALL EQUIPMENT & ACCESSORIES AS REQUIRED BY MANUFACTURER.
3. INSTALL ACCESSORIES IN COMPLIANCE WITH ADA RECOMMENDATIONS AND MANUFACTURER'S REQUIREMENTS.
4. FRONT PARTION & DOOR OF TOILET STALLS AND SHOWER STALLS NOT SHOWN FOR CLARITY OF VIEW.

NUMBERED NOTES

1. POCKET FOR COVE LIGHT
2. SOLID SURFACE COUNTER WITH 4" HIGH BACK & SIDE SPLASH
3. TOILET COMPARTMENT
4. URINAL SCREEN
5. SHOWER COMPARTMENT
6. 2'-0" x 2'-0" ACCESS PANEL 2'-0" AFF; COORDINATE WITH HVAC

TOILET ACCESSORY SCHEDULE

- (A) GRAB BAR: 36"x42" L-SHAPED STAINLESS STEEL (SHOWERS ONLY)
- (B) GRAB BAR: 42" LONG STAINLESS STEEL
- (C) MIRROR WITH STAINLESS STEEL FRAME
- (D) SURFACE MOUNTED TOWEL DISPENSER – SUPPLIED BY OWNER, INSTALLED BY G.C.
- (E) STAINLESS STEEL SHELF
- (F) SURFACE MOUNTED TOILET PAPER DISPENSER – SUPPLIED BY OWNER, INSTALLED BY G.C.
- (G) SURFACE MOUNTED SOAP DISPENSER
- (H) FULL LENGTH MIRROR WITH STAINLESS STEEL FRAME
- (J) SURFACE MOUNTED TOILET SEAT COVER DISPENSER
- (K) FOLDING SHOWER SEAT; SEE DETAIL 25/A5.3
- (L) SHOWER ROD & CURTAIN
- (M) TOWEL/ROBE HOOK
- (N) VERTICAL GRAB BAR: 18" HIGH STAINLESS STEEL
- (O) DIAPER CHANGING STATION

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

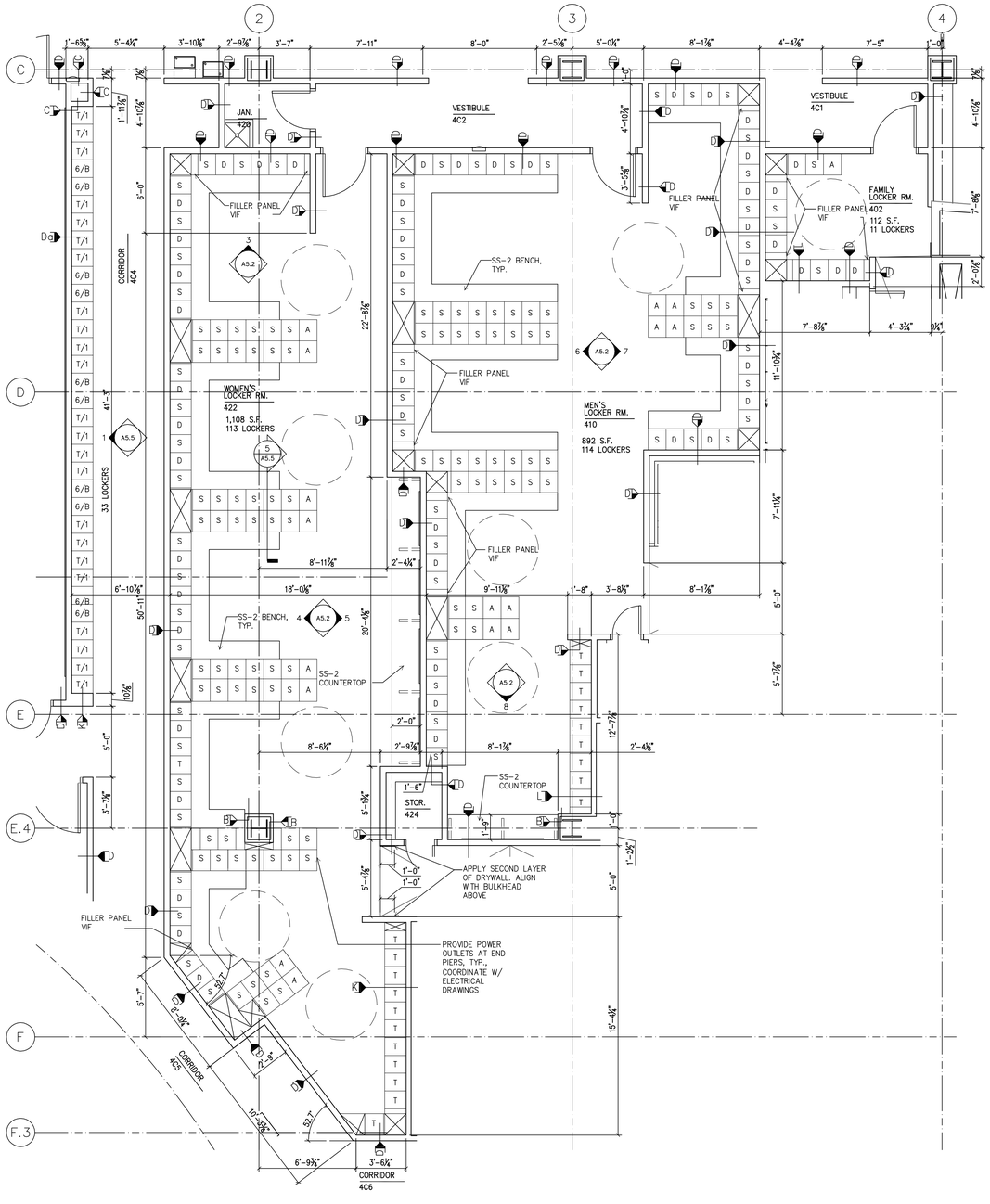
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

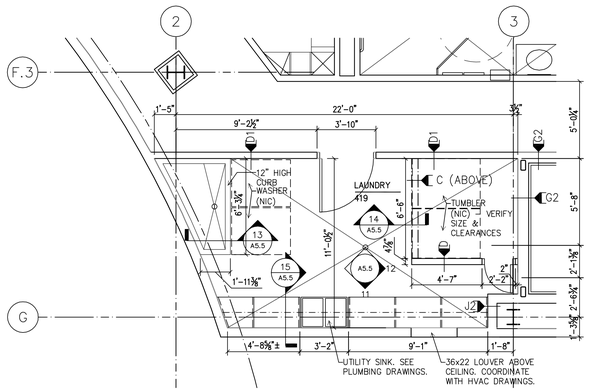
Toilet & Shower Room Enlarged Plans

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

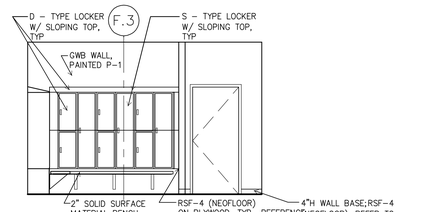
A5.1



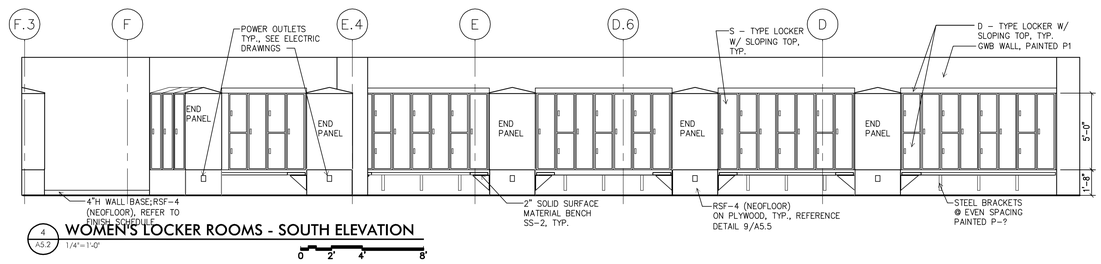
1 A5.2 **FOURTH FLOOR LOCKER ROOMS**
1/4" = 1'-0"



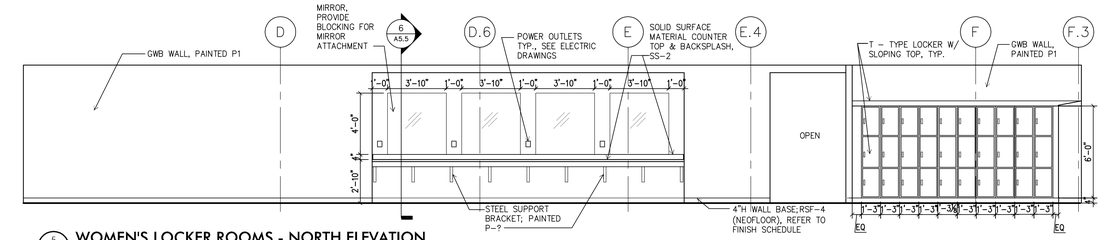
2 A5.2 **LAUNDRY ROOM 419**
1/4" = 1'-0"



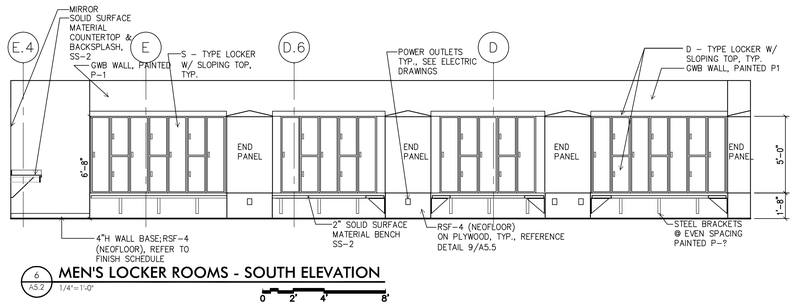
3 A5.2 **WOMEN'S LOCKER ROOMS - EAST ELEVATION**
1/4"=1'-0"



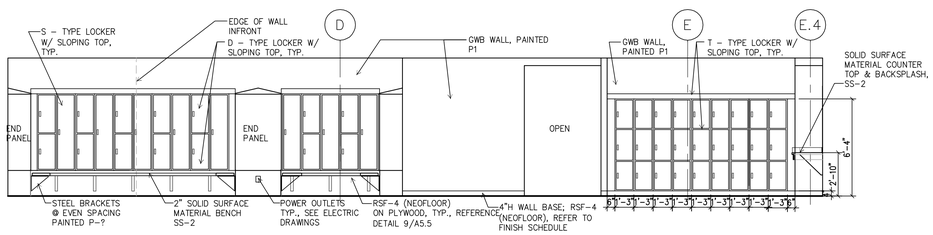
4 A5.2 **WOMEN'S LOCKER ROOMS - SOUTH ELEVATION**
1/4"=1'-0"



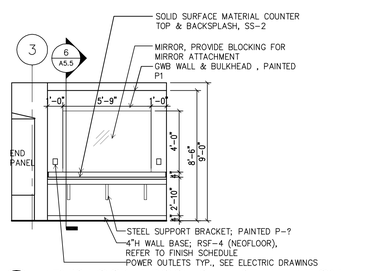
5 A5.2 **WOMEN'S LOCKER ROOMS - NORTH ELEVATION**
1/4"=1'-0"



6 A5.2 **MEN'S LOCKER ROOMS - SOUTH ELEVATION**
1/4"=1'-0"



7 A5.2 **MEN'S LOCKER ROOMS - NORTH ELEVATION**
1/4"=1'-0"



8 A5.2 **MEN'S LOCKER ROOMS - EAST ELEVATION**
1/4"=1'-0"

LOCKER LAYOUT KEY

LOCKER STYLE		TOTAL WOMEN'S	TOTAL MEN'S	TOTAL FAMILY RM.	TOTAL BREAK RM.	TOTAL CORRIDOR RM.
S	SINGLE TIER (SLOPE TOP) = 15" X 18" X 60"	75	72	4	N/A	N/A
S/1	SINGLE TIER (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	15	N/A
D	DOUBLE TIER (SLOPE TOP) = 15" X 18" X 60"	19	25	6	N/A	N/A
T	TRIPLE TIER (SLOPE TOP) = 15" X 18" X 72"	11	9	N/A	N/A	N/A
1/1	3-HIGH BOX HEIGHTS (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	N/A	23
6/B	6-HIGH BOX HEIGHTS (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	N/A	10
A	ADA SINGLE TIER FULL HEIGHT (SLOPE TOP) = 15" X 18" X 60"	8	8	1	N/A	N/A
A/1	ADA SINGLE TIER FULL HEIGHT (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	2	1
TOTAL		113	114	11	17	34

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox &
Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: **May 2, 2007**

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Enlarged Plans and Elevations

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

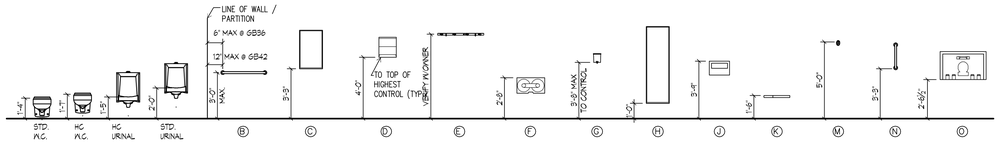
A5.2

TOILET ACCESSORY SCHEDULE

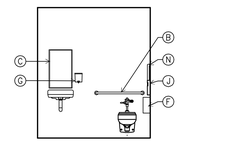
- (A) GRAB BAR: 36"x42" L-SHAPED STAINLESS STEEL (SHOWERS ONLY)
- (B) GRAB BAR: 42" LONG STAINLESS STEEL
- (C) MIRROR WITH STAINLESS STEEL FRAME
- (D) SURFACE MOUNTED TOWEL DISPENSER - SUPPLIED BY OWNER, INSTALLED BY G.C.
- (E) STAINLESS STEEL SHELF
- (F) SURFACE MOUNTED TOILET PAPER DISPENSER - SUPPLIED BY OWNER, INSTALLED BY G.C.
- (G) SURFACE MOUNTED SOAP DISPENSER
- (H) FULL LENGTH MIRROR WITH STAINLESS STEEL FRAME
- (J) SURFACE MOUNTED TOILET SEAT COVER DISPENSER
- (K) FOLDING SHOWER SEAT; SEE DETAIL 25/A5.3
- (L) SHOWER ROD & CURTAIN
- (M) TOWEL/ROBE HOOK
- (N) VERTICAL GRAB BAR: 18" HIGH STAINLESS STEEL
- (O) DIAPER CHANGING STATION

STANDARD MOUNTING HEIGHT SCHEDULE

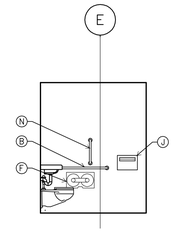
1/4"=1'-0"



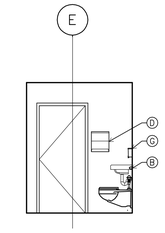
NOTE: ALL ACCESSORIES TO BE LOCATED IN ACCORDANCE WITH ADA GUIDELINES. FINAL LOCATIONS TO BE APPROVED BY ARCHITECT. SEE SPECS. FOR ADDITIONAL INFORMATION



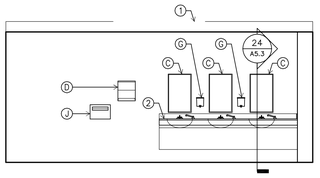
1 A5.3 ELEV. TOILET RM. 013 1/4" = 1'-0"



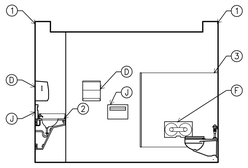
2 A5.3 ELEV. TOILET RM. 013 1/4" = 1'-0"



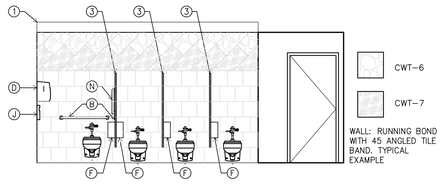
3 A5.3 ELEV. TOILET RM. 013 1/4" = 1'-0"



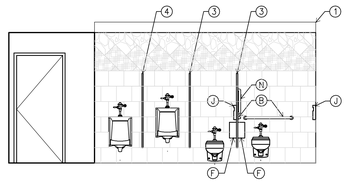
4 A5.3 ELEV. TOILET RM. 116 1/4" = 1'-0"



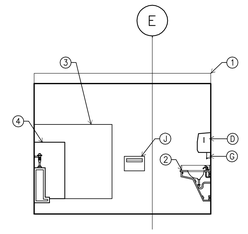
5 A5.3 ELEV. TOILET RM. 116 1/4" = 1'-0"



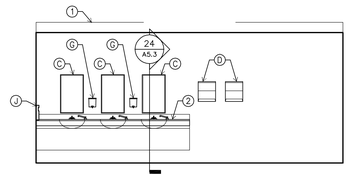
6 A5.3 ELEV. TOILET RM. 116 1/4" = 1'-0"



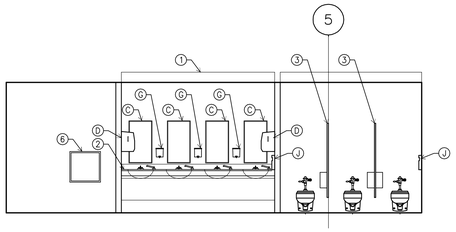
7 A5.3 ELEV. TOILET RM. 118 1/4" = 1'-0"



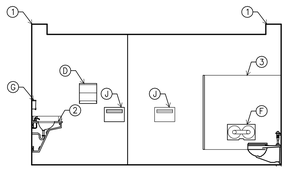
8 A5.3 ELEV. TOILET RM. 118 1/4" = 1'-0"



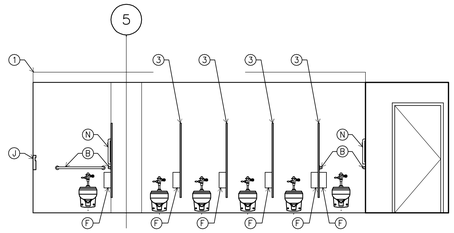
9 A5.3 ELEV. TOILET RM. 118 1/4" = 1'-0"



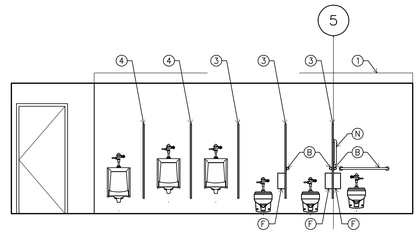
10 A5.3 ELEV. TOILET RM. 212 1/4" = 1'-0"



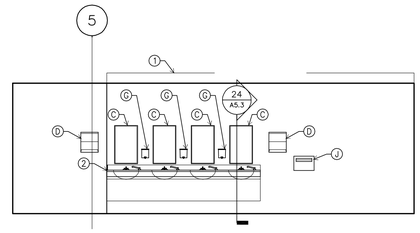
11 A5.3 ELEV. TOILET RM. 212 1/4" = 1'-0"



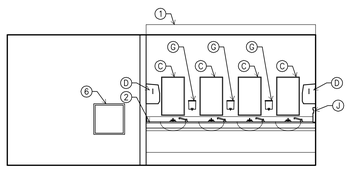
12 A5.3 ELEV. TOILET RM. 212 1/4" = 1'-0"



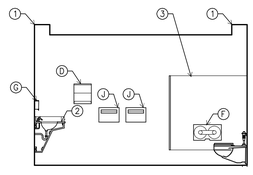
13 A5.3 ELEV. TOILET RM. 214 1/4" = 1'-0"



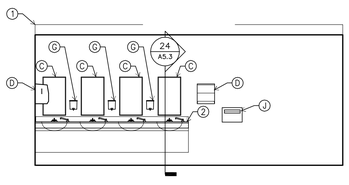
14 A5.3 ELEV. TOILET RM. 214 1/4" = 1'-0"



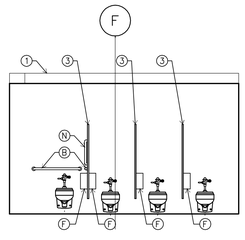
15 A5.3 ELEV. TOILET RM. 340 1/4" = 1'-0"



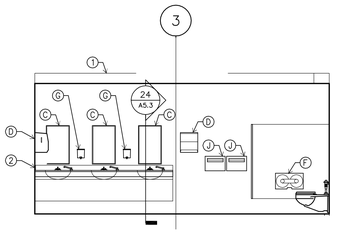
16 A5.3 ELEV. TOILET RM. 340 1/4" = 1'-0"



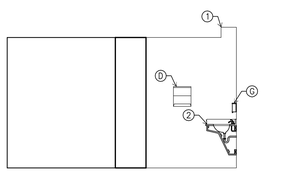
17 A5.3 ELEV. TOILET RM. 342 1/4" = 1'-0"



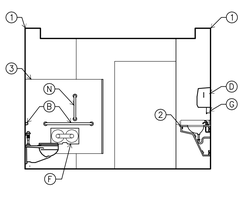
18 A5.3 ELEV. TOILET RM. 426 1/4" = 1'-0"



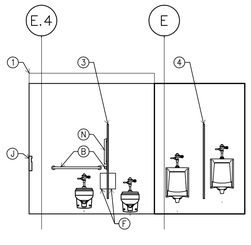
19 A5.3 ELEV. TOILET RM. 426 1/4" = 1'-0"



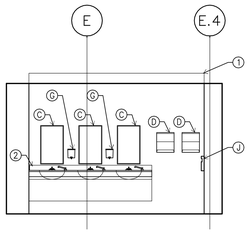
20 A5.3 ELEV. TOILET RM. 426 1/4" = 1'-0"



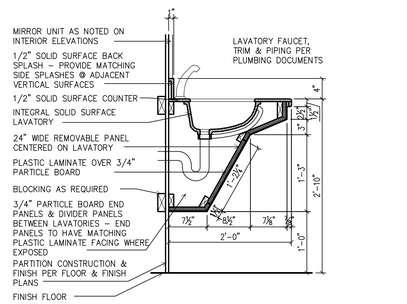
21 A5.3 ELEV. TOILET RM. 416 1/4" = 1'-0"



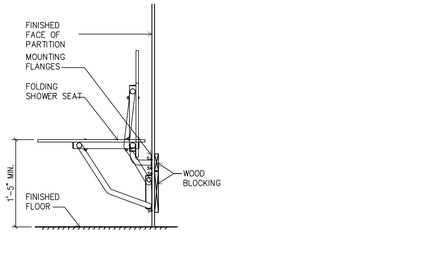
22 A5.3 ELEV. TOILET RM. 416 1/4" = 1'-0"



23 A5.3 ELEV. TOILET RM. 416 1/4" = 1'-0"



24 A5.3 TYPICAL LAVATORY COUNTER 1"=1'-0"



25 A5.3 TYPICAL FOLDING SHOWER SEAT

GENERAL NOTES

1. SEE PLUMBING DWGS FOR FIXTURE TYPES.
2. PROVIDE BLOCKING FOR ALL EQUIPMENT & ACCESSORIES AS REQUIRED BY MANUFACTURER.
3. INSTALL ACCESSORIES IN COMPLIANCE WITH ADA RECOMMENDATIONS AND MANUFACTURER'S REQUIREMENTS.
4. FRONT PARTION & DOOR OF TOILET STALLS AND SHOWER STALLS NOT SHOWN FOR CLARITY OF VIEW.

NUMBERED NOTES

1. POCKET FOR COVE LIGHT
2. SOLID SURFACE COUNTER WITH 4" HIGH BACK & SIDE SPLASH
3. TOILET COMPARTMENT
4. URINAL SCREEN
5. SHOWER COMPARTMENT
6. 2'-0" x 2'-0" ACCESS PANEL 2'-0" AFF; COORDINATE WITH HVAC

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, - Architects
Whitney Bailey Cox & Magnani, LLC -
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

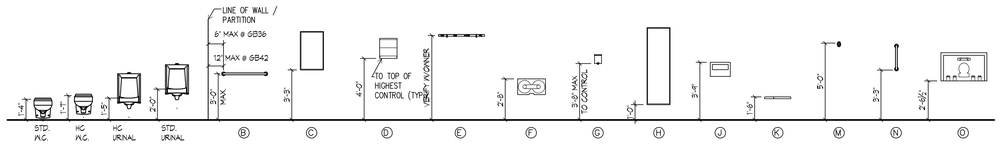
Toilet Room Elevations

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A5.3

TOILET ACCESSORY SCHEDULE

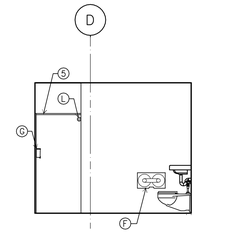
- (A) GRAB BAR: 36"x42" L-SHAPED STAINLESS STEEL (SHOWERS ONLY)
- (B) GRAB BAR: 42" LONG STAINLESS STEEL
- (C) MIRROR WITH STAINLESS STEEL FRAME
- (D) SURFACE MOUNTED TOWEL DISPENSER – SUPPLIED BY OWNER, INSTALLED BY G.C.
- (E) STAINLESS STEEL SHELF
- (F) SURFACE MOUNTED TOILET PAPER DISPENSER – SUPPLIED BY OWNER, INSTALLED BY G.C.
- (G) SURFACE MOUNTED SOAP DISPENSER
- (H) FULL LENGTH MIRROR WITH STAINLESS STEEL FRAME
- (J) SURFACE MOUNTED TOILET SEAT COVER DISPENSER
- (K) FOLDING SHOWER SEAT; SEE DETAIL 25/A5.3
- (L) SHOWER ROD & CURTAIN
- (M) TOWEL/ROBE HOOK
- (N) VERTICAL GRAB BAR: 18" HIGH STAINLESS STEEL
- (O) DIAPER CHANGING STATION



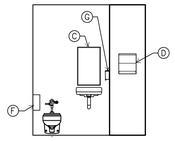
STANDARD MOUNTING HEIGHT SCHEDULE

1/4"=1'-0"

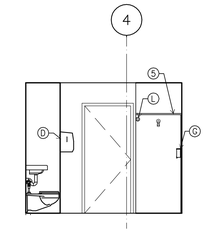
NOTE: ALL ACCESSORIES TO BE LOCATED IN ACCORDANCE WITH ADA GUIDELINES. FINAL LOCATIONS TO BE APPROVED BY ARCHITECT. SEE SPECS. FOR ADDITIONAL INFORMATION



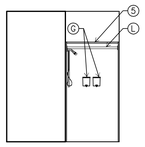
1 A5.4 ELEV. TOILET RM. 406 1/4" = 1'-0"



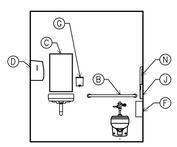
2 A5.4 ELEV. TOILET RM. 406 1/4" = 1'-0"



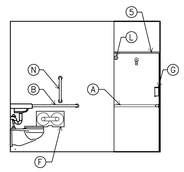
3 A5.4 ELEV. TOILET RM. 406 1/4" = 1'-0"



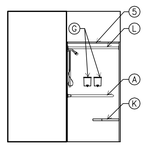
4 A5.4 ELEV. TOILET RM. 406 1/4" = 1'-0"



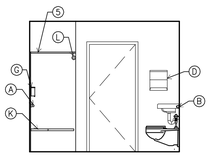
5 A5.4 ELEV. TOILET RM. 408 1/4" = 1'-0"



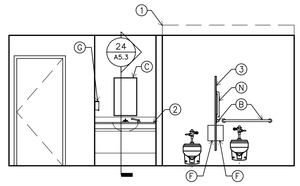
6 A5.4 ELEV. TOILET RM. 408 1/4" = 1'-0"



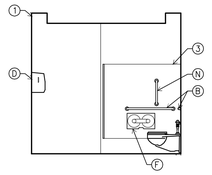
7 A5.4 ELEV. TOILET RM. 408 1/4" = 1'-0"



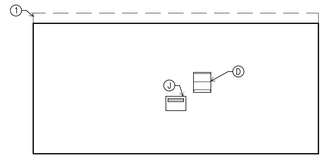
8 A5.4 ELEV. TOILET RM. 408 1/4" = 1'-0"



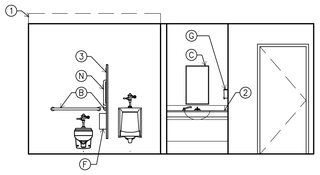
9 A5.4 ELEV. TOILET RM. 511 1/4" = 1'-0"



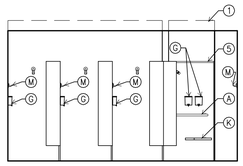
10 A5.4 ELEV. TOILET RM. 511 1/4" = 1'-0"



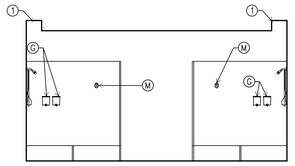
11 A5.4 ELEV. TOILET RM. 511 1/4" = 1'-0"



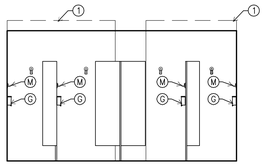
12 A5.4 ELEV. TOILET RM. 515 1/4" = 1'-0"



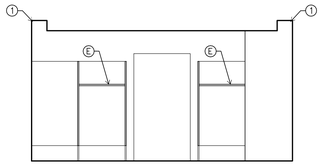
13 A5.4 ELEV. SHOWER RM. 430 1/4" = 1'-0"



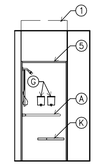
14 A5.4 ELEV. SHOWER RM. 430 1/4" = 1'-0"



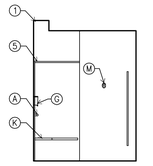
15 A5.4 ELEV. SHOWER RM. 430 1/4" = 1'-0"



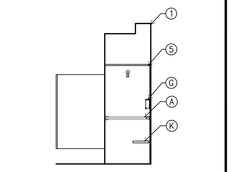
16 A5.4 ELEV. SHOWER RM. 430 1/4" = 1'-0"



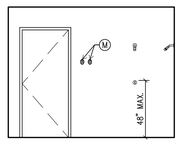
17 A5.4 ELEV. SHOWER RM. 430 1/4" = 1'-0"



18 A5.4 ELEV. SHOWER RM. 430 1/4" = 1'-0"



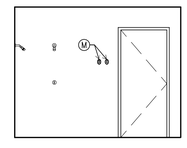
19 A5.4 ELEV. SHOWER RM. 430 1/4" = 1'-0"



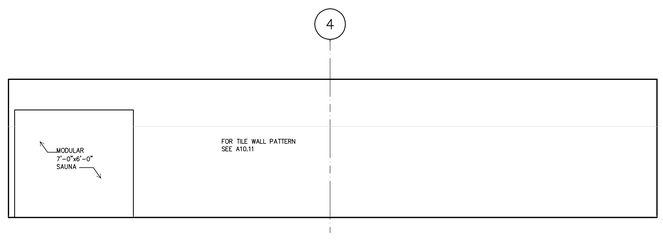
20 A5.4 POOL SHOWERS 401B 1/4" = 1'-0"



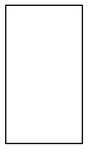
21 A5.4 POOL SHOWERS 401B 1/4" = 1'-0"



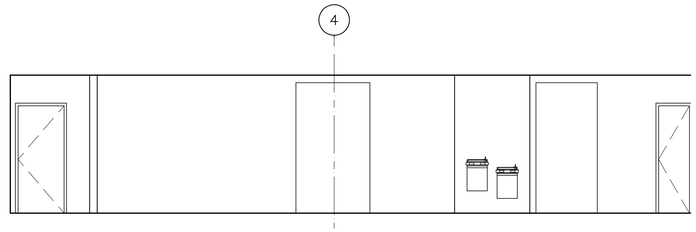
22 A5.4 POOL SHOWERS 401B 1/4" = 1'-0"



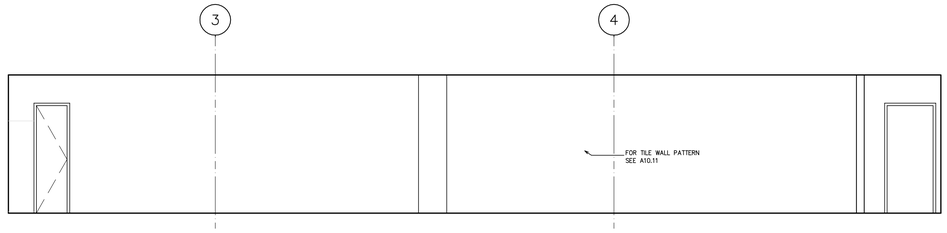
23 A5.4 CORRIDOR 4C9 1/4" = 1'-0"



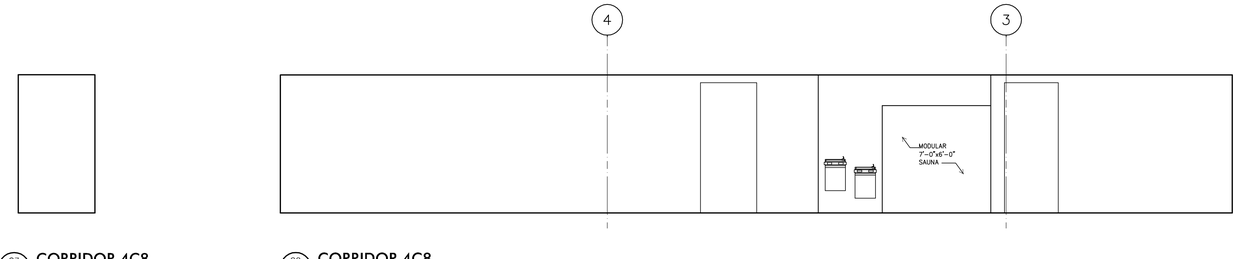
24 A5.4 CORRIDOR 4C9 1/4" = 1'-0"



25 A5.4 CORRIDOR 4C9 1/4" = 1'-0"



26 A5.4 CORRIDOR 4C8 1/4" = 1'-0"



27 A5.4 CORRIDOR 4C8 1/4" = 1'-0"

28 A5.4 CORRIDOR 4C8 1/4" = 1'-0"

GENERAL NOTES

1. SEE PLUMBING DWGS FOR FIXTURE TYPES.
2. PROVIDE BLOCKING FOR ALL EQUIPMENT & ACCESSORIES AS REQUIRED BY MANUFACTURER.
3. INSTALL ACCESSORIES IN COMPLIANCE WITH ADA RECOMMENDATIONS AND MANUFACTURER'S REQUIREMENTS.
4. FRONT PARTION & DOOR OF TOILET STALLS AND SHOWER STALLS NOT SHOWN FOR CLARITY OF VIEW.

NUMBERED NOTES

1. POCKET FOR COVE LIGHT
2. SOLID SURFACE COUNTER WITH 4" HIGH BACK & SIDE SPLASH
3. TOILET COMPARTMENT
4. URINAL SCREEN
5. SHOWER COMPARTMENT
6. 2'-0" x 2'-0" ACCESS PANEL 2'-0" AFF; COORDINATE WITH HVAC

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

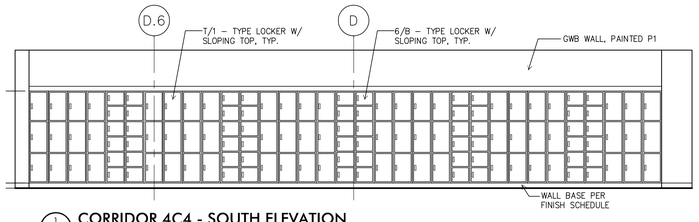
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

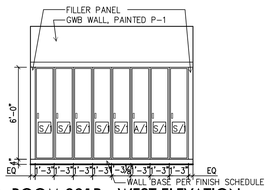
Shower Room Elevations

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

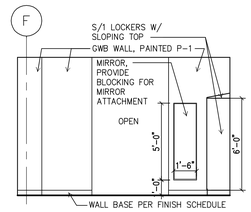
A5.4



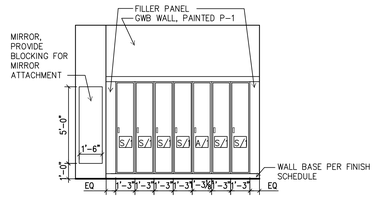
1 A5.5 CORRIDOR 4C4 - SOUTH ELEVATION
1/4"=1'-0"
0 2' 4' 8'



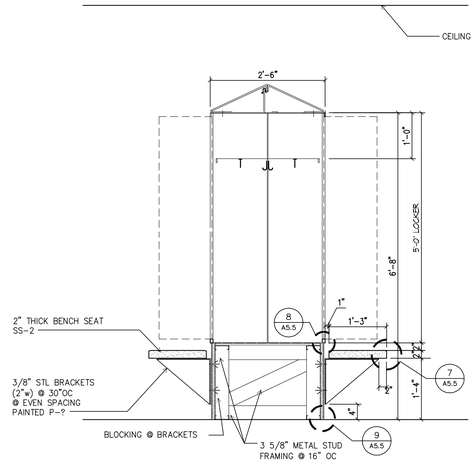
2 A5.5 ROOM 001B - WEST ELEVATION
1/4"=1'-0"
0 2' 4' 8'



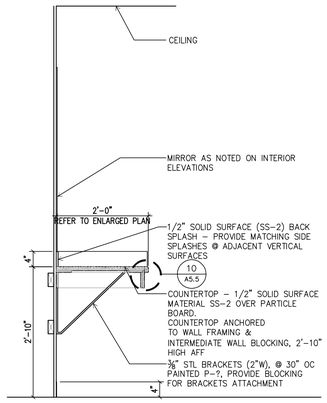
3 A5.5 ROOM 001B - SOUTH ELEVATION
1/4"=1'-0"
0 2' 4' 8'



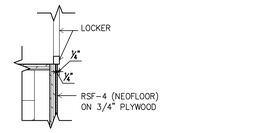
4 A5.5 ROOM JO17 - SOUTH ELEVATION
1/4"=1'-0"
0 2' 4' 8'



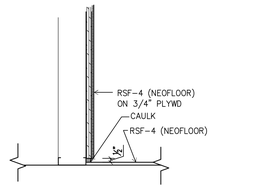
5 A5.5 SECTION - LOCKER BENCH
3/4" = 1'-0"
0 8" 1'-4" 2'-8"



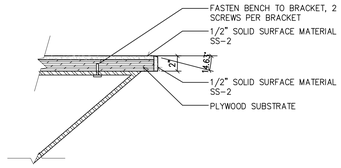
6 A5.5 COUNTER @ LOCKER ROOM
3/4" = 1'-0"
0 8" 1'-4" 2'-8"



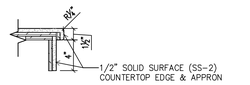
8 A5.5 DETAIL
1 1/2" = 1'-0"
0 4" 8" 1'-4"



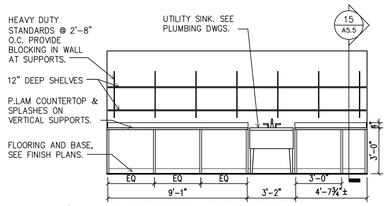
9 A5.5 DETAIL
1 1/2" = 1'-0"
0 4" 8" 1'-4"



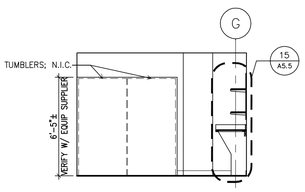
7 A5.5 DETAIL - BENCH
1 1/2" = 1'-0"
0 4" 8" 1'-4"



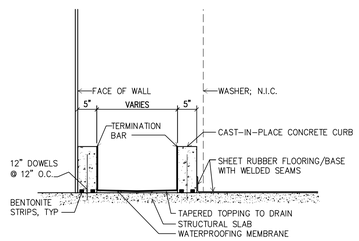
10 A5.5 DETAIL
1 1/2" = 1'-0"
0 4" 8" 1'-4"



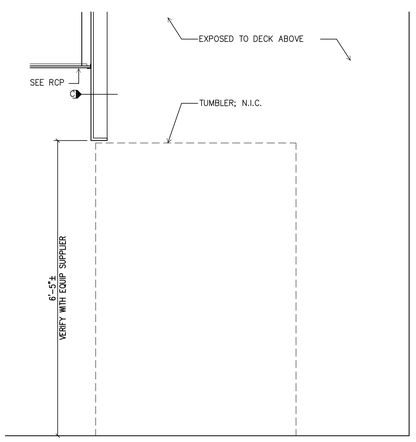
11 A5.5 LAUNDRY 419 - ELEVATION
1/4"=1'-0"
0 2' 4' 8'



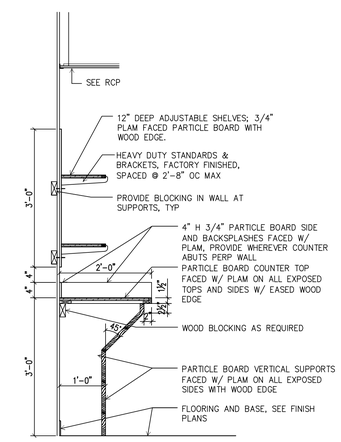
12 A5.5 LAUNDRY 419 - ELEVATION
1/4"=1'-0"
0 2' 4' 8'



13 A5.5 SECTION AT LAUNDRY RM 419
3/4" = 1'-0"
0 8" 1'-4" 2'-8"



14 A5.5 SECTION AT LAUNDRY RM 419
3/4" = 1'-0"
0 8" 1'-4" 2'-8"



15 A5.5 SECTION AT LAUNDRY RM 419
3/4" = 1'-0"
0 8" 1'-4" 2'-8"

LOCKER LAYOUT KEY

LOCKER STYLE	TOTAL WOMEN'S	TOTAL MEN'S	TOTAL FAMILY RM.	TOTAL BREAK RM.	TOTAL CORRIDOR RM.
S SINGLE TIER (SLOPE TOP) = 15" X 18" X 60"	75	72	4	N/A	N/A
S/1 SINGLE TIER (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	15	N/A
D DOUBLE TIER (SLOPE TOP) = 15" X 18" X 60"	19	25	6	N/A	N/A
T TRIPLE TIER (SLOPE TOP) = 15" X 18" X 72"	11	9	N/A	N/A	N/A
T/1 3-HIGH BOX HEIGHTS (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	N/A	23
6/B 6-HIGH BOX HEIGHTS (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	N/A	10
A ADA SINGLE TIER FULL HEIGHT (SLOPE TOP) = 15" X 18" X 60"	8	8	1	N/A	N/A
A/1 ADA SINGLE TIER FULL HEIGHT (SLOPE TOP) = 15" X 18" X 72"	N/A	N/A	N/A	2	1
TOTAL	113	114	11	17	34

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

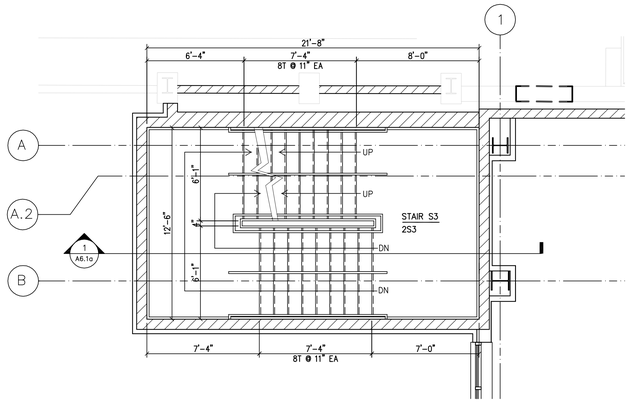
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

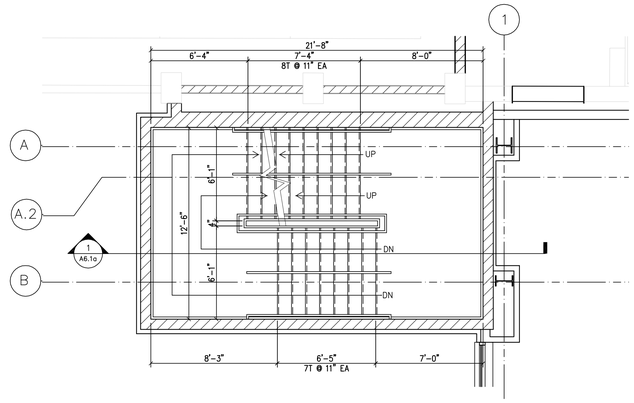
Locker Room Interior Elevations & Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

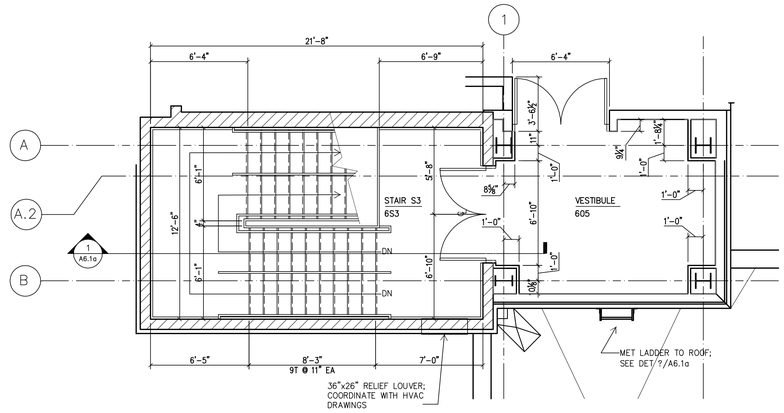
A5.5



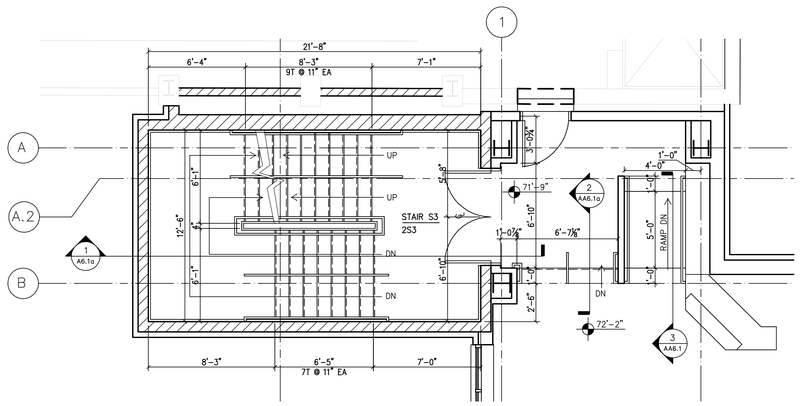
4 A6.1 STAIR S3 - INTERMEDIATE LEVEL, 2ND FLOOR TO 3RD FLOOR
1/4" = 1'-0"



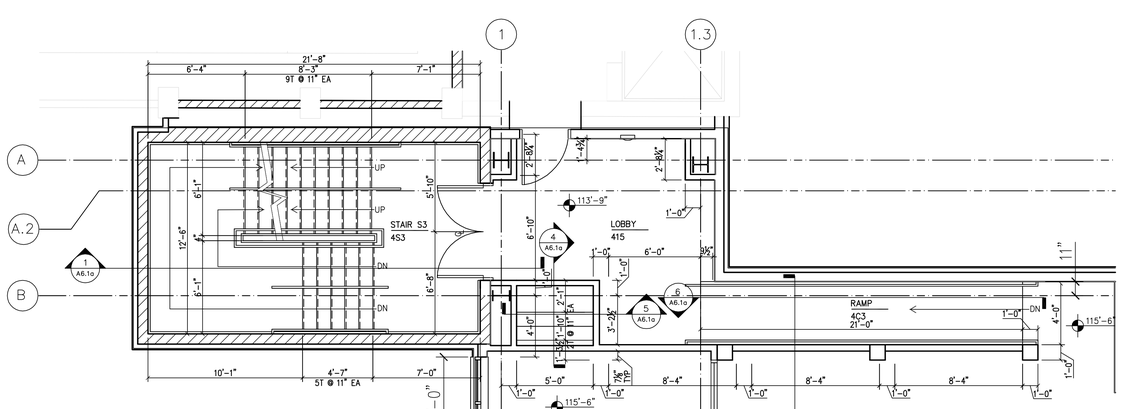
8 A6.1 STAIR S3 - INTERMEDIATE LEVEL, 4TH FLOOR TO 5TH FLOOR
1/4" = 1'-0"



10 A6.1 STAIR S3 - SIXTH FLOOR PLAN (TENTH FLOOR / PRATT GARAGE)
1/4" = 1'-0"



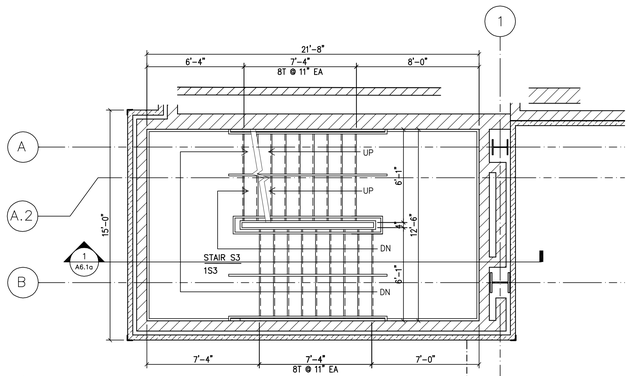
3 A6.1 STAIR S3 - SECOND FLOOR PLAN
1/4" = 1'-0"



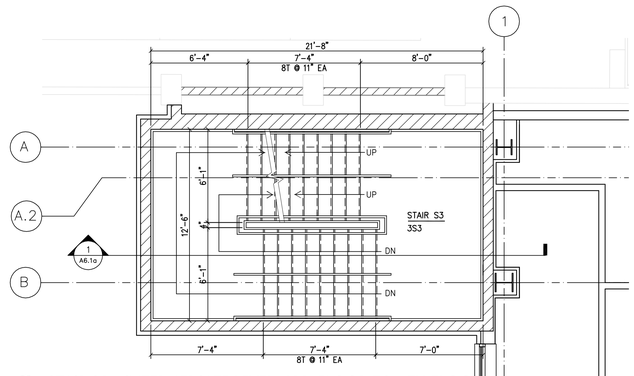
7 A6.1 STAIR S3 - FOURTH FLOOR PLAN
1/4" = 1'-0"

GENERAL STAIR NOTES

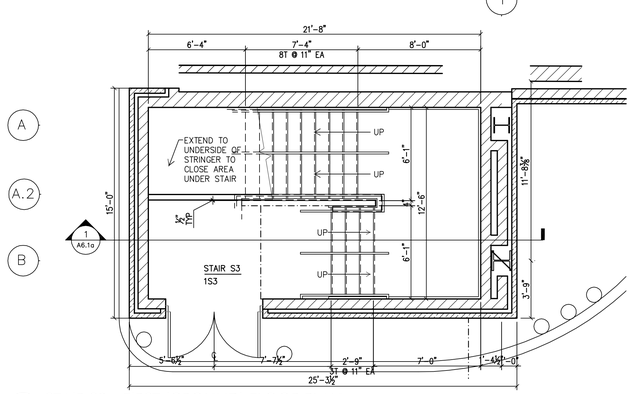
1. STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO SUPPORT LOADS IMPOSED UPON STRINGERS AND OTHER STAIR COMPONENTS BY PARTITIONS THAT REST UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.
3. STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.
4. STAIR SYSTEMS' FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.
5. SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.
6. STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR FABRICATOR, STRUCTURAL STEEL FABRICATOR, GENERAL CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.
7. WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER ANY STAIR SYSTEM WHERE SUCH MODIFICATION OR ALTERATION MAY BE REQUIRED BY APPLICABLE CODES AND REGULATIONS (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS, BY CONSTRUCTABILITY ISSUES, AND BY REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.
8. REFER TO FINISH DRAWINGS FOR STAIR FINISHES.



