TowerPinkster
ARCHITECTS | ENGINEERS

ADDENDUM NO. 1

DATE OF ISSUANCE	**April 23, 2012**
PROJECT	**Louis E. Legg Middle School** **175 Green Street** **Coldwater, Michigan 49036**
OWNER	**Coldwater Community Schools**
ARCHITECT'S PROJECT NO.	**11-165.30**
BIDDING DOCUMENT DATE	**April 16, 2012**

SCOPE OF WORK

This Addendum includes changes to, or clarifications of, the original Bidding Documents and any previously issued addenda, and shall be included in the Bid. All of these Addendum items form a part of the Contract Documents. The Bidder shall acknowledge receipt of this Addendum in the appropriate space provided on the Bid Form. Failure to do so may result in disqualification of the Bid.

DOCUMENTS INCLUDED IN THIS ADDENDUM

This Addendum includes three (3) pages of text and the following documents:

- Bidding Documents: BRFI Form, Owner's Asbestos Report, Pre bid Meeting Attendees
- Contract Conditions: None.
- Specification Sections: None.
- Sketches: A-1, A-2, A-3, A-4, A-5, A-6, A-7, A-8, A-9, and A-10.
- Drawings: None.

CHANGES TO PREVIOUSLY ISSUED ADDENDA

None.

CHANGES TO BIDDING REQUIREMENTS

ADD-1 Item No. B-1 - BRFI Form

See attached BRFI form.

CHANGES TO CONTRACT CONDITIONS

None.

CHANGES TO SPECIFICATIONS

ADD-1 Item No. S-1 - Door Hardware Set: 15.0

Refer to Specification Section 08 7100, subsection 3.6, pargraph B. Add Set: 15.0 as follows:

Set: 15.0

1	Continuous Hinge	CFMSLF-HD1		PE
1	Entry Lock	L9456 x 17B	626	SC
1	Mortise Cylinder	BY ENRICO GROUP	626	
1	Closer	4111 SHCUCH	AL	LC
1	Weatherseal	BY ALUMNIUM DOOR SUPPLIER		
1	Threshold	171A		PE
1	Sweep	3452CV		PE

CHANGES TO DRAWINGS

ADD-1 Item No. D-1 - Additional Door Demolition

Refer to Drawing AD 101A (not reissued) and attached sketch A-1. Revised door near column line AF/A11 to match existing configuration and location. Added door near column line AF/A10.

Refer to Drawing AD 101E (not reissued) and attached sketch A-2. Added doors at room E104 as indicated.

Refer to Drawing AD 301 (not reissued) and attached sketch A-3. Revised detail C/AD301 Unit A West Elevation as indicated.

ADD-1 Item No. D-2 - Door Revisions

Refer to Drawing A 101A (not reissued) and attached sketch A-4. Revise door A119 as indicated. Add door A122A as indicated.

Refer to Drawing A 101B (not reissued) and attached sketches A-5, A-6, and A-7. Omit door and frames for door B102B, C102B, and D102B.

Refer to Drawing A 101E (not reissued) and attached sketch A-8. Add doors E104A and E104B.

Refer to Drawing A 301 (not reissued) and attached sketch A-9. Revise detail C/A301 Unit A West Elevation as indicated.

ADD-1 Item No. D-3 - Door Schedule Revisions

Refer to Drawing A 501 (not reissued) and attached sketch A-10. Revise Door Schedule as indicated. Revise door A119 as indicated. Add door A122A. Omit door B 102B. Omit door C 102B. Omit door D 102B. Add door E104A. Add E104B. Revise frame elevation F3, horizontal dimension to read SEE PLAN in lieu of 7'-0".

END OF ADDENDUM

TowerPinkster
ARCHITECTS | ENGINEERS

BRFI FORM

		Project Number:	11-165.30
To:	Shawn Parshall Project Manager sparshall@towerpinkster.com TowerPinkster 242 E. Kalamazoo Avenue Suite 200 Kalamazoo, MI 49007 Phone: 269.343.6133 Fax: 269.343.6633	**Project:**	Coldwater Community Schools Louis E. Legg Middle School Window and Door Replacement
		BRFI #:	
		Date:	
		RFI Subject:	
From:			
Subcontractor:		**Spec Section:**	
Phone:		**Drwg(s):**	
Fax:		**Detail #:**	
E-Mail:		**Cost Impact:**	
Bid Package #:		**Time Impact:**	

Request:

Possible Solution:

Response:

Answered by: **Date:**

Legg Middle School

Materials removed since last inspection: 350 sq ft of floor tile from kitchen was non friable, assumed ACM.

Item #

THERMAL SYSTEM INSULATION

Area #1 - 1966

1. **FLUE WRAP:** 400 sq ft, Non friable, ACM, located in the boiler room above the boilers.

MISCELLANEOUS MATERIALS

2. **BLACK LAB:** 325 sq ft, Non friable, Assumed ACM, located in the following rooms: room 305, 205, 105,

3. **FLOOR TILE:** 15,150 sq ft, Non friable, Assumed ACM, located throughout the building.

ALL FIRE DOORS, THERMAL GASKETS, FIRE BRICKS,
ARE ASSUMED TO BE ACM NON FRIABLE, UNLESS OTHERWISE STATED.

LEGG MIDDLE SCHOOL

THERMAL SYSTEM INSULATION

AREA 1 - 1966 Original Building

A. ACM NF Flue Wrap in BR, 400 sq ft in GC.

SURFACING MATERIALS

No surfacing ACBM found.

MISCELLANEOUS MATERIALS

AREA 1 - 1966 Original Building

A. There is 150 sq ft of AS Black Lab in RM305, 175 sq ft in RM205. RM105 has 40 sq ft of Black Lab.

B. AS ACM NF FT, There is approx. 15,400 sq ft of FT in the middle school. All Floor Tile present in building is AS ACM NF.