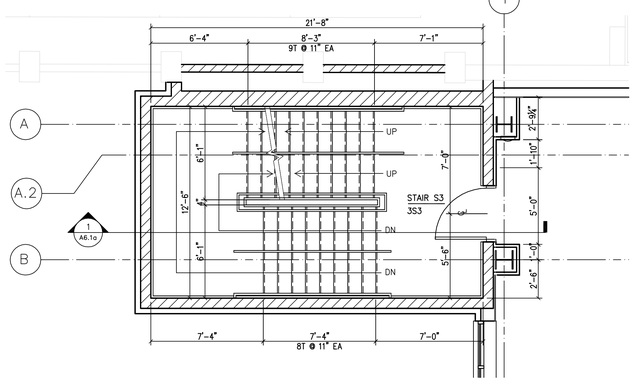
2 A6.1 STAIR S3 - INTERMEDIATE LEVEL, 1ST FLOOR TO 2ND FLOOR
1/4" = 1'-0"



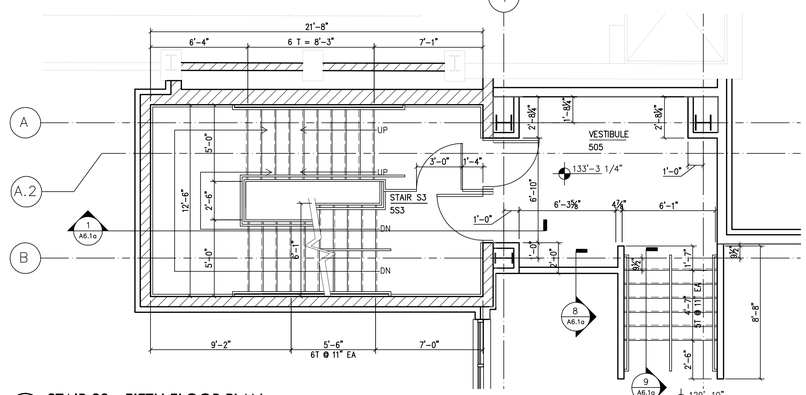
6 A6.1a STAIR S3 - INTERMEDIATE LEVEL, 3RD FLOOR TO 4TH FLOOR
1/4" = 1'-0"



1 A6.1 STAIR S3 - FIRST (GROUND) FLOOR PLAN
1/4" = 1'-0"



5 A6.1 STAIR S3 - THIRD FLOOR PLAN
1/4" = 1'-0"



9 A6.1 STAIR S3 - FIFTH FLOOR PLAN
1/4" = 1'-0"

© THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42". IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

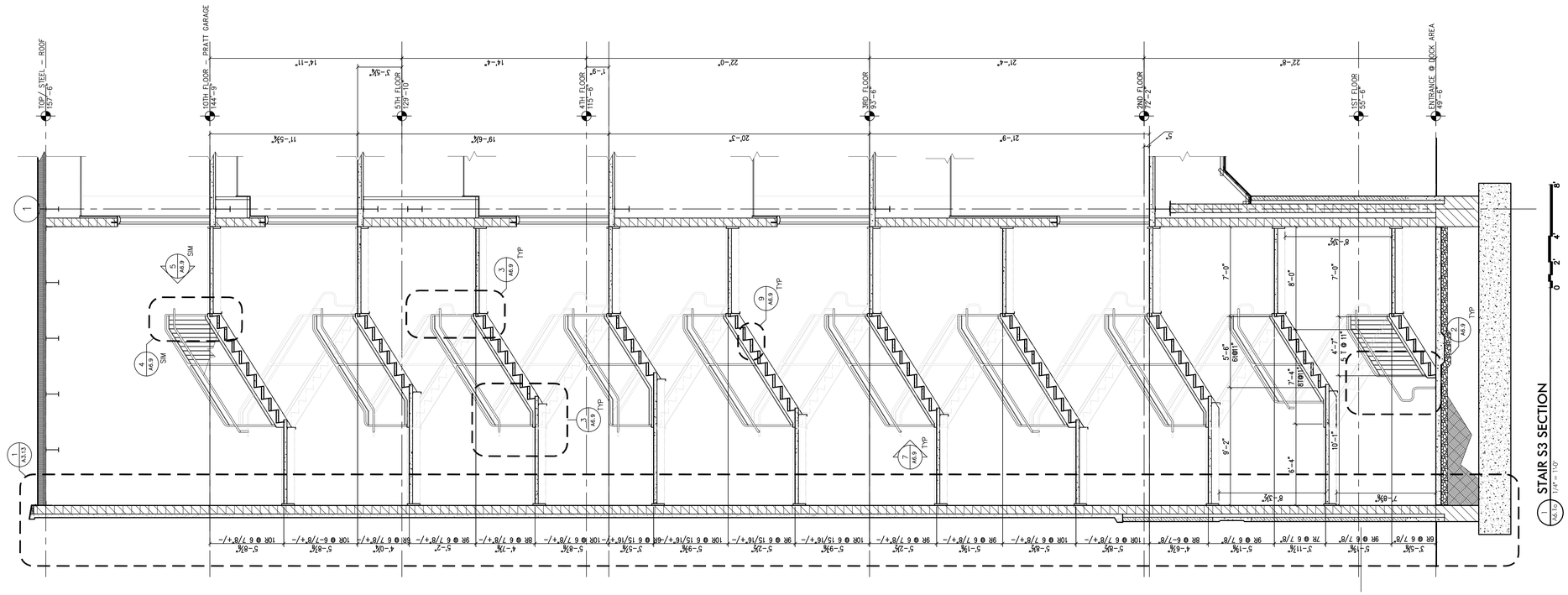
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Stair S3 Plans

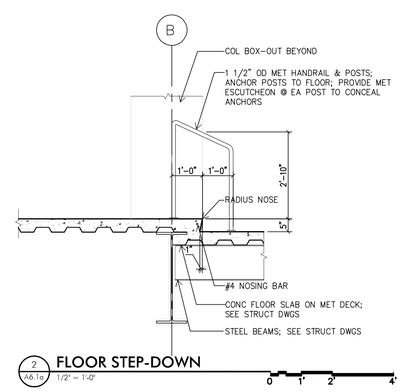
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A6.1

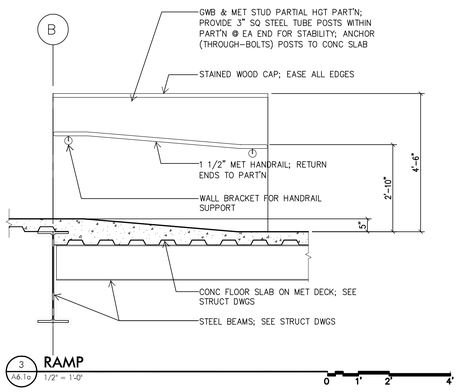


GENERAL STAIR NOTES

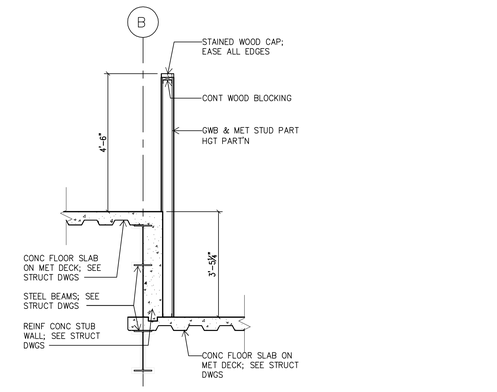
1. STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO SUPPORT LOADS IMPOSED UPON STRINGERS AND OTHER STAIR COMPONENTS BY PARTITIONS THAT REST UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.
3. STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.
4. STAIR SYSTEMS' FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.
5. SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.
6. STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR FABRICATOR, STRUCTURAL STEEL FABRICATOR, GENERAL CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.
7. WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER ANY STAIR SYSTEM WHERE SUCH MODIFICATION OR ALTERATION MAY BE REQUIRED BY APPLICABLE CODES AND REGULATIONS (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS, BY CONSTRUCTABILITY ISSUES, AND BY REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.
8. REFER TO FINISH DRAWINGS FOR STAIR FINISHES.



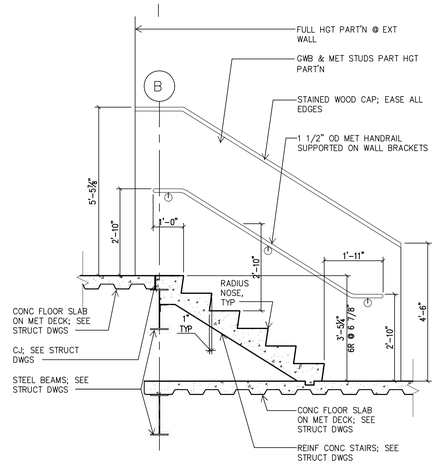
2 A6.1a FLOOR STEP-DOWN 1/2" = 1'-0"



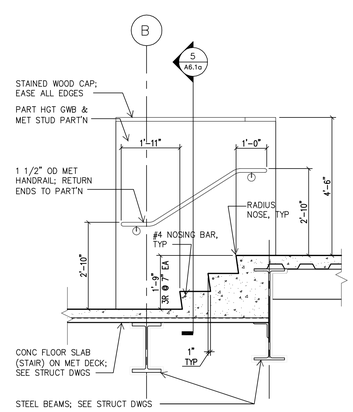
3 A6.1a RAMP 1/2" = 1'-0"



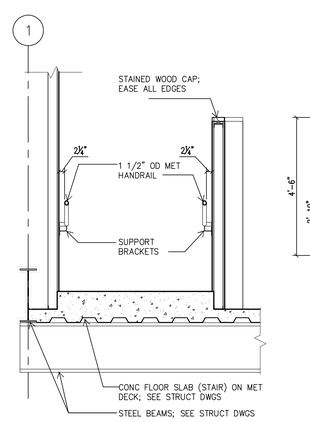
8 A6.1a PARTIAL HEIGHT PARTITION AT FLOOR CHANGE 1/2" = 1'-0"



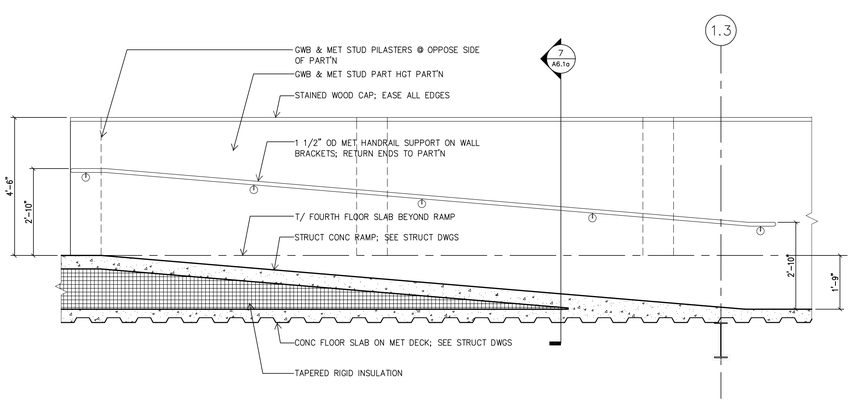
9 A6.1a STAIR SECTION 1/2" = 1'-0"



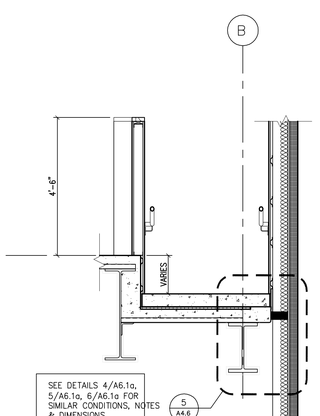
4 A6.1a STAIR SECTION 1/2" = 1'-0"



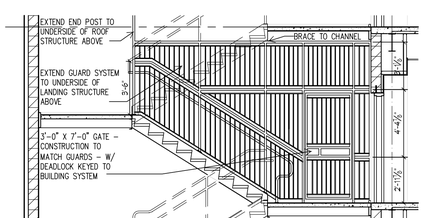
5 A6.1a STAIR SECTION 1/2" = 1'-0"



6 A6.1a RAMP SECTION 1/2" = 1'-0"



7 A6.1a RAMP SECTION 1/2" = 1'-0"



1A A6.1a PARTIAL SECTION - STAIR S3 1/4" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
848 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING
This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	02/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

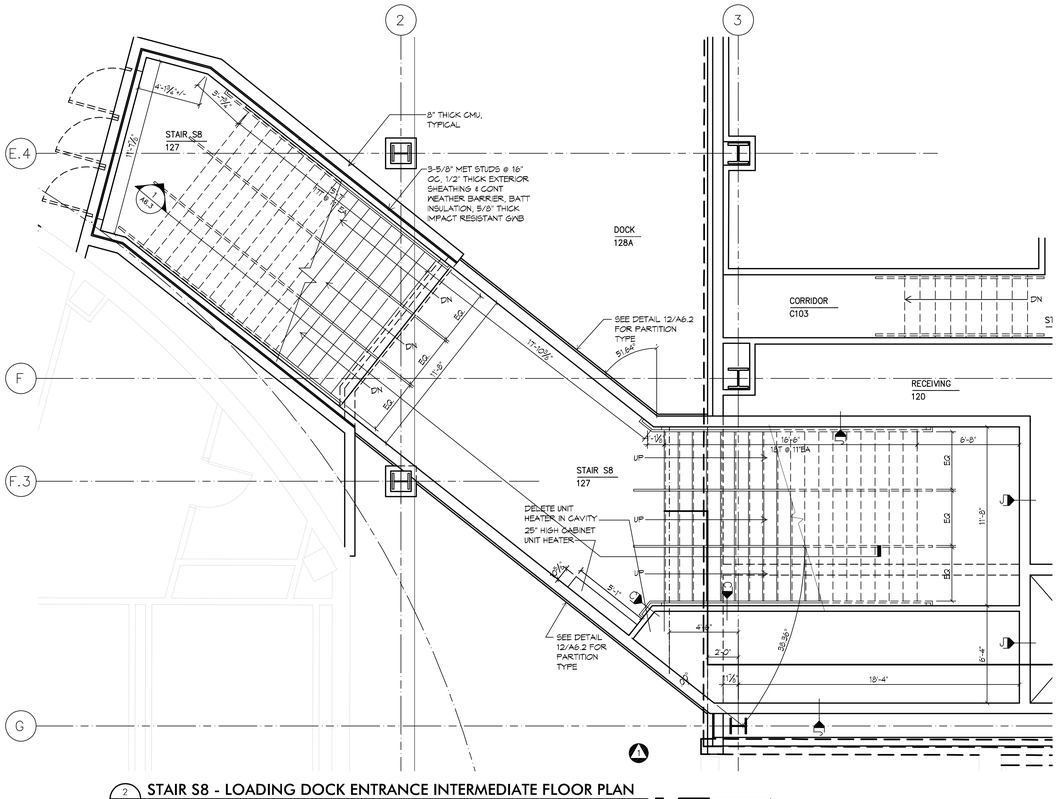
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

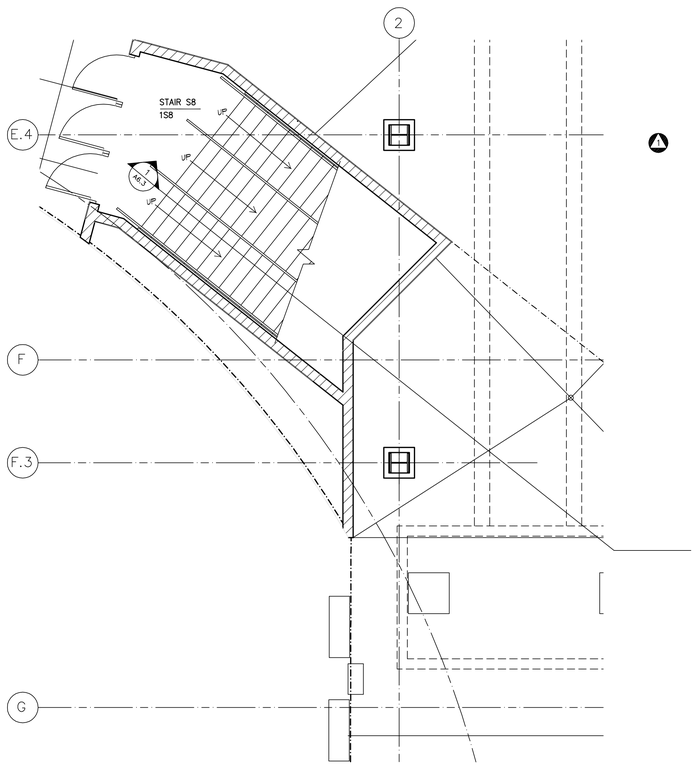
Stair S3 Section and Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

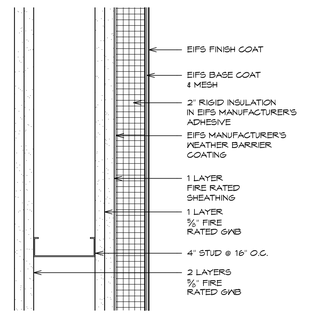
A6.1a



2 A6.2 STAIR S8 - LOADING DOCK ENTRANCE INTERMEDIATE FLOOR PLAN
1/4" = 1'-0"



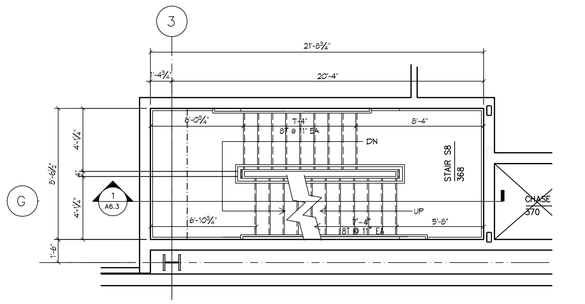
1 A6.2 STAIR S8 - LOADING DOCK ENTRANCE PLAN
1/4" = 1'-0"



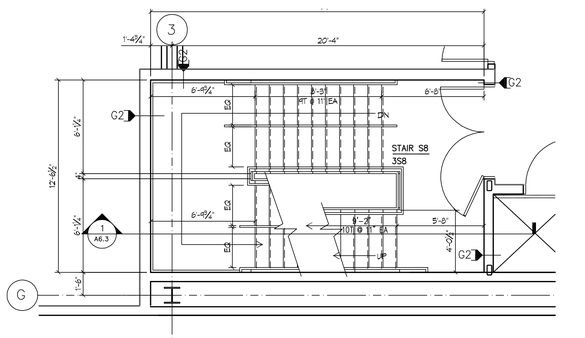
12 A6.2 DETAIL WALL SECTION
3"=1'-0"

GENERAL STAIR NOTES

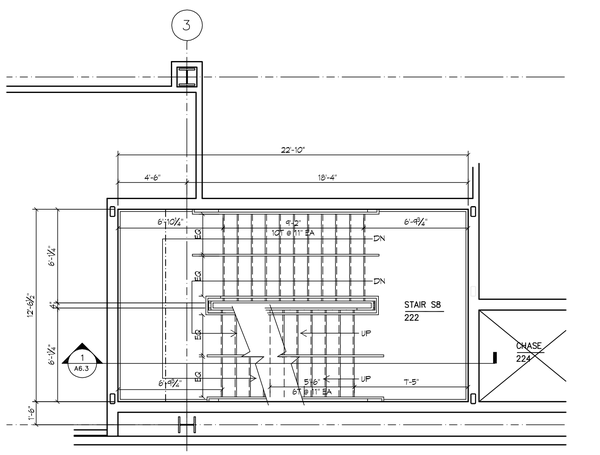
1. STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO SUPPORT LOADS IMPOSED UPON STRINGERS AND OTHER STAIR COMPONENTS BY PARTITIONS THAT REST UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.
3. STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.
4. STAIR SYSTEMS' FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.
5. SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.
6. STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR FABRICATOR, STRUCTURAL STEEL FABRICATOR, GENERAL CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.
7. WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER ANY STAIR SYSTEM WHERE SUCH MODIFICATION OR ALTERATION MAY BE REQUIRED BY APPLICABLE CODES AND REGULATIONS (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS, BY CONSTRUCTABILITY ISSUES, AND BY REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.
8. REFER TO FINISH DRAWINGS FOR STAIR FINISHES.



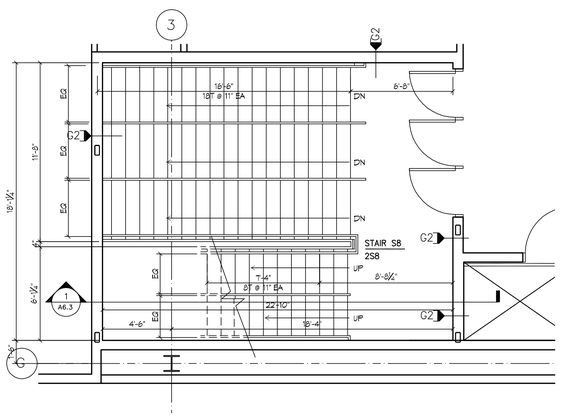
6 A6.2 STAIR S8 - THIRD FLOOR INTERMEDIATE PLAN
1/4" = 1'-0"



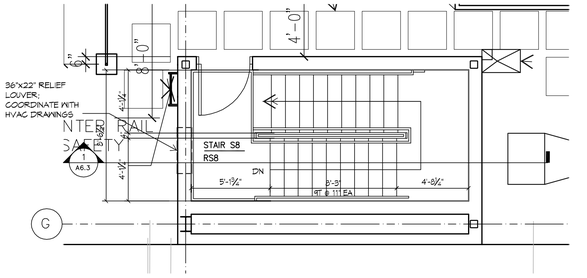
5 A6.2 STAIR S8 - THIRD FLOOR PLAN
1/4" = 1'-0"



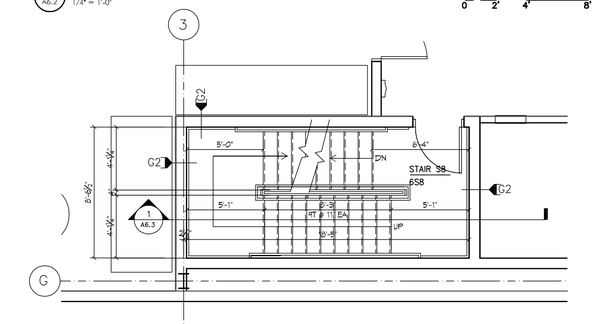
4 A6.2 STAIR S8 - SECOND FLOOR INTERMEDIATE FLOOR PLAN
1/4" = 1'-0"



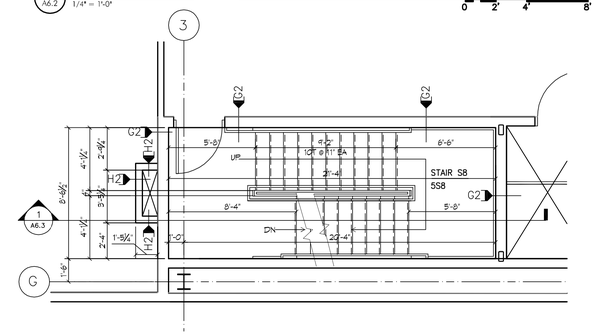
3 A6.2 STAIR S8 - SECOND FLOOR PLAN
1/4" = 1'-0"



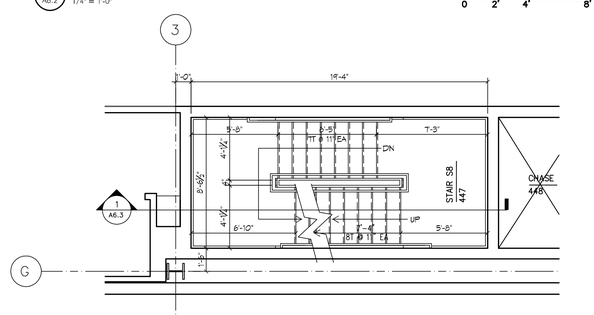
11 A6.2 STAIR S8 - ROOF PLAN
1/4" = 1'-0"



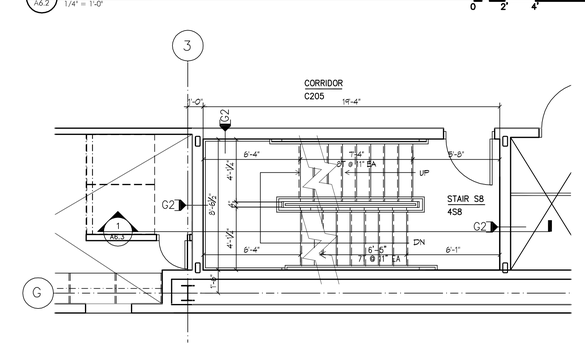
10 A6.2 STAIR S8 - PENTHOUSE FLOOR PLAN
1/4" = 1'-0"



9 A6.2 STAIR S8 - FIFTH FLOOR PLAN
1/4" = 1'-0"



8 A6.2 STAIR S8 - FOURTH FLOOR INTERMEDIATE FLOOR PLAN
1/4" = 1'-0"



7 A6.2 STAIR S8 - FOURTH FLOOR PLAN
1/4" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

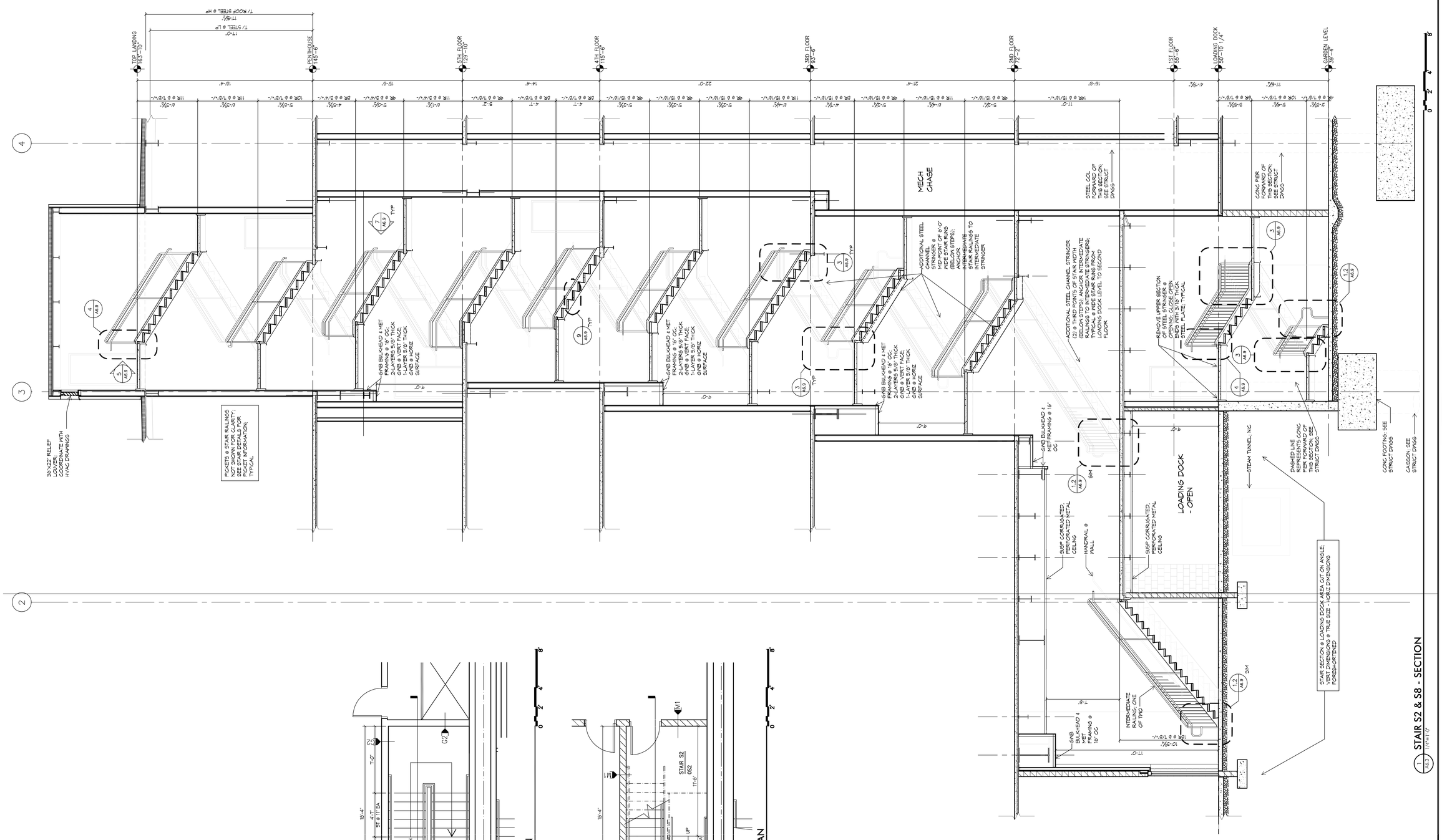
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Stair S8 Plans

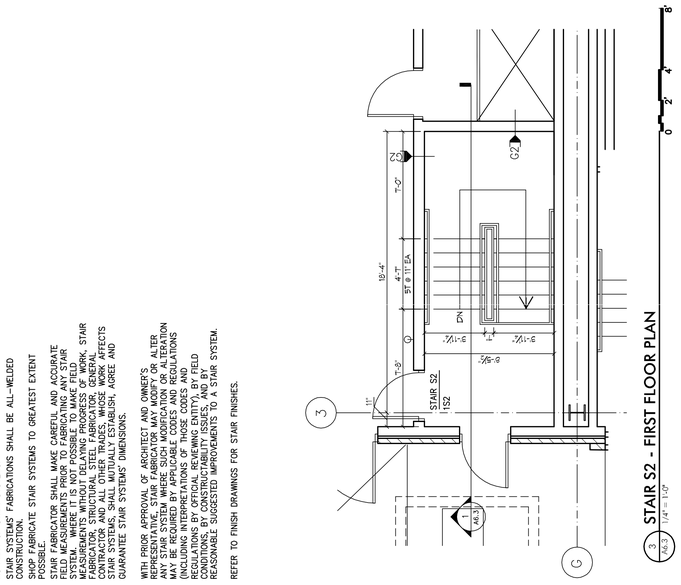
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091

© WTW ARCHITECTS 2010 REV.#

A6.2



1 STAIR S2 & S8 - SECTION
A6.3 1/4"=1'-0"



2 STAIR S2 - FIRST FLOOR PLAN
A6.3 1/4" = 1'-0"

2 STAIR S2 - GARDEN LEVEL PLAN
A6.3 1/4" = 1'-0"

GENERAL STAIR NOTES

1. STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO STAIR CONFIGURATIONS SHOWN ON STRUCTURAL DRAWINGS. STAIR FABRICATOR SHALL COORDINATE WITH, RELY UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.
3. STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.
4. STAIR CUTTING FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.
5. SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.
6. STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR CONTRACTOR SHALL MAKE REASONABLE ALLOWANCES. STAIR CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.
7. WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER STAIR CONFIGURATIONS, MATERIALS OR METHODS OF FABRICATION (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS OR CONSTRUCTION TOLERANCES, AND TO ADD REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.
8. REFER TO FINISH DRAWINGS FOR STAIR FINISHES.

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
848 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

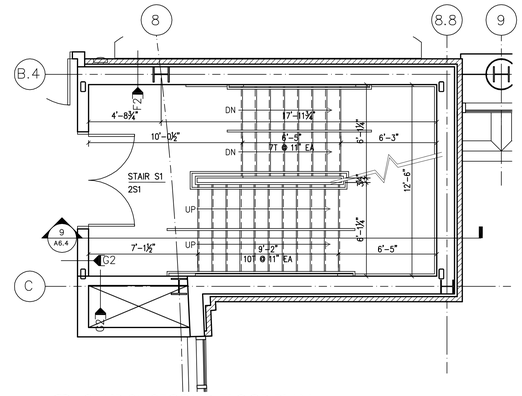
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

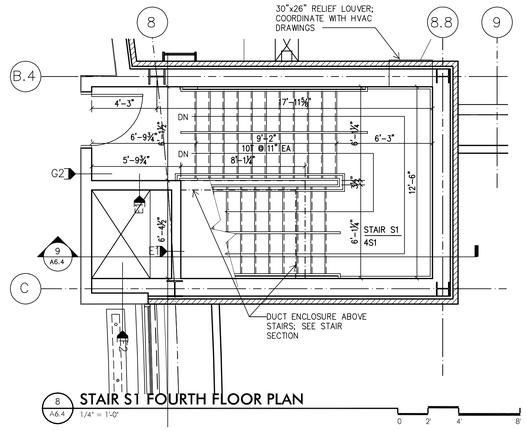
Stairs S2 and S8 Section

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

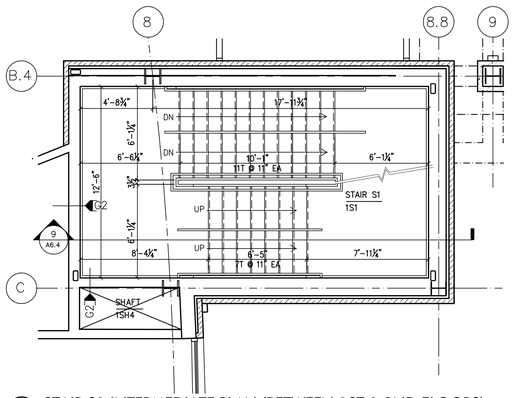
A6.3



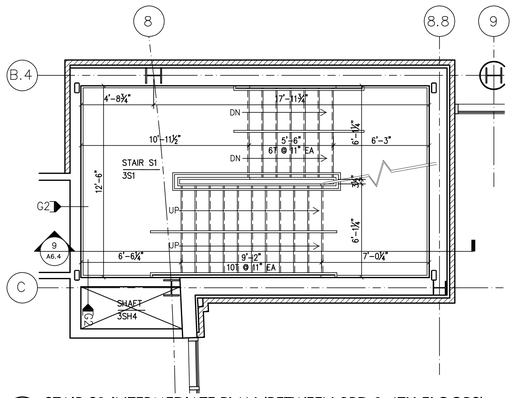
4 A6.4 STAIR S1 SECOND FLOOR PLAN
1/4" = 1'-0"



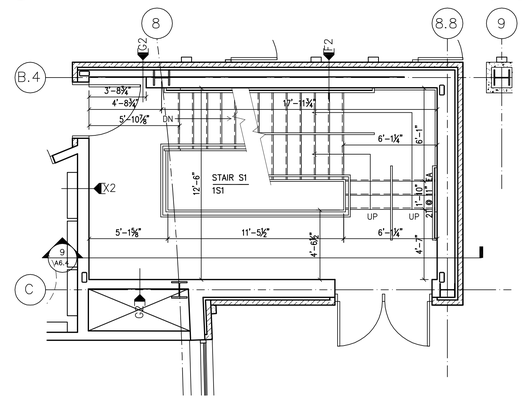
8 A6.4 STAIR S1 FOURTH FLOOR PLAN
1/4" = 1'-0"



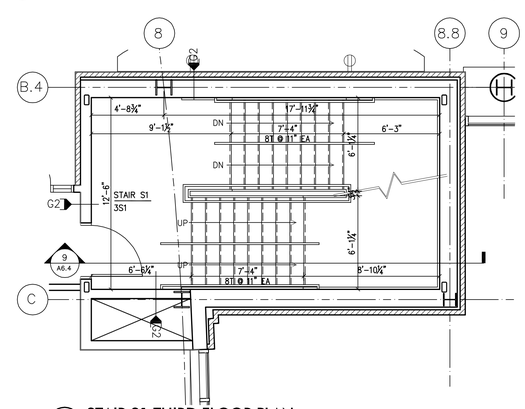
3 A6.4 STAIR S1 INTERMEDIATE PLAN (BETWEEN 1ST & 2ND FLOORS)
1/4" = 1'-0"



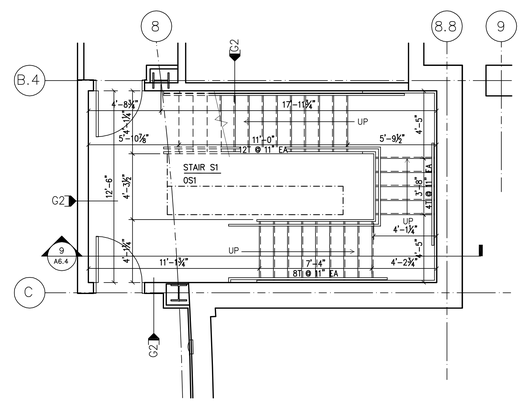
7 A6.4 STAIR S1 INTERMEDIATE PLAN (BETWEEN 3RD & 4TH FLOORS)
1/4" = 1'-0"



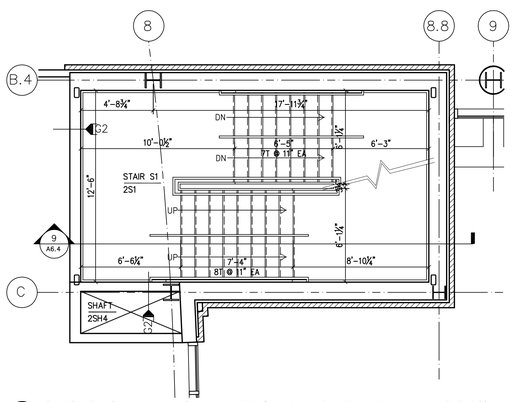
2 A6.4 STAIR S1 FIRST FLOOR PLAN
1/4" = 1'-0"



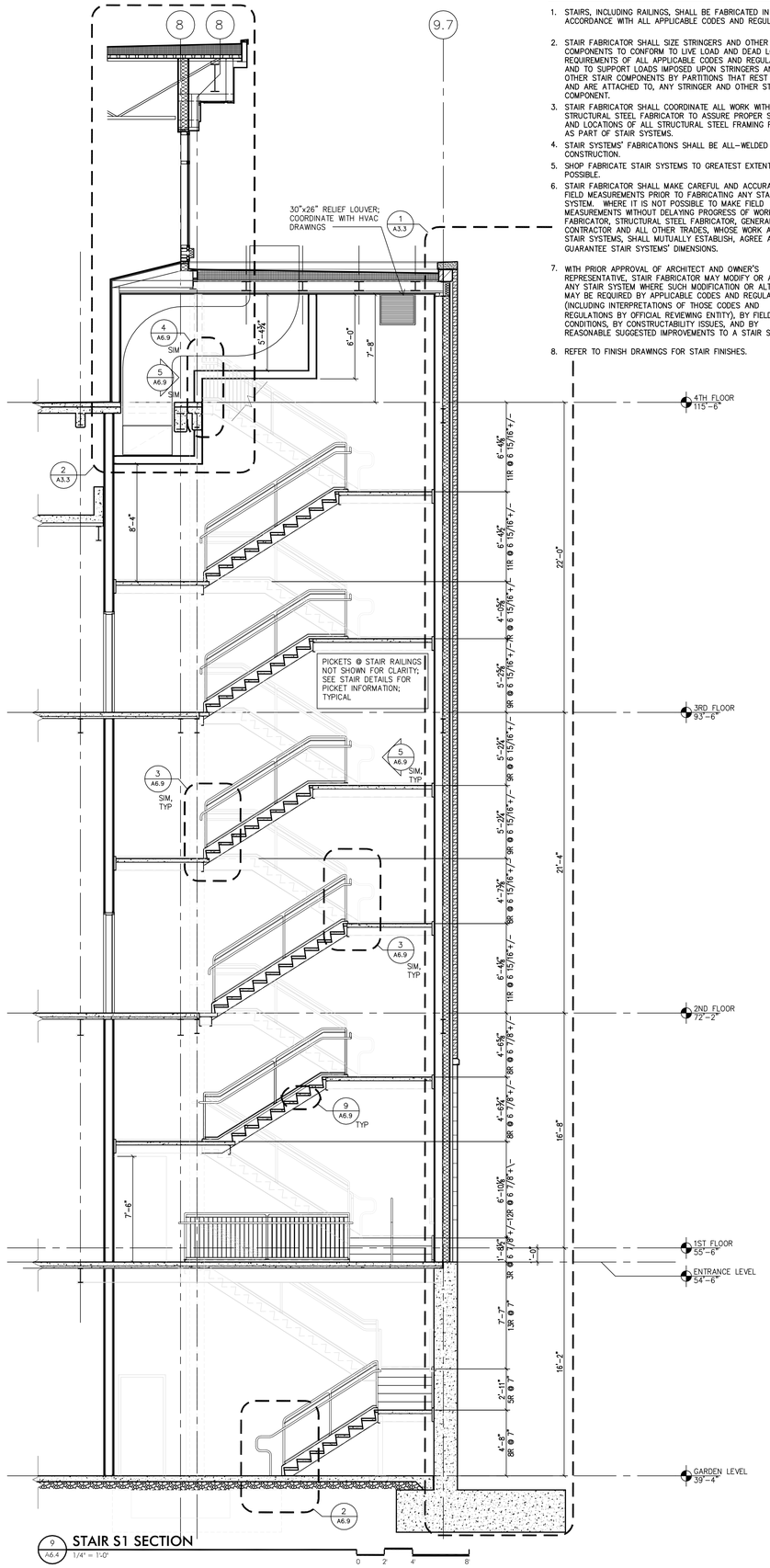
6 A6.4 STAIR S1 THIRD FLOOR PLAN
1/4" = 1'-0"



1 A6.4 STAIR S1 GARDEN LEVEL PLAN
1/4" = 1'-0"



5 A6.4 STAIR S1 INTERMEDIATE PLAN (BETWEEN 2ND & 3RD FLOORS)
1/4" = 1'-0"



9 A6.4 STAIR S1 SECTION
1/4" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

GENERAL STAIR NOTES

1. STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO SUPPORT LOADS IMPOSED UPON STRINGERS AND OTHER STAIR COMPONENTS BY PARTITIONS THAT REST UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.
3. STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.
4. STAIR SYSTEMS' FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.
5. SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.
6. STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR FABRICATOR, STRUCTURAL STEEL FABRICATOR, GENERAL CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.
7. WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER ANY STAIR SYSTEM WHERE SUCH MODIFICATION OR ALTERATION MAY BE REQUIRED BY APPLICABLE CODES AND REGULATIONS (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS, BY CONSTRUCTABILITY ISSUES, AND BY REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.
8. REFER TO FINISH DRAWINGS FOR STAIR FINISHES.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: **May 2, 2007**

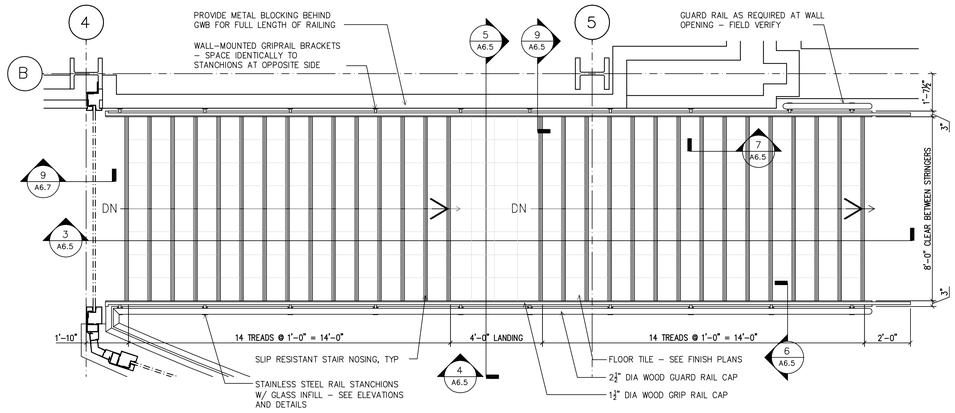
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Stair S1 Plans and Section