ALL FIRE DOORS**FIRE BRICKS**THERMAL SYSTEM GASKETS
ARE ASSUMED ACM UNLESS OTHER WISE STATED

Legg Middle School - Page 1 of 1

THERMAL SYSTEM INSULATION

Area 1 - 1966 Original Building

AGREE DISAGREE

(✓) ( ) 1. The insulation (400 SQ. ft.) on the flue in the boiler room is ACM. Nonfriable. We recommend O & M.

SURFACING MATERIALS

No surfacing ACBM found.

MISCELLANEOUS MATERIALS

Area 1 - 1966 Original Building

(✓) ( ) 2. There is a total of about 265 sq. ft. of black laboratory table/counter top material in rooms 305, 205, & 105. Nonfriable. We recommend O & M. (Not covered by AHERA.)

(✓) ( ) 3. The floor tiles (15,400 sq. ft.) are assumed to be ACM and are nonfriable. These tiles are not to be damaged, drilled, sanded, ground, or handled in any way which will disturb material so as to release fibers. O & M recommended.

GENERAL BUILDING STATEMENTS

(✓) ( ) 4. The insulation in fire doors throughout this building is Assumed to be ACM. These doors are not to be sanded, drilled, or handled in anyway which will disturb material so as to release fibers. O & M Recommended.

(✓) ( ) 5. Thermal Gaskets and fire bricks are assumed to be ACM unless otherwise noted in the report. These materials are nonfriable and are not to be disturbed in any way which will release fibers. We recommend O & M.

Additional Comments: There may be ACM located behind barriers that we do not know about. It is our recommendation that your APM or the Designated Person be on hand when major demolition occurs.

I, as the Designated Person, have read the recommendations, considered that the LEA has the financial resources needed to accomplish the recommendations (includes reinspection and training (form 93H)), checked the appropriate boxes, and responded accordingly as per your opening paragraph.

Eugene F. Wallace 1-6-89 Randall D. Smyth 1/3/89

Eugene Wallace date Randall D. Smyth Cert: MAIC #00687
(Designated Person) (Management Planner)

LEGG MIDDLE SCHOOL

THERMAL SYSTEM INSULATION

AREA 1 - 1966 Original Building

A. SUS ACM Non Friable Holding Tank Wrap in BR, 350 sq ft in GC. Samples CLES-1-1,2,3
B. SUS ACM Non Friable Mixing Tank Wrap in BR, 175 sq ft in GC. CLES-1-4,5,6
C. SUS ACM Non Friable Flue Wrap in BR, 400 sq ft in GC. Samples CLES-1-7,8,9
D. SUS ACM Non Friable ELS on FGPW, 54 ELS in Boiler Room. Samples CLES-1-10,11,12
   * SE bottom of holding tank, EL is Damaged and Friable.
   * NE bottom of holding tank, EL is Damaged and Friable.
   * El Damaged where duct tape is at in middle of RM.
   * EL Damaged and Friable of boiler on NW end.
     Phys. ED RM S Power RM has 8 ELS, N Power RM has 15 ELS
   * EL Damaged and Friable next to valve.
     Blower RM in Boys locker room has 16 ELS, GLR has 8 ELS.
     RM424 12 ELS, Storeroom off Kitchen has 4 ELs.
E. SUS ACM Non Friable ELS on FGPW Catwalk RMS 1st RM Left 8 ELS, 2nd RM L 6 ELS. Samples CLES-1-21,22,23.
   * 12' Right of Door Damaged EL with debris on floor.
   * 10' Left from door, Damaged and friable.
   * 20' Left from door, Damaged and friable with debris on Floor
     1st R Room 10 ELS, 2nd R Room 10 ELS
   * Left of door 10' Damaged and Friable.
     Catwalk near Kitchen Side, 2nd RM L 14 ELS, 3rd RM L 13 ELS
   * Left of door debris near EL that was fixed.
     1st R RM 15 ELS
   * Left from door 10' debris on floor.
     2nd R RM, 9 ELS, 3rd R RM 2 ELS.

SURFACING MATERIALS

AREA 1 - 1966 Original Building

A. SUS ACM NF Drywall Compound RM432,423 has 600 sq ft. RM424 1,100 sq ft, RM425 640 sq ft, RM426 1,400 sq ft, Offices 4,800 sq ft, RM409 1,300 sq ft, RMS 300-303, 304, 306-308 each have 960 sq ft, RM305 has 1,720. RMS 410-412 each have 940 sq ft, RMS 200, 202, 203, 207, 208, each have 800 sq ft. RM 204 has 600 sq ft, RMS 206 and RM 205 have 1,000 sq ft, RM413 has 1,350 sq ft, RM414 has 1,800 sq ft, RM101, 104, 107, each have 900 sq ft, RM105, 416, 106, each have 1000 sq ft, RM100, 102 each have 800 sq ft, and RM415 has 1,700 sq ft. Storage RMS next to RM415 has 1,200 sq ft. Kitchen Office has 600 sq ft. Stage 2,200 sq ft, Entrances to Stage 600 sq ft, Media Center 2,450 sq ft. Samples CLES-1-13,17,20.

B. SUS ACM NF Text. Plaster, NW Storage in Phys. ED RM. 175 sq ft. Lockerrooms 6,175 sq ft, RM305 has 360 sq ft. Samples CLES-1-15.

Legg Middle School - continued

Surfacing Material - continued

C. SUS ACM Non Friable Plaster, The Janitors RM, the Girls and Boys Bathroom next to RM301 each have 120 sq ft. The faculties Men and Ladies Bathroom each have 96 sq ft, the janitors storage has 100 sq ft. The girls and Boys bathrooms next to RM201 each have 120 sq ft, and the janitors storage has 80 sq ft. The boys and girls Bathrooms next to RM414 each have 120 sg ft, and the janitors has 80 sq ft. Rear entry storage to Kitchen has 60 sq ft and the Bathroom in Kitchen has 90 sq ft, Stage has 3,000 sq ft, Media Center 2,400 sq ft. Samples CLES-1-18

MISCELLANEOUS MATERIALS

AREA 1 - 1966 Original Building

A. SUS ACM Friable 2'x 4' CT, NW entry to GYM has 64 sq ft. Offices 1,840 sq ft, Storeroom off kitchen 560 sq ft stored on floor. CLES-1-14

B. SUS ACM Non Friable Acoustical CT, RM424 (Band RM) 84 sq ft, RM425 (Music RM) 60 sq ft. CLES-1-16

C. SUS ACM Friable 12"x 12" CT in Cafeteria 2,700 sq ft. Sample CLES-1-19

D. AS ACM Non Friable Floor Tile, There is approx. 15,400 sq ft of FT in the middle school. All Floor Tile present in building is AS ACM Non Friable. To note location, look at FLOOR TILE INFORMATION SHEET.

E. There is 150 sq ft of Assumed ACM Black Lab in RM305, 175 sq ft in RM205. RM105 has 40 sq ft of Black Lab.

F. Suspect ACM NF Drywall - RM432,423 has 600 sq ft. RM424 1,100 sq ft, RM425 640 sq ft, RM426 1,400 sq ft, Offices 4,800 sq ft, RM409 1,300 sq ft, RMS 300-303, 304, 306-308 each have 960 sq ft, RM305 has 1,720. RMS 410-412 each have 940 sq ft, RMS 200, 202, 203, 207, 208, each have 800 sq ft. RM 204 has 600 sq ft, RMS 206 and RM 205 have 1,000 sq ft, RM413 has 1,350 sq ft, RM414 has 1,800 sq ft, RM101, 104, 107, each have 900 sq ft, RM105, 416, 106, each have 1000 sq ft, RM100, 102 each have 800 sq ft, and RM415 has 1,700 sq ft. Storage RMS next to RM415 has 1,200 sq ft. Kitchen Office has 600 sq ft. Stage 2,200 sq ft, Entrances to Stage 600 sq ft, Media Center 2,450 sq ft. Samples CLES 1-24, 1-25, & 1-26.

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Legg Middle School - Page 1 of 1

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AGREE DISAGREE

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Eugene F. Wallace 1-6-89 Randall D. Smyth 1/3/89

Eugene Wallace date Randall D. Smyth Cert: MAIC #00687
(Designated Person) (Management Planner)

Dorothy Legg Middle School

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Legg Middle School - continued

Surfacing Material - continued

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BULK SAMPLING REQUEST FORM

SENT TO:
Industrial Environmental Consultants
1350 East Lake Lansing Rd.
East Lansing, MI 48823
(517) 351-4002

FROM: Trust Thermal Systems
629 E. Sheridan Rd.
Lansing, MI 48906
(517) 484 - 1125
Homogeneous area (see maps)

School District: Area 1 = 1966

Coldwater Community Schools
Legg Middle School
175 Green Street.
Coldwater, MI. 49036

Code: (* = sample sent) (o = not sent) (+ = sent later)
(Cr = Crocidolite) (A = Amosite) (C = Chrysotile) (ND = None Detected)

Submitted by: Gary Van Sickle Signature Gary Van Sickle

Result	Sample ID		Area	mm/dd/yy	Location
ND	CLES 1-1	*	1	5/17/88	Holding Tank Wrap-N end.
ND	CLES 1-2	+	1	5/31/88	" " " -NE end.
ND	CLES 1-3	+	1	" " "	" " " -NW end.
ND	CLES 1-4	*	1	5/17/88	Mixing Tank Wrap-BR
ND	CLES 1-5	+	1	5/31/88	" " " -BR
ND	CLES 1-6	+	1	" " "	" " " -BR
85% C	CLES 1-7	*	1	5/17/88	Flue Wrap-S of Boiler.
	CLES 1-8	o	1		" " -between Boilers.
	CLES 1-9	o	1		" " -N of Boiler.
ND	CLES 1-10	*	1	5/17/88	ELBOW-BR
ND	CLES 1-11	+	1	5/31/88	" - "
ND	CLES 1-12	+	1	" " "	" - "
ND	CLES 1-13	*	1	5/17/88	Drywall Compound-Artroom entry from BR side.
ND	CLES 1-14	*	1	" " "	2'x 4' CT-NW entrance GYM.
ND	CLES 1-15	*	1	" " "	Text. Plaster-NW Storage Phys. ED RM.
ND	CLES 1-16	*	1	" " "	Acoustical CT-Band RM.
ND	CLES 1-17	*	1	" " "	Drywall Compound-Office Health RM.
ND	CLES 1-18	*	1	" " "	Plaster-Boys Bathroom next to RM301.
ND	CLES 1-19	*	1	" " "	12"x 12" CT-Cafeteria.
ND	CLES 1-20	*	1	" " "	Drywall Compound-off stage on Corner.
ND	CLES 1-21	*	1	" " "	ELBOW-Catwalk 1st Door R, Kitchen side.
ND	CLES 1-22	+	1	5/31/88	" " R 10' on catwalk, Kitchen side.
ND	CLES 1-23	+	1	" " "	" " 2nd RM L on Kitchen side.

POLARIZED LIGHT MICROSCOPY RESULTS
INDUSTRIAL ENVIRONMENTAL CONSULTANTS, LTD.

CLIENT: Trust Thermal Systems
ATTENTION: Mr. Gary Van Sickle
JOB SITE: Coldwater Schools

PA#: 8624
DATE: June 6, 1988

CLIENT ID	IEC LAB NO.	ASBESTOS TYPE	%	NON-ASBESTOS TYPE	%
Legg Middle School					
CLES 1-2	9456	N.D.	<1	Mineral Wool	50
				Mortar	50
CLES 1-3	9457	N.D.	<1	Mineral Wool	25
				Cellulose	25
				Mortar	50
CLES 1-5	9458	N.D.	<1	Cellulose	85
				Mineral Wool	5
				Mortar	10
CLES 1-6	9459	N.D.	<1	Mineral Wool	30
				Cellulose	20
				Mortar	50
CLES 1-11	9460	N.D.	<1	Mineral Wool	50
				Cellulose	1
				Mortar	49
CLES 1-12	9461	N.D.	<1	Mineral Wool	50
				Cellulose	1
				Mortar	49
CLES 1-22	9462	N.D.	<1	Mineral Wool	50
				Mortar	50
CLES 1-23	9463	N.D.	<1	Mineral Wool	50
				Cellulose	2
				Mortar	48
Girard School					
CGS 1-8	9464	N.D.	<1	Mineral Wool	30
				Cellulose	30
				Mortar	40
CGS 1-9	9465	N.D.	<1	Mineral Wool	30
				Cellulose	30
				Mortar	40