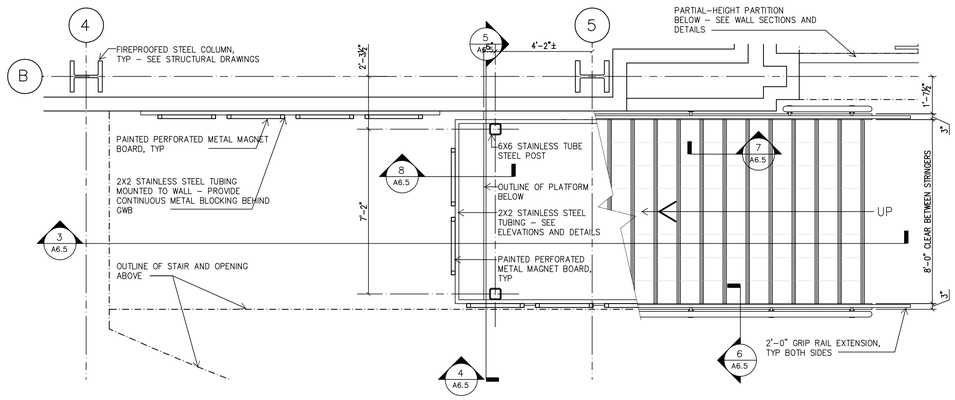
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A6.4



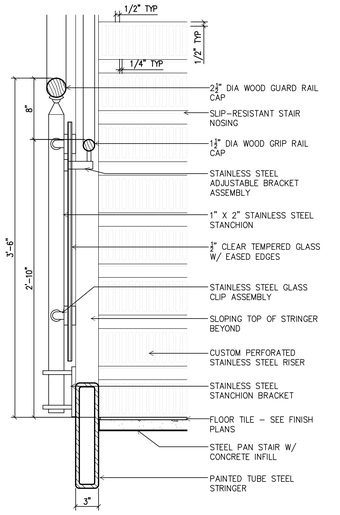
1 A6.5 **STAIR S5 - SECOND FLOOR PLAN** 3/8"=1'-0"

0 1'-4" 2'-8" 5'-4"



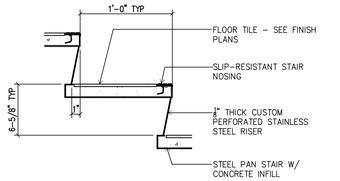
2 A6.5 **STAIR S5 - FIRST FLOOR PLAN** 3/8"=1'-0"

0 1'-4" 2'-8" 5'-4"



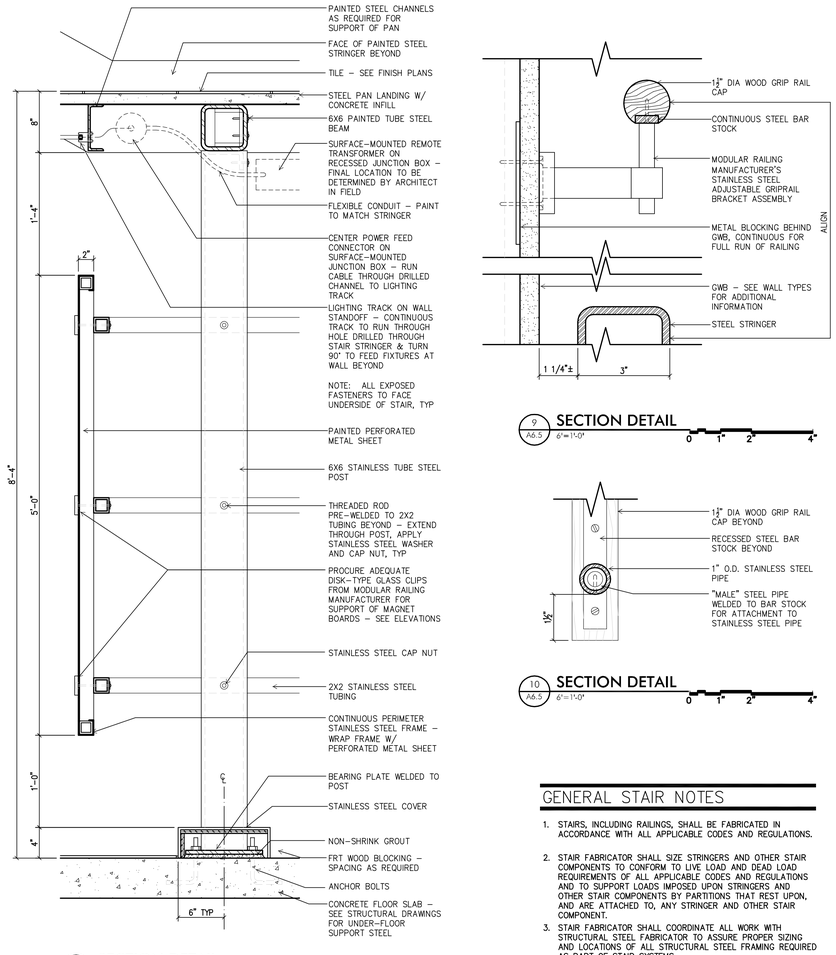
6 A6.5 **SECTION DETAIL** 1 1/2"=1'-0"

0 4" 8" 1'-4"



7 A6.5 **SECTION DETAIL** 1 1/2"=1'-0"

0 4" 8" 1'-4"



8 A6.5 **SECTION DETAIL** 1 1/2"=1'-0"

0 4" 8" 1'-4"

9 A6.5 **SECTION DETAIL** 6"=1'-0"

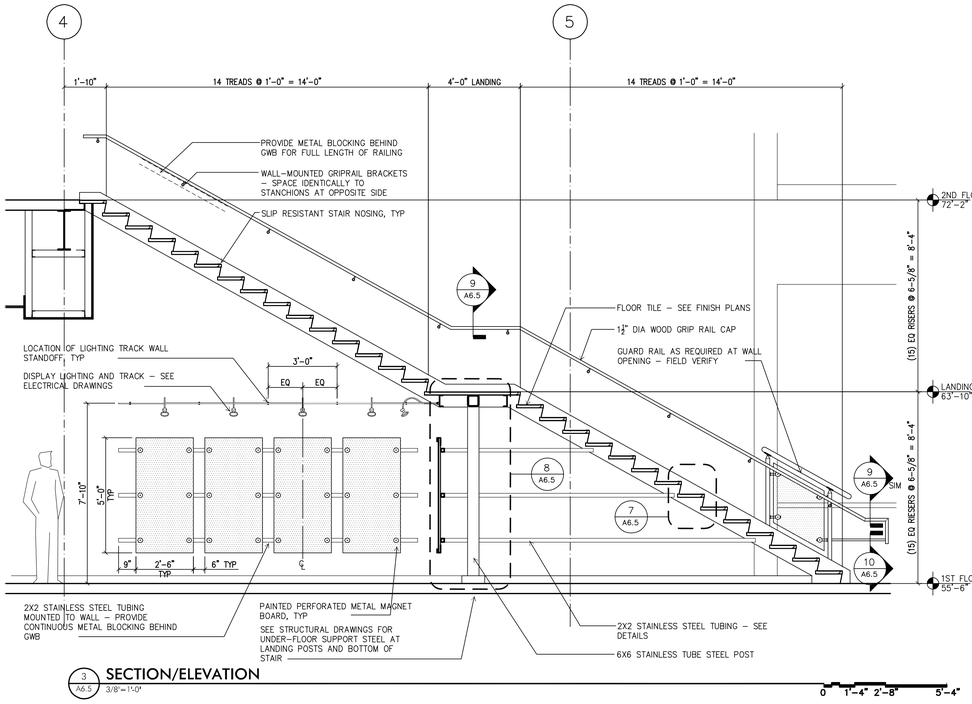
0 1" 2" 4"

10 A6.5 **SECTION DETAIL** 6"=1'-0"

0 1" 2" 4"

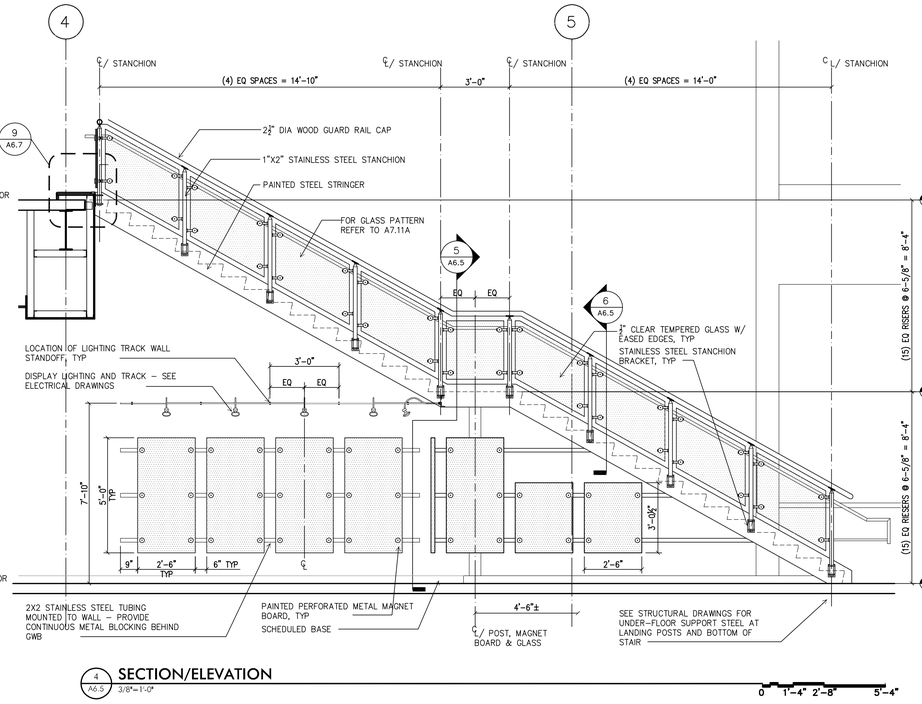
GENERAL STAIR NOTES

1. STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO SUPPORT LOADS IMPOSED UPON STRINGERS AND OTHER STAIR COMPONENTS BY PARTITIONS THAT REST UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.
3. STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.
4. STAIR SYSTEMS' FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.
5. SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.
6. STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR FABRICATOR, STRUCTURAL STEEL FABRICATOR, GENERAL CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.
7. WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER ANY STAIR SYSTEM WHERE SUCH MODIFICATION OR ALTERATION MAY BE REQUIRED BY APPLICABLE CODES AND REGULATIONS (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS, BY CONSTRUCTABILITY ISSUES, AND BY REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.
8. REFER TO FINISH DRAWINGS FOR STAIR FINISHES.



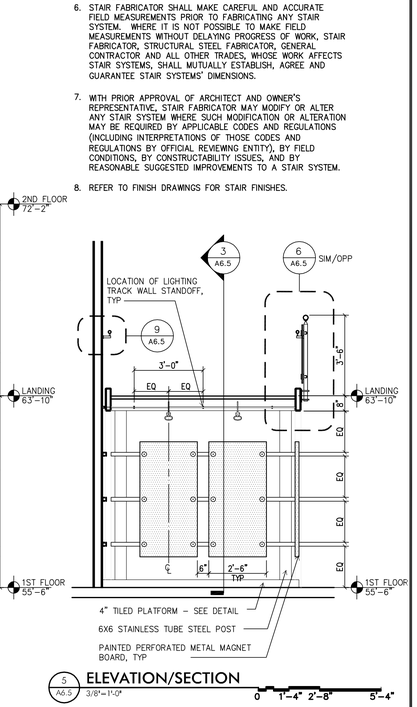
3 A6.5 **SECTION/ELEVATION** 3/8"=1'-0"

0 1'-4" 2'-8" 5'-4"



4 A6.5 **SECTION/ELEVATION** 3/8"=1'-0"

0 1'-4" 2'-8" 5'-4"



5 A6.5 **ELEVATION/SECTION** 3/8"=1'-0"

0 1'-4" 2'-8" 5'-4"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

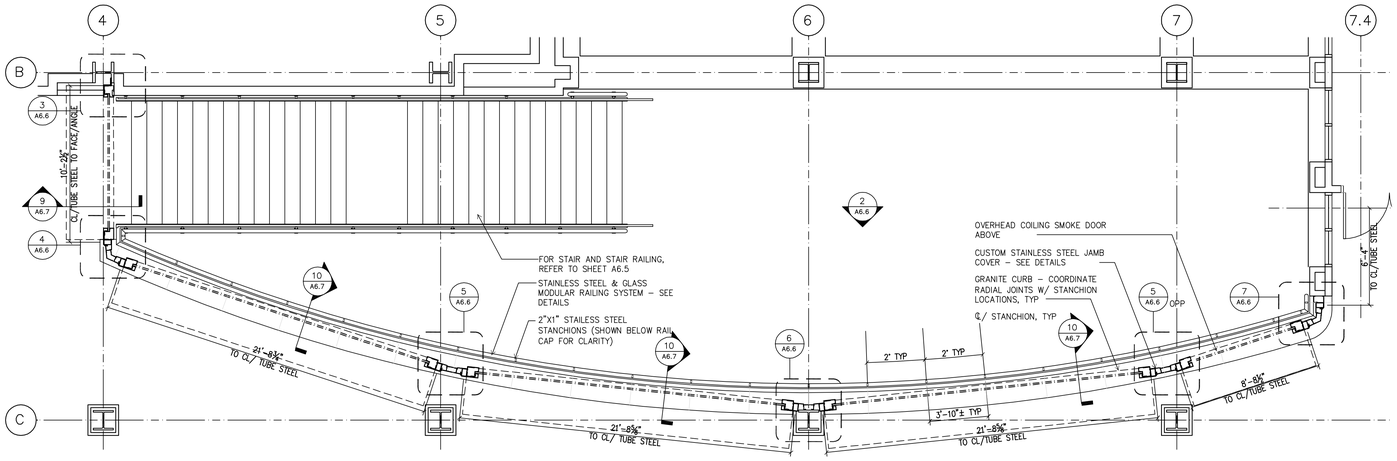
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Stair S5 Plans and Section

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091

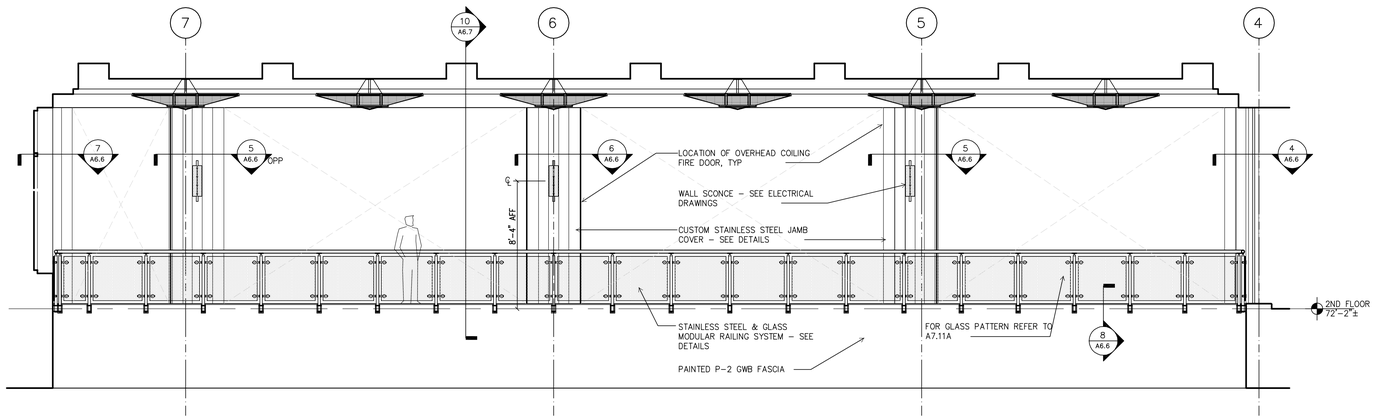
© WTW ARCHITECTS 2010 REV.#

A6.5



1 A6.6 **ENLARGED PLAN - SECOND FLOOR ATRIUM AT STAIR S5**
1/4" = 1'-0"

0 2' 4' 8'

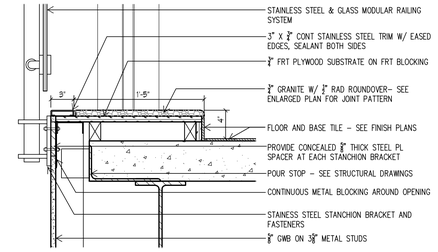


2 A6.6 **INTERIOR ELEVATION**
1/4" = 1'-0"

0 2' 4' 8'

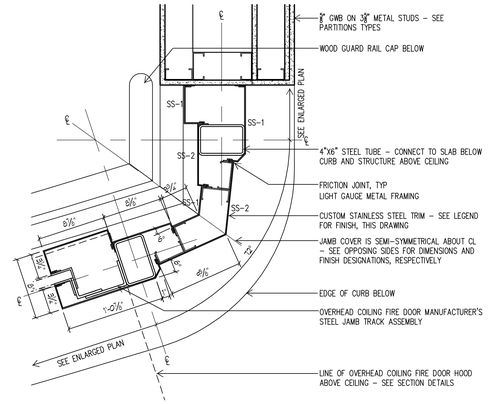
LEGEND

DESIGNATION	MATERIAL	THICKNESS	FINISH
SS-1	STAINLESS STEEL	.078"	NO. 7 POLISH
SS-2	STAINLESS STEEL	.078"	ANGEL HAIR



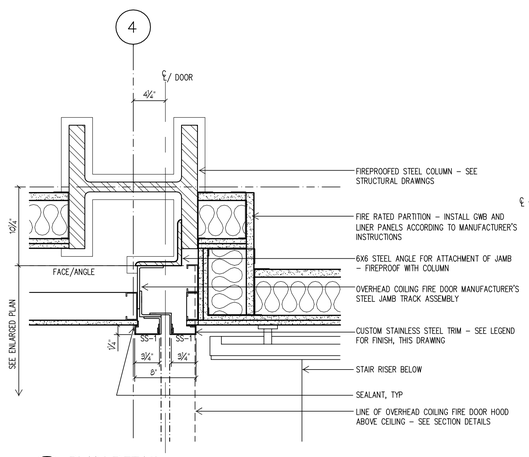
8 A6.6 **SECTION DETAIL**
1 1/2"=1'-0"

0 4" 8" 1'-4"



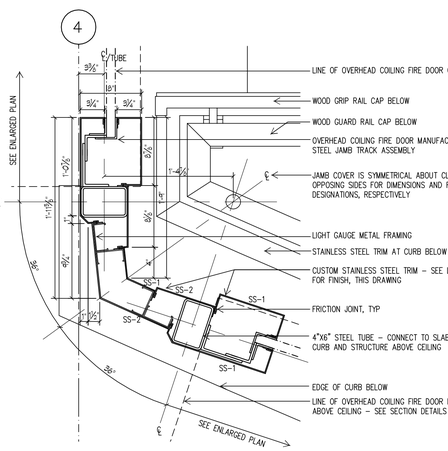
7 A6.6 **PLAN DETAIL**
1 1/2"=1'-0"

0 4" 8" 1'-4"



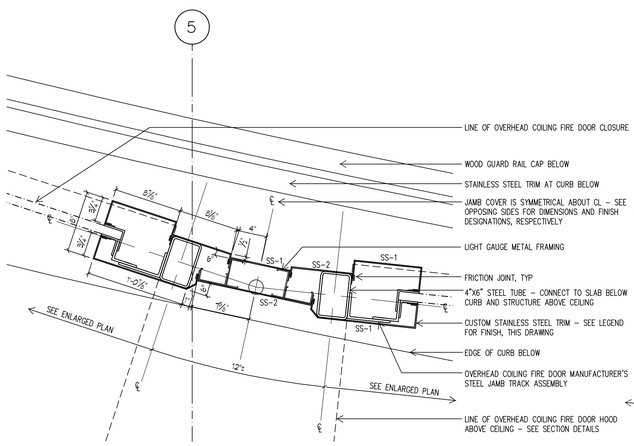
3 A6.6 **PLAN DETAIL**
1 1/2"=1'-0"

0 4" 8" 1'-4"



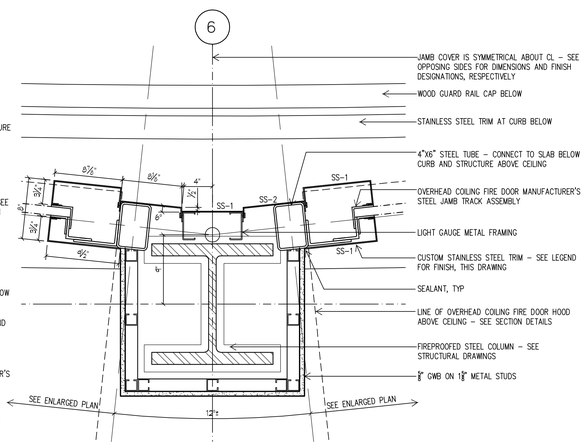
4 A6.6 **PLAN DETAIL**
1 1/2"=1'-0"

0 4" 8" 1'-4"



5 A6.6 **PLAN DETAIL**
1 1/2"=1'-0"

0 4" 8" 1'-4"



6 A6.6 **PLAN DETAIL**
1 1/2"=1'-0"

0 4" 8" 1'-4"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

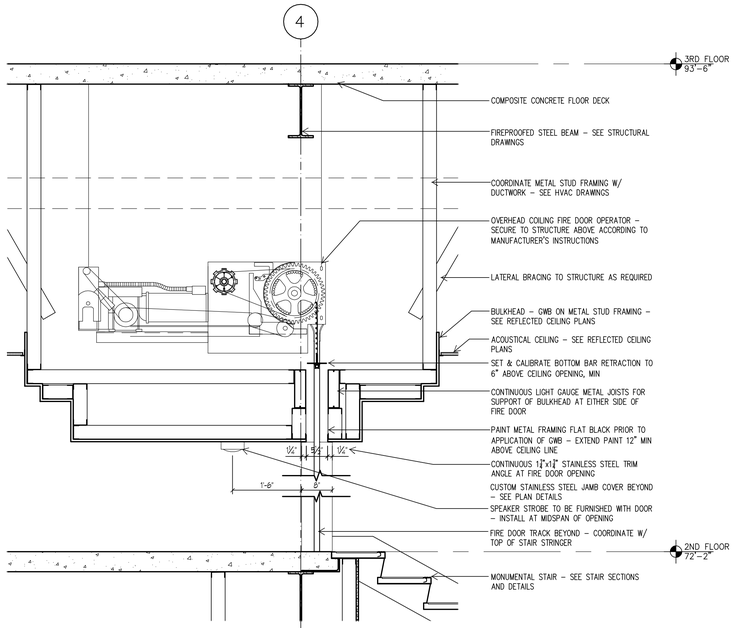
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Stair S5 & Atrium Sections & Details

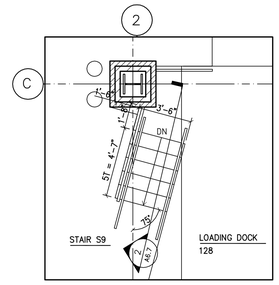
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091

© WTW ARCHITECTS 2010 REV.#

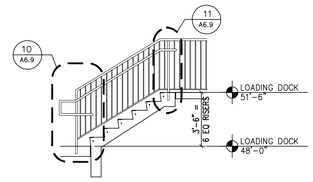
A6.6



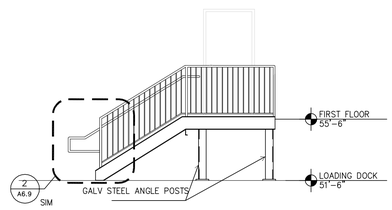
9 A6.7 SECTION DETAIL - OVERHEAD COILING FIRE DOOR AT STAIR S5
3/4"=1'-0"



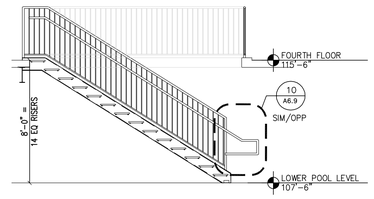
1 A6.7 STAIR S9 - FIRST FLOOR PLAN
1/4" = 1'-0"



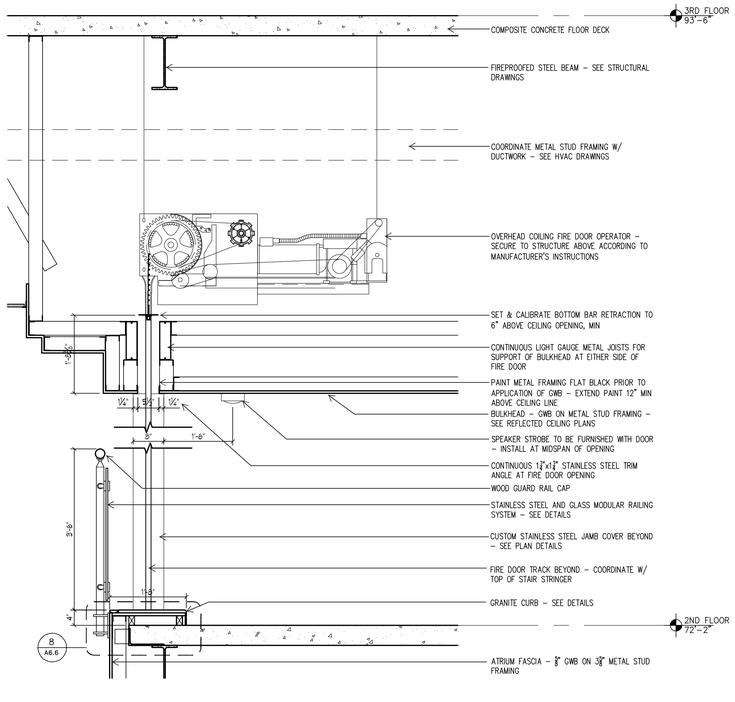
2 A6.7 STAIR S9 - SECTION
1/4" = 1'-0"



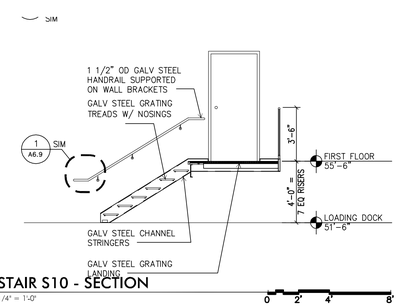
8 A6.7 STAIR S10 - ELEVATION
1/4" = 1'-0"



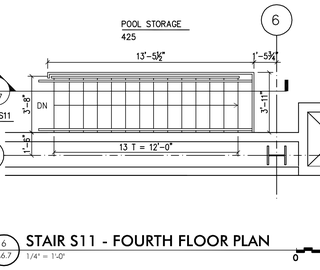
7 A6.7 STAIR S11 - SECTION
1/4" = 1'-0"



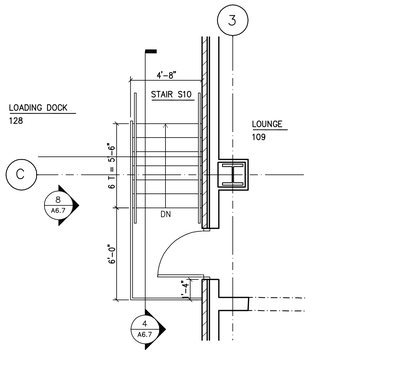
10 A6.7 SECTION DETAIL - OVERHEAD COILING SMOKE DOOR AT ATRIUM OPENING
3/4"=1'-0"



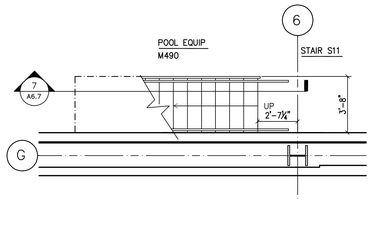
4 A6.7 STAIR S10 - SECTION
1/4" = 1'-0"



6 A6.7 STAIR S11 - FOURTH FLOOR PLAN
1/4" = 1'-0"



3 A6.7 STAIR S10 - FIRST FLOOR PLAN
1/4" = 1'-0"



5 A6.7 STAIR S11 - LOWER POOL LEVEL PLAN
1/4" = 1'-0"

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

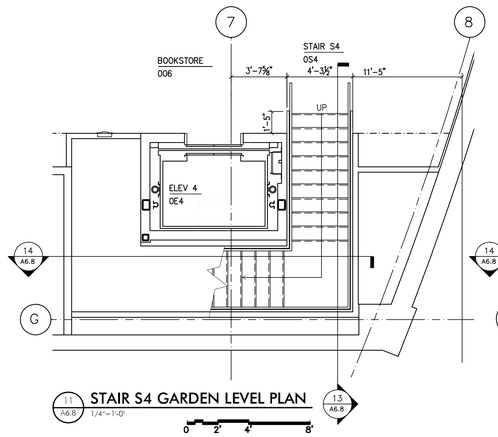
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Stairs S9, S10 & S11, Atrium Plan and Sections

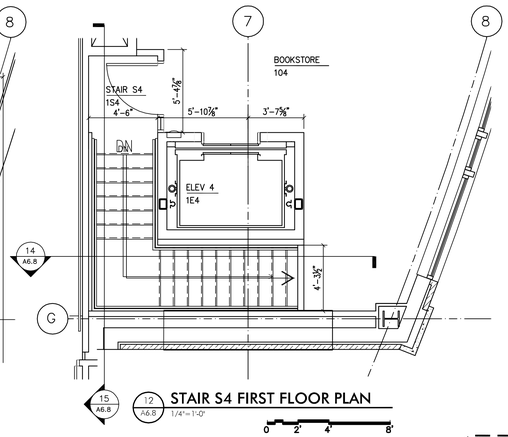
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A6.7

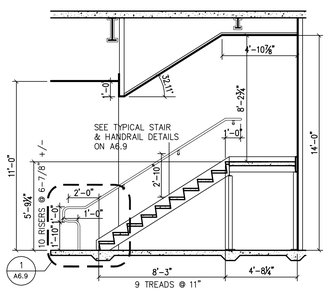
IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.



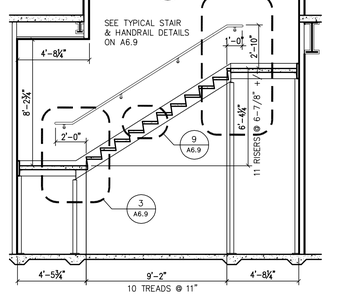
1 A6.8 **STAIR S4 GARDEN LEVEL PLAN** 1/4"=1'-0"



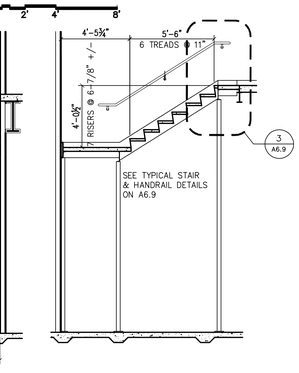
12 A6.8 **STAIR S4 FIRST FLOOR PLAN** 1/4"=1'-0"



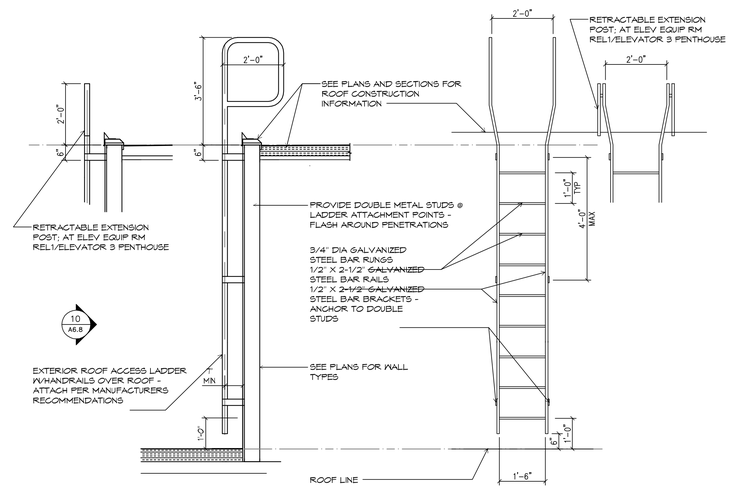
13 A6.8 **STAIR S4 SECTION** 1/4"=1'-0"



14 A6.8 **STAIR S4 SECTION** 1/4"=1'-0"

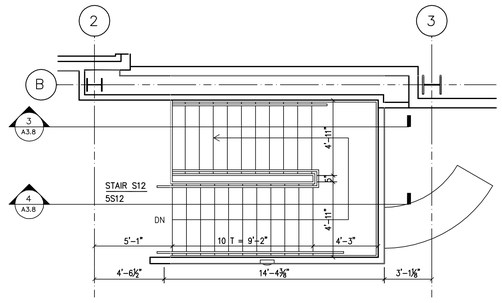


15 A6.8 **STAIR S4 SECTION** 1/4"=1'-0"

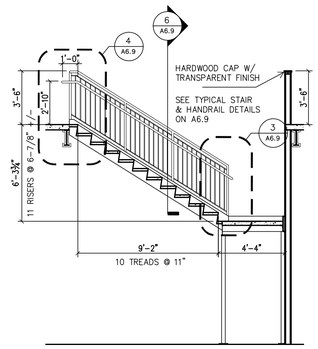


9 A6.8 **ROOF ACCESS LADDER** 1/2"=1'-0"

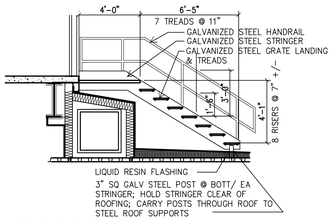
10 A6.8 **ROOF ACCESS LADDER** 1/2"=1'-0"



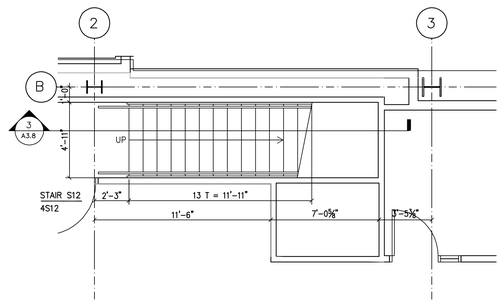
2 A6.8 **STAIR S12 FIFTH FLOOR PLAN** 1/4"=1'-0"



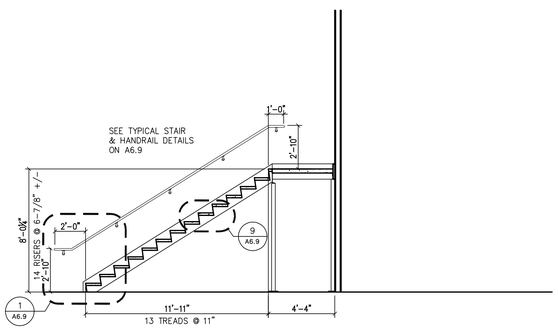
4 A6.8 **STAIR S12 SECTION** 1/4"=1'-0"



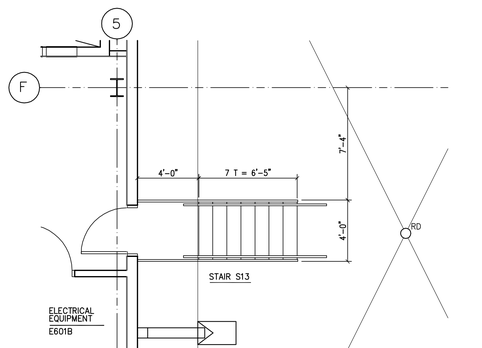
6 A6.8 **STAIR S13 SECTION** 1/4"=1'-0"



1 A6.8 **STAIR S12 FOURTH FLOOR PLAN** 1/4"=1'-0"



3 A6.8 **STAIR S12 SECTION** 1/4"=1'-0"



5 A6.8 **STAIR S13 PENTHOUSE PLAN** 1/4"=1'-0"

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox &
Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

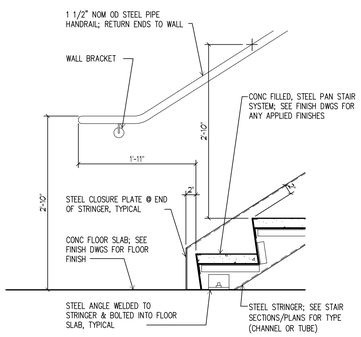
Stairs S4 S12 & S13 Plans and Sections

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091

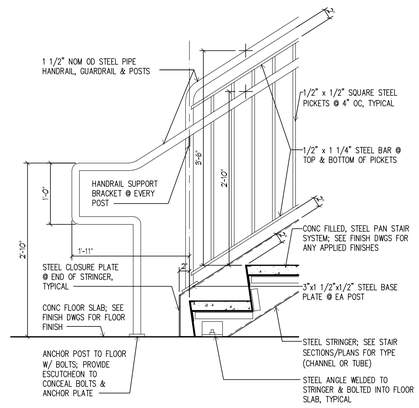
© WTW ARCHITECTS 2010 REV.#

A6.8

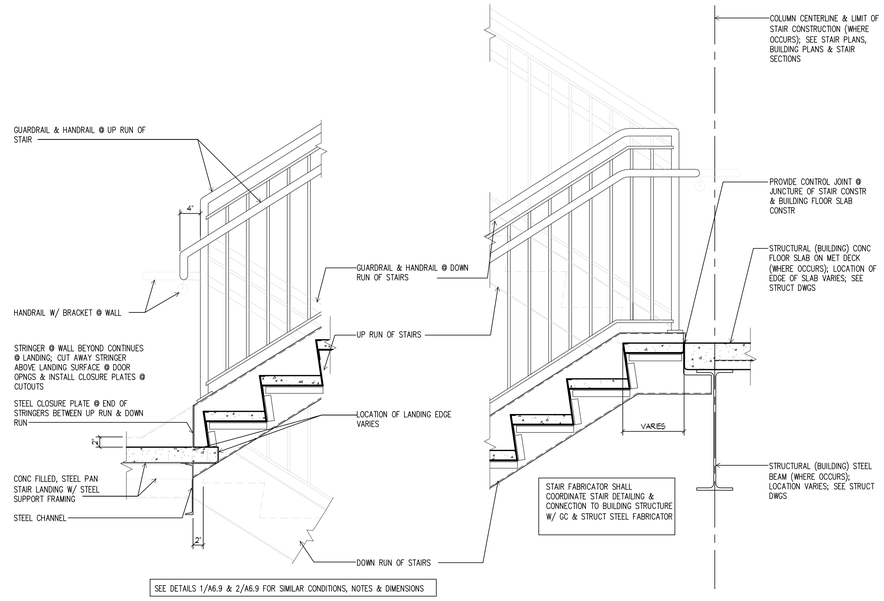
IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.



1 A6.9 **STAIR @ BOTTOM W/ WALL MTD HANDRAIL**
1" = 1'-0" TYPICAL 0 6" 1' 2'

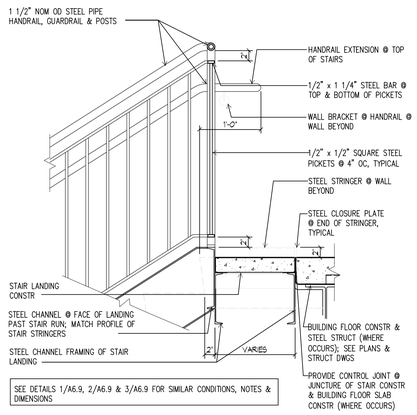


2 A6.9 **STAIR @ BOTTOM W/ GUARDRAIL MTD HANDRAIL**
1" = 1'-0" TYPICAL 0 6" 1' 2'



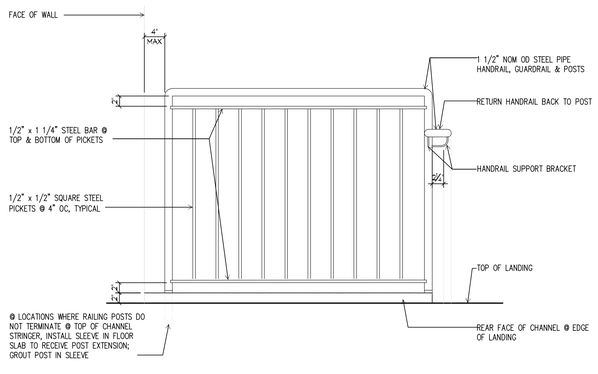
SEE DETAILS 1/A6.9 & 2/A6.9 FOR SIMILAR CONDITIONS, NOTES & DIMENSIONS

3 A6.9 **INTERMEDIATE STAIR LANDING CONDITIONS**
1" = 1'-0" TYPICAL 0 6" 1' 2'



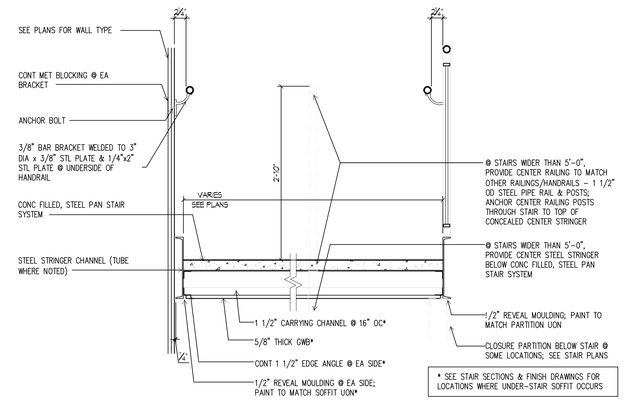
SEE DETAILS 1/A6.9, 2/A6.9 & 3/A6.9 FOR SIMILAR CONDITIONS, NOTES & DIMENSIONS

4 A6.9 **STAIR @ TOP LANDING**
1" = 1'-0" TYPICAL 0 6" 1' 2'



SEE DETAILS 1/A6.9, 2/A6.9, 3/A6.9 & 4/A6.9 FOR SIMILAR CONDITIONS, NOTES & DIMENSIONS

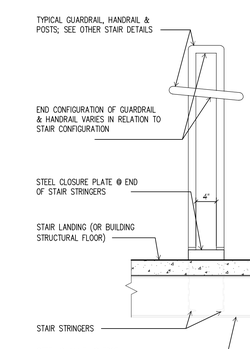
5 A6.9 **ELEVATION OF RAILING @ STAIR LANDING**
1" = 1'-0" TYPICAL 0 6" 1' 2'



* SEE STAIR SECTIONS & FINISH DRAWINGS FOR LOCATIONS WHERE UNDER-STAIR SOFFIT OCCURS

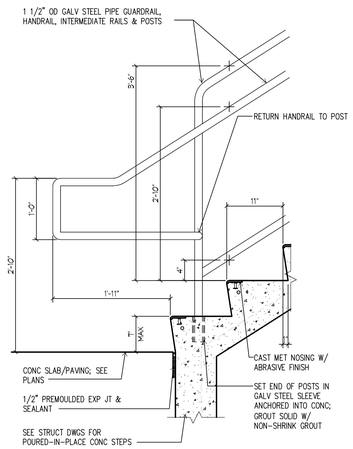
SEE DETAILS 1/A6.9, 2/A6.9, 3/A6.9 & 4/A6.9 FOR SIMILAR CONDITIONS, NOTES & DIMENSIONS

6 A6.9 **STAIR CROSS-SECTION**
1" = 1'-0" TYPICAL 0 6" 1' 2'

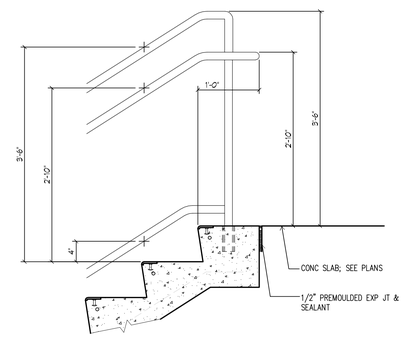


SEE DETAILS 1/A6.9, 2/A6.9, 3/A6.9, 4/A6.9 & 6/A6.9 FOR SIMILAR CONDITIONS, NOTES & DIMENSIONS

7 A6.9 **STAIR RAILING END ELEVATION**
1" = 1'-0" TYPICAL 0 6" 1' 2'

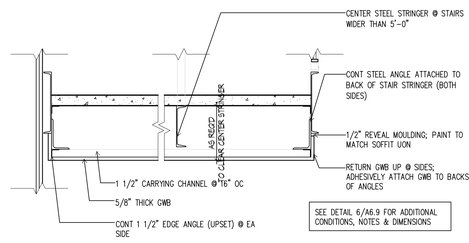


10 A6.9 **EXTERIOR CONC STAIR @ BOTTOM**
1" = 1'-0" 0 6" 1' 2'



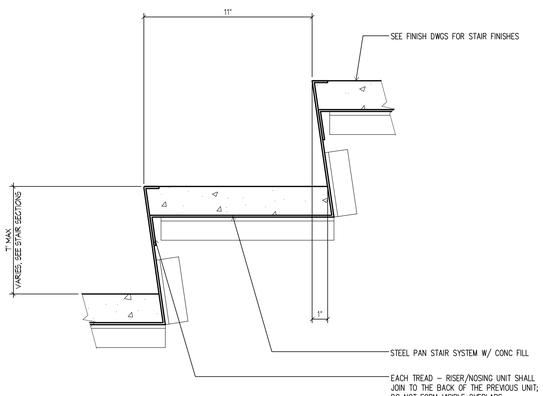
SEE DETAIL 10/A6.9 FOR ADDITIONAL, SIMILAR CONDITIONS, NOTES & DIMENSIONS

11 A6.9 **EXTERIOR CONC STAIR @ TOP**
1" = 1'-0" 0 6" 1' 2'



SEE DETAIL 6/A6.9 FOR ADDITIONAL CONDITIONS, NOTES & DIMENSIONS

8 A6.9 **ALTERNATE SOFFIT CONDITION @ STAIR**
1" = 1'-0" 0 6" 1' 2'



9 A6.9 **TYPICAL STAIR TREAD-RISER CONFIGURATION**
3" = 1'-0" 0 2" 4" 8"

GENERAL STAIR NOTES

1. **STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.**
2. **STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO SUPPORT LOADS IMPOSED UPON STRINGERS AND OTHER STAIR COMPONENTS BY PARTITIONS THAT REST UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.**
3. **STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.**
4. **STAIR SYSTEMS' FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.**
5. **SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.**
6. **STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR FABRICATOR, STRUCTURAL STEEL FABRICATOR, GENERAL CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.**
7. **WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER ANY STAIR SYSTEM WHERE SUCH MODIFICATION OR ALTERATION MAY BE REQUIRED BY APPLICABLE CODES AND REGULATIONS (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS, BY CONSTRUCTABILITY ISSUES, AND BY REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.**
8. **REFER TO FINISH DRAWINGS FOR STAIR FINISHES.**

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
848 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING
This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction
Rev.	Date:	Comment:

Issued: **May 2, 2007**

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Stair Details

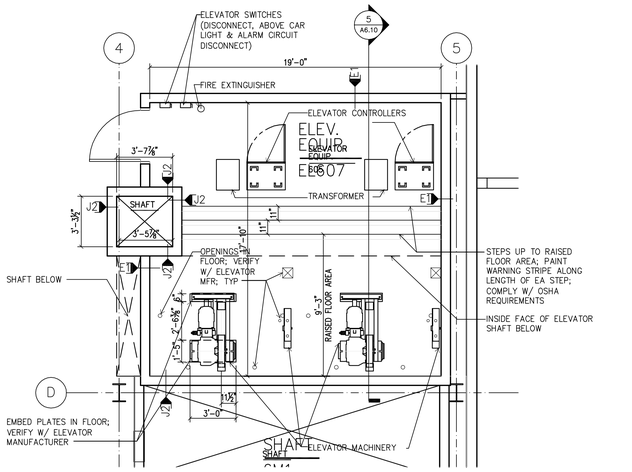
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091

© WTW ARCHITECTS 2010 REV.#

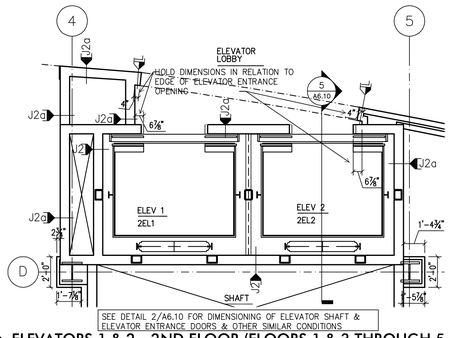
A6.9

GENERAL ELEVATOR NOTES

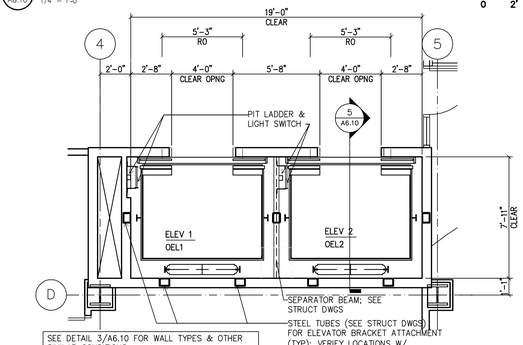
1. INFORMATION SHOWN ON DRAWINGS A6.10 AND A6.11 ARE BASED ON EQUIPMENT AS MANUFACTURED BY THYSSENKRUPP ELEVATOR. ANY ADDITIONAL SUPPORT STEEL REQUIRED BY OTHER MANUFACTURERS MUST BE SUBMITTED TO AND APPROVED BY THE STRUCTURAL ENGINEER AND ARCHITECT, AND MUST BE PROVIDED AND INSTALLED BY THE ELEVATOR CONTRACTOR.
2. ALL DIMENSIONS ARE TAKEN FROM FACE OF CONCRETE OR FACE OF GWB UNLESS OTHERWISE NOTED.
3. G.C. TO COORDINATE HOISTWAY, HOISTWAY ENTRANCE, PIT DIMENSIONS, AND EQUIPMENT ROOM REQUIREMENTS FOR SPECIFIC ELEVATOR MODEL AND MANUFACTURER SELECTED.