CLIENT ID	IEC LAB NO.	ASBESTOS TYPE	%	NON-ASBESTOS TYPE	%
CHS 2-25	9095	N.D.	<1	Cellulose	50
				Mineral Wool	30
				Mortar	10
				Polystyrene	10
CHS 2-26	9096	N.D.	<1	Cellulose	50
				Mineral Wool	40
				Polystyrene	10
CHS 1-27	9097	N.D.	<1	Mortar	100
CHS 1-28	9098	N.D.	<1	Mortar	100
CHS 2-29	9099	N.D.	<1	Cellulose	40
				Mineral Wool	20
				Mortar	40
CHS 3-32	9100	N.D.	<1	Cellulose	100
CHS 3-33	9101	N.D.	<1	Cellulose	40
				Mineral Wool	4
				Mortar	1
				Polystyrene	10
CHS 3-34	9102	N.D.	<1	Cellulose	100
Legg Middle School					
CLES 1-1	9103	N.D.	<1	Mineral Wool	40
				Cellulose	20
				Mortar	40
CLES 1-4	9104	N.D.	<1	Mineral Wool	40
				Cellulose	5
				Mortar	55
CLES 1-7	9105	Chrysotile	85	Cellulose	10
				Mortar	5
CLES 1-10	9106	N.D.	<1	Mineral Wool	40
				Cellulose	1
				Mortar	59
CLES 1-13	9107	N.D.	<1	Cellulose	10
				Mortar	90
CLES 1-14	9108	N.D.	<1	Cellulose	
				Mineral Wool	40
				Polystyrene	20

TowerPinkster
Making it real

MEETING SIGN-IN SHEET

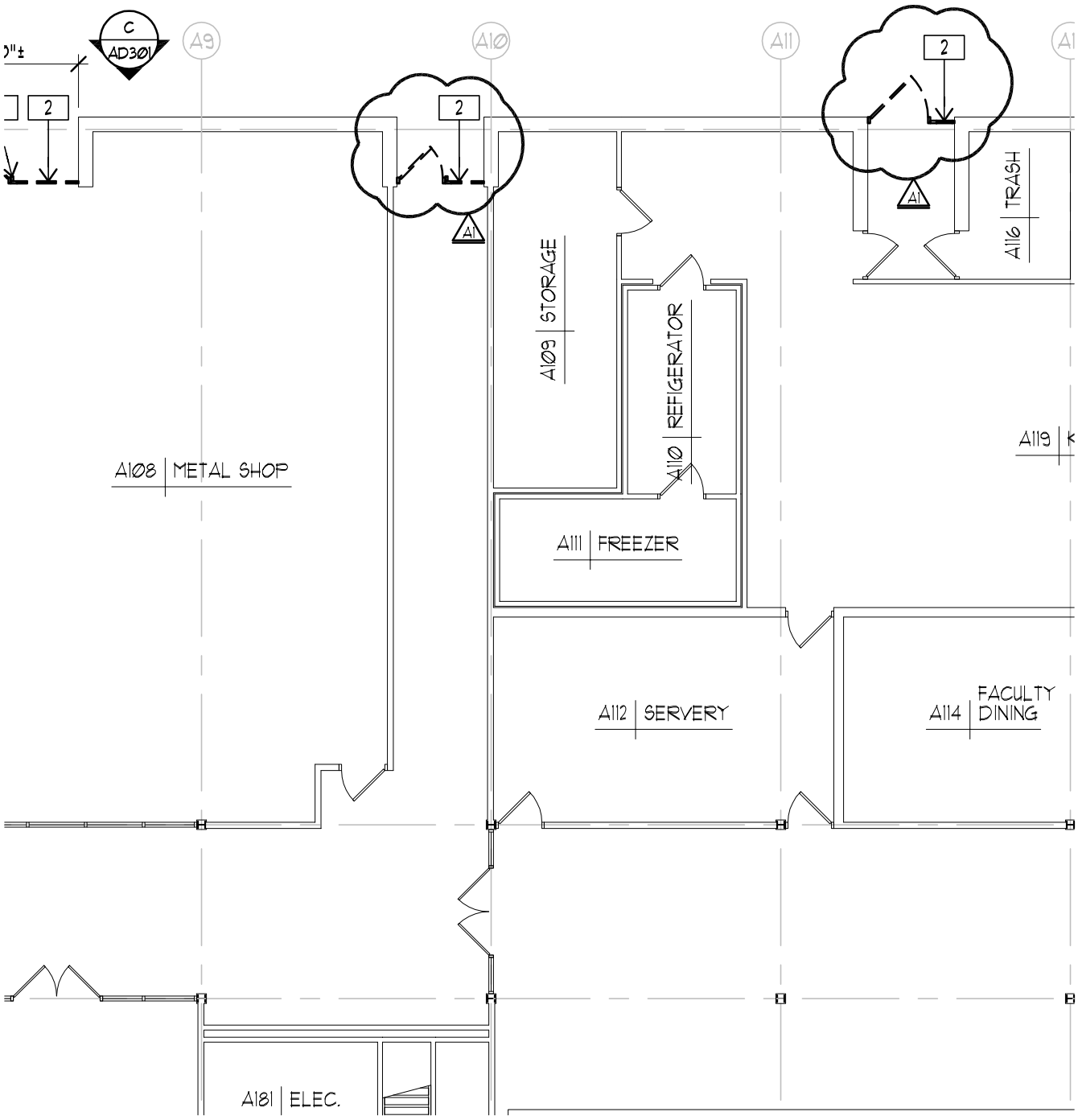
DATE: April 19, 2012

PROJECT: Coldwater Community Schools:
Louis E. Legg Middle School
Window and Door Replacement