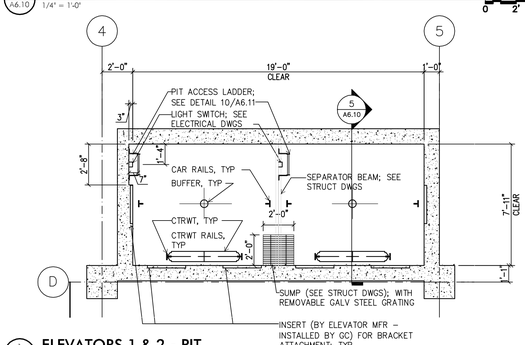
4 A6.10 **ELEVATORS 1 & 2 - PENTHOUSE (ELEVATOR EQUIP ROOM)**
1/4" = 1'-0"



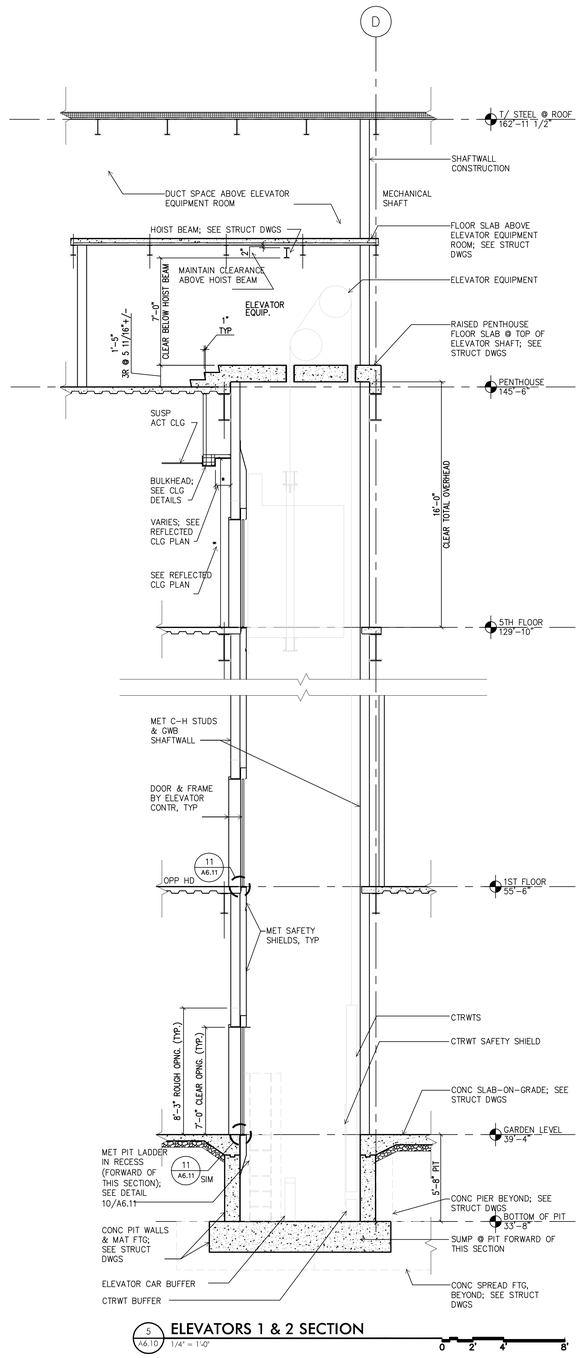
3 A6.10 **ELEVATORS 1 & 2 - 2ND FLOOR (FLOORS 1 & 3 THROUGH 5, SIM)**
1/4" = 1'-0"



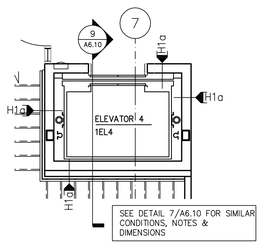
2 A6.10 **ELEVATORS 1 & 2 - GARDEN LEVEL**
1/4" = 1'-0"



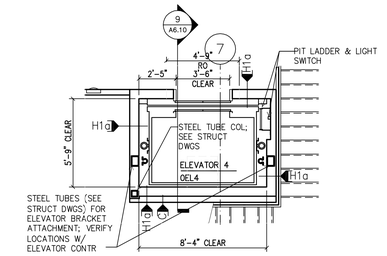
1 A6.10 **ELEVATORS 1 & 2 - PIT**
1/4" = 1'-0"



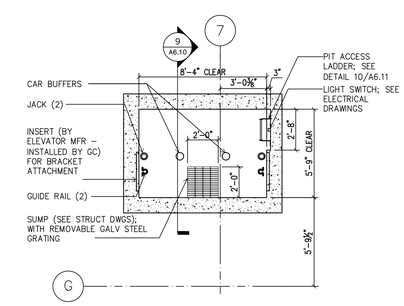
5 A6.10 **ELEVATORS 1 & 2 SECTION**
1/4" = 1'-0"



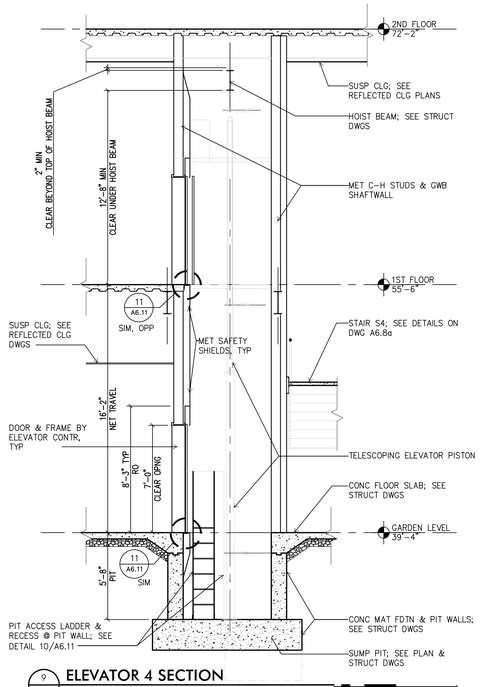
8 A6.10 **ELEVATOR 4 - FIRST FLOOR PLAN**
1/4" = 1'-0"



7 A6.10 **ELEVATOR 4 - GARDEN LEVEL PLAN**
1/4" = 1'-0"



6 A6.10 **ELEVATOR 4 - PIT**
1/4" = 1'-0"



9 A6.10 **ELEVATOR 4 SECTION**
1/4" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512–4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

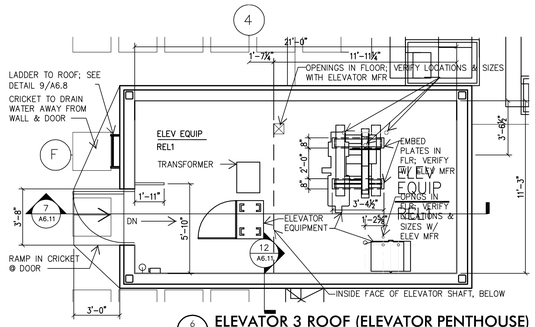
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Elevators 1, 2 & 4 Plans and Sections

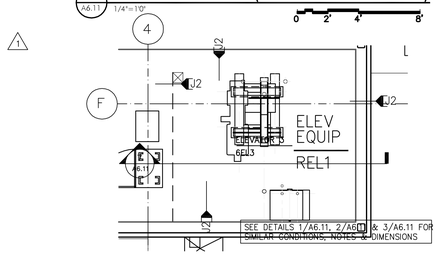
UMB PROJECT NO. 99–311
WTW PROJECT NO. 70–4091

© WTW ARCHITECTS 2010 REV.#

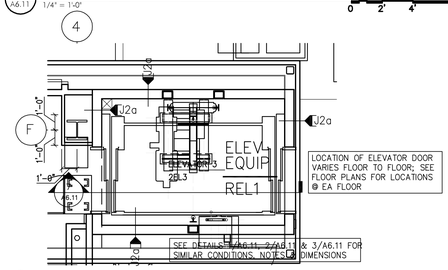
A6.10



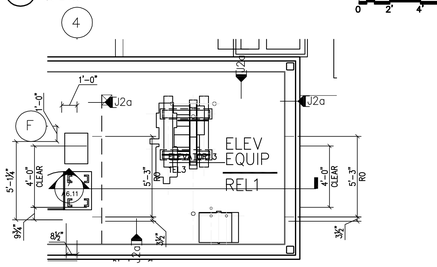
6 A6.11 ELEVATOR 3 ROOF (ELEVATOR PENTHOUSE)
1/4"=1'0"



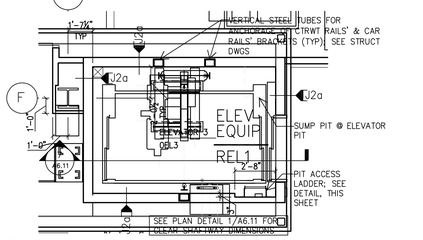
5 A6.11 ELEVATOR 3 SIXTH FLOOR (PENTHOUSE)
1/4" = 1'-0"



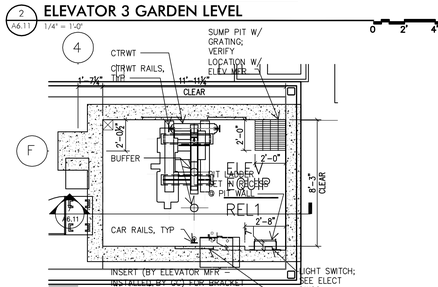
4 A6.11 ELEVATOR 3 SECOND FLOOR (3RD, 4TH & 5TH FLOORS, SIM)
1/4" = 1'-0"



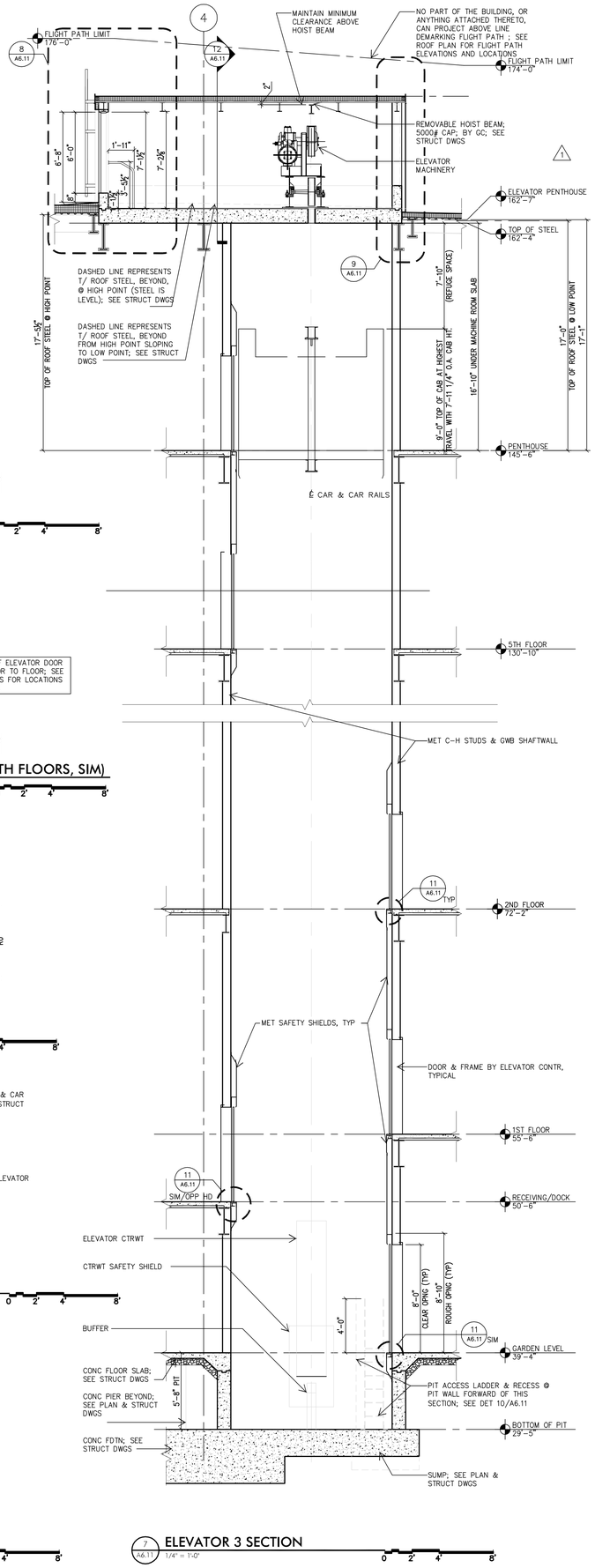
3 A6.11 ELEVATOR 3 FIRST FLOOR
1/4" = 1'-0"



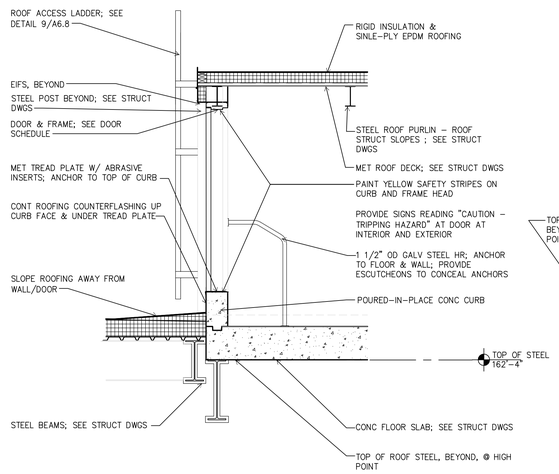
2 A6.11 ELEVATOR 3 GARDEN LEVEL
1/4" = 1'-0"



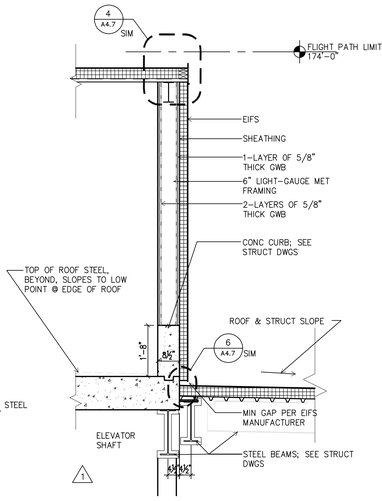
1 A6.11 ELEVATOR 3 - PIT
1/4" = 1'-0"



7 A6.11 ELEVATOR 3 SECTION
1/4" = 1'-0"

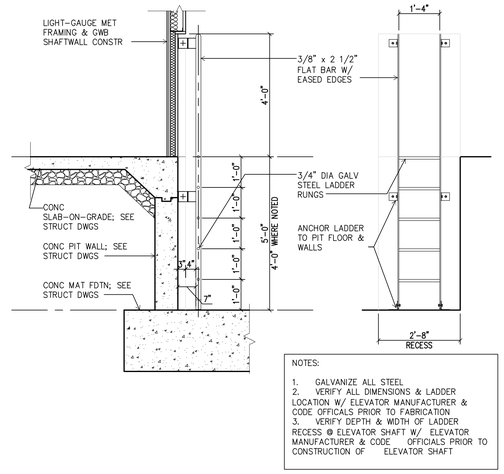


8 A6.11 WALL AND CURB SECTION
1/2" = 1'-0"



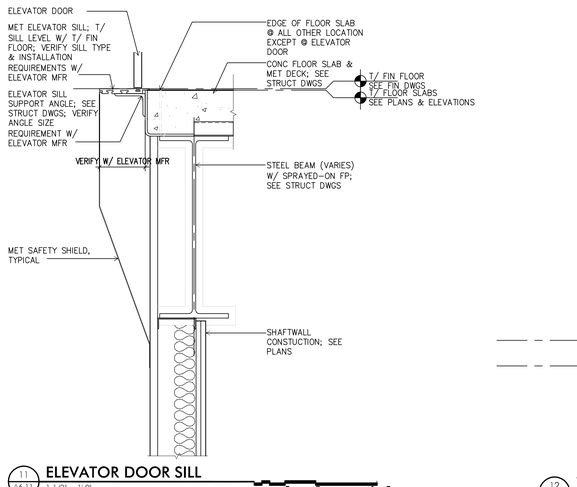
SEE DETAIL 8/A6.11 FOR SIMILAR CONDITIONS AND NOTES

9 A6.11 WALL SECTION
1/2" = 1'-0"

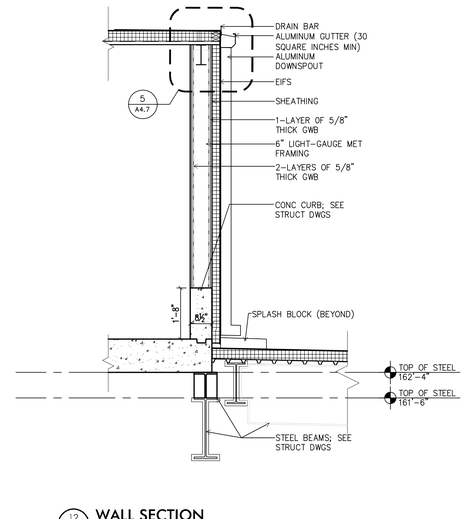


NOTES:
1. GALVANIZE ALL STEEL
2. VERIFY ALL DIMENSIONS & LADDER LOCATION W/ ELEVATOR MANUFACTURER & CODE OFFICALS PRIOR TO FABRICATION
3. VERIFY DEPTH & WIDTH OF LADDER RECESS @ ELEVATOR SHAFT W/ ELEVATOR MANUFACTURER & CODE OFFICIALS PRIOR TO CONSTRUCTION OF ELEVATOR SHAFT

10 A6.11 ELEVATOR PIT LADDER
1/2" = 1'-0"



11 A6.11 ELEVATOR DOOR SILL
1 1/2" = 1'-0"



12 A6.11 WALL SECTION
1/2" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

GENERAL ELEVATOR NOTES

1. INFORMATION SHOWN ON DRAWINGS A6.10 AND A6.11 ARE BASED ON EQUIPMENT AS MANUFACTURED BY THYSSENKRUPP ELEVATOR. ANY ADDITIONAL SUPPORT STEEL REQUIRED BY OTHER MANUFACTURERS MUST BE SUBMITTED TO AND APPROVED BY THE STRUCTURAL ENGINEER AND ARCHITECT, AND MUST BE PROVIDED AND INSTALLED BY THE ELEVATOR CONTRACTOR.
2. ALL DIMENSIONS ARE TAKEN FROM FACE OF CONCRETE OR FACE OF GWB UNLESS OTHERWISE NOTED.
3. G.C. TO COORDINATE HOISTWAY, HOISTWAY ENTRANCE, PIT DIMENSIONS, AND EQUIPMENT ROOM REQUIREMENTS FOR SPECIFIC ELEVATOR MODEL AND MANUFACTURER SELECTED.

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
848 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

2	01/29/10	RECORD DRAWING
1	12/05/08	Bulletin #81
0	05/02/07	For Construction

Rev. Date: Comment:
Issued: May 2, 2007

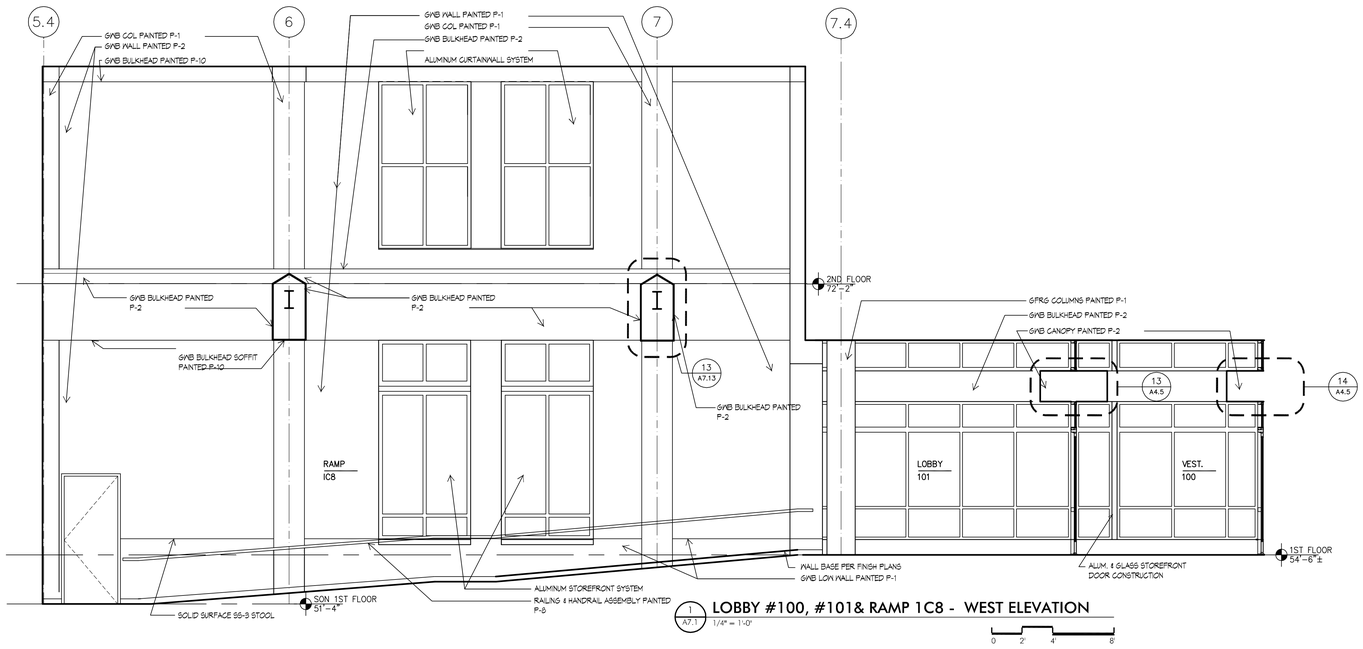
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

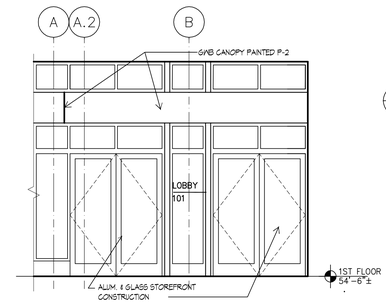
Elevator 3 Plans and Section; Typical Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

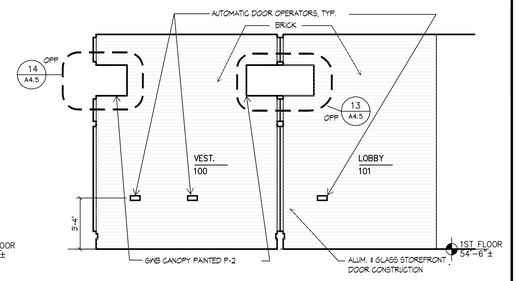
A6.11



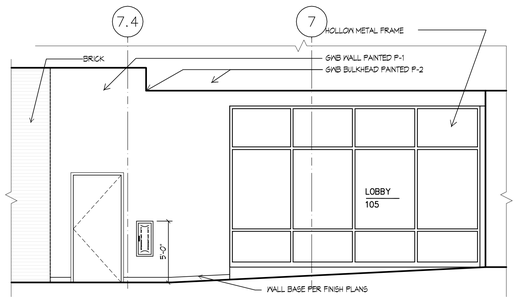
1 A7.1 LOBBY #100, #101& RAMP 1C8 - WEST ELEVATION
1/4" = 1'-0"



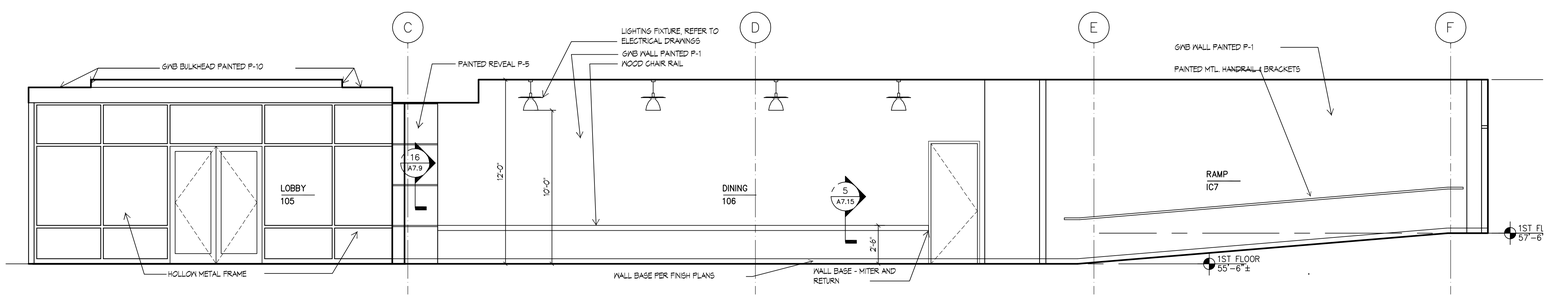
2 A7.1 LOBBY #101 - NORTH ELEVATION
1/4" = 1'-0"



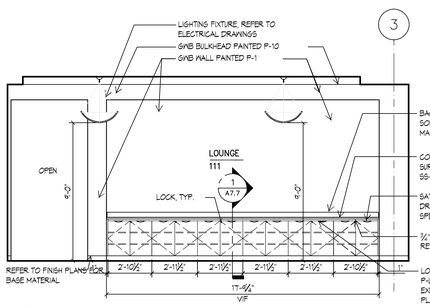
3 A7.1 VEST #100,LOBBY #101 - EAST ELEVATION
1/4" = 1'-0"



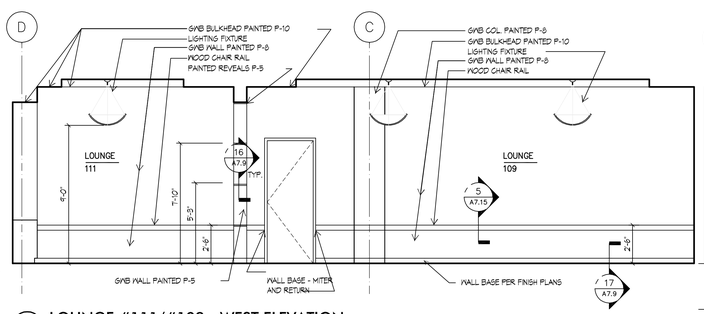
4 A7.1 LOBBY #105 - EAST ELEVATION
1/4" = 1'-0"



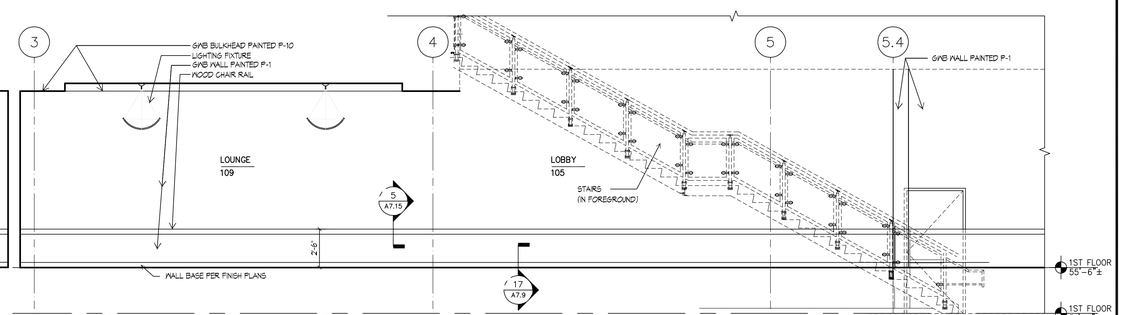
5 A7.1 LOBBY # 105, #106 DINING & IC7 RAMP - NORTH ELEVATION
1/4" = 1'-0"



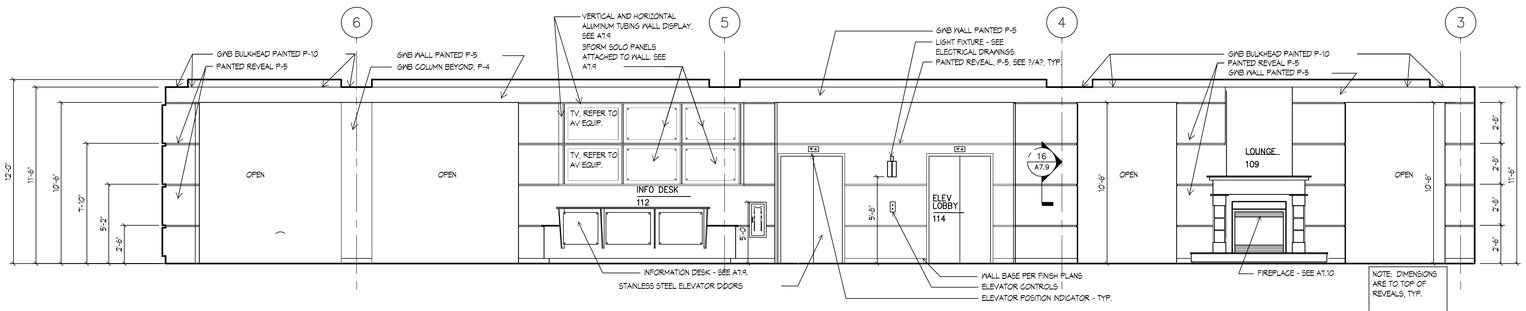
6 A7.1 LOUNGE 111- EAST ELEVATION
1/4" = 1'-0"



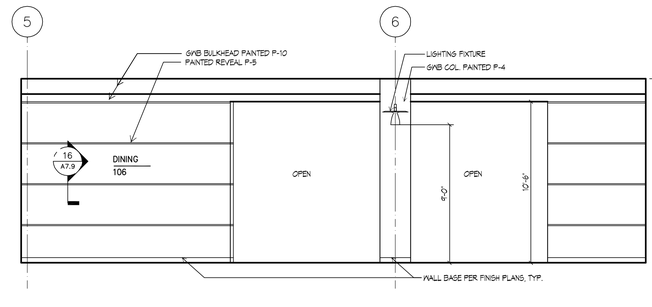
7 A7.1 LOUNGE #111/#109 - WEST ELEVATION
1/4" = 1'-0"



8 A7.1 LOUNGE #109/LOBBY #105 - WEST ELEVATION
1/4" = 1'-0"



9 A7.1 LOBBY #105/lOUNGE #109/INFO DESK #112/ ELEV LOBBY#114 - EAST ELEVATION
1/4" = 1'-0"



10 A7.1 DINING #106 - ELEVATION
1/4" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

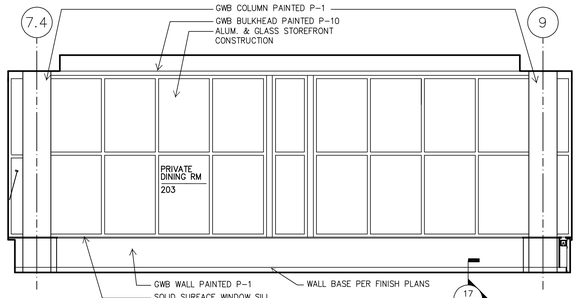
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Interior Elevations- First Floor

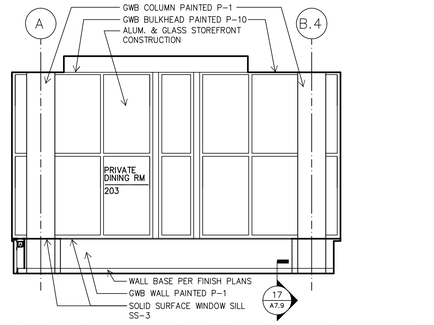
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A7.1

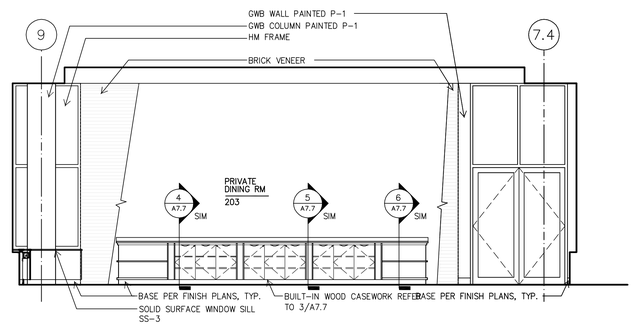
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW Interior Elevations\ 70-4091_A7_1.dwg Tab = Work Layer Config = Date = Feb 03, 2010 - 9:49am User = wpg360



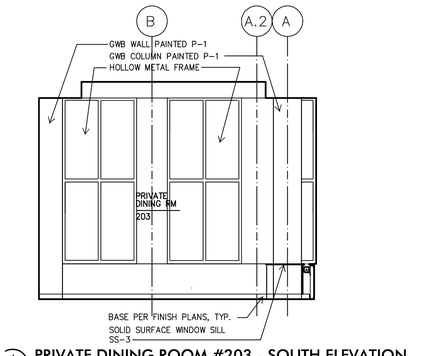
1 A7.2 PRIVATE DINING ROOM #203 - WEST ELEVATION
1/4" = 1'-0"



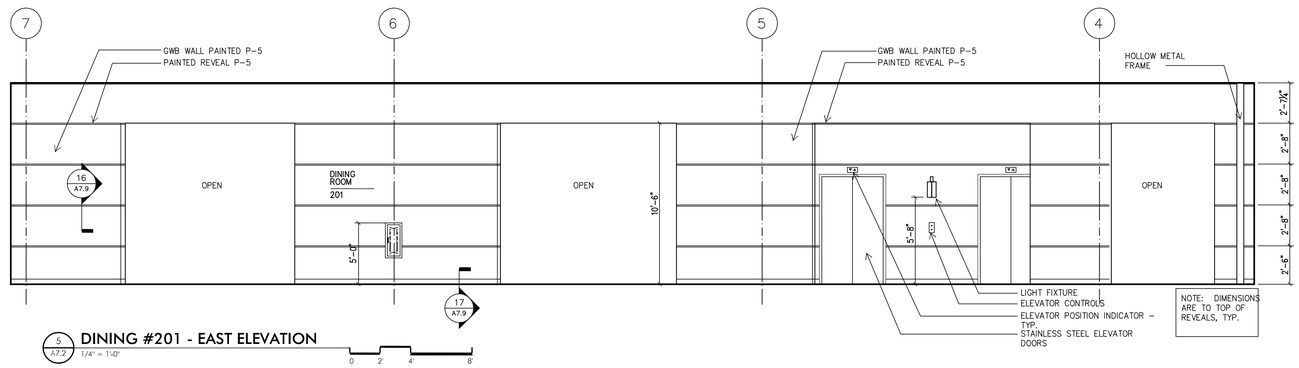
2 A7.2 PRIVATE DINING ROOM #203 -NORTH ELEVATION
1/4" = 1'-0"



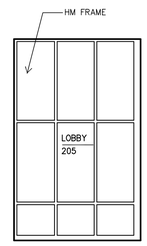
3 A7.2 PRIVATE DINING ROOM #203 - EAST ELEVATION
1/4" = 1'-0"



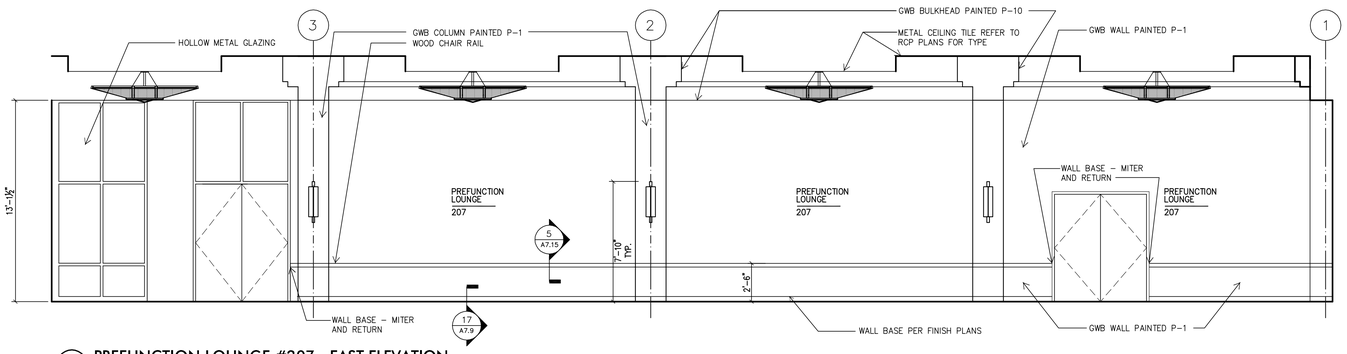
4 A7.2 PRIVATE DINING ROOM #203 - SOUTH ELEVATION
1/4" = 1'-0"



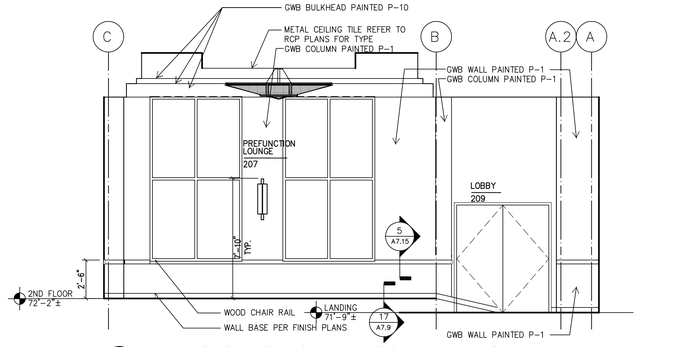
5 A7.2 DINING #201 - EAST ELEVATION
1/4" = 1'-0"



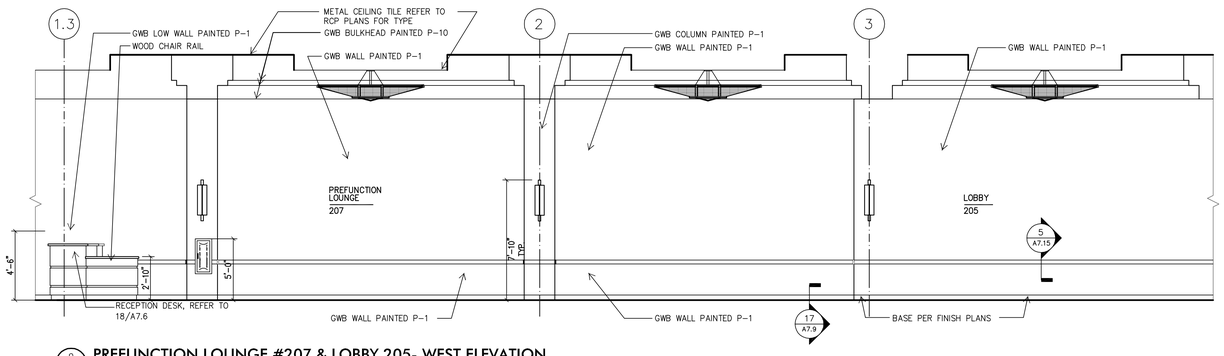
6 A7.2 LOBBY #205- ELEVATION
1/4" = 1'-0"



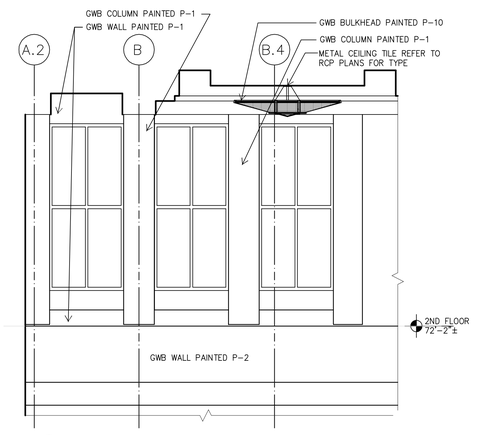
7 A7.2 PREFUNCTION LOUNGE #207 - EAST ELEVATION
1/4" = 1'-0"



8 A7.2 PREFUNCTION LOUNGE #207 - SOUTH ELEVATION
1/4" = 1'-0"



9 A7.2 PREFUNCTION LOUNGE #207 & LOBBY 205- WEST ELEVATION
1/4" = 1'-0"



10 A7.2 LOBBY #205 - NORTH ELEVATION
1/4" = 1'-0"

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: **May 2, 2007**

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

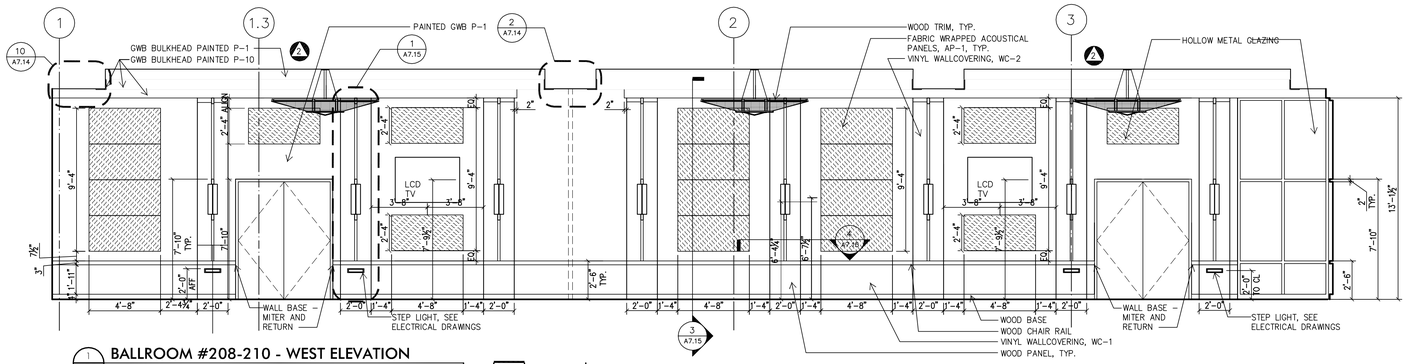
Interior Elevations- Second Floor

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

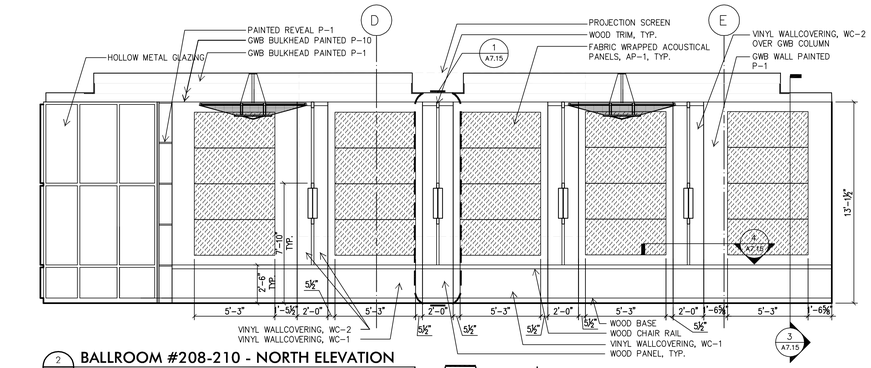
A7.2

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

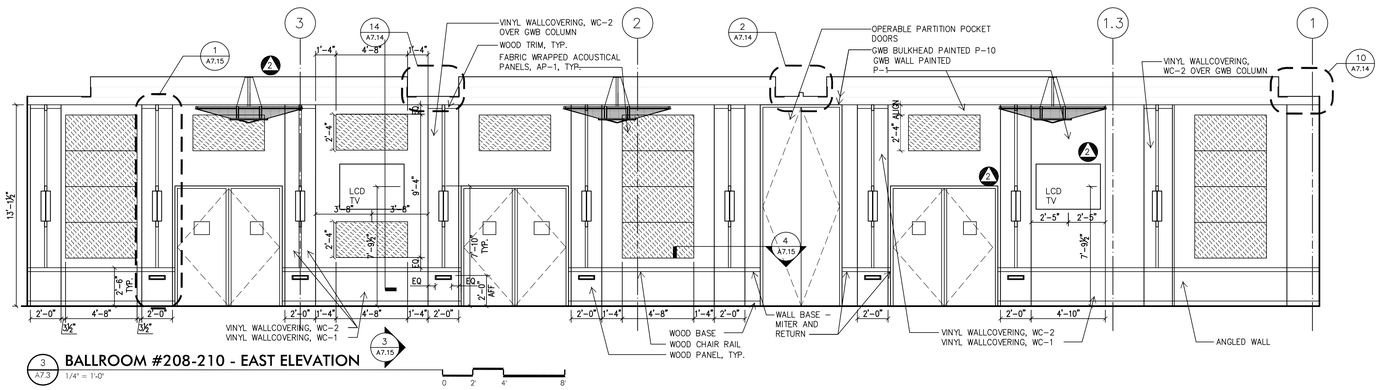
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7.2.dwg Tab = Work Layer Config = Date = Feb 03, 2010 - 9:47pm User = wpg360



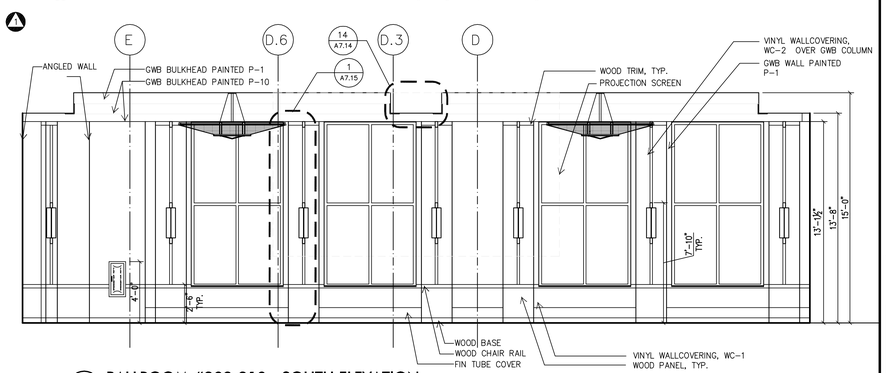
1 A7.3 BALLROOM #208-210 - WEST ELEVATION
1/4" = 1'-0"