PROJECT NO.: 11-165.30

MEETING PURPOSE: Mandatory Pre-Bid Walkthrough

Name	Organization	Telephone	Fax	Email Address
1. Bill Wiemer	Axiom CSG	248.446.1104		estimating@axiomcsgllc.com
2. Andy Patrick	B.C. Glass	269.968.2791		andyp@battlecreekglass.com
3. Chuck Walke	Trev. City Gl	517.206.7178		
4. Susan Mitoske	Home Depot	517.279.1336 x 311		
5. Andrew Harpster	At Home Services	313.550.9478		andrew.harpster@THDathomeservices.com
6. Pete Roon	AGM	269.375.6165		proon@agm-michigan.com
7. Bill Wolf	Wojan Window and Door	517.278.2202		bill@wojan.com
8. Shawn Parshall	TowerPinkster	269.343.6133		sparshall@towerpinkster.com
9. Brent McClure	TowerPinkster	269.492.6759		bmcclure@towerpinkster.com
10. Scott Lowder	Coldwater Community Schools	517.279.5910		



UNIT A DEMOLITION FLOOR PLAN

ADDENDUM NO.: 1

REFER TO DRAWING: AD 101A

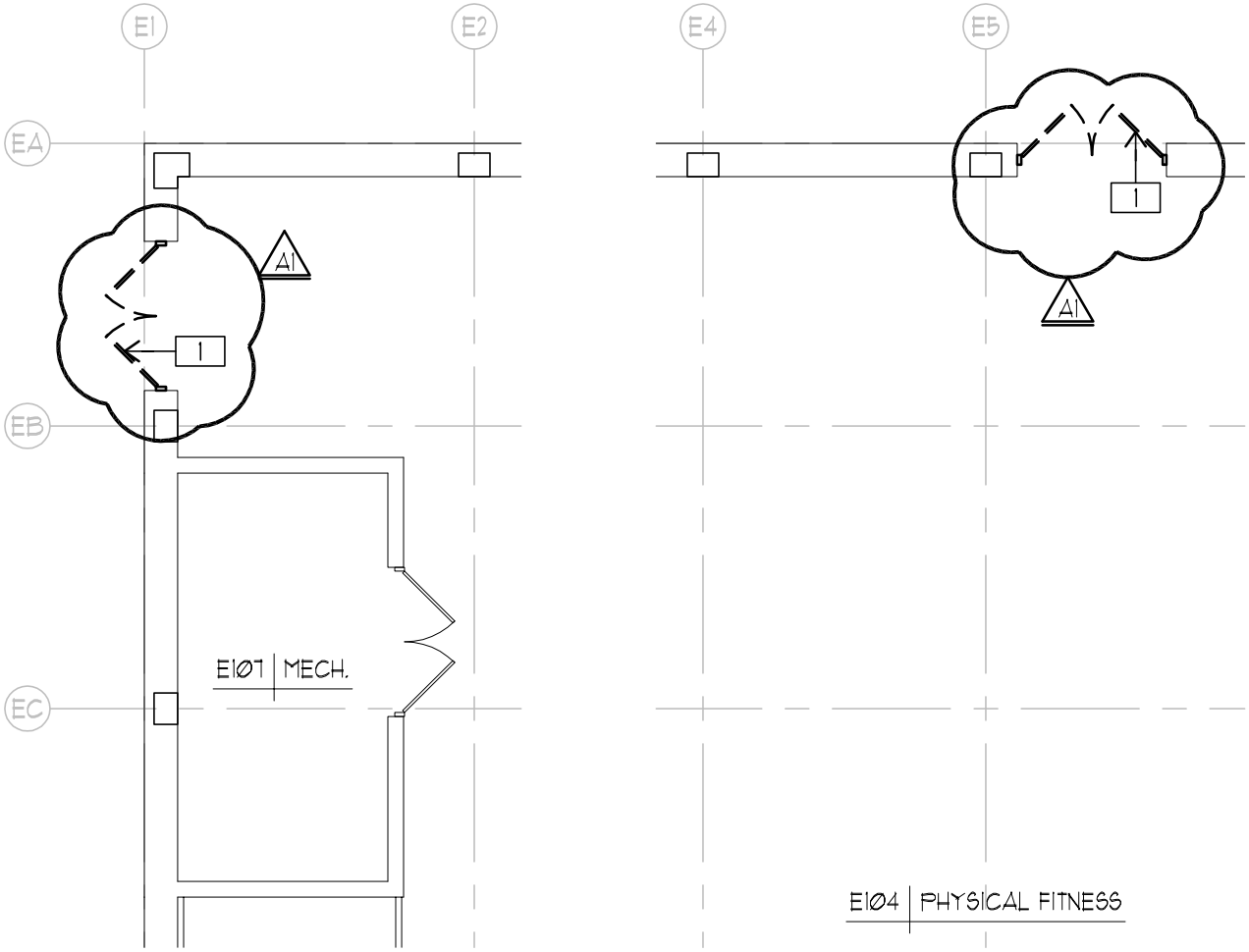
LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