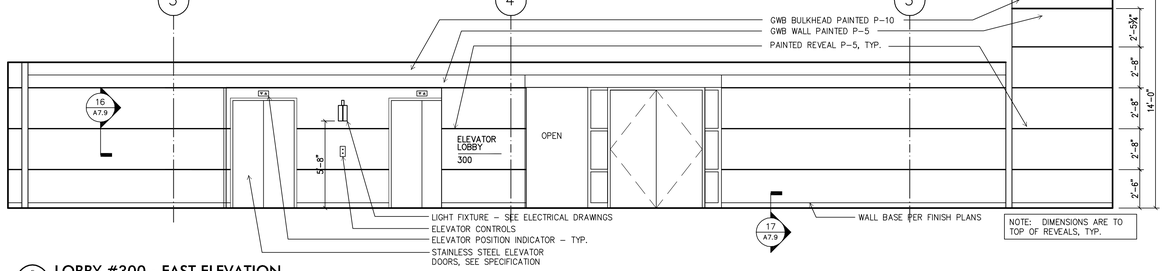
2 A7.3 BALLROOM #208-210 - NORTH ELEVATION
1/4" = 1'-0"



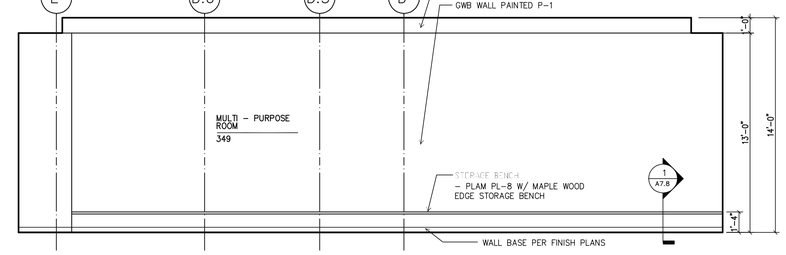
3 A7.3 BALLROOM #208-210 - EAST ELEVATION
1/4" = 1'-0"



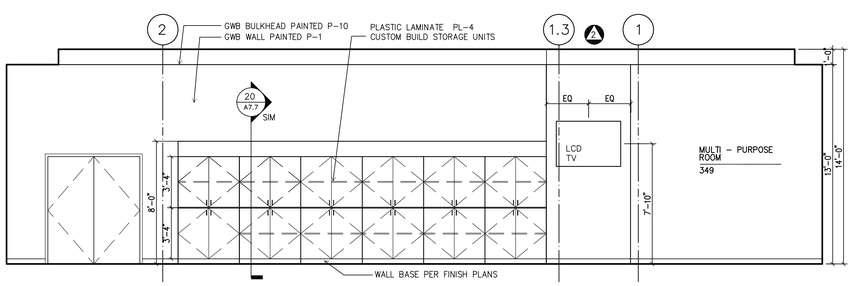
4 A7.3 BALLROOM #208-210 - SOUTH ELEVATION
1/4" = 1'-0"



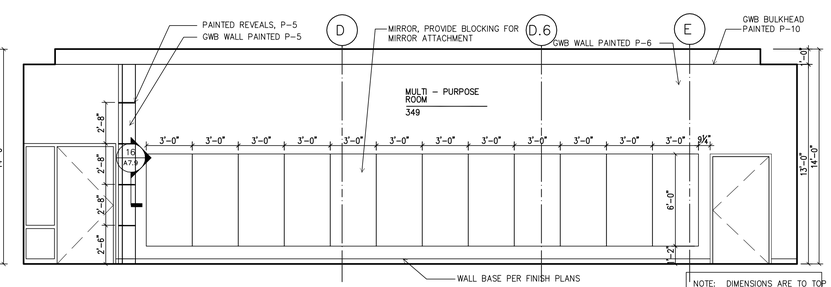
5 A7.3 LOBBY #300 - EAST ELEVATION
1/4" = 1'-0"



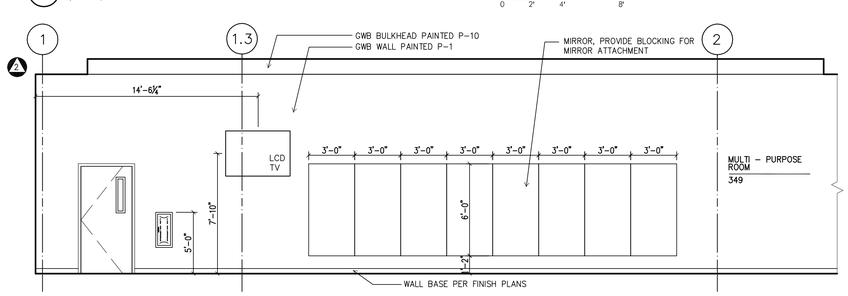
6 A7.3 MULTI-PURPOSE ROOM #349 - SOUTH ELEVATION
1/4" = 1'-0"



7 A7.3 MULTI-PURPOSE ROOM #349 - EAST ELEVATION
1/4" = 1'-0"
SIM. MULTI-PURPOSE ROOM # 415



8 A7.3 MULTI-PURPOSE ROOM #349 - NORTH ELEVATION
1/4" = 1'-0"



9 A7.3 MULTI-PURPOSE ROOM #349 - WEST ELEVATION
1/4" = 1'-0"

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5803
(412) 321-0550
(412) 231-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
2	04/03/09	Bulletin #106
1	10/29/07	REVISED DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

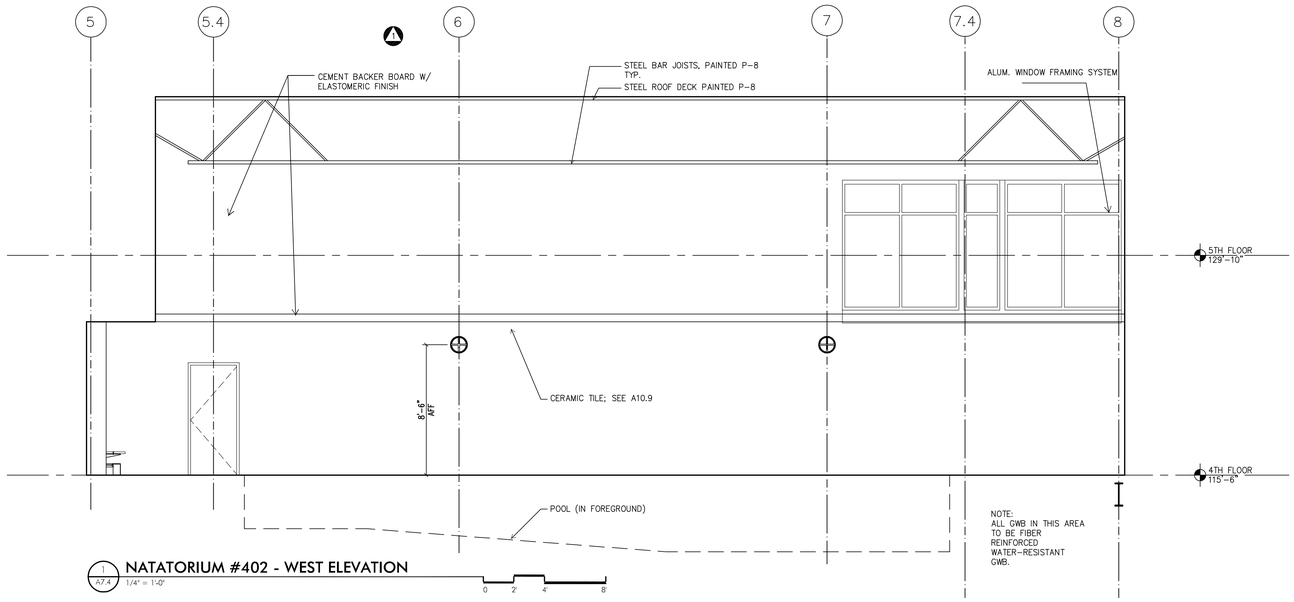
Interior Elevations- Second & Third Floor

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

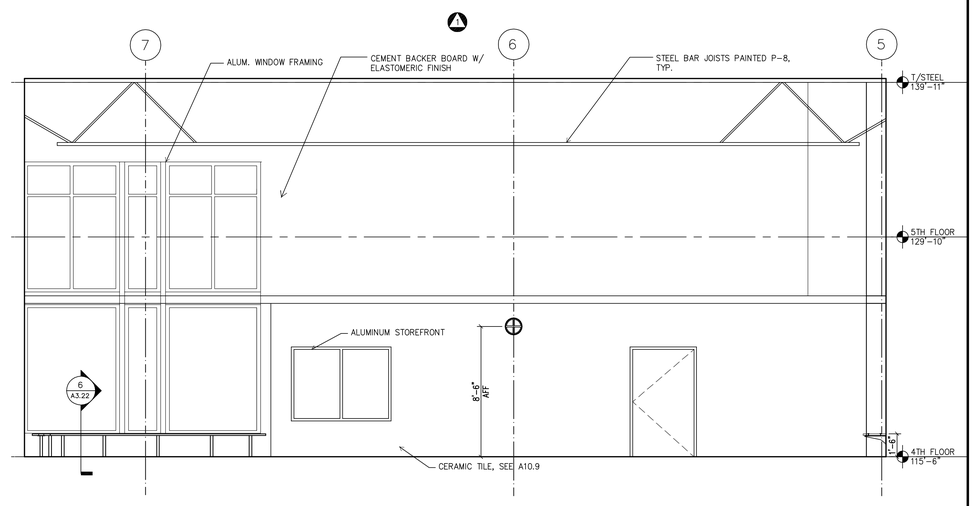
A7.3

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

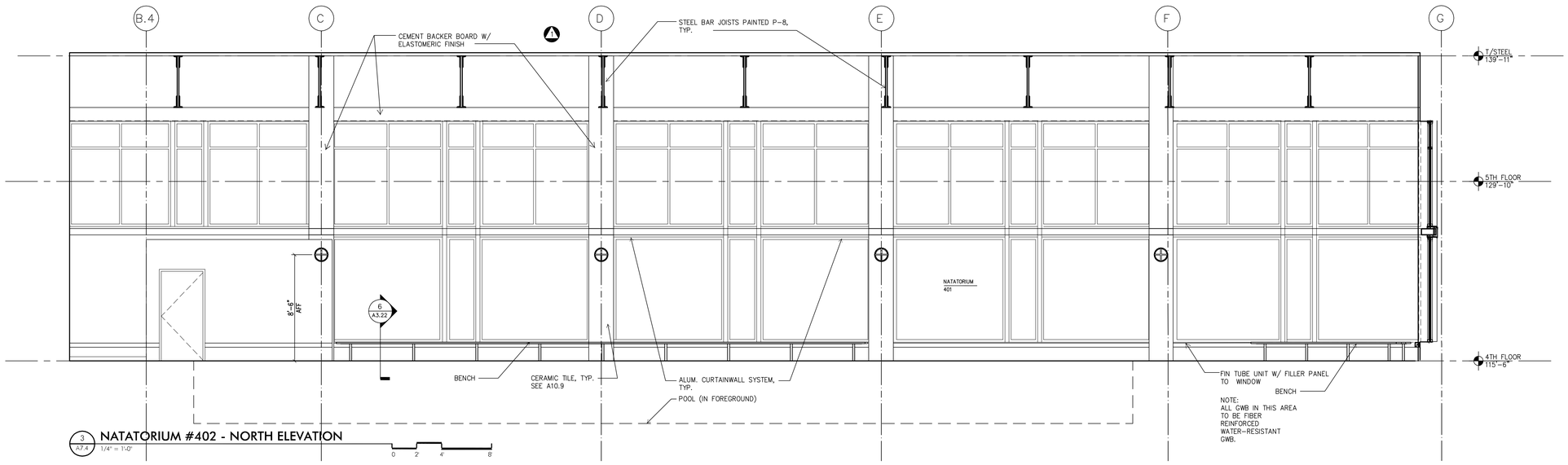
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_3.dwg Tab = Work Layer Config = Date = Feb 03, 2010 - 9:46am User = wpg360



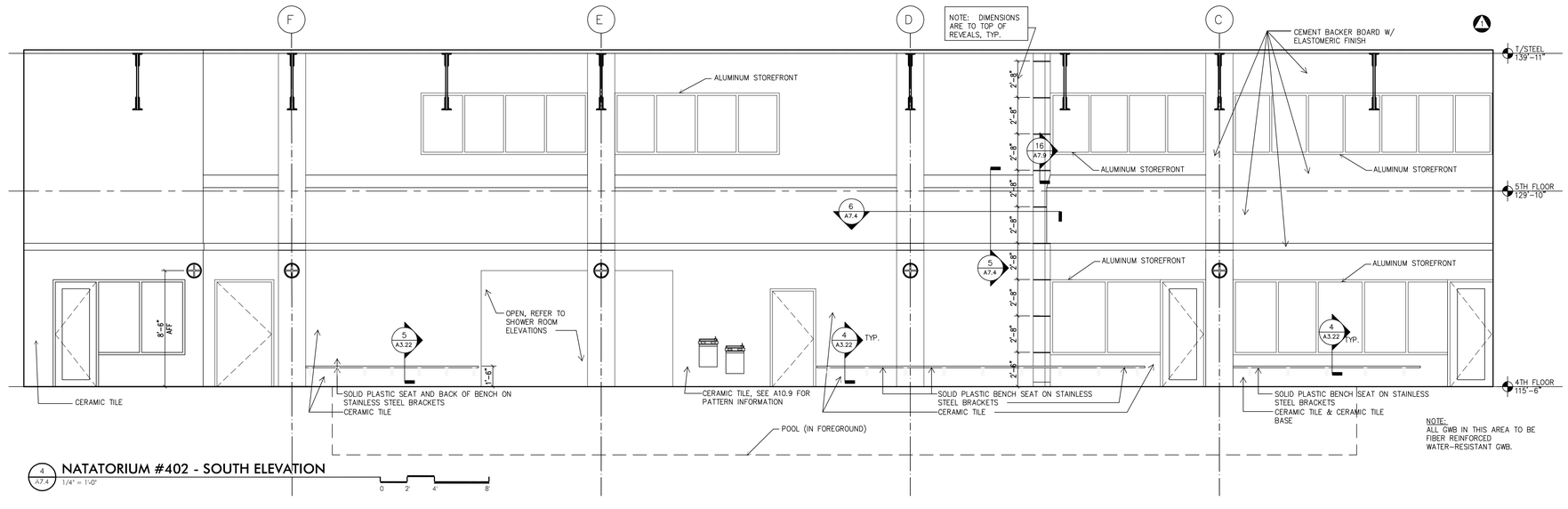
1 A7.4 NATATORIUM #402 - WEST ELEVATION
1/4" = 1'-0"
0 2' 4' 8'



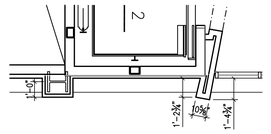
2 A7.4 NATATORIUM #402 - EAST ELEVATION
1/4" = 1'-0"
0 2' 4' 8'



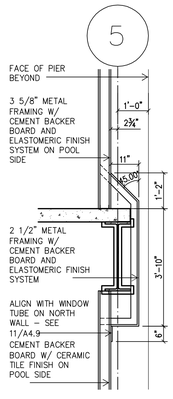
3 A7.4 NATATORIUM #402 - NORTH ELEVATION
1/4" = 1'-0"
0 2' 4' 8'



4 A7.4 NATATORIUM #402 - SOUTH ELEVATION
1/4" = 1'-0"
0 2' 4' 8'



6 A7.4 PLAN DETAIL
1/4" = 1'-0"



5 A7.4 PARTITION DETAIL
1/2" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWING
1	09/10/08	RFI #230
0	05/02/07	For Construction

Issued: May 2, 2007

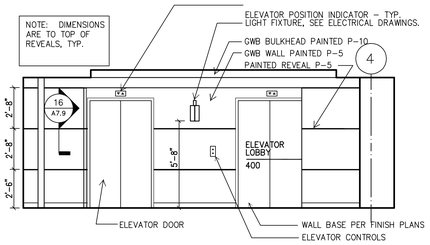
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

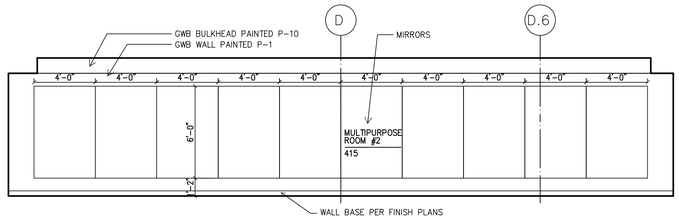
Interior Elevations- Fourth Floor

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

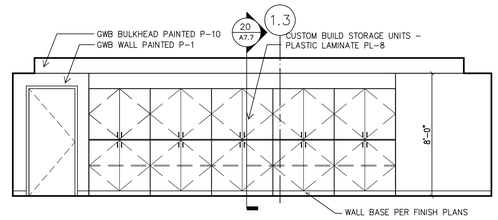
A7.4



1 A7.5 LOBBY #400 - EAST ELEVATION
1/4" = 1'-0"



2 A7.5 MULTIPURPOSE ROOM #415 - NORTH ELEVATION
1/4" = 1'-0"



3 A7.5 MULTIPURPOSE ROOM #415 - EAST ELEVATION
1/4" = 1'-0"

4 A7.5 MULTIPURPOSE ROOM #415 - SOUTH ELEVATION
1/4" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

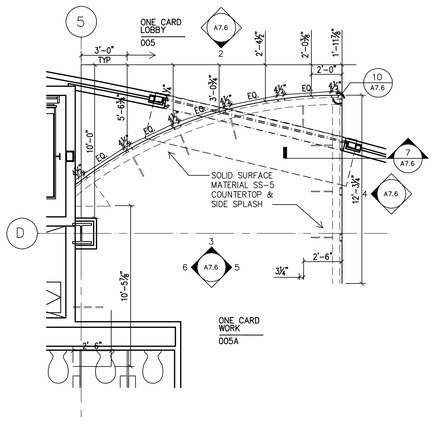
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

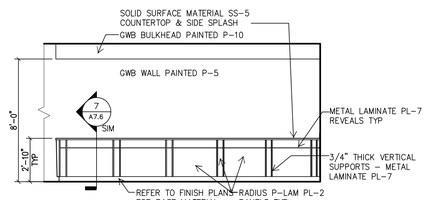
Interior Elevations- Fourth Floor

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

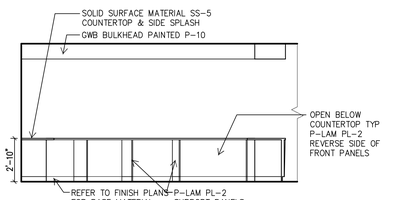
A7.5



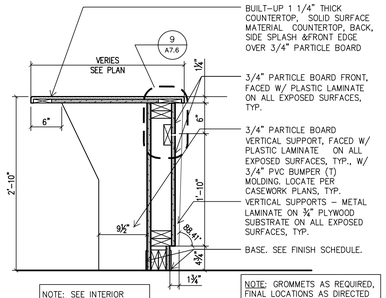
1 A7.6 **ENLARGED PLAN** 1/4"=1'-0"



2 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"



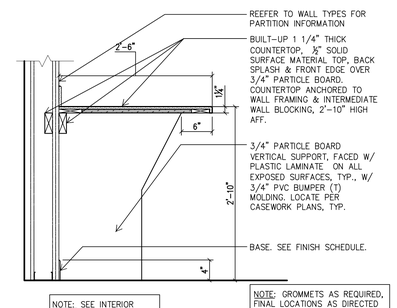
3 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"



NOTE: SEE INTERIOR ELEVATIONS FOR FINISH INFORMATION

NOTE: GROMMETS AS REQUIRED, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER

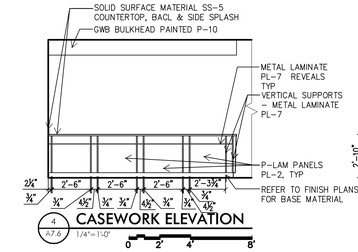
7 A7.6 **CASEWORK DETAIL** 1"=1'-0" ONE CARD WORK 002A



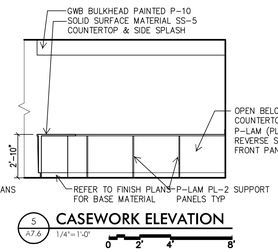
NOTE: SEE INTERIOR ELEVATIONS FOR FINISH INFORMATION

NOTE: GROMMETS AS REQUIRED, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER

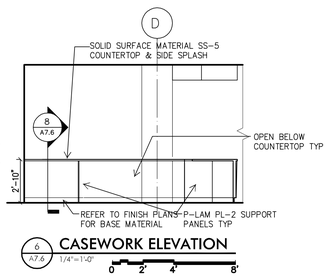
8 A7.6 **CASEWORK DETAIL** 1"=1'-0" ONE CARD WORK #002A



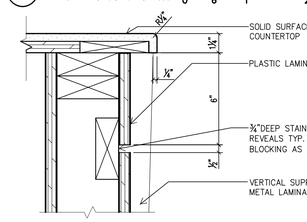
4 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"



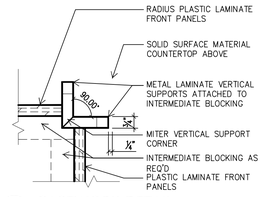
5 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"



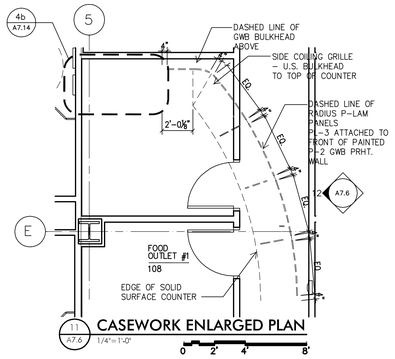
6 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"



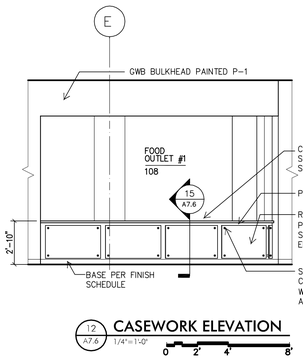
9 A7.6 **CASEWORK DETAIL** 3"=1'-0"



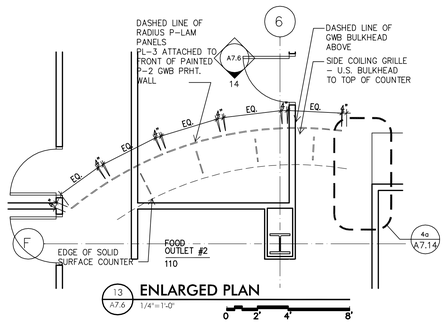
10 A7.6 **CASEWORK DETAIL** 3"=1'-0"



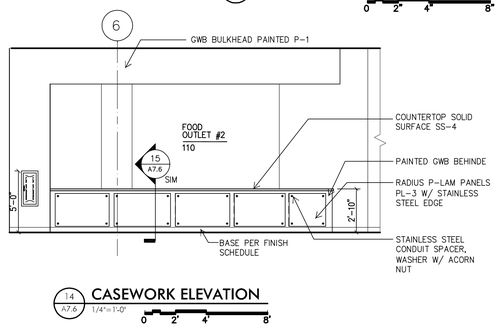
11 A7.6 **CASEWORK ENLARGED PLAN** 1/4"=1'-0"



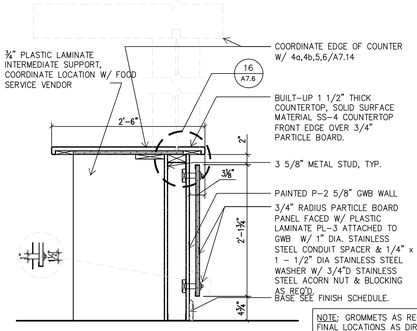
12 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"



13 A7.6 **ENLARGED PLAN** 1/4"=1'-0"

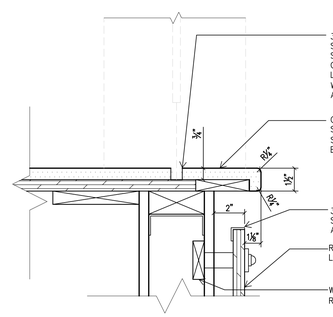


14 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"

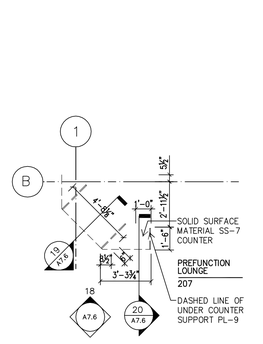


NOTE: GROMMETS AS REQUIRED, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS

15 A7.6 **CASEWORK DETAIL** 1"=1'-0"

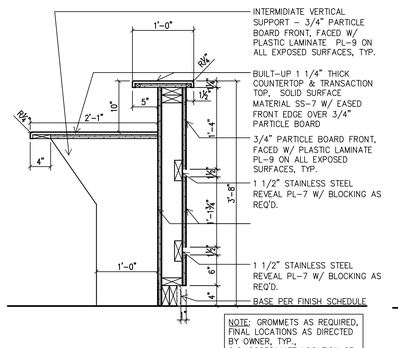


16 A7.6 **CASEWORK DETAIL** 3"=1'-0"



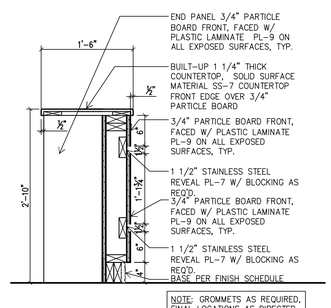
17 A7.6 **ENLARGED PLAN** 1/4"=1'-0"

18 A7.6 **CASEWORK ELEVATION** 1/4"=1'-0"



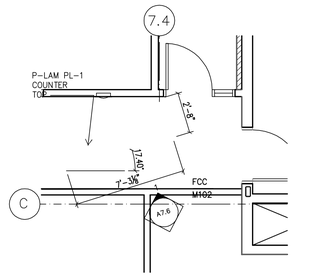
NOTE: GROMMETS AS REQUIRED, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER

19 A7.6 **CASEWORK DETAIL** 1"=1'-0"

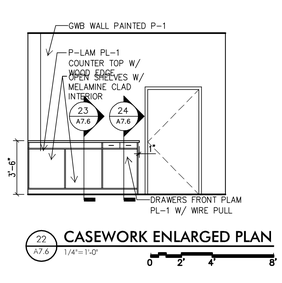


NOTE: GROMMETS AS REQUIRED, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER

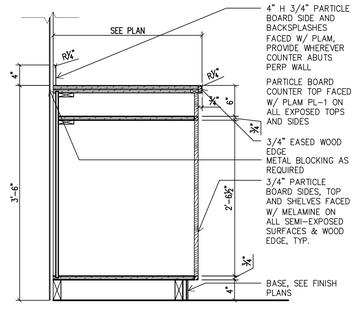
20 A7.6 **CASEWORK DETAIL** 1"=1'-0"



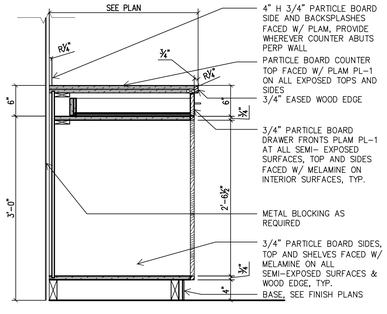
21 A7.6 **CASEWORK ENLARGED PLAN** 1/4"=1'-0"



22 A7.6 **CASEWORK ENLARGED PLAN** 1/4"=1'-0"



23 A7.6 **SECTION AT FCC M102** 1"= 1'-0"



24 A7.6 **SECTION AT FCC M102** 1"= 1'-0"

Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_6.dwg Tab = Work Layer Config = Date = Feb 03, 2010 - 9:40am User = wpg360

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING
This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: **May 2, 2007**

Campus Center

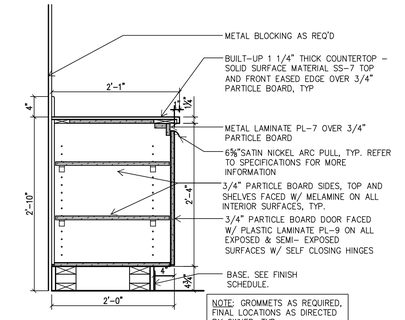
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Casework Elevations & Details

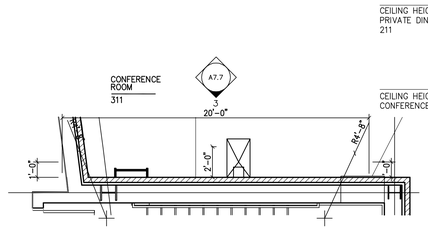
UMB PROJECT NO. 99–311
WTW PROJECT NO. 70–4091
© WTW ARCHITECTS 2010 REV.#

A7.6

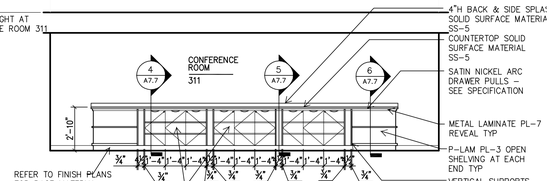
IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.



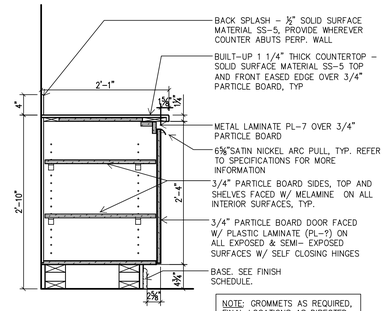
1 A7.7 CASEWORK DETAIL
1"=1'-0" LOUNGE 111 0 6" 1' 2'



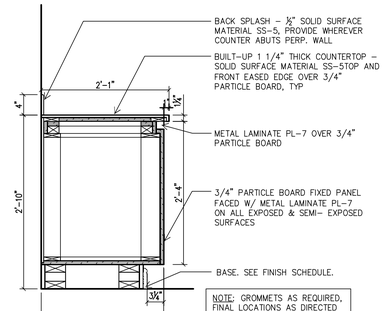
2 A7.7 ENLARGED PLAN
1/4"=1'-0" SIM. PRIVATE DINING RM 203 0 2' 4' 8'



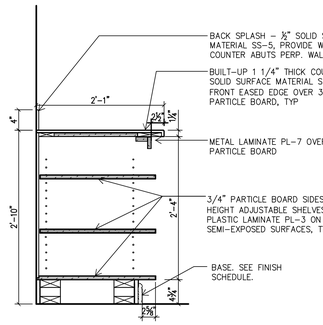
3 A7.7 CASEWORK ELEVATION
1/4"=1'-0" SIM. PRIVATE DINING RM. 203 0 2' 4' 8'



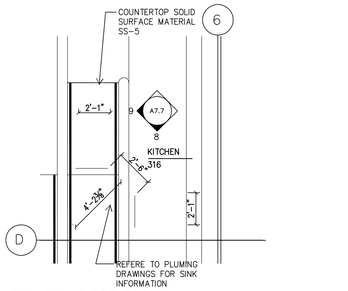
4 A7.7 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



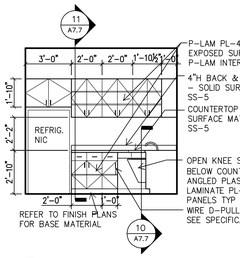
5 A7.7 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



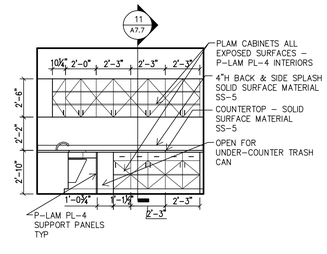
6 A7.7 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



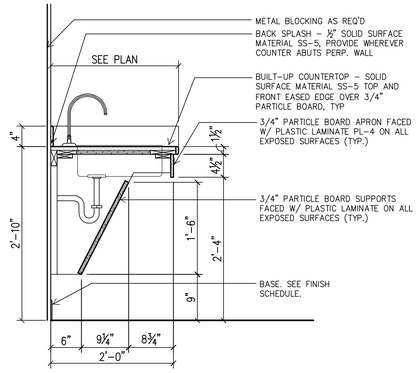
7 A7.7 ENLARGED PLAN
1/4"=1'-0" KITCHEN 316 0 2' 4' 8'



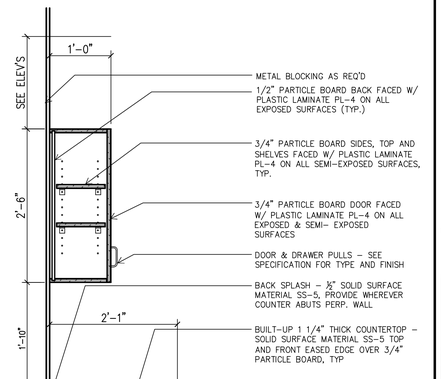
8 A7.7 CASEWORK ELEVATION
1/4"=1'-0" 0 2' 4' 8'



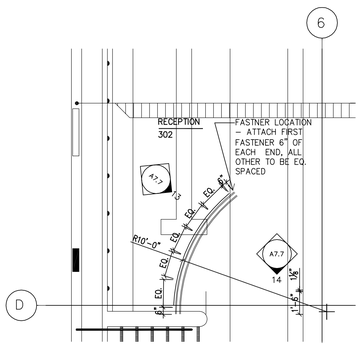
9 A7.7 CASEWORK ELEVATION
1/4"=1'-0" 0 2' 4' 8'



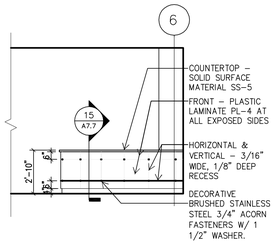
10 A7.7 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



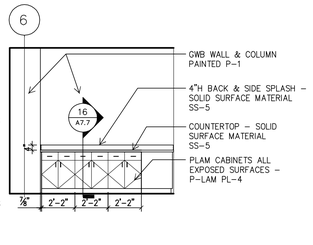
11 A7.7 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



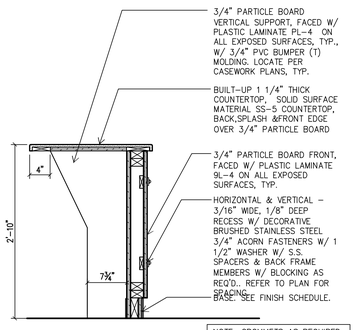
12 A7.7 ENLARGED PLAN
1/4"=1'-0" 0 2' 4' 8'



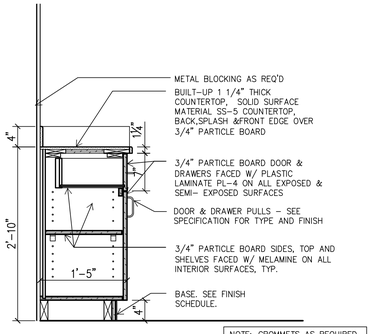
13 A7.7 CASEWORK ELEVATION
1/4"=1'-0" 0 2' 4' 8'



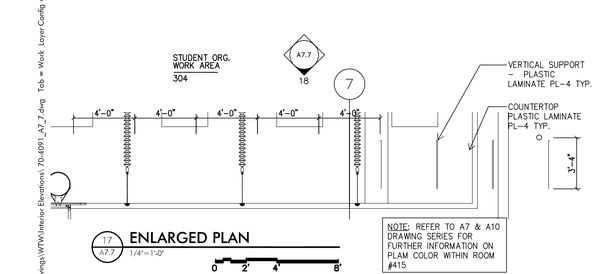
14 A7.6 CASEWORK ELEVATION
1/4"=1'-0" 0 2' 4' 8'



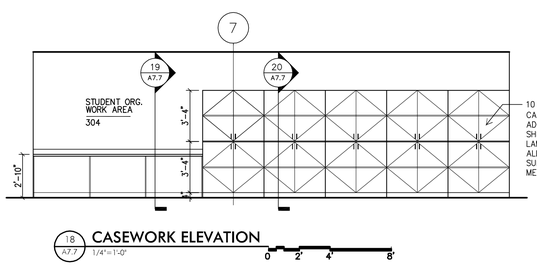
15 A7.7 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



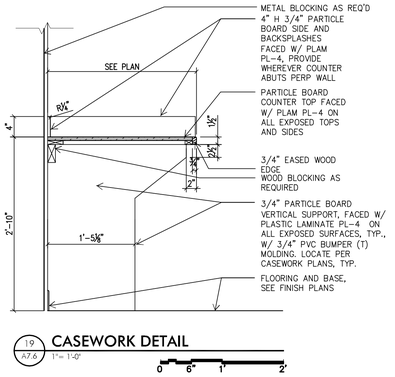
16 A7.7 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



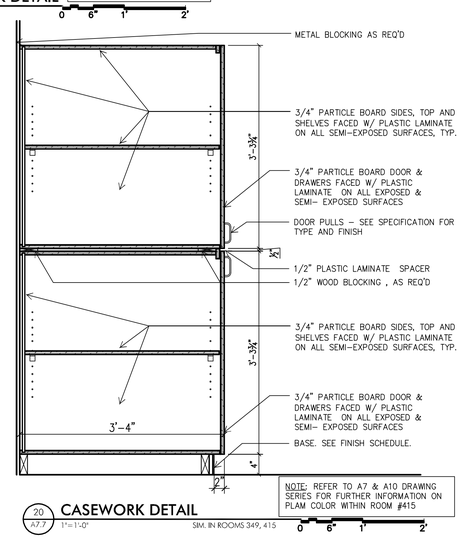
17 A7.7 ENLARGED PLAN
1/4"=1'-0" 0 2' 4' 8'



18 A7.7 CASEWORK ELEVATION
1/4"=1'-0" 0 2' 4' 8'



19 A7.8 CASEWORK DETAIL
1"=1'-0" 0 6" 1' 2'



20 A7.7 CASEWORK DETAIL
1"=1'-0" SIM. IN ROOMS 349, 415 0 6" 1' 2'

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
848 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

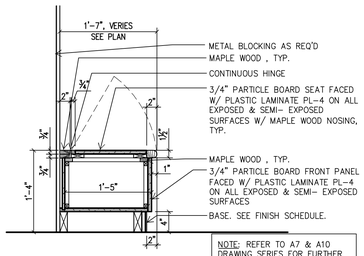
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Casework Elevations & Details

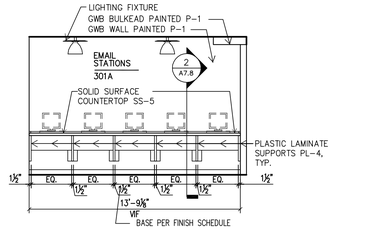
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A7.7

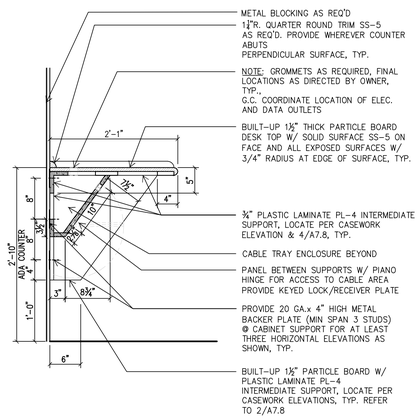
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_7.dwg Tab = Work Layer Config = Date = Feb 03, 2010 - 9:38am User = spg360



1 A7.8 **TYP. BENCH DETAIL** 1"=1'-0"

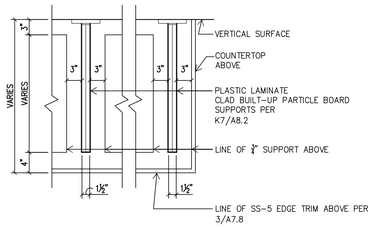


2 A7.8 **CASEWORK ELEVATION** 1/4"=1'-0" EMAIL STATIONS 301A

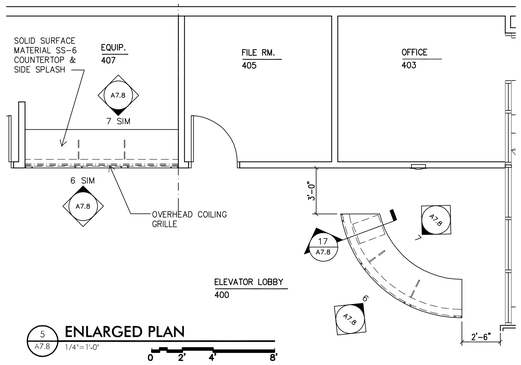


3 A7.8 **CABLE-TRAY EMAIL COUNTER DETAIL** 1"=1'-0"

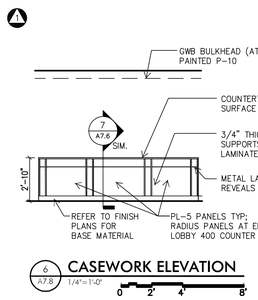
NOTES FOR BASE COUNTERTOPS:
1. PROVIDE 20 GA. x 4" HIGH METAL BACKER PLATE (MIN SPAN 3 STUDS) @ COUNTER TOP SUPPORTS FOR AT LEAST THREE HORIZONTAL ELEVATIONS, TYP.
2. PROVIDE GROMMETS; FINAL LOCATIONS AS DIRECTED BY OWNER, TYP.