TowerPinkster
Making it real

A-1

APRIL 23, 2012

11-165.30



UNIT E DEMOLITION FLOOR PLAN

ADDENDUM NO.: 1

REFER TO DRAWING: AD 101E

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

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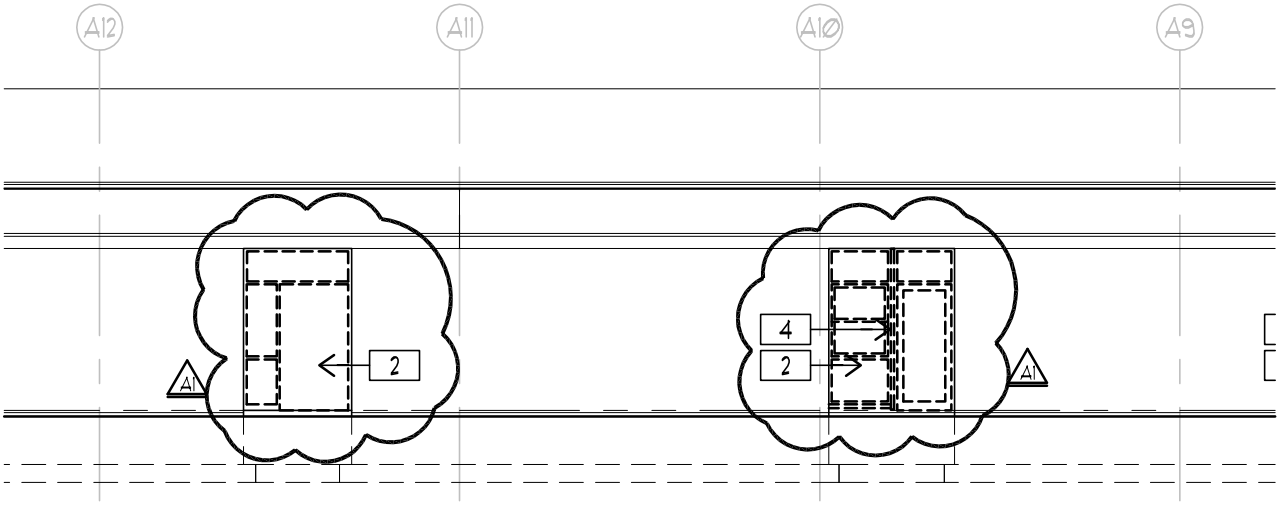
A-2

APRIL 23, 2012

11-165.30



C
AD 301

UNIT A WEST ELEVATION

SCALE: 3/32" = 1'-0"

ADDENDUM NO.: 1
REFER TO DRAWING: AD 301

EXTERIOR DEMOLITION ELEVATIONS

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

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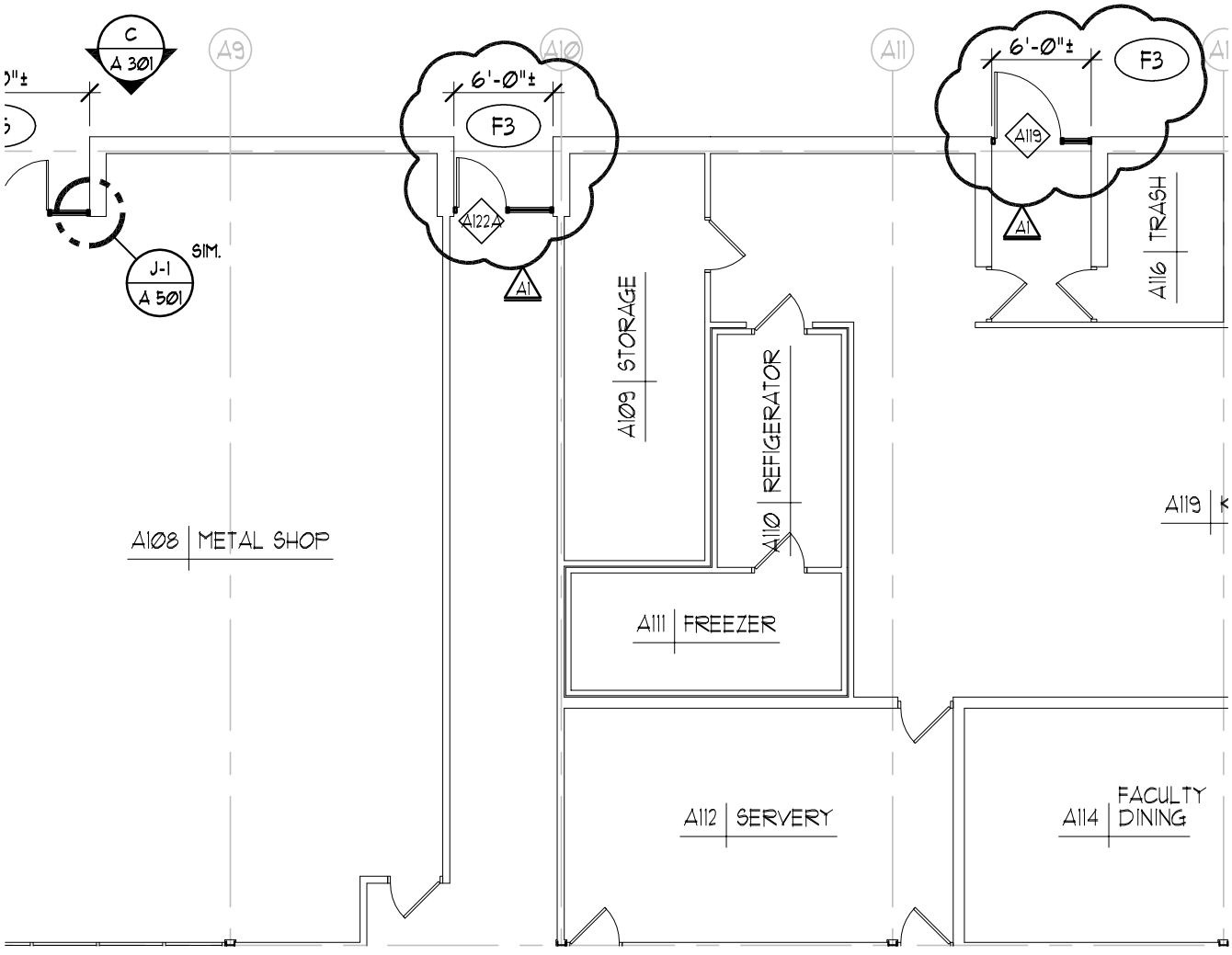
A-3
APRIL 23, 2012
11-165.30