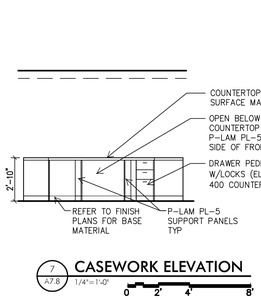
4 A7.8 **CABLE-TRAY EMAIL COUNTER END SUPPORT DETAIL** 1"=1'-0" (PLAN VIEW)



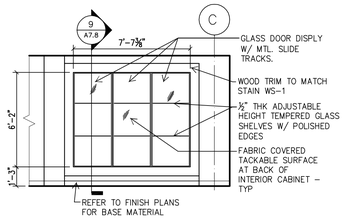
5 A7.8 **ENLARGED PLAN** 1/4"=1'-0"



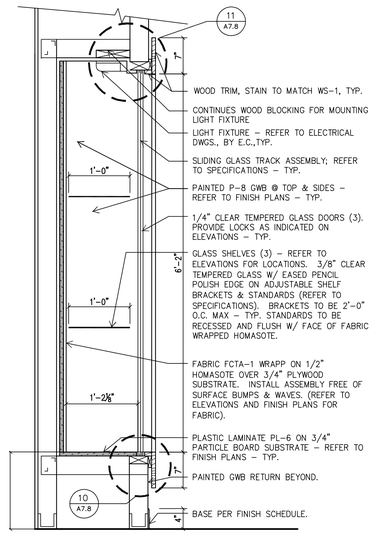
6 A7.8 **CASEWORK ELEVATION** 1/4"=1'-0"



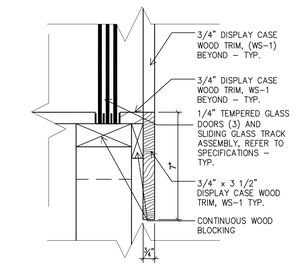
7 A7.8 **CASEWORK ELEVATION** 1/4"=1'-0"



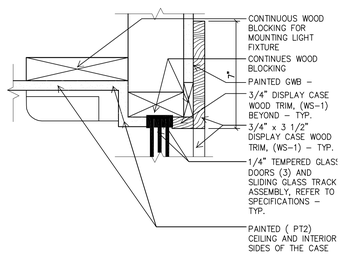
8 A7.8 **CASEWORK ELEVATION** 1/4"=1'-0"



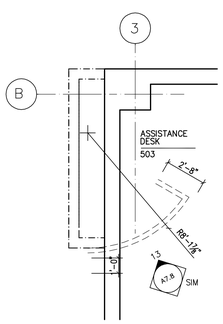
9 A7.8 **DISPLY SECTION DETAIL** 1"=1'-0"



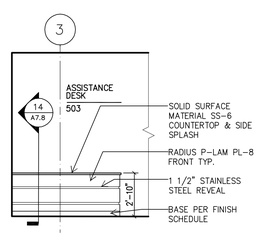
10 A7.8 **DISPLAY CASE BOTTOM CONDITION** 3"= 1'-0"



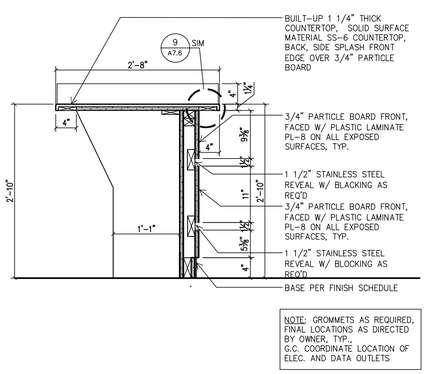
11 A7.8 **DISPLAY CASE TOP CONDITION** 3"= 1'-0"



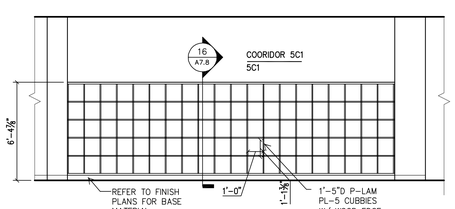
12 A7.8 **ENLARGED PLAN** 1/4"=1'-0"



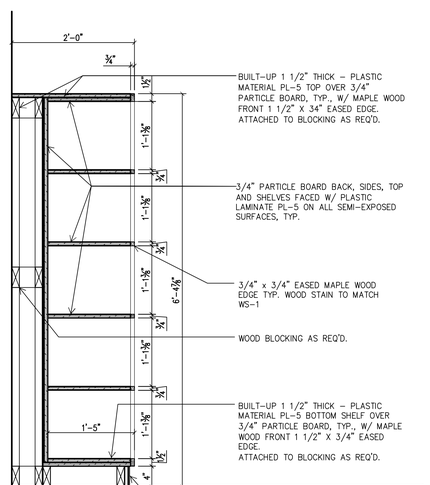
13 A7.8 **CASEWORK ELEVATION** 1/4"=1'-0"



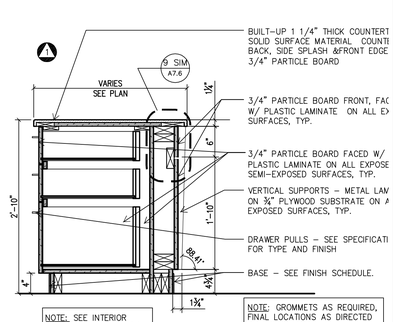
14 A7.8 **CASEWORK DETAIL** 1"=1'-0"



15 A7.8 **CASEWORK ELEVATION** 1/4"=1'-0"



16 A7.8 **CASEWORK DETAIL** 1"=1'-0"



17 A7.8 **CASEWORK DETAIL** 1"=1'-0" ELEVATOR LOBBY 400

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

2	01/29/10	RECORD DRAWING
1	10/20/08	Bulletin # 69
0	05/02/07	For Construction

Rev. Date: Comment:
Issued: May 2, 2007

Campus Center

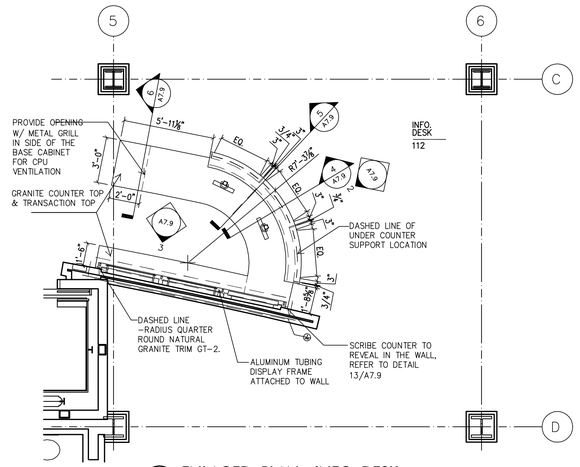
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Casework Elevations & Details

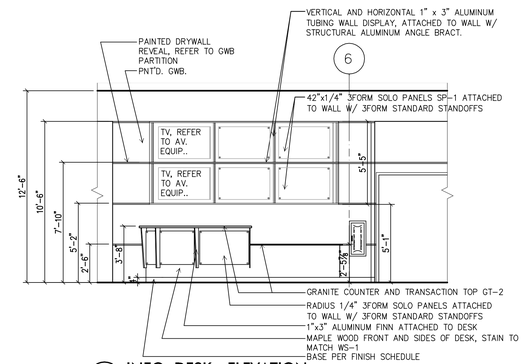
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A7.8

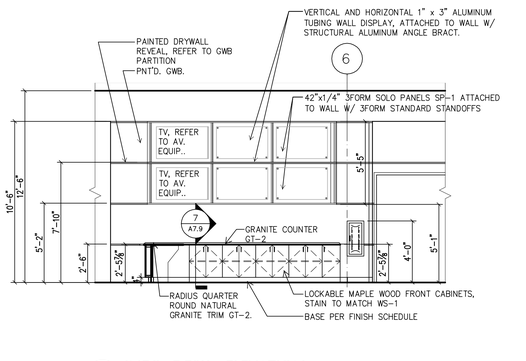
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_8.dwg Tab = Work Layer Config = Date = Feb 03, 2010 - 9:36am User = wpg360



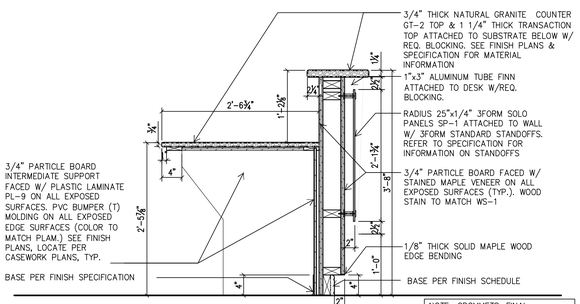
1 A7.9 ENLARGED PLAN - INFO. DESK 1/4"=1'-0"



2 A7.9 INFO. DESK - ELEVATION 1/4"=1'-0"

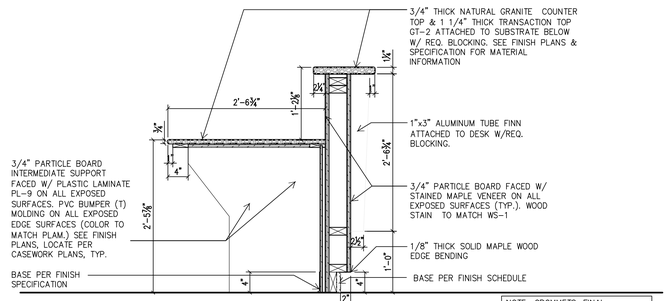


3 A7.9 INFO. DESK - ELEVATION 1/4"=1'-0"



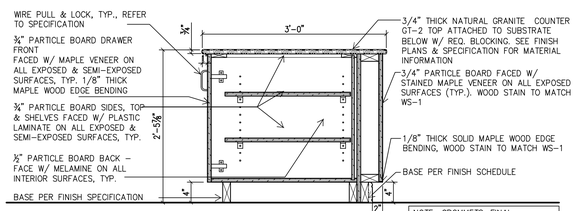
4 A7.9 INFO DESK - SECTION 1"=1'-0"

NOTE: GROMMETS, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER



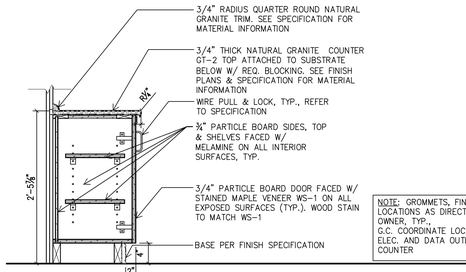
5 A7.9 INFO DESK - SECTION 1"=1'-0"

NOTE: GROMMETS, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER



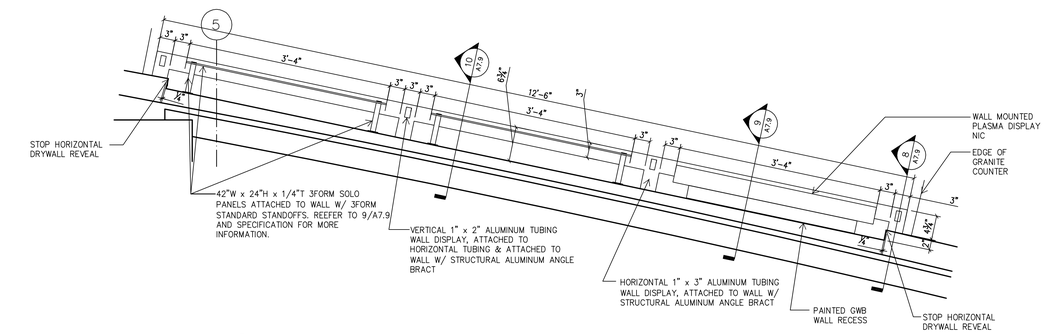
6 A7.9 INFO DESK - SECTION 1"=1'-0"

NOTE: GROMMETS, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER

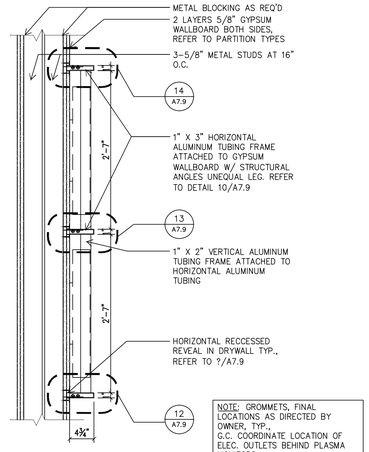


7 A7.9 INFO DESK - SECTION 1"=1'-0"

NOTE: GROMMETS, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. AND DATA OUTLETS UNDER COUNTER

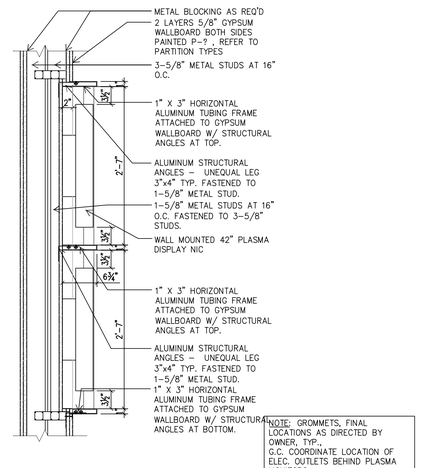


8 A7.9 ENLARGED PLAN - WALL DISPLAY 1"=1'-0"



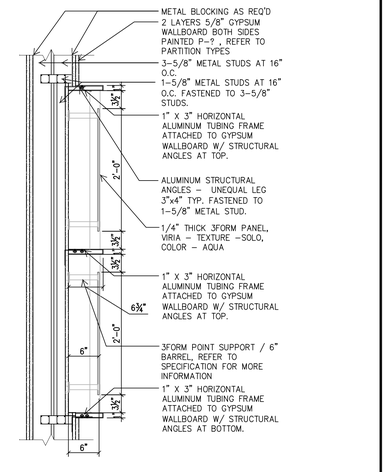
9 A7.9 SECTION- WALL DISPLAY 1"=1'-0"

NOTE: GROMMETS, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. OUTLETS BEHIND PLASMA MONITORS

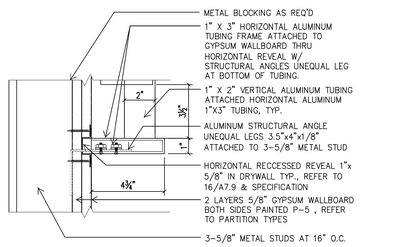


10 A7.9 SECTION- WALL DISPLAY 1"=1'-0"

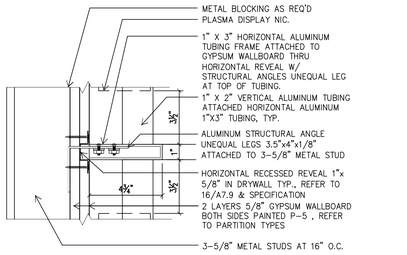
NOTE: GROMMETS, FINAL LOCATIONS AS DIRECTED BY OWNER, TYP., G.C. COORDINATE LOCATION OF ELEC. OUTLETS BEHIND PLASMA MONITORS



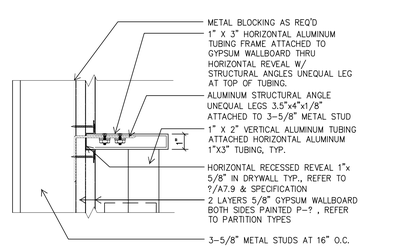
11 A7.9 SECTION- WALL DISPLAY 1"=1'-0"



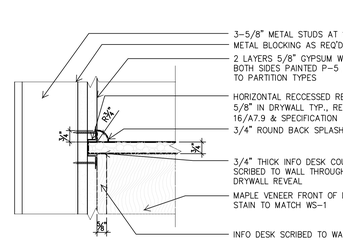
12 A7.9 SECTION - BOTTOM WALL DISPLAY ATTACHMENT 3"=1'-0"



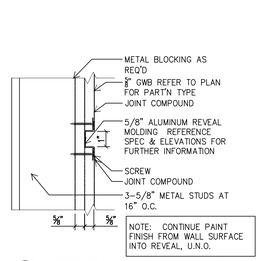
13 A7.9 SECTION - MIDDEL WALL DISPLAY ATTACHMENT 3"=1'-0"



14 A7.9 SECTION - MIDDEL WALL DISPLAY ATTACHMENT 3"=1'-0"

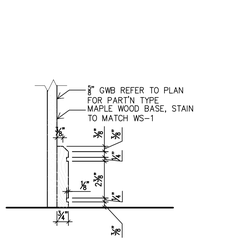


15 A7.9 SECTION - INFO DESK ATTACHMENT 3"=1'-0"



NOTE: CONTINUE PAINT FINISH FROM WALL SURFACE INTO REVEAL, U.N.O.

16 A7.9 SECTION - DRYWALL REVEAL 3"=1'-0"



17 A7.9 SECTION - WOOD BASE 3"=1'-0"

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512–4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

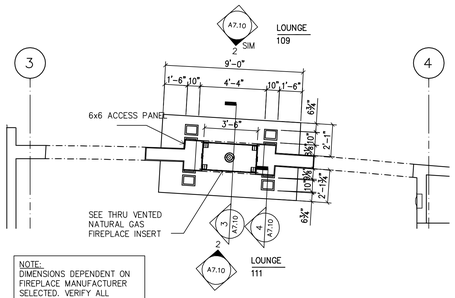
Casework Elevations & Details

UMB PROJECT NO. 99–311
WTW PROJECT NO. 70–4091
© WTW ARCHITECTS 2010 REV.#

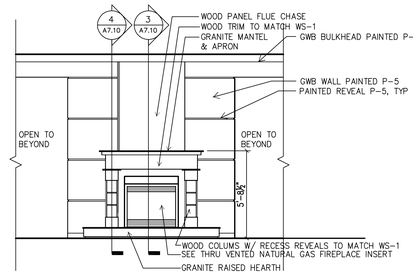
A7.9

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

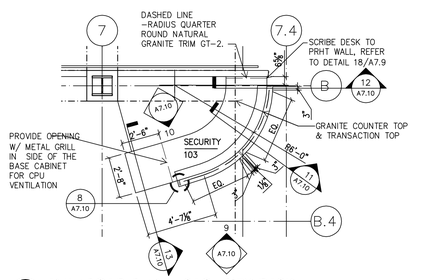
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_9.dwg Tab = Work Layer Config = Date = Feb 03, 2010 - 9:35am User = epg340



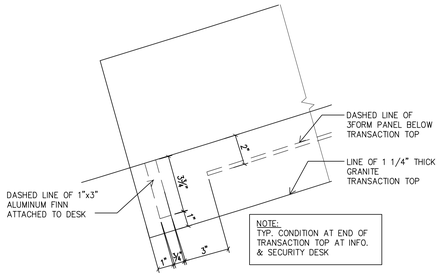
1 A7.10 FIREPLACE - ENLARGED PLAN
1/4" = 1'-0"
ALTERNATE #3 0 2' 4' 8'



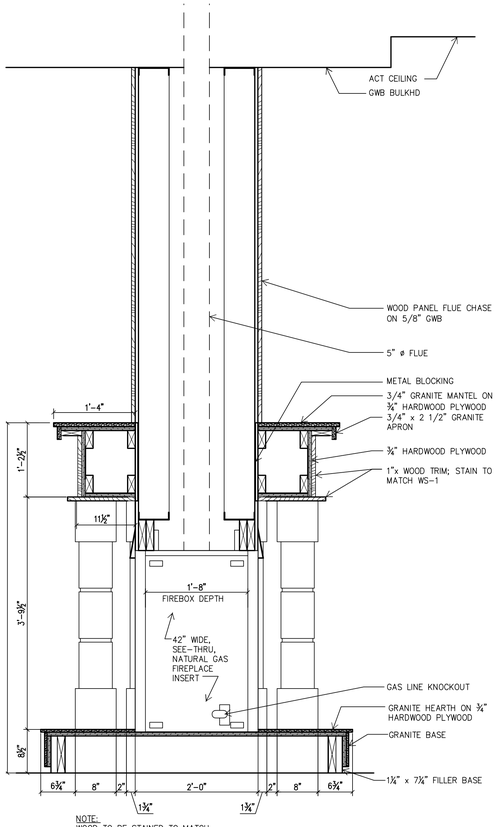
2 A7.10 FIREPLACE - ELEVATION
1/4" = 1'-0"
ALTERNATE #3 0 2' 4' 8'



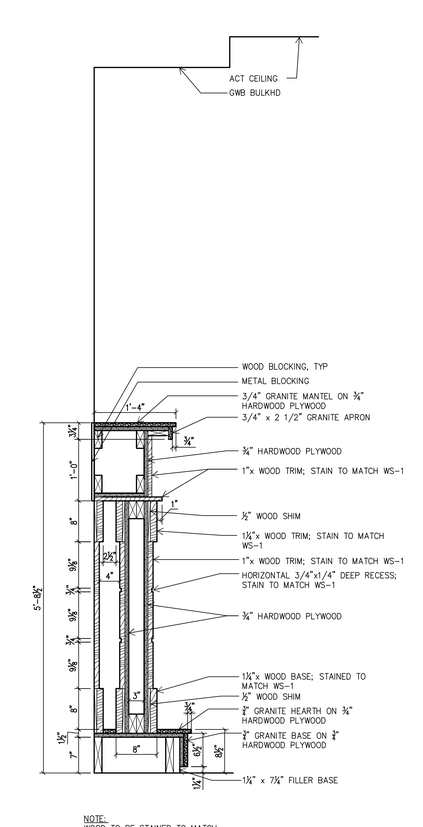
7 A7.10 ENLARGED PLAN - SECURITY DESK
1/4"=1'-0"
0 2' 4' 8'



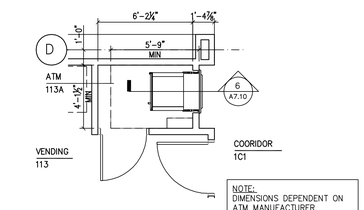
8 A7.10 ENLARGED PLAN - TYP. END CONDITION TRANSACTION TOP
3"=1'-0"
0 2" 4" 8"



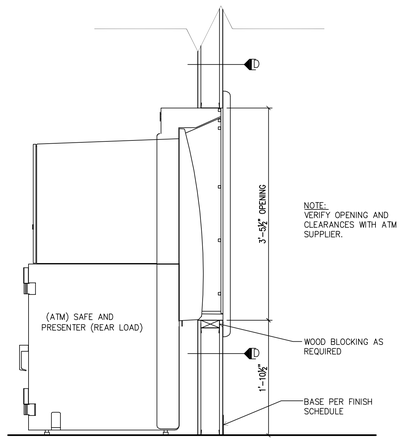
3 A7.10 FIREPLACE - SECTION
1"=1'-0"
ALTERNATE #3 0 6" 1' 2'



4 A7.10 FIREPLACE SURROUND - SECTION
1"=1'-0"
ALTERNATE #3 0 6" 1' 2'



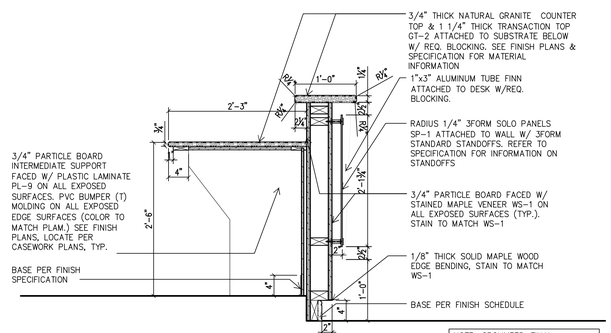
5 A7.10 ATM - ENLARGED PLAN
1/4" = 1'-0"
0 2' 4' 8'



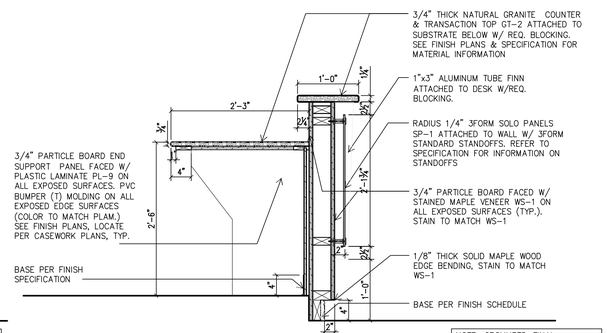
6 A7.10 ATM - SECTION
1"=1'-0"
0 6" 1' 2'

9 A7.10 ELEVATION - SECURITY DESK
1/4"=1'-0"
0 2' 4' 8'

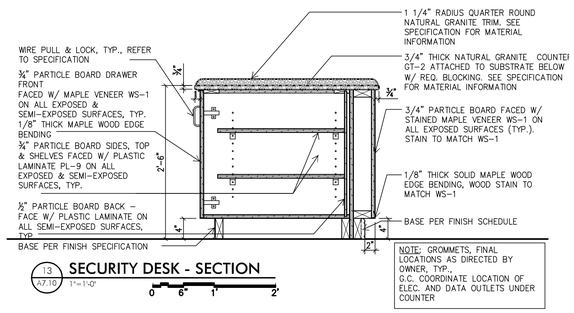
10 A7.10 SECURITY DESK - ELEVATION
1/4"=1'-0"
0 2' 4' 8'



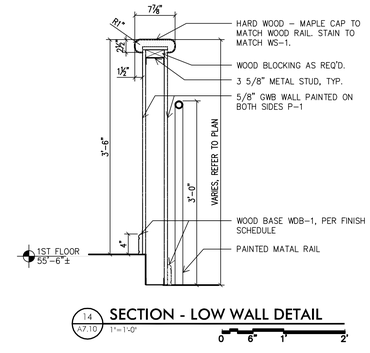
11 A7.10 SECURITY DESK - SECTION
1"=1'-0"
0 6" 1' 2'



12 A7.10 SECURITY DESK - SECTION
1"=1'-0"
0 6" 1' 2'



13 A7.10 SECURITY DESK - SECTION
1"=1'-0"
0 6" 1' 2'



14 A7.10 SECTION - LOW WALL DETAIL
1"=1'-0"
0 6" 1' 2'

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox &
Magnani, LLC –
Consulting Engineers
848 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING
This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

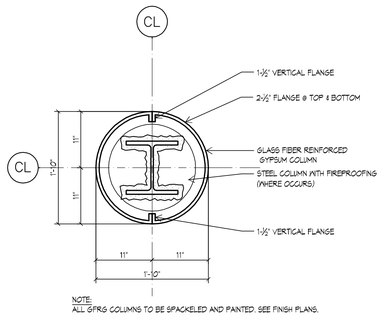
Interior Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A7.10

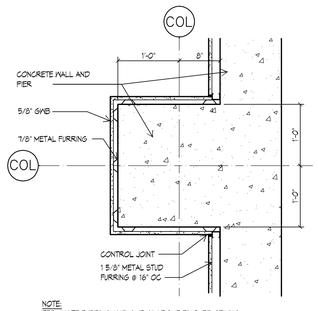
IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_10.dwg Tab = A7.10 Layer Config = Date = Feb 03, 2010 - 9:33am User = spg360



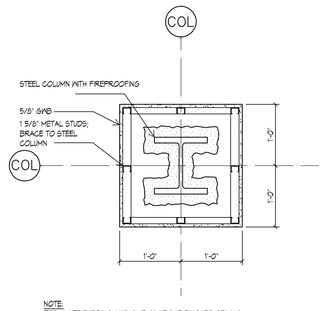
NOTE:
ALL GFRG COLUMNS TO BE SPACKLED AND PAINTED. SEE FINISH PLANS.

1 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



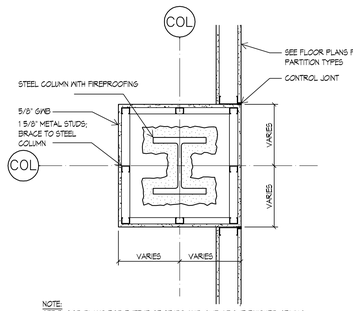
NOTE:
TERMINATE FURRING AND GWB 6" ABOVE FINISHED CEILING.

2 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



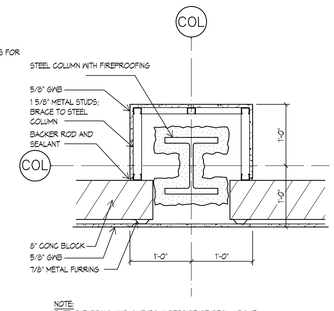
NOTE:
TERMINATE FURRING AND GWB 6" ABOVE FINISHED CEILING.

3 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



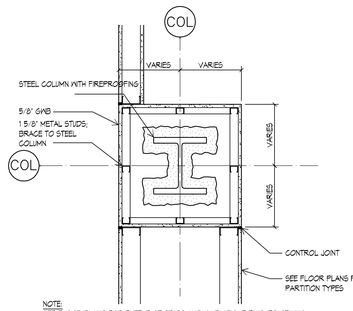
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

4 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



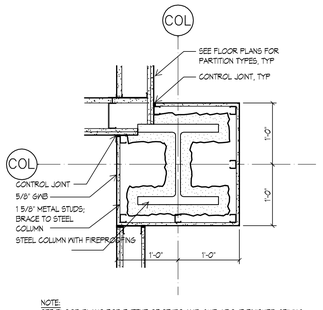
NOTE:
EXTEND FURRING AND GWB TO UNDERSIDE OF DECK ABOVE.

5 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



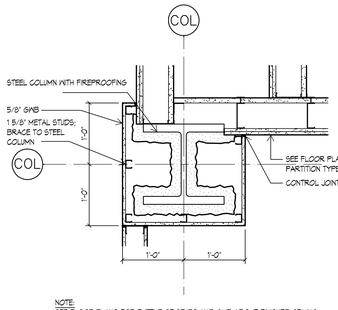
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

6 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



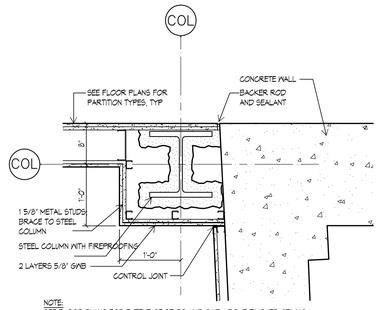
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

7 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



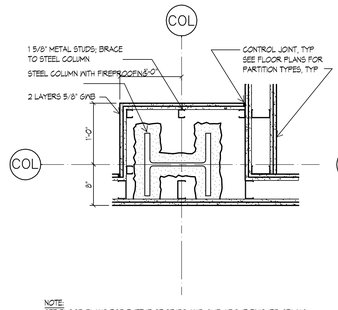
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

8 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



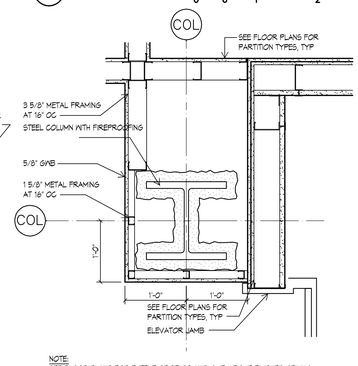
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

9 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



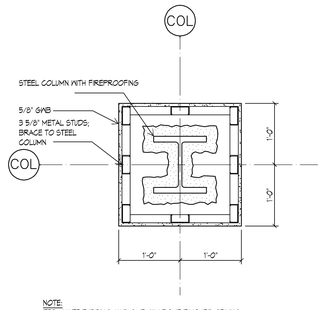
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

10 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



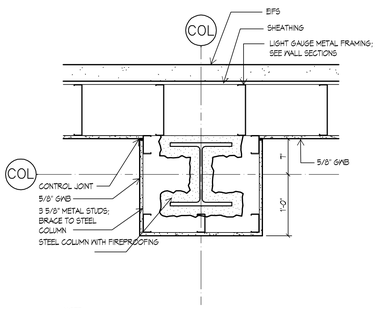
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

11 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



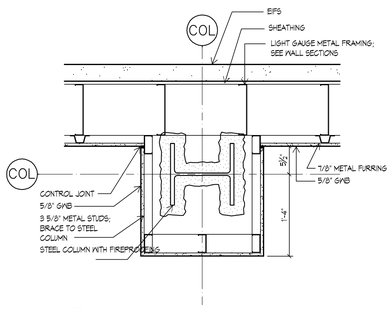
NOTE:
TERMINATE FURRING AND GWB 6" ABOVE FINISHED CEILING.

12 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



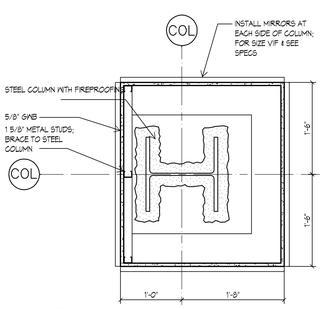
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

13 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



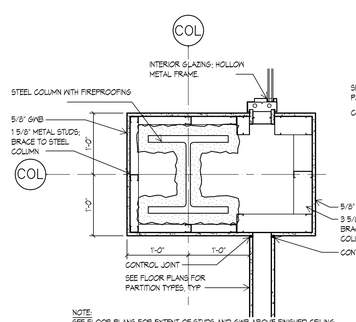
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

14 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



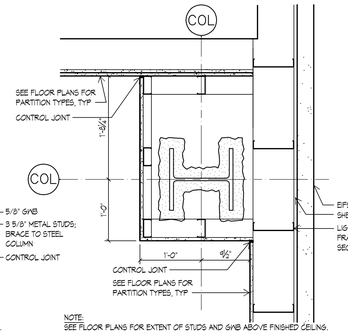
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

15 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



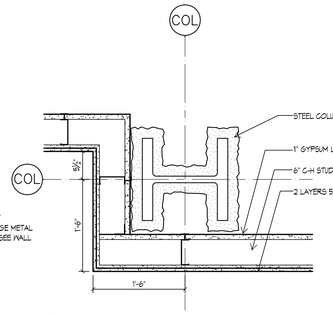
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

16 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



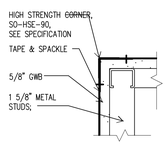
NOTE:
SEE FLOOR PLANS FOR EXTENT OF STUDS AND GWB ABOVE FINISHED CEILING.

17 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



NOTE:
EXTEND FURRING AND GWB TO UNDERSIDE OF DECK ABOVE.

18 A7.11 **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



19 A7.11 **TYP. CORNER DETAIL** 3"=1'-0" 0 2" 4" 8"

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

1 01/29/10 RECORD DRAWING
0 05/02/07 For Construction
Rev. Date: Comment:
Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

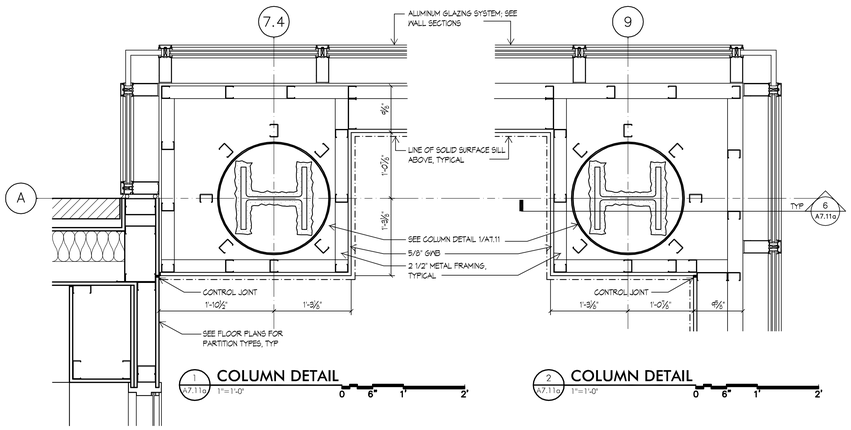
Column Enclosure Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

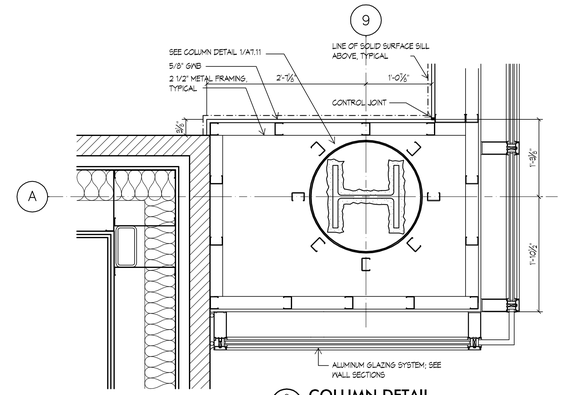
A7.11

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

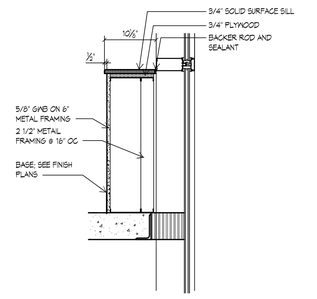
Drawing = F:\cad\CDWG\70-4091_UMB Record Drawings\WTW Interior Elevations\ 70-4091_A7_11.dwg Tab = A7.11 Layer Config = Date = Feb 03, 2010 - 9:32am User = epg340



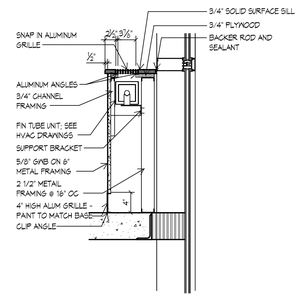
1 A7.11a **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



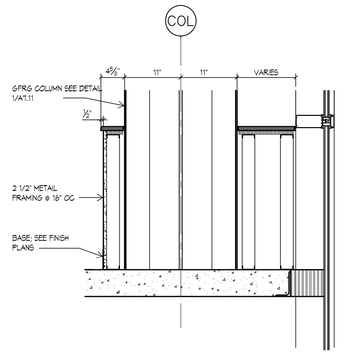
3 A7.11a **COLUMN DETAIL** 1"=1'-0" 0 6" 1' 2'



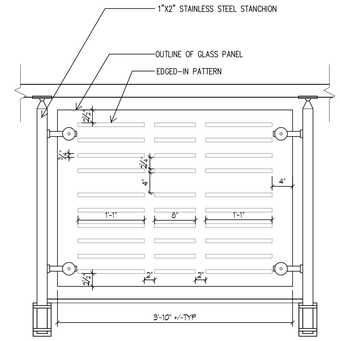
4 A7.11a **KNEE WALL DETAIL** 1"=1'-0" TYPICAL 0 6" 1' 2'



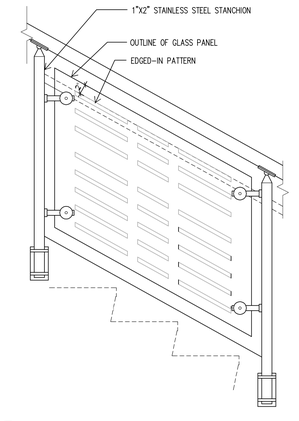
5 A7.11a **KNEE WALL DETAIL** 1"=1'-0" AT FIN TUBE 0 6" 1' 2'



6 A7.11a **KNEE WALL DETAIL** 1"=1'-0" AT COLUMN 0 6" 1' 2'



7 A7.11a **GLASS PATTERN - I** 1"=1'-0" 0 6" 1' 2'



8 A7.11a **GLASS PATTERN - II** 1"=1'-0" 0 6" 1' 2'

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512–4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: **May 2, 2007**

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

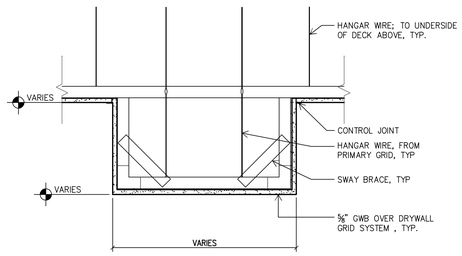
Column Enclosure and Misc. Details

UMB PROJECT NO. 99–311
WTW PROJECT NO. 70–4091
© WTW ARCHITECTS 2010 REV.#

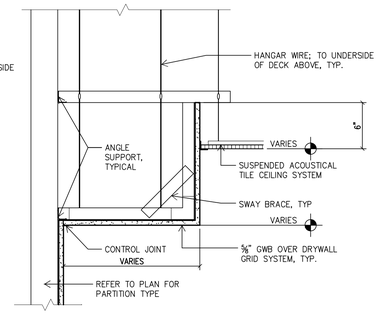
A7.11a

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

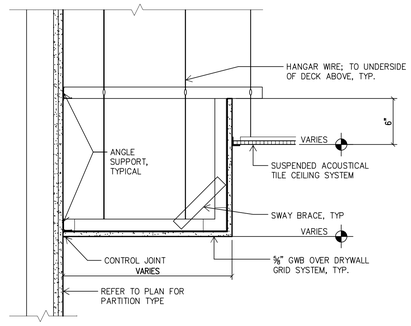
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_11A.dwg Tab = A7.11a Layo Config = Date = Feb 03, 2010 - 9:31am User = epg340



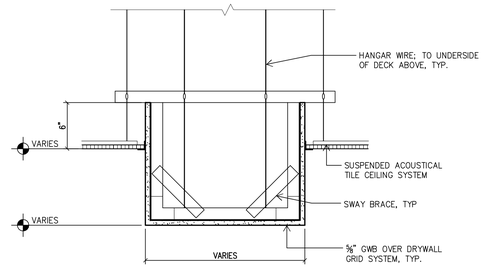
1 A7.12 — TYPICAL BULKHEAD
1 1/2" = 1'-0"



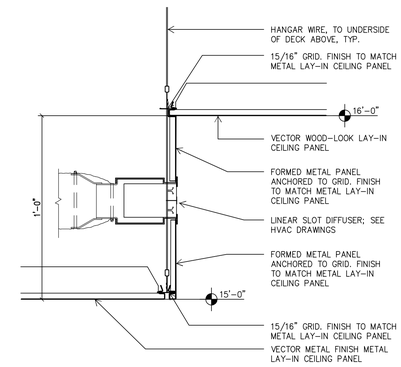
2 A7.12 — TYPICAL BULKHEAD AT UNRATED PARTITION
1 1/2" = 1'-0"



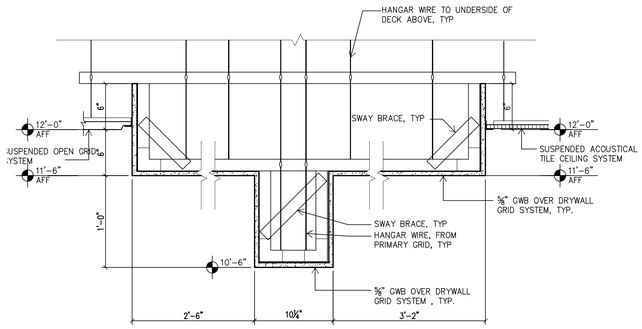
3 A7.12 — TYPICAL BULKHEAD AT RATED PARTITION
1 1/2" = 1'-0"



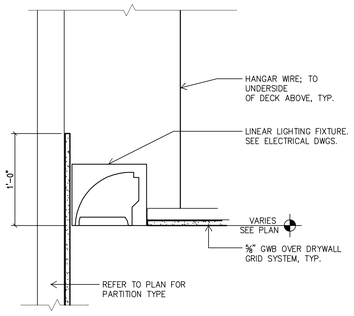
4 A7.12 — TYPICAL BULKHEAD AT SUSPENDED CEILING
1 1/2" = 1'-0"



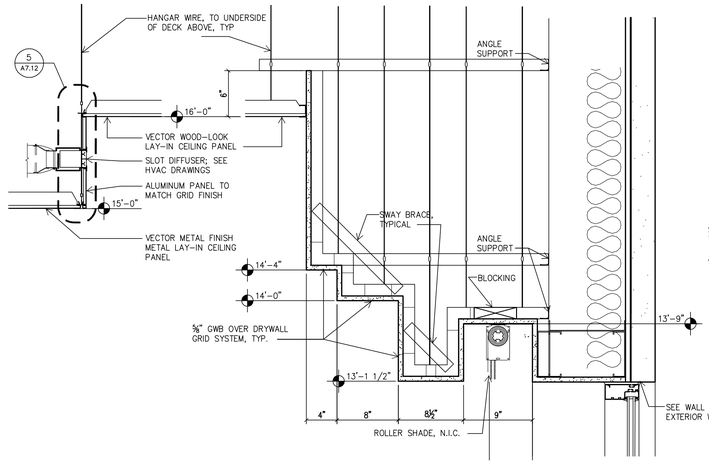
5 A7.12 — METAL PANELS AT PREFUNCTION 207
3" = 1'-0"



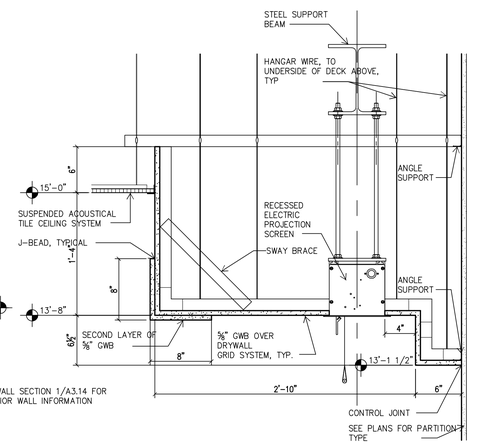
6 A7.12 — BULKHEAD AT DINING 106
1 1/2" = 1'-0"



7 A7.12 — LINEAR LIGHTING AT TOILET ROOMS, TYP
1 1/2" = 1'-0"

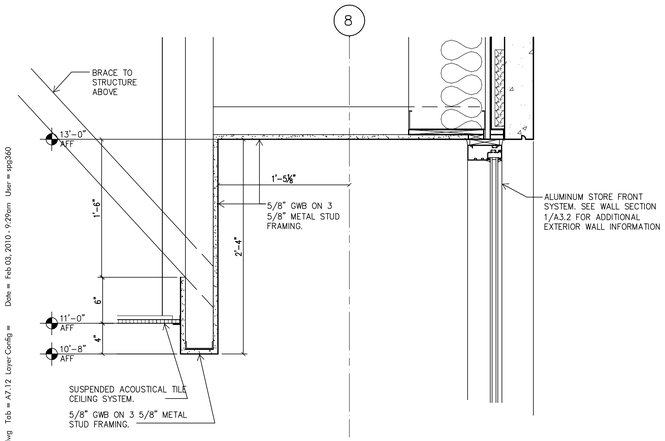


8 A7.12 — METAL PANELS AT PREFUNCTION 207
1 1/2" = 1'-0"

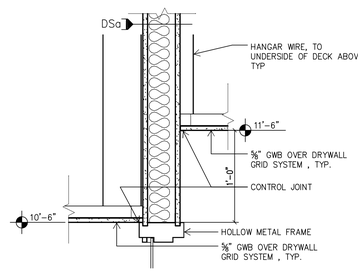


9 A7.12 — BULKHEAD AT WINDOW PREFUNCTION 207
1 1/2" = 1'-0"

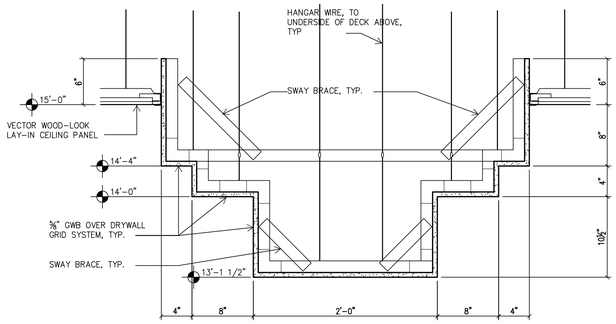
10 A7.12 — BULKHEAD AT BALLROOM 210
1 1/2" = 1'-0"



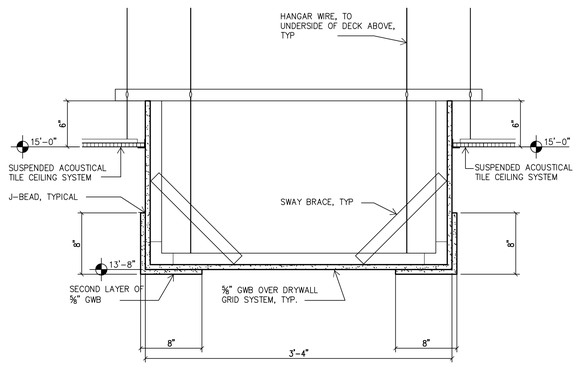
11 A7.12 — BULKHEAD AT EXTERIOR GLAZING - BOOKSTORE 104
1 1/2" = 1'-0"



12 A7.12 — BULKHEAD AT INTERIOR GLAZING - BOOKSTORE 104
1 1/2" = 1'-0"



13 A7.12 — BULKHEAD AT PREFUNCTION 207
1 1/2" = 1'-0"



14 A7.12 — TYP BULKHEAD AT BALLROOM 210
1 1/2" = 1'-0"

15 A7.12 — BULKHEAD AT BALLROOM 210
1 1/2" = 1'-0"

GENERAL NOTES:
- REFERENCE REFLECTED CEILING PLANS FOR ELEVATIONS AND FINISHES, TYP.
- COMPLY WITH MANUFACTURER'S RECOMMENDATIONS FOR HANGERS, SWAY BRACES, CONNECTIONS, ETC.

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWING
1	10/08/08	Bulletin #61
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

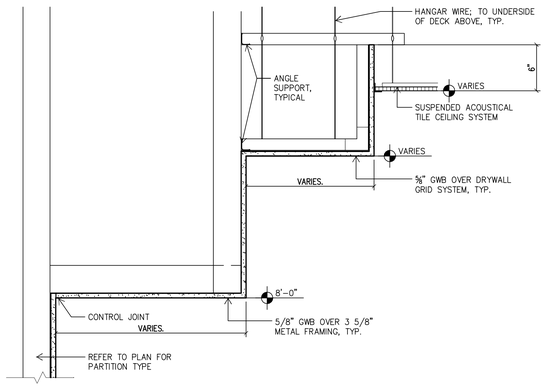
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Ceiling Details

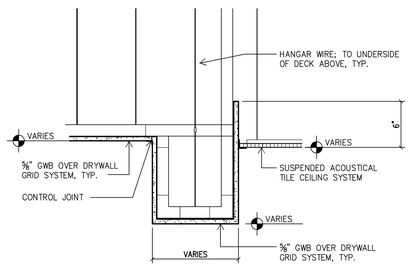
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A7.12

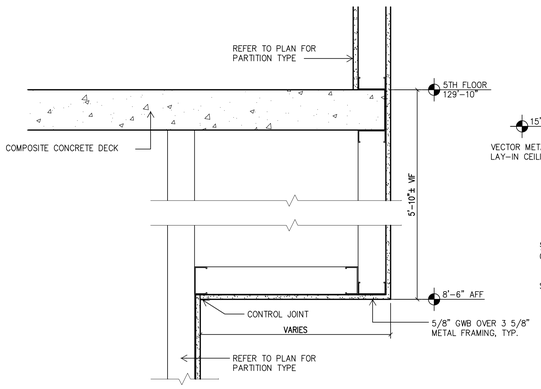
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_12.dwg Tab = A7.12 Layer Config = Date = Feb 03, 2010 - 9:29am User = epg340



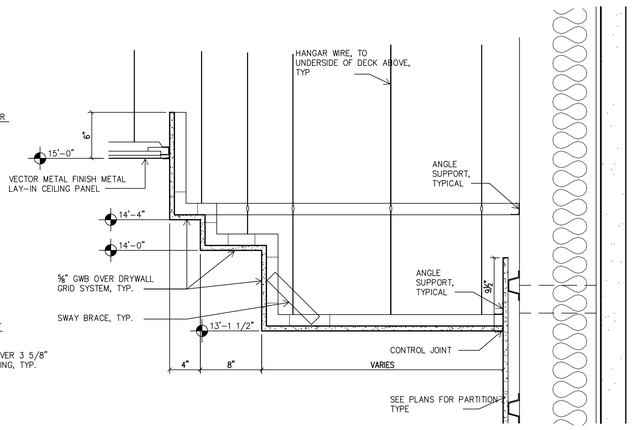
1 A7.13 BULKHEAD AT MULTI-PURPOSE ROOMS 349 & 415
1 1/2" = 1'-0"



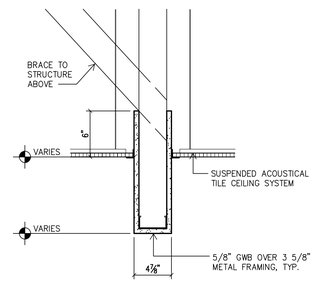
2 A7.13 TYPICAL BULKHEAD
1 1/2" = 1'-0"



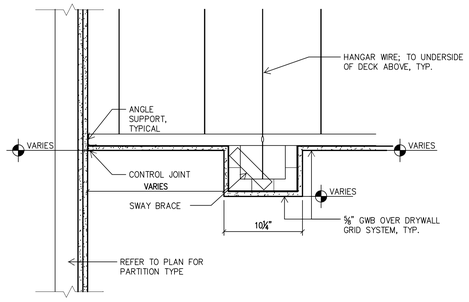
3 A7.13 BULKHEAD AT NATATORIUM 401(BESIDE OFFICE 403)
1 1/2" = 1'-0"



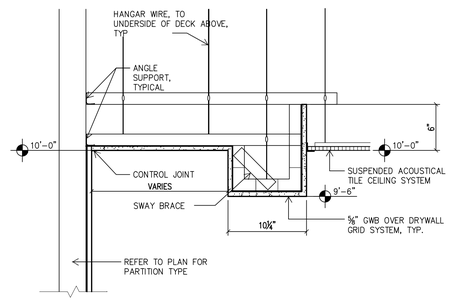
4 A7.13 BULKHEAD AT PREFUNCTION 207
1 1/2" = 1'-0"



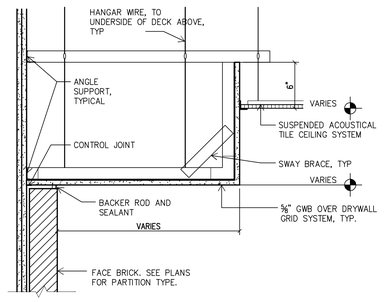
5 A7.13 TYPICAL BULKHEAD
1 1/2" = 1'-0"



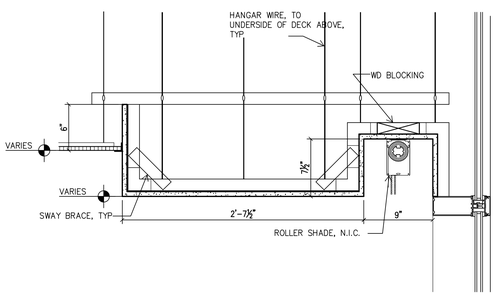
6 A7.13 BULKHEAD AT ELEVATOR ENTRY
1 1/2" = 1'-0"



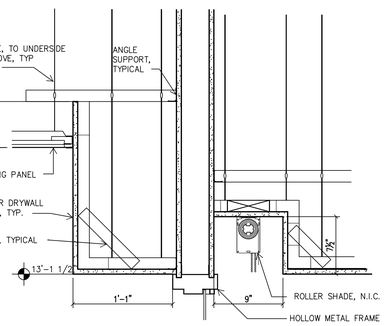
7 A7.13 BULKHEAD AT ELEVATOR ENTRY
1 1/2" = 1'-0"



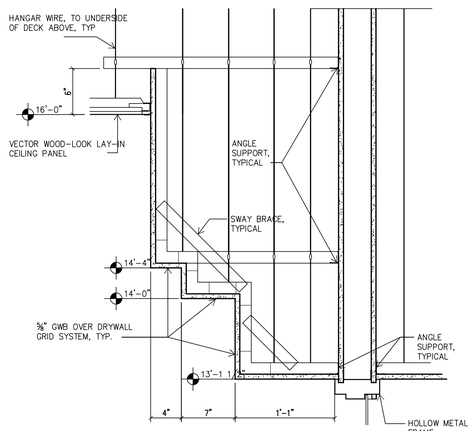
8 A7.13 BULKHEAD AT ROOMS 203 & 311
1 1/2" = 1'-0"



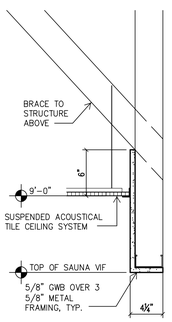
9 A7.13 BULKHEAD AT ROOMS 203 & 311
1 1/2" = 1'-0"



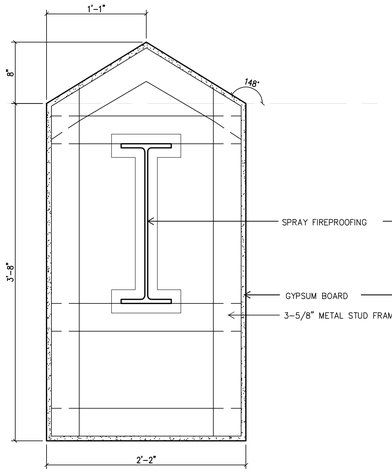
10 A7.13 BULKHEAD AT PRIVATE DINING 203
1 1/2" = 1'-0"



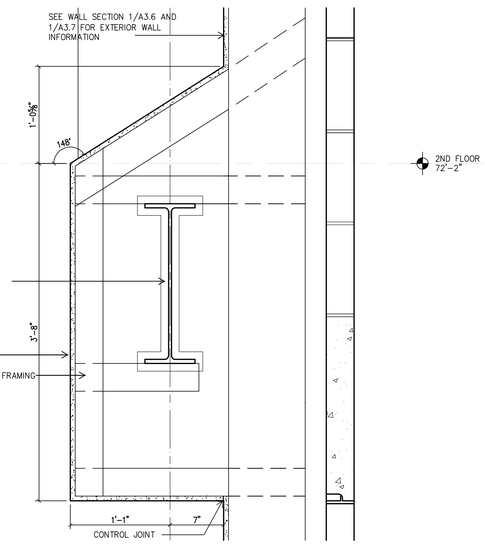
11 A7.13 BULKHEAD AT DINING 201
1 1/2" = 1'-0"



12 A7.13 TYPICAL BULKHEAD
1 1/2" = 1'-0"



13 A7.13 BULKHEAD AT LOBBY 105/RAMP 1C8
1 1/2" = 1'-0"



14 A7.13 BULKHEAD AT LOBBY 105/RAMP 1C8
1 1/2" = 1'-0"

GENERAL NOTES:
– REFERENCE REFLECTED CEILING PLANS FOR ELEVATIONS AND FINISHES, TYP.
–COMPLY WITH MANUFACTURER'S RECOMMENDATIONS FOR HANGERS, SWAY BRACES, CONNECTIONS, ETC.