UNIT A FLOOR PLAN

ADDENDUM NO.: 1

REFER TO DRAWING: A 101A

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

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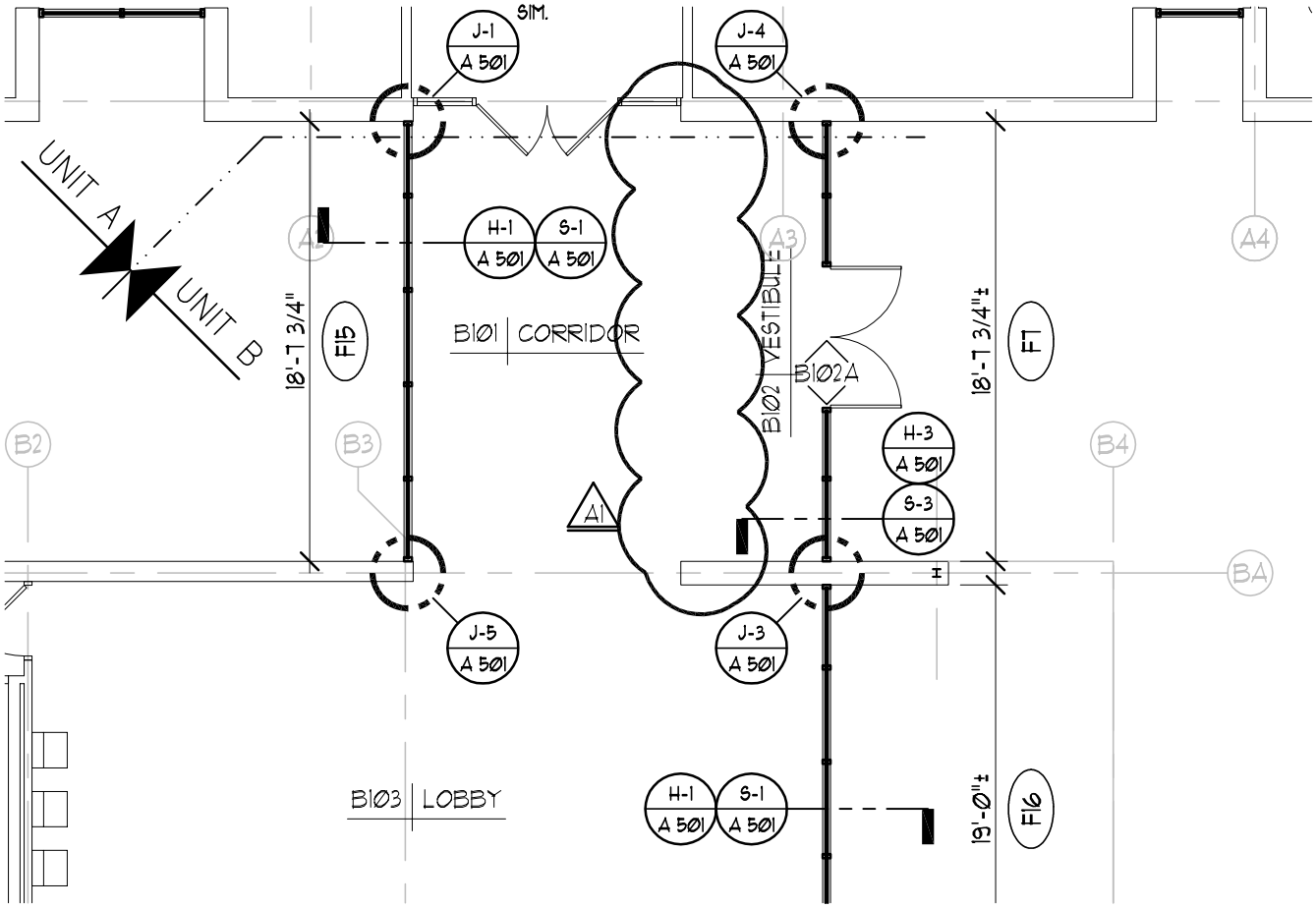
A-4