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

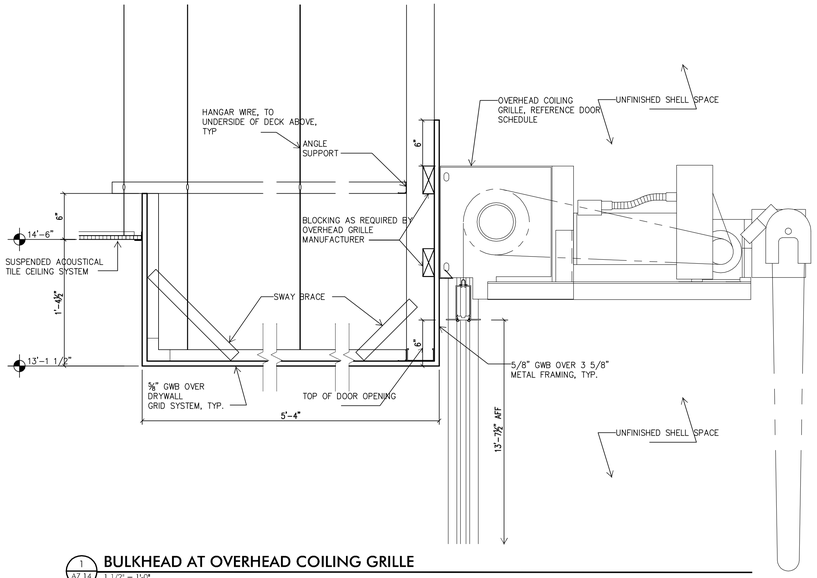
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Ceiling Details

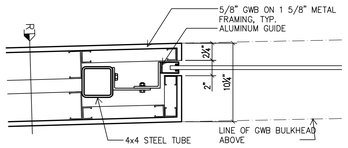
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A7.13

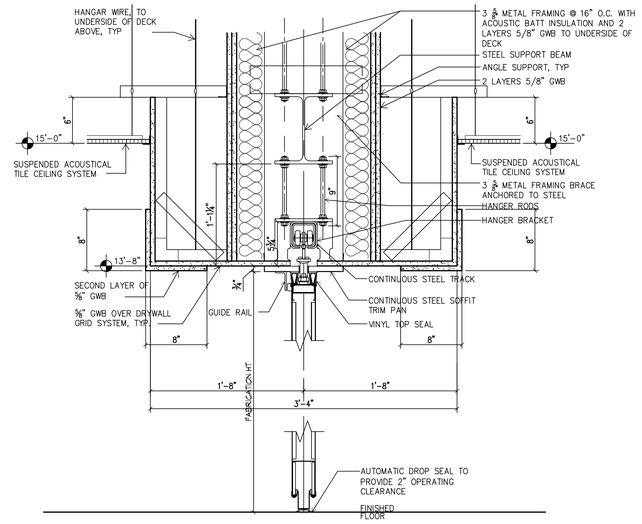
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_13.dwg Tab = A7.13 Layer Config = Date = Feb 03, 2010 - 9:27am User = wpg360



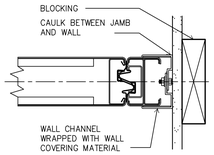
1 A7.14 **BULKHEAD AT OVERHEAD COILING GRILLE**
1 1/2" = 1'-0"



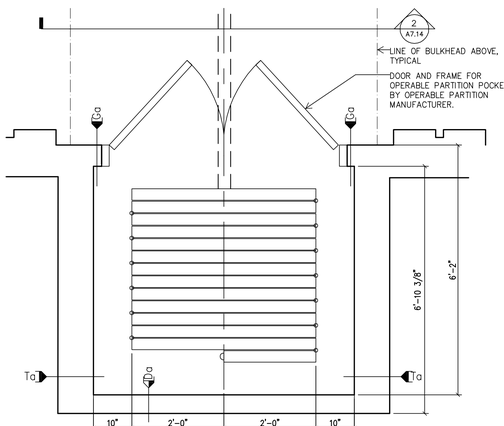
1a A7.14 **JAMB DETAIL**
1 1/2" = 1'-0"



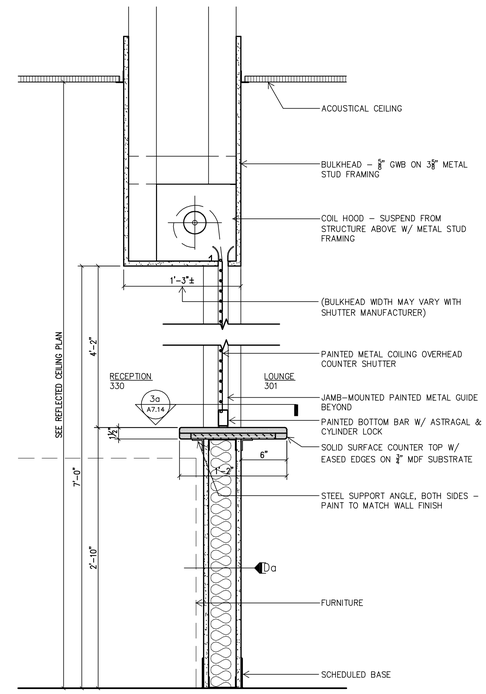
2 A7.14 **BULKHEAD AT OPERABLE PARTITION**
1 1/2" = 1'-0"



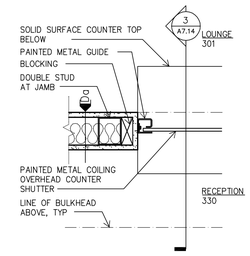
2a A7.14 **JAMB DETAIL**
3" = 1'-0"



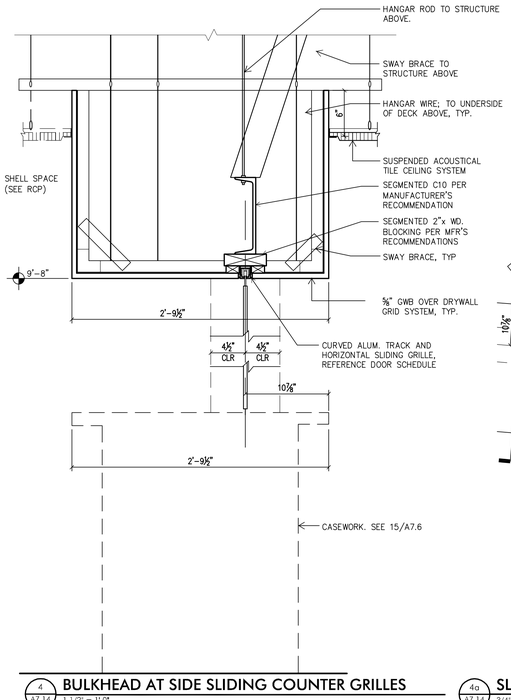
2b A7.14 **OPERABLE PARTITION ENLARGED PLAN**
3/4" = 1'-0"



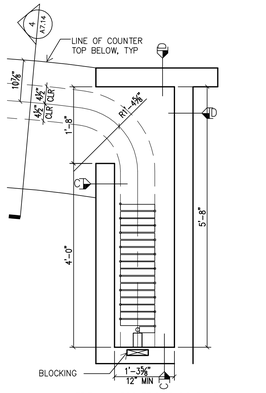
3 A7.14 **BULKHEAD AT OVERHEAD COILING COUNTER SHUTTER**
1 1/2" = 1'-0"



3a A7.14 **JAMB DETAIL**
1 1/2" = 1'-0"

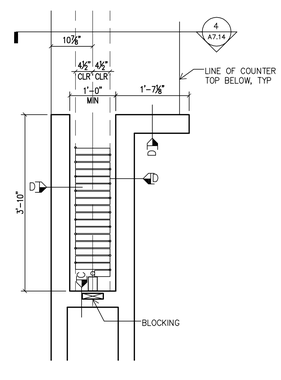


4 A7.14 **BULKHEAD AT SIDE SLIDING COUNTER GRILLES**
1 1/2" = 1'-0"



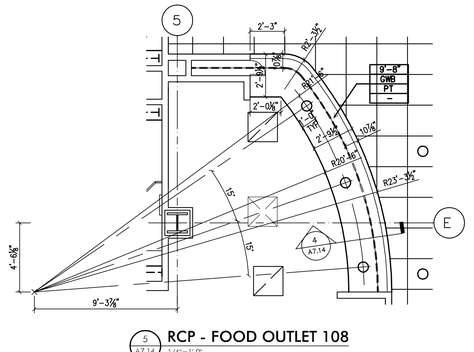
4a A7.14 **SLIDING GRILLE ENLARGED PLAN**
3/4" = 1'-0"

VERIFY ALL POCKET DIMENSIONS WITH MANUFACTURERS RECOMMENDATIONS

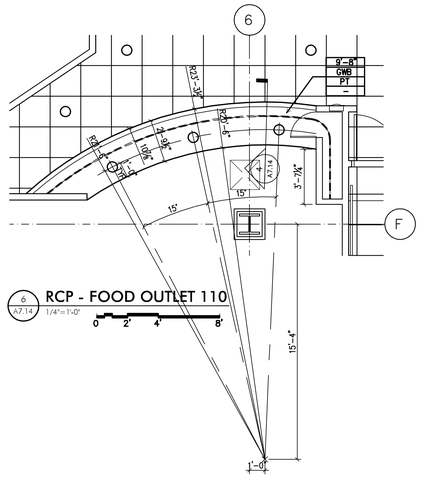


4b A7.14 **SLIDING GRILLE ENLARGED PLAN**
3/4" = 1'-0"

VERIFY ALL POCKET DIMENSIONS WITH MANUFACTURERS RECOMMENDATIONS



5 A7.14 **RCP - FOOD OUTLET 108**
1/4"=1'-0"



6 A7.14 **RCP - FOOD OUTLET 110**
1/4"=1'-0"

GENERAL NOTES:
- REFERENCE REFLESTED CEILING PLANS FOR ELEVATIONS AND FINISHES, TYP.
-COMPLY WITH MANUFACTURER'S RECOMMENDATIONS FOR HANGERS, SWAY BRACES, CONNECTIONS, ETC.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX
ASSOCIATE ARCHITECT:
WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWING
1	06/04/08	BULLETIN #67
0	05/02/07	For Construction

Issued: **May 2, 2007**

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

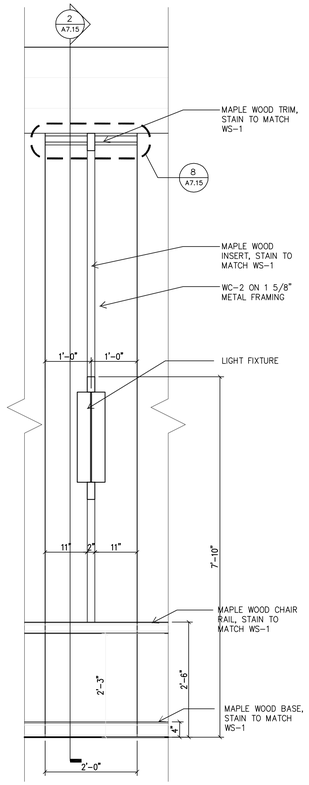
Ceiling & Overhead Door Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A7.14

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

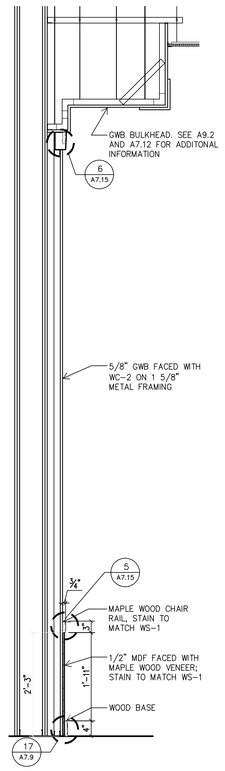
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_14.dwg Tab = A7.14 Layer Config = Date = Feb 03, 2010 - 9:26am User = wpg360



1 A7.15 BALLROOM PILASTER - ELEVATION

3/4" = 1'-0"

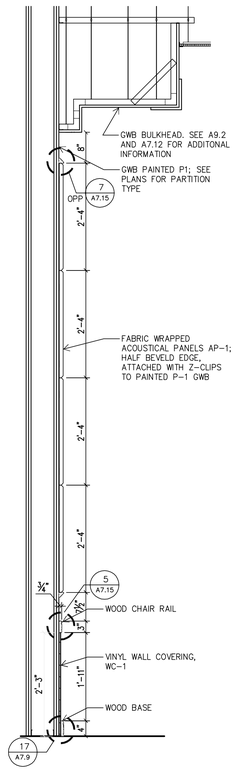
0 8" 1'-4" 2'-8"



2 A7.15 BALLROOM PILASTER - SECTION

3/4" = 1'-0"

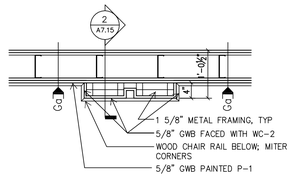
0 8" 1'-4" 2'-8"



3 A7.15 BALLROOM PANEL - SECTION

3/4" = 1'-0"

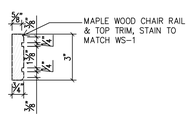
0 8" 1'-4" 2'-8"



4 A7.15 BALLROOM PILASTER - PLAN DETAIL

3/4" = 1'-0"

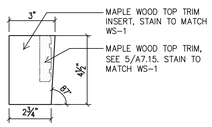
0 8" 1'-4" 2'-8"



5 A7.15 SECTION - CHAIR RAIL & TOP TRIM

3"=1'-0"

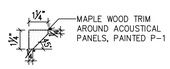
0 2" 4" 8"



6 A7.15 SECTION - TOP TRIM INSERT

3"=1'-0"

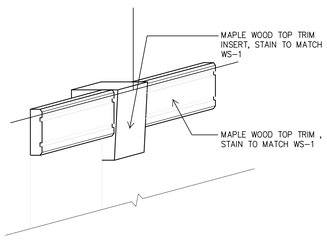
0 2" 4" 8"



7 A7.15 SECTION- WOOD TRIM

3"=1'-0"

0 2" 4" 8"



8 A7.15 DETAIL - TOP OF COLUMN CONDITION

3"=1'-0"

0 2" 4" 8"

ARCHITECTS

TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

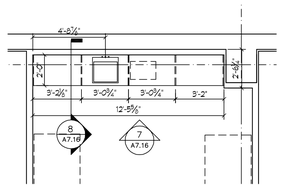
Ballroom Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

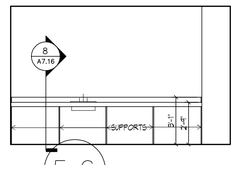
A7.15

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

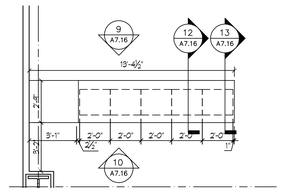
Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW\Interior Elevations\ 70-4091_A7_15.dwg Tab = A7.15 Layer Config = Date = Feb 03, 2010 - 9:25am User = spg340



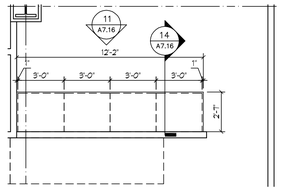
1 A7.16 CASEWORK PLAN
1/4"=1'-0"



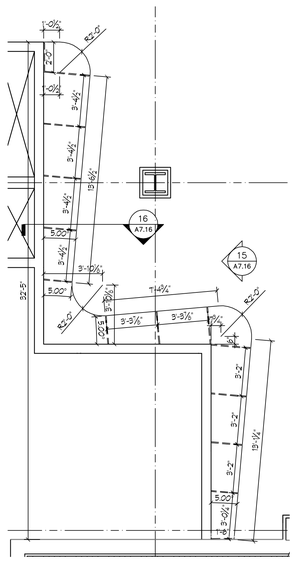
7 A7.16 CASEWORK ELEVATION
1/4"=1'-0"



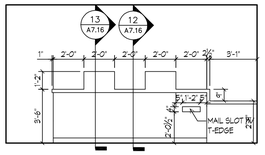
2 A7.16 CASEWORK PLAN
1/4"=1'-0"



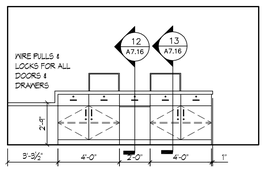
3 A7.16 CASEWORK PLAN
1/4"=1'-0"



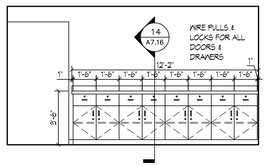
4 A7.16 CASEWORK PLAN
1/4"=1'-0"



9 A7.16 CASEWORK ELEVATION
1/4"=1'-0"

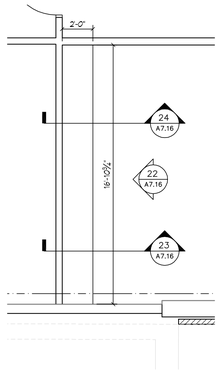


10 A7.16 CASEWORK ELEVATION
1/4"=1'-0"

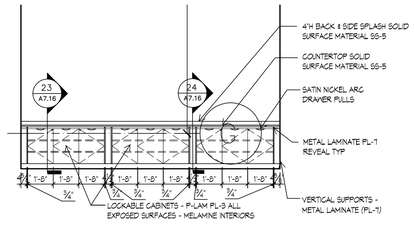


11 A7.16 CASEWORK ELEVATION
1/4"=1'-0"

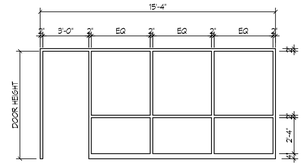
15 A7.16 CASEWORK ELEVATION
1/4"=1'-0"



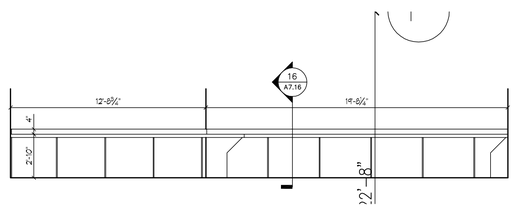
6 A7.16 CASEWORK PLAN
1/4"=1'-0"



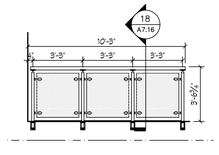
22 A7.16 CASEWORK ELEVATION
1/4"=1'-0"



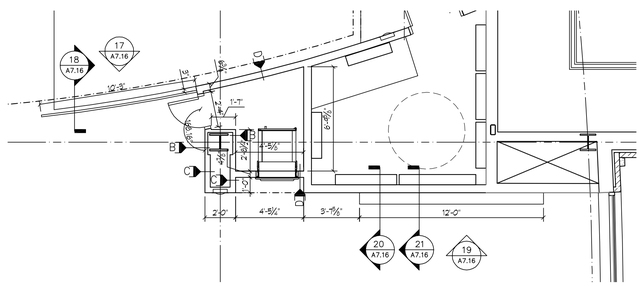
X A7.16 FRAME ELEVATION
1/4"=1'-0"



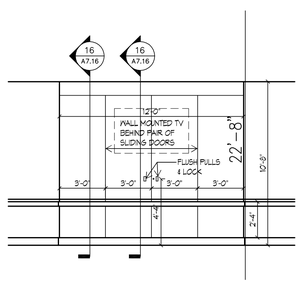
15 A7.16 CASEWORK ELEVATION
1/4"=1'-0"



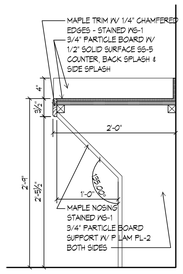
17 A7.16 RAILING ELEVATION
1/4"=1'-0"



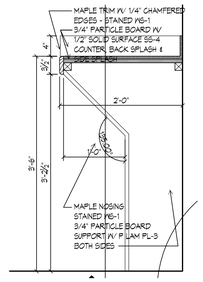
5 A7.16 CASEWORK PLAN
1/4"=1'-0"



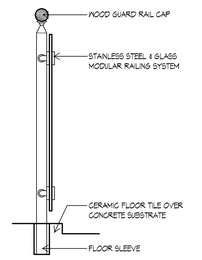
19 A7.16 CASEWORK ELEVATION
1/4"=1'-0"



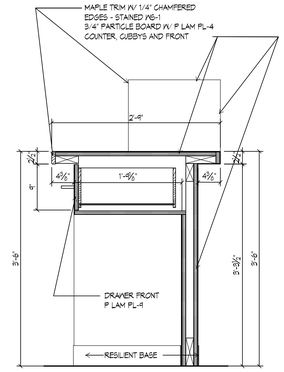
8 A7.16 SECTION
1"=1'-0"



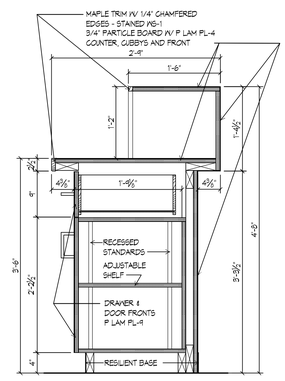
16 A7.16 SECTION
1"=1'-0"



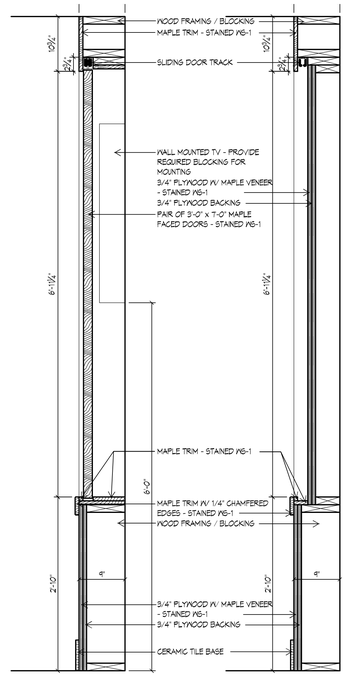
18 A7.16 SECTION
1"=1'-0"



12 A7.16 SECTION
1"=1'-0"



13 A7.16 SECTION
1"=1'-0"

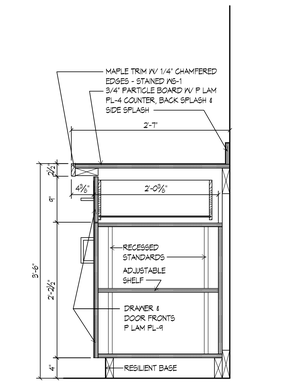


20 A7.16 SECTION
1"=1'-0"

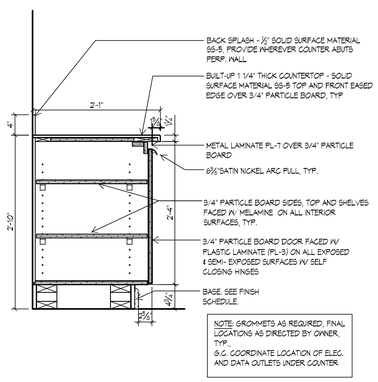
21 A7.16 SECTION
1"=1'-0"

25 A7.16 MOULDING DETAIL
FULL SIZE

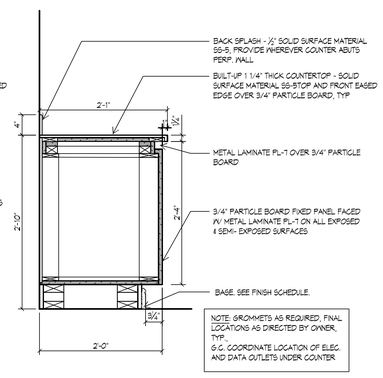
26 A7.16 STOOL DETAIL
1"=1'-0"



14 A7.16 SECTION
1"=1'-0"



23 A7.16 SECTION
1"=1'-0"



24 A7.16 SECTION
1"=1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY
30" X 42", IT HAS BEEN REDUCED OR ENLARGED.
PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox &
Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512–4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWING
1	05/09/08	Bulletin #31
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

PLAN REVISIONS
05/09/08

Interior Details

UMB PROJECT NO. 99–311
WTW PROJECT NO. 70–4091
© WTW ARCHITECTS 2010 REV.#

A7.16

Drawing = F:\cad\CDWG\70-4091_UMB\Record Drawings\WTW Interior Elevations\ 70-4091_A7_16.dwg Tab = A7.16 Layer Config = Date = Feb 03, 2010 - 9:24am User = spg360

PLAN SYMBOL KEY – METAL STUD PARTITIONS

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

PLAN SYMBOL KEY

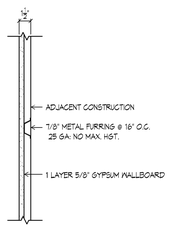
- EXTEND STUDS & GWB TO 6" ABOVE CEILING. PROVIDE HORIZONTAL DIAGONAL BRACING AT ALL CORNERS OR TO ADJACENT CONSTRUCTION FOR STABILITY
- EXTEND STUDS TO UNDERSIDE OF DECK, EXTEND GWB TO 6" ABOVE FINISH CEILING U.O.N.
- EXTEND STUDS & GWB TO UNDERSIDE OF DECK ABOVE U.O.N.

DESIGNATION KEY

- PARTITION TYPE AS NOTED ("A", "B", ETC.)
- WITH SOUND ATTENUATION BLANKET IF NOTED ("a")
- FIRE RATING IF NOTED ("1" HOUR, "2" HOUR, ETC.; "S" FOR SMOKE PARTITION)

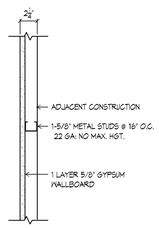
GENERAL NOTES

- CONSTRUCT FIRE RATED PARTITIONS IN ACCORDANCE WITH REQUIREMENTS OF NOTED UL DESIGN.
- INSTALL SOUND ATTENUATION BLANKET (S.A.B.) TO SAME HEIGHT AS GWB.
- SEE FINISH PLAN & SPECIFICATIONS FOR LOCATION OF MATERIALS WITH SPECIAL PROPERTIES SUCH AS MOISTURE RESISTANCE.
- MAX. HGTS. LISTED ARE FOR UNBRACED PARTITIONS. PROVIDE BRACING AS RECOMMENDED BY STUD MANUFACTURER WHERE HIGHER PARTITIONS ARE INDICATED.



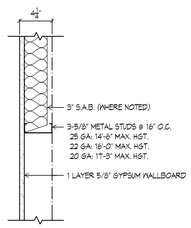
FIRE RATING
-UNRATED
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

A



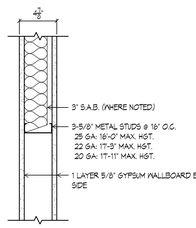
FIRE RATING
-UNRATED
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

B



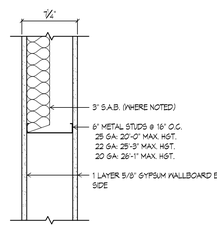
FIRE RATING
-UNRATED
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

C



FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U419 - 1 HR
STC RATING
-IN/O S.A.B.: MN 40
-IN/ S.A.B.: MN 44

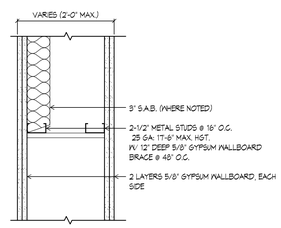
D



FIRE RATING
-UNRATED

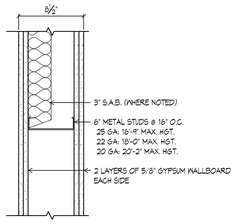
STC RATING
-IN/O S.A.B.: MN 40
-IN/ S.A.B.: MN 44

E



FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U420 - 2 HR
STC RATING
-IN/O S.A.B.: MN 52
-IN/ S.A.B.: MN 57

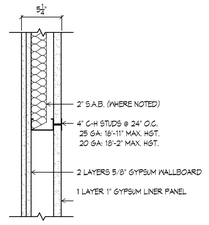
F



FIRE RATING
-UNRATED

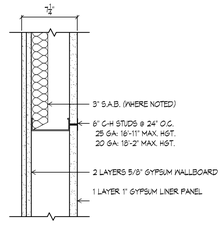
STC RATING
-IN/O S.A.B.: MN 50
-IN/ S.A.B.: MN 55

G



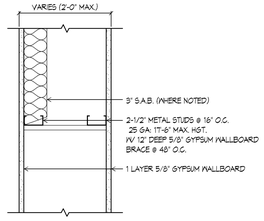
FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U415 - 2 HR
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

H



FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U415 - 2 HR
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

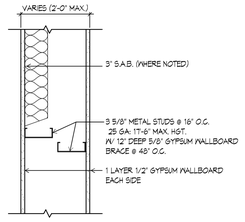
J



FIRE RATING
-UNRATED

STC RATING
-IN/O S.A.B.: MN 52
-IN/ S.A.B.: MN 57

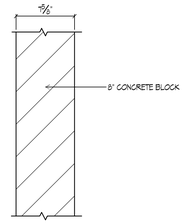
K



FIRE RATING
-UNRATED

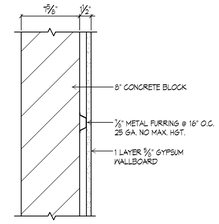
STC RATING
-IN/O S.A.B.: MN 52
-IN/ S.A.B.: MN 57

L



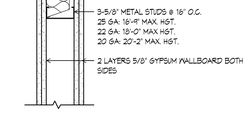
FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U905 - 2 HR
STC RATING
-HOLLOW: MN 44

M



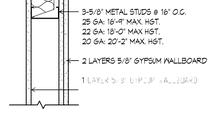
FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U905 - 2 HR
STC RATING
-HOLLOW: MN 44

N



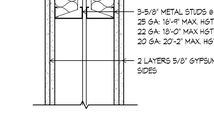
FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U419 SIM - 2 HR
STC RATING
-IN/O S.A.B.: MN 50
-IN/ S.A.B.: MN 55

P



FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U419 - 1 HR
STC RATING
-IN/O S.A.B.: MN 47
-IN/ S.A.B.: MN 53

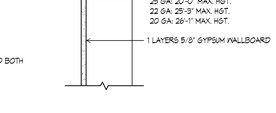
Q



FIRE RATING
-UNRATED U.O.N.

STC RATING
-IN/O S.A.B.: MN 60
-IN/ S.A.B.: MN 65

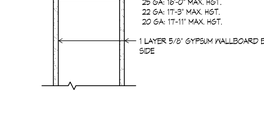
R



FIRE RATING
-UNRATED U.O.N.

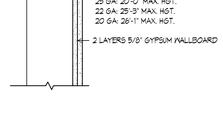
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

S



FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U418 - 1 HR
STC RATING
-IN/O S.A.B.: MN 40
-IN/ S.A.B.: MN 44

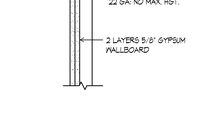
T



FIRE RATING
-UNRATED U.O.N.

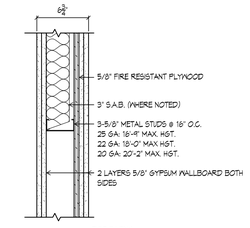
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

U



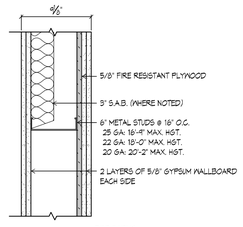
FIRE RATING
-UNRATED
STC RATING
-IN/O S.A.B.: UNRATED
-IN/ S.A.B.: UNRATED

V



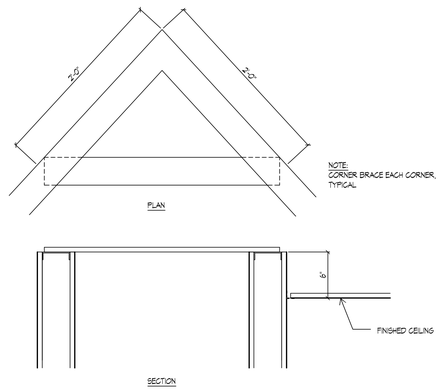
FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U419 SIM - 2 HR
STC RATING
-IN/O S.A.B.: MN 50
-IN/ S.A.B.: MN 55

W

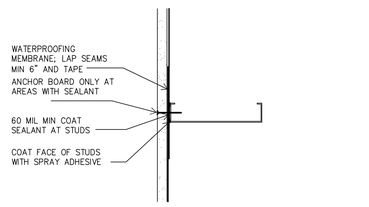


FIRE RATING
-UNRATED U.O.N.
-IF RATED: UL U419 SIM - 2 HR
STC RATING
-IN/O S.A.B.: MN 50
-IN/ S.A.B.: MN 55

X



1 A8.1 **BRACING DETAIL**
1 1/2" = 1'-0"
0 4" 8" 1'-4"



2 A8.1 **TYP WATERPROOFING DETAIL**
3" = 1'-0"
0 2" 4" 8"

GYPSUM BOARD SCHEDULE

All areas to receive standard gypsum board except where noted below
See Life Safety and Floor Plans for locations of fire rated gypsum board

Room #	Room Name	Abuse Resistant	Moisture Resistant	Tile Backer	Water Resistant	Notes
013	Unisex Toilet		X			
015	Unisex Toilet		X			
108	Food Outlet #1		X			
110	Food Outlet #2		X			
116	Women's Toilet		X	X		1
117	Receiving	X				
118	Men's Toilet		X	X		1
202	Food Outlet #3		X			
204	Food Outlet #4		X			
211	Banquet Staging		X			
212	Women's Toilet		X	X		1
213	Storage	X				
214	Men's Toilet		X	X		1
221	Storage	X				
340	Women's Toilet		X	X		1
342	Men's Toilet		X	X		1
349A	Storage	X				
355	Storage	X				
401	Natatorium			X	X	2
401A	Lounge			X	X	2
401B	Pool Showers			X		2
403	Office				X	2
406	Toilet		X	X		1
408	Toilet		X	X		1
412	Sauna		X			3
416	Toilet		X	X		1
418	Shower Room			X		2
419	Laundry		X			
425	Pool Storage				X	2
426	Toilet		X	X		1
427	Guard Room				X	
428	Sauna		X			3
430	Shower Room			X		2
4C8	Corridor		X			
4C9	Corridor		X			
4C10	Corridor		X			
502A	Power Training	X				5
507	Storage	X				
511	Women's Toilet		X	X		1
515	Men's Toilet		X	X		1
1003	Storage	X				
1004	Gymnasium	X				4
1005	Fitness Area	X				4
1010	Women's Toilet		X	X		1
1012	Men's Toilet		X	X		1
1013	Storage	X				
1016	Multipurpose Area	X				4

1: See room elevations for location of tile finish requiring tile backer board.
2: Provide waterproof membrane behind backer board / water resistant board on partitions at adjacent interior spaces. See 2/A8.1 and specifications.
3: Moisture resistant gypsum board at partitions surrounding modular sauna unit.
4: Extend abuse resistant gypsum board to 10'-0" AFF or underside of running track.
5: Provide abuse reistant gypsum board to 8'-0" AFF to all walls East of column line E.

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction
Rev.	Date:	Comment:

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Partition Types

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091

© WTW ARCHITECTS 2010 REV.#

A8.1

Door Schedule
Garden Level

REV.	DOOR NO	NOMINAL DOOR SIZE	DOOR MAT'L.	DOOR FIN.	DOOR ELEV.	DOOR LABEL	FRAME MAT'L	FRAME FIN.	FRAME ELEV	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	HDW SET	NOTES
	001 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-47	
	001A / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	D	---	HM	PT	B	H1	J1, J6		HW-71	6'-4" total width
	002 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	C	---	HM	PT	B	H1	J6, J14		HW-50	5'-9 3/4" total width VIF
	002 / 2	3'-0" x 7'-0" x 1-3/4"	WD	ST	C	---	HM	PT	E	H1	J1, J6		HW-54	23'-7" total width VIF
	002A / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-49	
1	002C / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-72	# changed from 004B/1
1	002D / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-49	# changed from 004/1
1	003 / 1													no door
1	004 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	C	---	HM	PT	X/A7.16	H1	J1, J6		HW-54	15'-4" total width VIF
1	004A / 1 PR	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1		HW-11	
1	004B / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-71	# changed from 008A/1
1	004C / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-71	
1	004D / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-71	
1	004E / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-71	
1	004F / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1		HW-71	# changed from 008B/1
1	004F / 2	---	---	---	---	---	HM	PT	S	H6	J16			
1	004G / 1	4'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-19	
1	004H / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-19	
1	005 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1		HW-54	
1	006 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1		HW-54	
1	007 / 1	4'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-19	# changed from 003/1
1	008 / 1													
1	008A / 1													
1	008B / 1													
1	009 / 1	4'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-19	
1	010 / 1													
1	010 / 2													
	011 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H4	J4		HW-30	
	013 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H4	J4		HW-57	
	015 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H4	J4		HW-57	
	0C4 / 1	4'-0" x 7'-0" x 1-3/4"	HM	PT	B	---	HM	PT	A	H1	J1		HW-63	
1	0C6 / 1													
1	0C7 / 1 PR	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-11	# changed from 0C6/1
	0S1 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	B	90 MIN	HM	PT	A	H2	J2		HW-21	
1	0S1 / 2	3'-0" x 7'-0" x 1-3/4"	HM	PT	B	90 MIN	HM	PT	A	H2	J2		HW-21	
	0S2 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	B	90 MIN	HM	PT	A	H4	J4		HW-21	
	AV019 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H4	J4		HW-49	
	E012 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-27	
	E012 / 2 PR	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-12	
	E021 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1		HW-20	
1	EL010A / 1													
	J017 / 1	4'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H4	J4		HW-19	
	M007 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H2	J2		HW-28	
	M009 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H3	J3		HW-30	
	M009 / 2 PR	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H4	J4		HW-10	
	T023 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1		HW-20	

Door Schedule
First Floor

REV.	DOOR NO	NOMINAL DOOR SIZE	DOOR MAT'L.	DOOR FIN.	DOOR ELEV.	DOOR LABEL	FRAME MAT'L	FRAME FIN.	FRAME ELEV	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	HDW SET	NOTES
	100 / 1 PR	3'-0" x 8'-0" x 1-3/4"	AL	FF	C	---	AL	FF	W19			---	AL-02	
	100 / 2 PR	3'-0" x 8'-0" x 1-3/4"	AL	FF	C	---	AL	FF	W19			---	AL-01	Note 11
	100 / 3 PR	3'-0" x 8'-0" x 1-3/4"	AL	FF	C	---	AL	FF	W28			---	AL-09	
	100 / 4 PR	3'-0" x 8'-0" x 1-3/4"	AL	FF	C	---	AL	FF	W28			---	AL-08	Note 11
1	104 / 1													
1	104 / 2													
1	104 / 3													
1	104A / 1	2'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-52	
1	106 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-49	# changed from 108/1
1	108 / 2													
	109 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H13	J13	---	HW-05	
	110 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-49	
1	110 / 2													
1	113 / 1													
1	113A / 1													
	115 / 1	3'-4" x 7'-0" x 1-3/4"	WD	ST	A	45 MIN	HM	PT	A	H1	J1	---	HW-19	
	115A / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-20	
	116 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-66	
	117 / 1 PR	4'-0" x 8'-0" x 1-3/4"	FRP	FF	A	---	AL	FF	A	H15	J18	---	FRP-01	Note 12, 16
	117 / 2	3'-0" x 7'-0" x 1-3/4"	HM	PT	B	---	HM	PT	A	H1	J1	---	HW-52	
	118 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-66	
	128A / 1	8'-0" x 8'-0"	STL	FF	---	90 MIN	---	---	---	---	---	---		Note 14
	1C3 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-64	
	1C4 / 1	3'-0" x 7'-0" x 1-3/4"	FRP	FF	A	---	AL	FF	A	H15	J18	---	FRP-02	Note 12, 16
	1C5 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-64	
	1C5 / 2	3'-0" x 7'-0" x 1-3/4"	WD	ST	B	---	HM	PT	A	H1	J1	---	HW-64	
	1C7 / 1 PR	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1 SIM	---	HW-13	Note 10
	1C7 / 2 PR	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H1 SIM	J1 SIM	---	HW-13	Note 10
	1C9 / 1	3'-6" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H2	J2	---	HW-34	Note 10
	1C9 / 2	3'-0" x 8'-0" x 1-3/4"	AL	FF	C	---	AL	FF	W20			---	AL-03	
	1C9 / 3	3'-6" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-58	Note 1, 10
	1S1 / 1 PR	3'-0" x 7'-10" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	C	H12	J12	---	HW-01	Note 12, 18
	1S1 / 2	3'-4" x 7'-0" x 1-3/4"	WD	ST	B	90 MIN	HM	PT	A	H12	J12	---	HW-23	
	1S2 / 1	3'-0" x 7'-0" x 1-3/4"	FRP	FF	A	90 MIN	HM	GALV	A	H4	J4	---	FRP-03	Note 12, 16
	1S2 / 2	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H2	J2	---	HW-83	
	1S3 / 1 PR	3'-0" x 7'-0" x 1-3/4"	FRP	FF	A	90 MIN	HM	GALV	A	H12	J12	---	FRP-10	Note 12, 16
1	1S4 / 1													
	1S8 / 1	3'-0" x 7'-0" x 1-3/4"	FRP	FF	A	90 MIN	HM	GALV	A	H4	J4	---	FRP-09	Note 12, 16
	1S8 / 2	3'-0" x 7'-0" x 1-3/4"	FRP	FF	A	90 MIN	HM	GALV	A	H4	J10	---	FRP-09	Note 12, 16
	1S8 / 3	3'-0" x 7'-0" x 1-3/4"	FRP	FF	A	90 MIN	HM	GALV	A	H4	J4	---	FRP-09	Note 12, 16
	1SH3 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H9	J9	---	HW-30	
	E121 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1	---	HW-20	
	J119 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-53	
	M102 / 1	3'-4" x 7'-0" x 1-3/4"	WD	ST	A	90 MIN	HM	PT	A	H2	J2	---	HW-28	
	T123 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-20	

Door Schedule
Second Floor

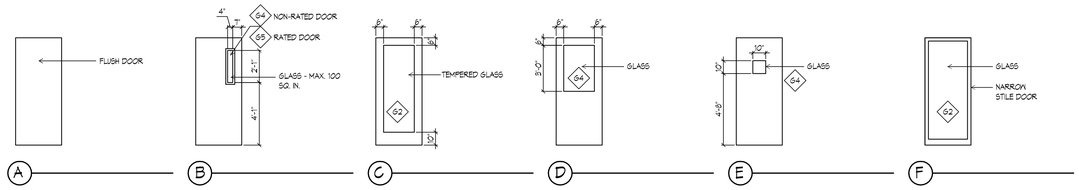
REV.	DOOR NO	NOMINAL DOOR SIZE	DOOR MAT'L.	DOOR FIN.	DOOR ELEV.	DOOR LABEL	FRAME MAT'L	FRAME FIN.	FRAME ELEV	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	HDW SET	NOTES
	200 / 1	19'-11"+/- x 12'-5 1/2" VIF	STL	FF	---	45 MIN	---	---	---	---	---	---		Note 14, E
	201 / 1	19'-11"+/- x 12'-5 1/2" VIF	STL	FF	---	45 MIN	---	---	---	---	---	---		Note 14, E
	201 / 2	19'-11"+/- x 12'-5 1/2" VIF	STL	FF	---	45 MIN	---	---	---	---	---	---		Note 14, E
	201 / 3	6'-10 1/2" +/- x 12'-5 1/2" VIF	STL	FF	---	45 MIN	---	---	---	---	---	---		Note 14, E
	201 / 4	---	---	---	---	---	HM	PT	W	H6	J15	S3		
1	202 / 1													
1	202 / 1	3'-8" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-40	# changed from 202/2
	203 / 1 PR	3'-0" x 7'-8" x 1-3/4"	WD	ST	A	20 MIN	HM	PT	U	H14	J14	---	HW-14	
	203 / 2	---	---	---	---	---	HM	PT	W	H6	J15	---		
	203 / 3	---	---	---	---	---	HM	PT	W	H6	J15	---		
1	204 / 1													
1	204 / 2													
	205 / 1	8'-3 1/2" +/- x 13'-1 1/2" VIF	STL	FF	---	45 MIN	---	---	---	---	---	---		Note 14, E
	206 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-59	
	208 / 1 PR	3'-0" x 7'-8" x 1-3/4"	WD	ST	A	---	HM	PT	A	H2	J2	---	HW-41	
	208 / 2	3'-2" x 7'-8" x 1-3/4"	WD	ST	E	---	HM	PT	J	H2	J2, J19	---	HW-62	
	208 / 3	3'-2" x 7'-8" x 1-3/4"	WD	ST	E	---	HM	PT	J	H2	J2, J19	---	HW-61	
	208 / 4	3'-2" x 7'-8" x 1-3/4"	WD	ST	E	---	HM	PT	J	H2	J2, J19	---	HW-62	
	208 / 5	3'-2" x 7'-8" x 1-3/4"	WD	ST	E	---	HM	PT	J	H2	J2, J19	---	HW-61	
	208 / 6	---	---	---	---	---	HM	PT	V	H6	J14, J16	S3		
	208 / 7	---	---	---	---	---	HM	PT	T	H6	J14, J15	S3		
	209 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H9	J9	---	HW-06	Note 12
	210 / 1 PR	3'-0" x 7'-8" x 1-3/4"	WD	ST	A	---	HM	PT	A	H2	J2	---	HW-41	
	210 / 2	3'-2" x 7'-8" x 1-3/4"	WD	ST	E	---	HM	PT	J	H2	J2, J19	---	HW-61	
	210 / 3	3'-2" x 7'-8" x 1-3/4"	WD	ST	E	---	HM	PT	J	H2	J2, J19	---	HW-62	
	210 / 4 PR	VIF 2'-6" x 13'-2" x 1-3/4"	---	---	---	---	---	---	---	---	---	---		Note 7
	211 / 1	3'-6" x 7'-0" x 1-3/4"	HM	PT	B	---	HM	PT	A	H1	J1	---	HW-50	
	211 / 2	3'-8" x 7'-0" x 1-3/4"	HM	PT	B	---	HM	PT	A	H1	J1	---	HW-49	
	212 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-66	
	213 / 1	3'-8" x 7'-8" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1	---	HW-31	
Δ	214 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-66	
1	223 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	B	H14	J14, J6	---	HW-56	sidelight = 1'-2"
5	223 / 2	---	---	---	---	---	HM	PT	X	H6	J14, J15	S3		
	221 / 1 PR	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1	---	HW-10	
4	~~2C1 / 1 PR~~	~~3'-0" x 7'-8" x 1-3/4"~~	~~HM~~	~~PT~~	~~A~~	~~---~~	~~HM~~	~~PT~~	~~A~~	~~H1~~	~~J1~~	~~---~~	~~HW-12~~	~~Note 10~~
Δ	2S1 / 1 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	B	90 MIN	HM	PT	A	H2	J2	---	HW-15	
Δ	2S3 / 1 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	B	90 MIN	HM	PT	A	H3	J3	---	HW-16	
	2S8 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	B	90 MIN	HM	PT	A	H2	J2, J10	---	HW-25	
	2S8 / 2	3'-0" x 7'-0" x 1-3/4"	HM	PT	B	90 MIN	HM	PT	A	H2	J10	---	HW-25	
	2S8 / 3	3'-0" x 7'-0" x 1-3/4"	HM	PT	B	90 MIN	HM	PT	A	H2	J2, J10	---	HW-25	
Δ	2SH3 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H9	J9	---	HW-30	
7	AV215 / 1 PR	1'-10" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-68	w/ 10" x 24" louvers
	E217 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1	---	HW-20	
	J216 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-48	
	T219 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-20	

Door Schedule
Third Floor

REV.	DOOR NO	NOMINAL DOOR SIZE	DOOR MAT'L.	DOOR FIN.	DOOR ELEV.	DOOR LABEL	FRAME MAT'L	FRAME FIN.	FRAME ELEV	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	HDW SET	NOTES
	302 / 1 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	C	---	HM	PT	A	H1	J11	---	HW-43	
	302 / 2	---	---	---	---	---	HM	PT	Q	H6	J14, J15	S3		
	303 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	B	H14	J14, J6	---	HW-56	sidelight = 1'-2"
	303A / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-72	
	305 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	B	H14	J14, J6	---	HW-56	sidelight = 1'-2"
	306 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	307 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	B	H14	J14, J6	---	HW-56	sidelight = 1'-2"
	308 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	309 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	B	H14	J14, J6	---	HW-56	sidelight = 1'-2"
	310 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	311 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	B	H14	J14, J6	---	HW-56	sidelight = 1'-2"
	312 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	313 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	314 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	315 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	316 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-49	
	317 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	318 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	319 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	320 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	321 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	323 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-48	
	324 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	325 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-48	
	326 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	327 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-48	
	328 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	328 / 2	---	---	---	---	---	HM	PT	S	H6	J16	S2		
	329 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
5	~~330 / 1~~	~~3'-0" x 7'-0" x 1-3/4"~~	~~WD~~	~~ST~~	~~B~~	~~---~~	~~HM~~	~~PT~~	~~B~~	~~H1~~	~~J1, J6~~	~~---~~	~~HW-81~~	~~sidelite 1'-2"~~ Deleted
5	~~330 / 2~~	~~4'-0" x 4'-2" VIF~~	~~STL~~	~~FF~~	~~---~~	~~---~~	~~---~~	~~---~~	~~---~~	~~---~~	~~---~~			~~Note B, 6~~ Deleted
	331 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	332 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	333 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	334 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	335 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	336 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	337 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	338 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	338 / 2	---	---	---	---	---	HM	PT	S	H6	J16	S2		
	339 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	340 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-66	
	341 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	342 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-66	
	343 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-71	
	346 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-48	
5	~~347 / 1~~	~~3'-0" x 7'-0" x 3-3/4"~~	~~WD~~	~~ST~~	~~A~~	~~---~~	~~HM~~	~~PT~~	~~A~~	~~H1~~	~~J1~~	~~---~~	~~HW-81~~	Deleted
	349 / 1	3'-8" x 7'-0" x 1-3/4"	WD	ST	C	---	HM	PT	B	H1	J1, J6	---	HW-60	sidelight = 1'-6"
	349 / 2	3'-4" x 7'-0" x 1-3/4"	WD	ST	B	---	HM	PT	A	H15	J15	---	HW-60	
	349A / 1	3'-8" x 7'-0" x 1-3/4"	WD	ST	A	45 MIN	HM	PT	A	H1	J1	---	HW-19	
	349B / 1 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-69	
	351 / 1 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	C	---	HM	PT	D	H1	J6	---	HW-46	
	351 / 2	3'-0" x 7'-0" x 1-3/4"	WD	ST	B	---	HM	PT	A	H14	J14	---	HW-55	
	351 / 3	---	---	---	---	---	HM	PT	P	H6	J14, J16	S2		
	353 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	B	H1	J1, J6	---	HW-50	sidelight = 1'-2"
	355 / 1 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	45 MIN	HM	PT	A	H1	J1	---	HW-10	
3	355 / 2 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	45 MIN	HM	PT	A	HI	J1	---	HW-10	
	3C7 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-67	
	3S1 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	B	90 MIN	HM	PT	A	H2	J2	---	HW-22	
	3S3 / 1	3'-4" x 7'-0" x 1-3/4"	WD	ST	B	90 MIN	HM	PT	A	H3	J3	---	HW-24	
	3S8 / 1 PR	3'-0" x 7'-0" x 1-3/4"	WD	ST	B	90 MIN	HM	PT	A	H2	J2	---	HW-17	
	3SH3 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	90 MIN	HM	PT	A	H9	J9	---	HW-30	
	E357 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	45 MIN	HM	PT	A	H1	J1	---	HW-20	
	J344 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-48	
	T359 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-20	

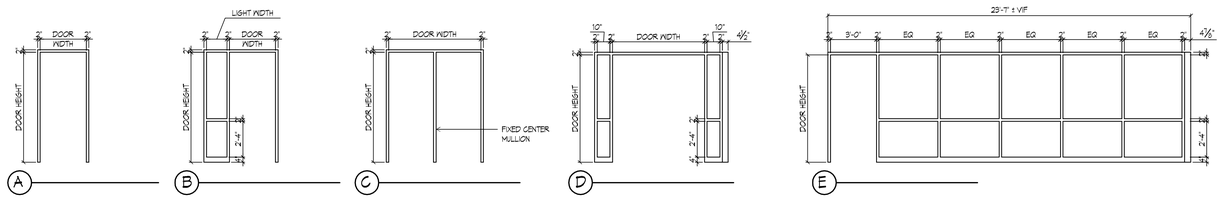
Door Schedule
Fourth Floor and Lower Pool Level

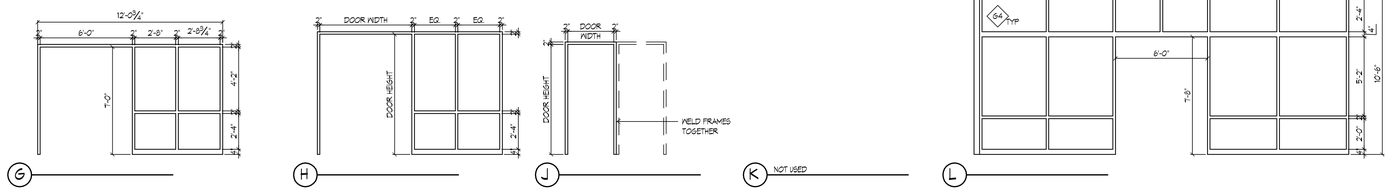
REV.	DOOR NO	NOMINAL DOOR SIZE	DOOR MAT'L.	DOOR FIN.	DOOR ELEV.	DOOR LABEL	FRAME MAT'L	FRAME FIN.	FRAME ELEV	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	HDW SET	NOTES
	401 / 1	3'-0" x 7'-0" x 1-3/4"	AL	FF	C	---	AL	FF	W21	---	---	---	AL-05	
	401 / 2	3'-0" x 7'-0" x 1-3/4"	FRP	FF	A	---	AL	FF	A	H15 SIM	J18 SIM	---	FRP-04	Note 15
	401 / 3	2'-0" x 8'-2" x 1-3/4"	AL	FF	F	---	AL	FF	A	---	---	---	AL-07	Note 17
	401 / 4	2'-0" x 8'-2" x 1-3/4"	AL	FF	F	---	AL	FF	A	---	---	---	AL-07	Note 17
	401 / 5	2'-0" x 8'-2" x 1-3/4"	AL	FF	F	---	AL	FF	A	---	---	---	AL-07	Note 17
	401 / 6	2'-0" x 8'-2" x 1-3/4"	AL	FF	F	---	AL	FF	A	---	---	---	AL-07	Note 17
	401 / 7	2'-0" x 8'-2" x 1-3/4"	AL	FF	F	---	AL	FF	A	---	---	---	AL-07	Note 17
	402 / 1	3'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-66	
	403 / 1	3'-0" x 7'-0" x 1-3/4"	AL	FF	C	---	AL	FF	W22	---	---	---	AL-04	
	404 / 1	2'-0" x 7'-0" x 1-3/4"	WD	ST	A	---	HM	PT	A	H1	J1	---	HW-72	
5	405 / 1	3'-0" x 7'-0" x 1-3/4"	WD	PT	A	---	HM	PT	A	H1	J1	---	HW-49	
	406 / 1	3'-0" x 7'-0" x 1-3/4"	HM	PT	A	---	HM	PT	A	H1	J1	---	HW-73	
	407 / 1	3'-0" x 7'-0" x 1-3/4"	WD	PT	A	---	HM	PT	A	H1	J1	---	HW-49	
	407 / 2

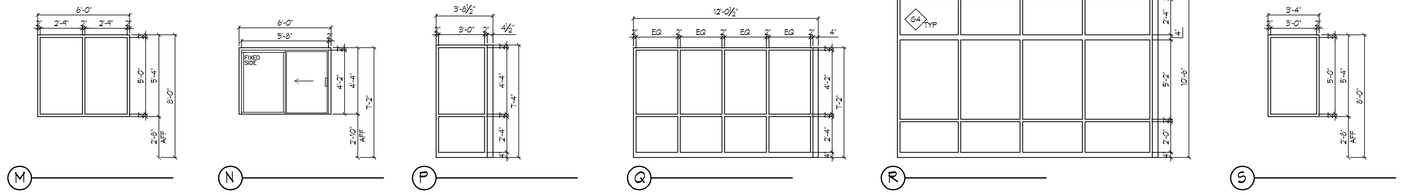


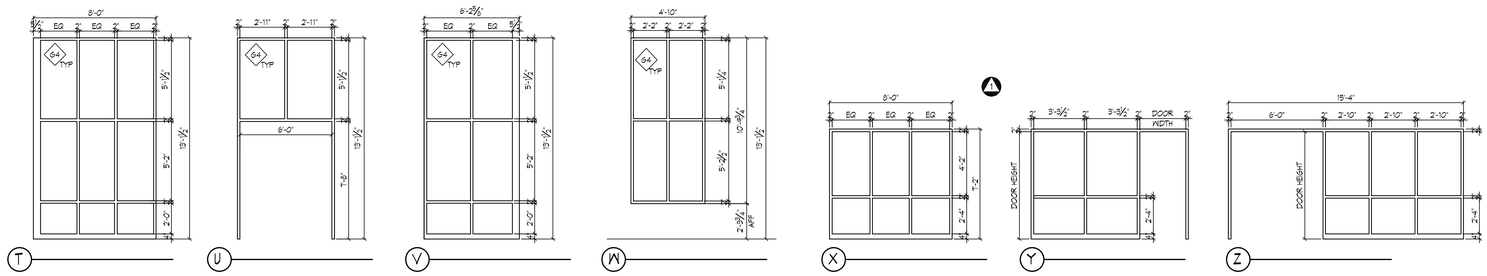
DOOR ELEVATIONS

1/4"=1'-0"



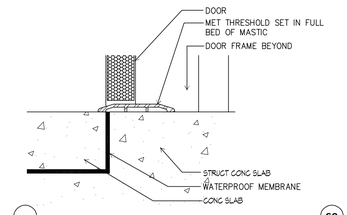




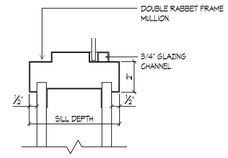


INTERIOR HOLLOW METAL FRAME ELEVATIONS

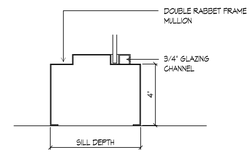
1/4"=1'-0"



S1



S2 SILL DEPTH = FABRICATION THICKNESS + ?"



S3 SILL DEPTH = FABRICATION THICKNESS + ?"

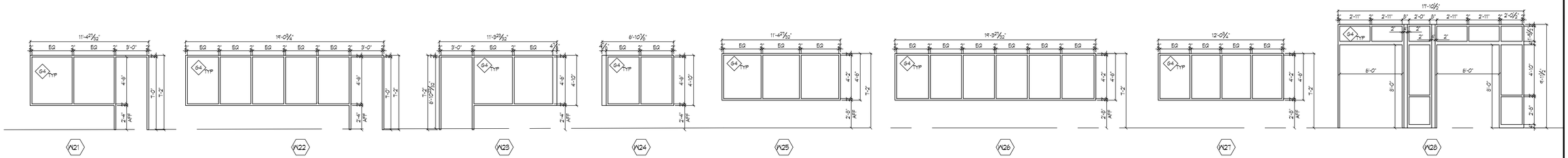
TYPICAL SILL DETAILS

3"=1'-0"

NOTES:
DIMENSIONS MAY VARY DEPENDING ON FINAL ROUGH OPENING (R.O.) SIZE AND FRAME PROFILES. VERIFY ALL DIMENSIONS IN FIELD.

GLAZING SCHEDULE

- G1 1" INSULATING CLEAR LOW-E GLASS (TYPICAL EXTERIOR GLAZING)
- G2 1" TEMPERED INSULATING CLEAR LOW-E GLASS (FOR GLAZING IN AND ADJACENT TO DOORS)
- G3 1" INSULATING SPANDREL GLASS
- G4 1/4" TEMPERED CLEAR GLASS (TYPICAL INTERIOR GLAZING)
- G5 1/4" - 3/16" FIRE RATED CLEAR GLASS



INTERIOR ALUMINUM FRAME ELEVATIONS

1/4"=1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2431 FAX

ASSOCIATE ARCHITECT:

WBCM, — Architects
Whitney Bailey Cox & Magnani, LLC —
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWING
1	10/28/08	Bulletin #69
0	05/02/07	For Construction

Issued: **May 2, 2007**

Campus Center

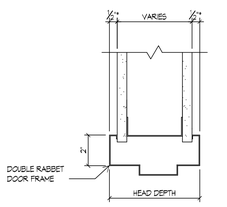
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Door and Interior Frame Elevations

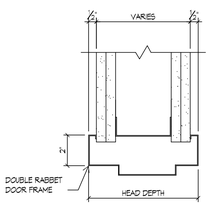
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A8.3

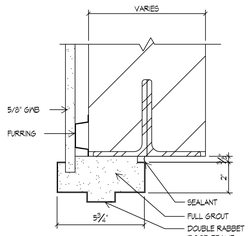
*1/16" FOR 5-3/4" FRAMES



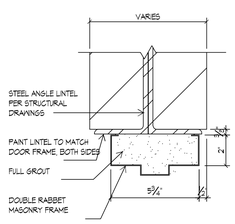
H1 HEAD DEPTH = PARTITION THICKNESS + 1"



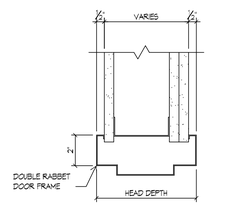
H2 HEAD DEPTH = PARTITION THICKNESS + 1"



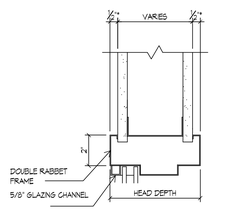
H3 HEAD DEPTH = PARTITION THICKNESS + 2"



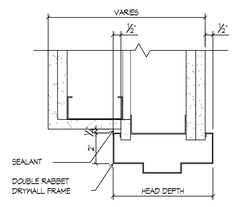
H4 HEAD DEPTH = PARTITION THICKNESS + 2"



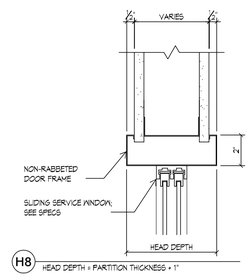
H5 HEAD DEPTH = PARTITION THICKNESS + 1"



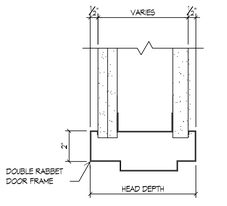
H6 HEAD DEPTH = PARTITION THICKNESS + 1"



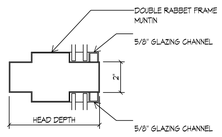
H7 HEAD DEPTH = PARTITION THICKNESS + 1"



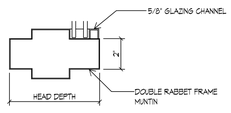
H8 HEAD DEPTH = PARTITION THICKNESS + 1"



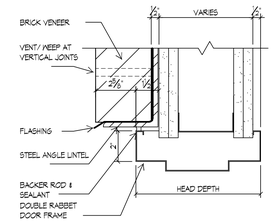
H9 HEAD DEPTH = PARTITION THICKNESS + 1"



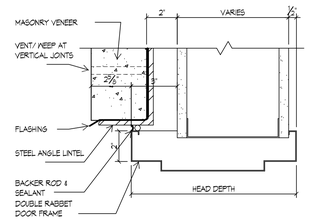
H10 HEAD DEPTH = PARTITION THICKNESS + 1/2"



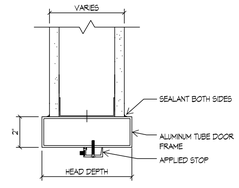
H11 HEAD DEPTH = PARTITION THICKNESS + 2"



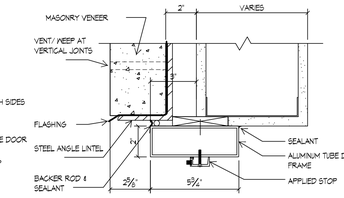
H12 HEAD DEPTH = PARTITION THICKNESS + 2"



H13 HEAD DEPTH = STUD PARTITION THICKNESS + 3 1/2"



H14 HEAD DEPTH = PARTITION THICKNESS + 1"

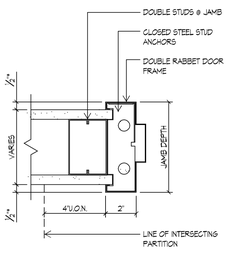


H15 HEAD DEPTH = PARTITION THICKNESS + 1"

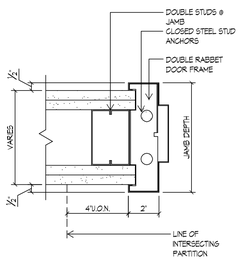
TYPICAL HEAD DETAILS

3"=1'-0"

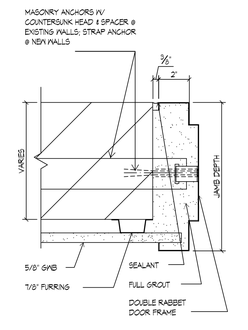
*1/16" FOR 5-3/4" FRAMES



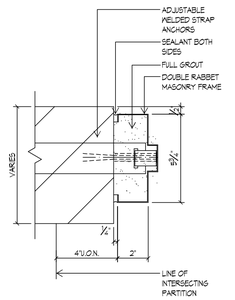
J1 JAMB DEPTH = PARTITION THICKNESS + 1"



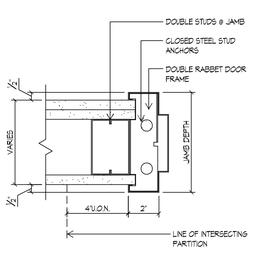
J2 JAMB DEPTH = PARTITION THICKNESS + 1"



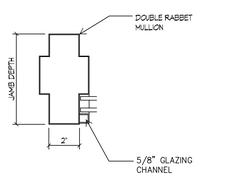
J3 JAMB DEPTH = PARTITION THICKNESS + 1/2"



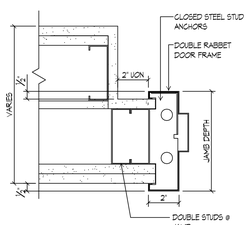
J4 JAMB DEPTH = PARTITION THICKNESS + 1/8"



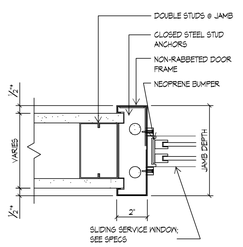
J5 JAMB DEPTH = PARTITION THICKNESS + 1/8"



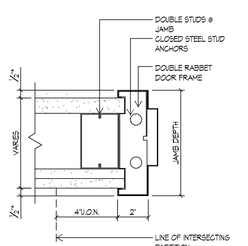
J6 JAMB DEPTH = PARTITION THICKNESS + 1/2"



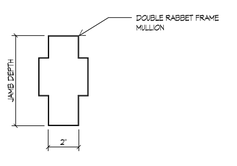
J7 JAMB DEPTH = PARTITION THICKNESS + 1/4"



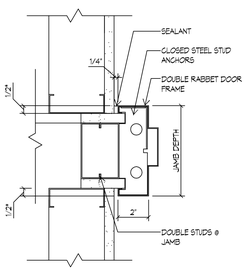
J8 JAMB DEPTH = PARTITION THICKNESS + 1/2"



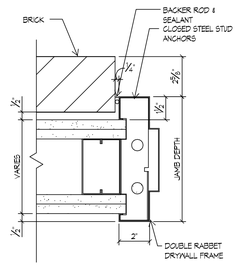
J9 JAMB DEPTH = PARTITION THICKNESS + 1"



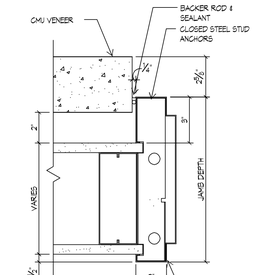
J10 JAMB DEPTH = PARTITION THICKNESS + 1/2"



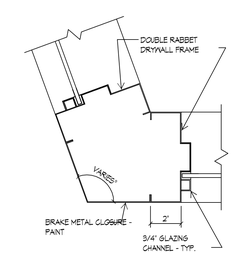
J11 JAMB DEPTH = PARTITION THICKNESS + 1"



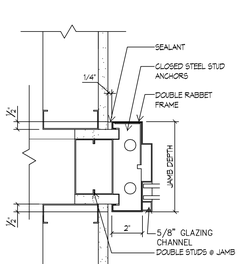
J12 JAMB DEPTH = PARTITION THICKNESS + 1"



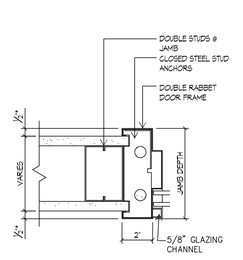
J13 JAMB DEPTH = PARTITION THICKNESS + 1"



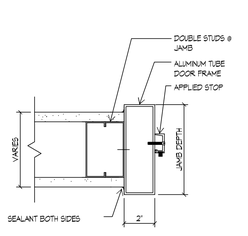
J14 JAMB DEPTH = PARTITION THICKNESS + 1"



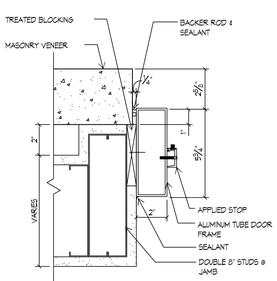
J15 JAMB DEPTH = PARTITION THICKNESS + 1"



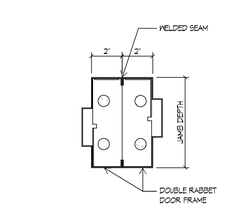
J16 JAMB DEPTH = PARTITION THICKNESS + 1"



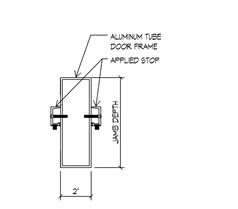
J17 JAMB DEPTH = PARTITION THICKNESS + 1"



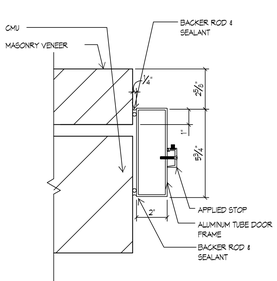
J18 JAMB DEPTH = PARTITION THICKNESS + 1"



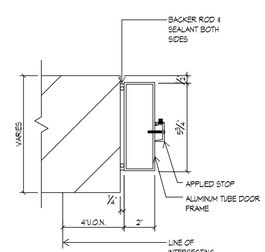
J19 JAMB DEPTH = PARTITION THICKNESS + 1"



J20 JAMB DEPTH = PARTITION THICKNESS + 1"



J21 JAMB DEPTH = PARTITION THICKNESS + 1"



J22 JAMB DEPTH = PARTITION THICKNESS + 1"

TYPICAL JAMB DETAILS

3"=1'-0"

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 231-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, — Architects
Whitney Bailey Cox & Magnani, LLC —
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWING
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

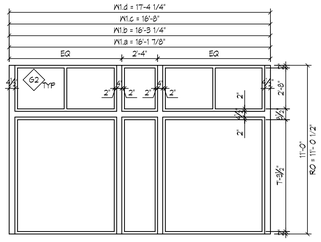
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Frame Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A8.4

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

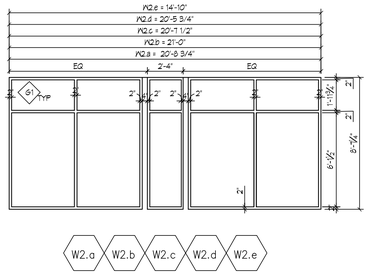


W1.a W1.b W1.c W1.d

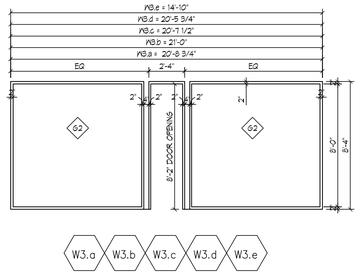
NOTES:
DIMENSIONS MAY VARY DEPENDING ON FINAL ROUGH OPENING (RO) SIZE AND FRAME PROFILES. VERIFY ALL DIMENSIONS IN FIELD.

GLAZING SCHEDULE

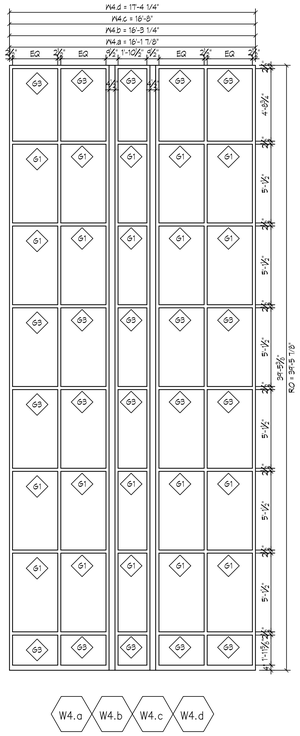
- S1 — 1" INSULATING CLEAR LOW-E GLASS (TYPICAL EXTERIOR GLAZING)
- S2 — 1" TEMPERED INSULATING CLEAR LOW-E GLASS (FOR GLAZING IN AND ADJACENT TO DOORS)
- S3 — 1" INSULATING SPANDREL GLASS W/ 3-1/2" BATT INSULATION
- G4 — 1/4" TEMPERED CLEAR GLASS (TYPICAL INTERIOR GLAZING)
- S5 — 1/4" - 3/16" FIRE RATED CLEAR GLASS



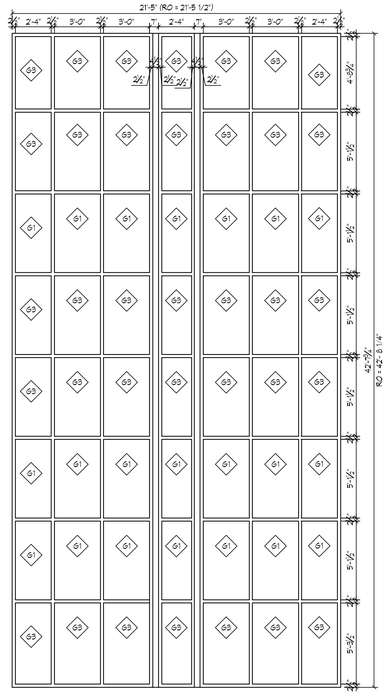
W2.a W2.b W2.c W2.d W2.e



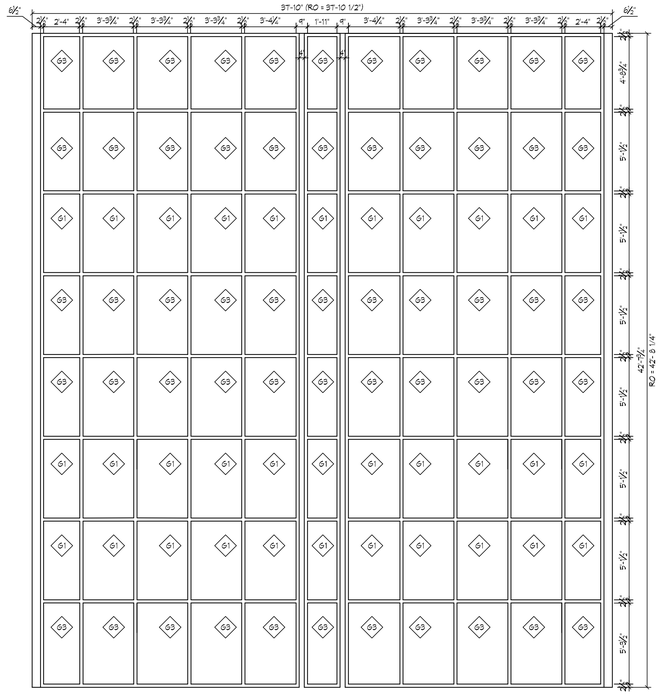
W3.a W3.b W3.c W3.d W3.e



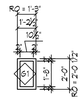
W4.a W4.b W4.c W4.d



W5



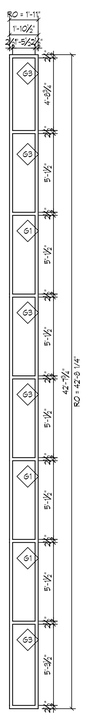
W6



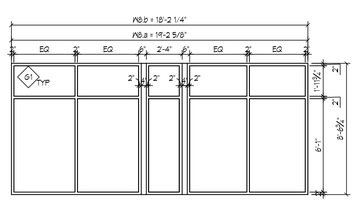
W7

W11

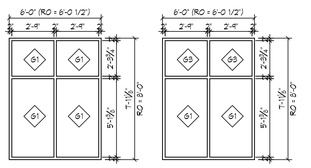
W13



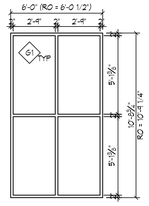
W14



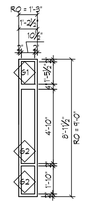
W8.a W8.b



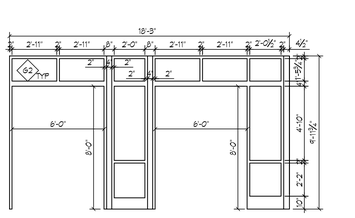
W9.a W9.b



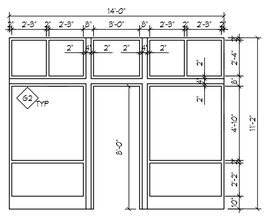
W10



W12



W19



W20

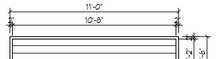


L1

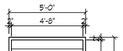
L2



L3



L4



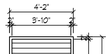
L5



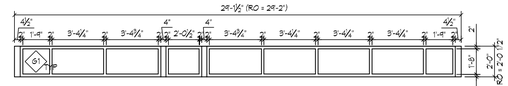
L6



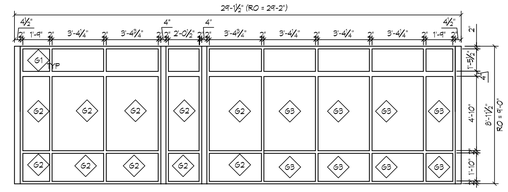
L7



L8



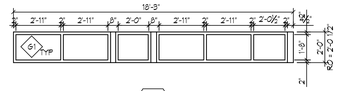
W17



W18



W15



W16

1 A8.5 1/4" = 1'-0"
EXTERIOR ALUMINUM FRAME ELEVATIONS

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

0 2' 4' 8'

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, — Architects
Whitney Bailey Cox & Magnani, LLC —
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWING
1	08/24/07	Bulletin #14
0	**05/02/07**	**For Construction**

Issued: **May 2, 2007**

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Exterior Aluminum Frame Elevations

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS 2010 REV.#

A8.5

SYMBOL LEGEND

CEILING SYMBOL
- CEILING HEIGHT
- CEILING CONSTRUCTION
- CEILING FINISH
- KEYED CEILING NOTE

CODED CEILING NOTE

DETAIL / ENLARGED PLAN SYMBOL
- DETAIL NUMBER
- DRAWING NUMBER

NEW CONSTRUCTION/EQUIPMENT

HIDDEN CONSTRUCTION/EQUIPMENT

RECESSED CEILING LIGHT FIXTURE 2' x 2', 2' x 4'

SURFACE MTD. OR SUSPENDED STRIP FLUOR. FIXTURE. SURFACE MTD. FLUOR FIXTURE - 1' x 4'

DIRECT/ INDIRECT PENDANT LT.

RECESSED DOWNLIGHT FIXTURE

TRACK FIXTURE

WALL MOUNTED SCONCE FIXTURE

LIGHT COVE

ACOUSTICAL CEILING PANEL: 2'x2', 2'x4'

ACCESS PANEL

2'X2' RECESSED DIFFUSER

RETURN/EXHAUST GRILLE

2'X2' RECESSED DIFFUSER; RETURN & OUTDOOR AIR UP & DN

2'X2' EXHAUST AIR DUCT UP & DN

LINEAR DIFFUSER

WALL MOUNTED EXIT SIGN

CEILING MOUNTED EXIT SIGN W/ DIR. ARROW

CEILING MOUNTED EXIT SIGN, NO ARROW

SPRINKLER HEAD

SIDE WALL SPRINKLER HEAD

CEILING MOUNTED PROJECTOR

GENERAL CEILING NOTES

1. NUMBERED AND KEYED CEILING NOTES, AS LISTED BELOW, APPLY TO CEILING PLANS ONLY AND ARE NOT FOR REFERENCE TO ANY OTHER SHEETS.
2. REFERENCE MEP AND LIGHTING DRAWINGS FOR FIXTURE TYPES AND SPECIFICATIONS.
3. REFERENCE INTERIOR ELEVATIONS FOR ADDITIONAL BULKHEAD HEIGHT INFORMATION.
4. ALL CEILING ELEVATIONS INDICATED ARE ABOVE PRIMARY FINISH FLOOR LEVEL.
5. FACE OF BULKHEADS ARE TO ALIGN WITH FACE OF ADJACENT WALLS TO WHICH BULKHEADS ARE PARALLEL, UNLESS OTHERWISE NOTED OR DIMENSIONED.
6. CENTER CEILING GRID IN ROOM OR SPACE, UNLESS OTHERWISE NOTED OR DIMENSIONED.
7. REFER TO FINISH PLANS FOR ADDITIONAL MATERIAL CODE INFORMATION.
8. ALL STRUCTURAL AND UTILITY COMPONENTS ABOVE OPEN GRID CEILINGS SHALL BE PAINTED.
9. REFER TO SPECIFICATIONS FOR FURTHER CEILING FINISH INFORMATION, INCLUDING ELEVATOR CEILING FINISH MATERIALS.
10. WHERE BOTTOM OF FINISH CEILING ABUTS EXTERIOR GLAZING MULLIONS, VERIFY HEIGHT WILL BE 1-1/2" ABOVE BOTTOM OF MULLION.
11. SPRINKLER HEADS, DOWN LIGHTS AND SIMILAR ITEMS SHALL BE LOCATED IN THE CENTER OF 2'x2' CEILING TILES AND AT THE CENTER OR QUARTER POINTS OF 2'x4' CEILING TILE UNLESS OTHERWISE INDICATED.

CODED CEILING NOTES

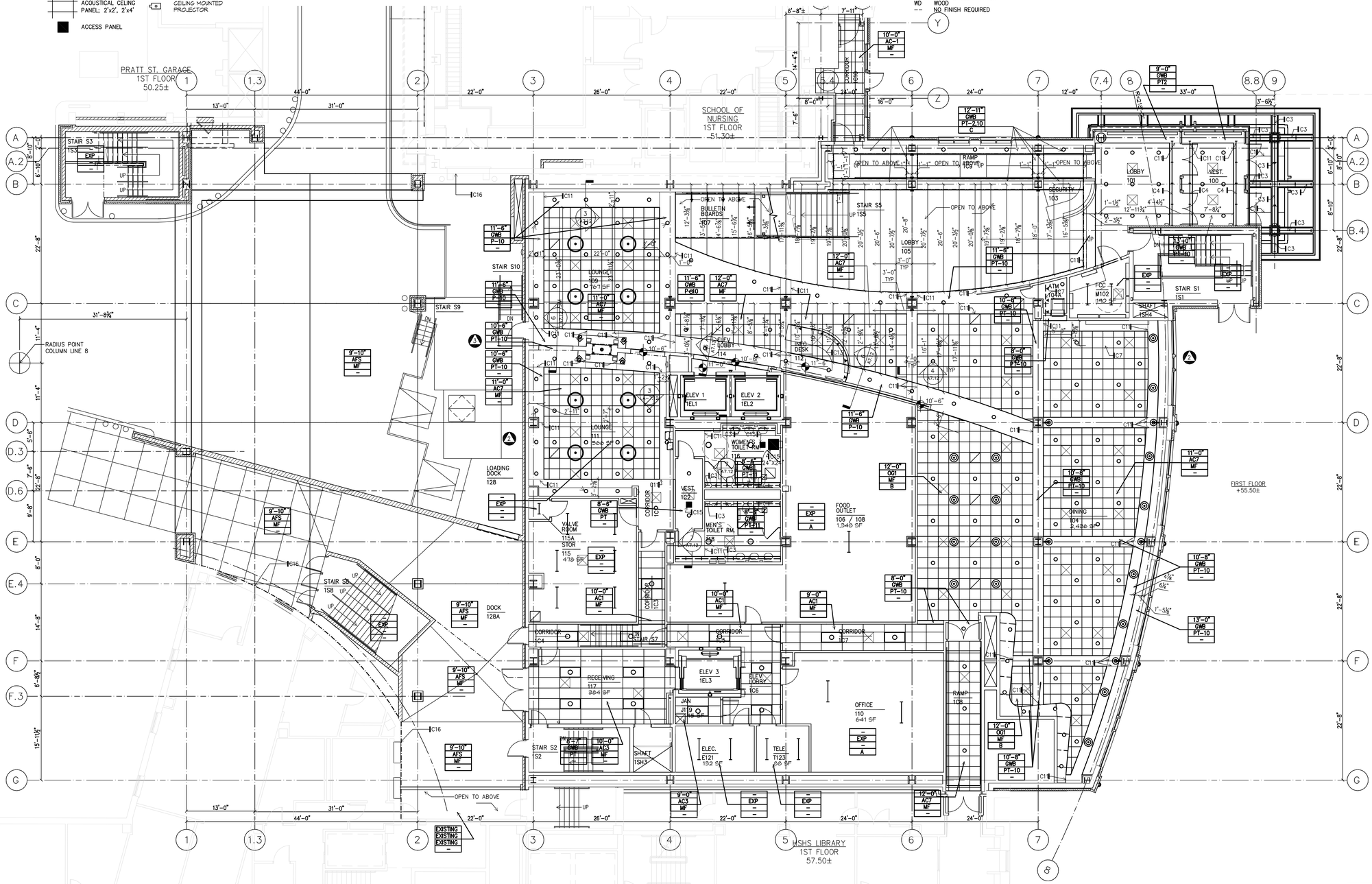
C1 CONTROL JOINT IN EXTERIOR SOFFIT ASSEMBLY
C2 SIDE COILING GRILLE, REFERENCE PLANS AND SPECIFICATION FOR TYPE
C3 RECESSED LINEAR LIGHT FIXTURE. SEE TYP DETAIL 7/A7.12
C4 COVE LIGHT FIXTURE
C5 RECESSED PROJECTION SCREEN, REFERENCE SPECIFICATIONS AND ELECTRICAL DRAWINGS FOR SIZE AND OPERATION
C6 RECESSED BOX FOR PROJECTOR LIFT
C7 TRACK LIGHT FIXTURE BY TENANT (N.I.C.)
C8 INSTALL 2" DUCT LINER AT 60% OF CEILING IN THIS ROOM
C9 OVERHEAD COILING GRILLE, REFERENCE PLANS AND SPECIFICATION FOR TYPE
C10 OVERHEAD COILING FIRE DOOR, REFERENCE PLANS AND SPECIFICATION FOR TYPE
C11 CONTROL JOINT IN GYPSUM WALL BOARD CEILING ASSEMBLY
C12 OPERABLE PARTITION, REFERENCE PLANS AND SPECIFICATION FOR TYPE
C13 SUSPENDED TRACK LIGHTING, REFERENCE ELECTRICAL DRAWINGS AND SPECIFICATION.
C14 NOT USED
C15 FLUSH, UNRATED CEILING ACCESS PANEL, 12" X 12" UNLESS OTHERWISE NOTED; PAINT TO MATCH ADJACENT SURFACES – COORDINATE FINAL LOCATION WITH CONTRACTOR WHOSE EQUIPMENT IT IS SERVICING
C16 EXPANSION JOINT,REFER TO A4.11 FOR DETAIL INFOMATION

KEYED CEILING NOTES

A SHELL SPACE
B PROVIDE FLEX TRIM FOR OG-1 AT ALL RADIUS GWB BULKHEAD WITHIN THIS AREA. FLEX TRIM TO BE PAINTED BY CONTRACTOR, PAINT TO MATCH OG-1 COLOR
C FASCIA SURFACE (VERTICAL) TO RECEIVE PAINT P-2, SOFFIT SURFACE (HORIZONTAL) TO RECEIVE PAINT P-10. REFER TO INTERIOR ELEVATIONS.

CEILING SYMBOL MATERIAL CODES

CODE	MATERIAL
AC1	ACOUSTICAL CEILING PANEL: ARMSTRONG #1777 " DUNE; 2'x4'x5/8"; 9/16" GRID
AC2	ACOUSTICAL CEILING PANEL: ARMSTRONG #1775 " DUNE; 2'x2'x5/8"; 9/16" GRID
AC3	ACOUSTICAL CEILING PANEL: ARMSTRONG #868 "CLEAN ROOM VL" (UNPERFORATED); 2'x2'x5/8"; 15/16" GRID IN WHITE
AC4	ACOUSTICAL CEILING PANEL: ARMSTRONG #568 " CIRRUS OPEN PLAN; 2'x4'x7/8"; 9/16" GRID
AC5	ACOUSTICAL CEILING PANEL: ARMSTRONG BALLROOM FIELD– # 6498 "CIRRUS BORDERS PLAIN PANEL"; 2'x2'x3/4"; 9/16" GRID – WHITE
AC6	ACOUSTICAL CEILING PANEL: ARMSTRONG BALLROOM ACCENT– #R100 SERIES "CIRRUS BORDERS TRADITIONAL"; 2'x2'x3/4"; 9/16" GRID – WHITE
AC7	ACOUSTICAL CEILING PANEL: ARMSTRONG #558 " CIRRUS OPEN PLAN; 2'x2'x7/8"; 9/16" GRID
AFS	ACRYLIC FINISH SYSTEM
EXP	EXPOSED TO STRUCTURE
GWB	GYPSUM WALLBOARD
MF	MANUFACTURER'S FINISH
MP1	METAL PANEL: ARMSTRONG; EFFECTS WOOD LOOKS – VECTOR #2118U6A2FXCH; 2'x2' CHERRY WITH FIBERGLASS INFILL PANELS; 15/16" GRID
MP2	METAL PANEL: ARMSTRONG; METALWORKS; VECTOR + EXTRA MICROPERFORATED #2118U6A2WH; COLOR – GUN METAL, WITH FIBERGLASS INFILL PANELS418U6AIWH; 15/16" GRID
OG1	OPEN GRID CEILING: OG-1 – 24"x24"x15/16" SUSPENDED OPEN METAL GRID ; ARMSTRONG; 360 PAINTED; COLOR TO BE SELECTED FROM MFR'S FULL SELECTION
PT	PAINT; COLOR TO BE DETERMINED
P-#	PAINT COLOR; SEE FINISH PLANS
ST	STAIN & CLEAR FINISH
WD	WOOD
--	NO FINISH REQUIRED



1 A9.1 FIRST FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

0 4' 8' 16'

N

PRIMARY FLOOR ELEVATION = 55.50'

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
TIMBER COURT
127 ANDERSON STREET
PITTSBURGH, PA 15212-5801
(412) 321-0550
(412) 321-2401 FAX

ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

RECORD DRAWING

This record drawing has been prepared based upon information provided by others. While this information is believed to be reliable, the DESIGN PROFESSIONAL has not verified its accuracy, and thus is not responsible for the accuracy or completeness of this record drawing or for any errors or omissions which may have been incorporated into it as a result of erroneous information provided by others. Those relying on this record document are advised to obtain independent verification of its accuracy before applying it for any purpose.

4	01/29/10	RECORD DRAWING
3	07/16/08	RFI #198
2	05/09/08	Bulletin #31
1	03/13/08	RFI #123
0	05/02/07	For Construction

Rev. Date: Comment:
Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

PLAN REVISIONS
05/09/08

First Floor Reflected Ceiling Plan

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091

© WTW ARCHITECTS 2010 REV.#

A9.1