APRIL 23, 2012

11-165.30



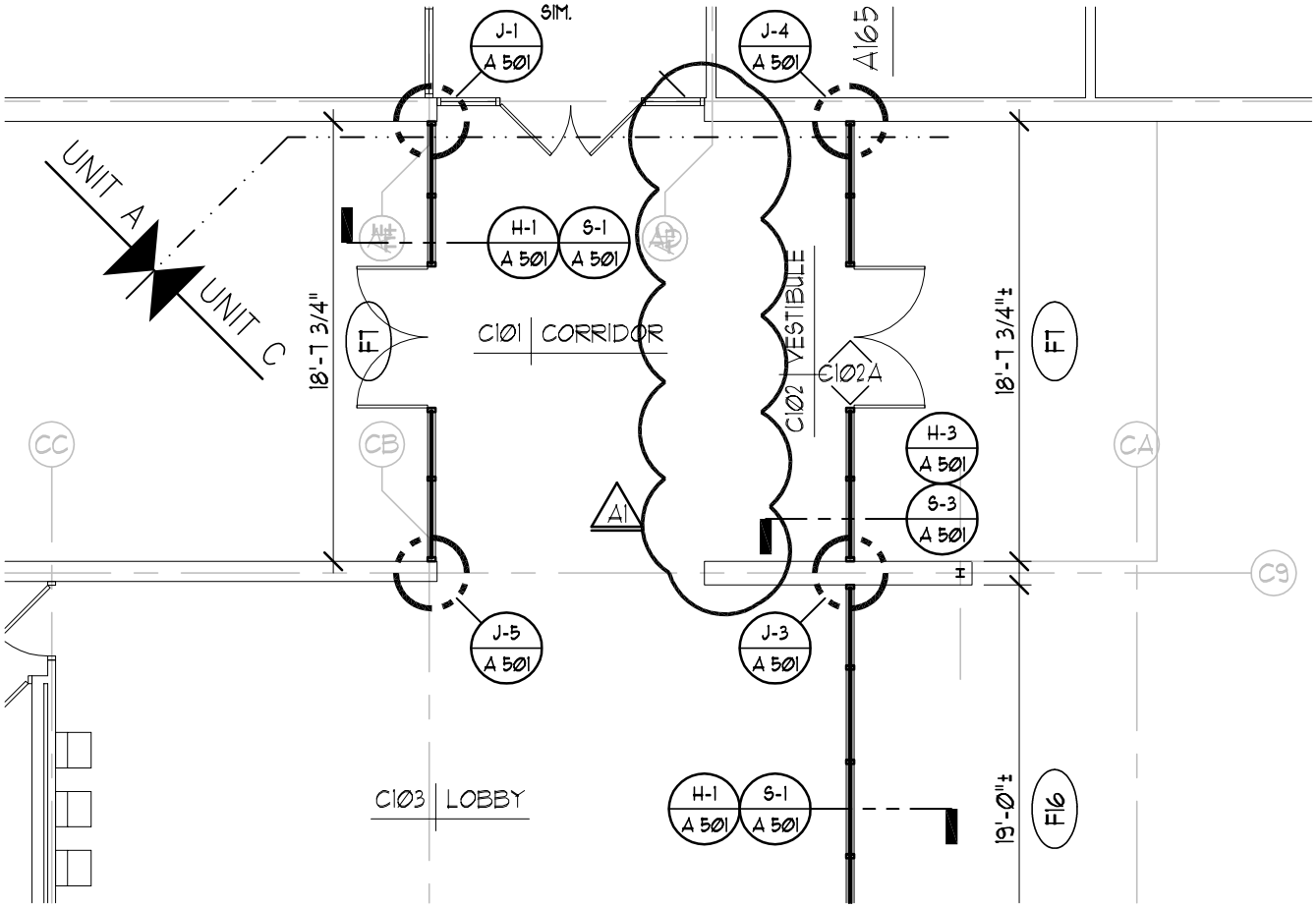
UNIT B FIRST FLOOR PLAN

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

ADDENDUM NO.: 1
REFER TO DRAWING: A 101B

TowerPinkster
Making it real

A-5
APRIL 23, 2012
11-165.30



UNIT C FIRST FLOOR PLAN

ADDENDUM NO.: 1

REFER TO DRAWING: A 101B

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

TowerPinkster
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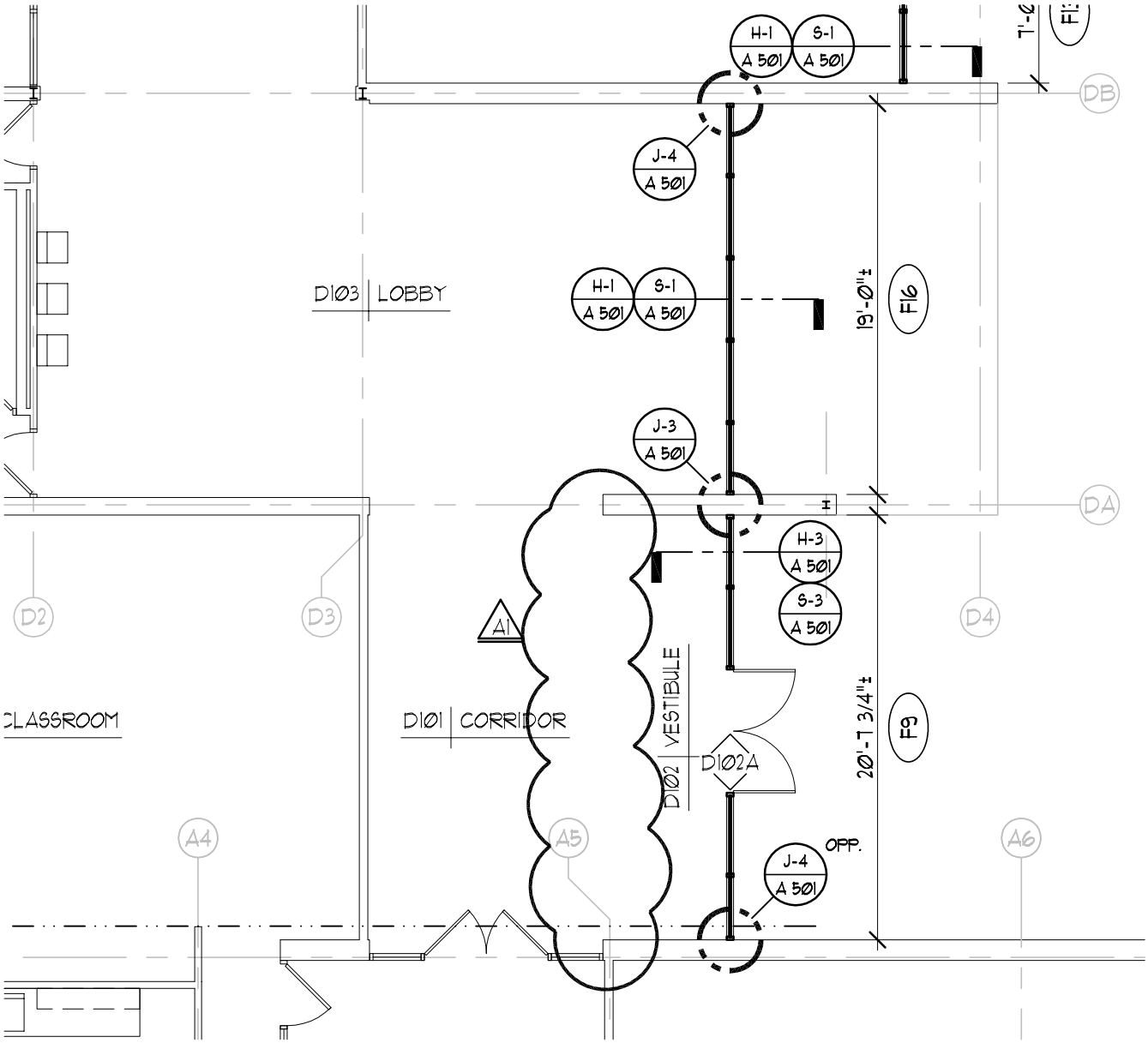
A-6

APRIL 23, 2012

11-165.30



UNIT D FIRST FLOOR PLAN

ADDENDUM NO.: 1

REFER TO DRAWING: A 101B

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

TowerPinkster
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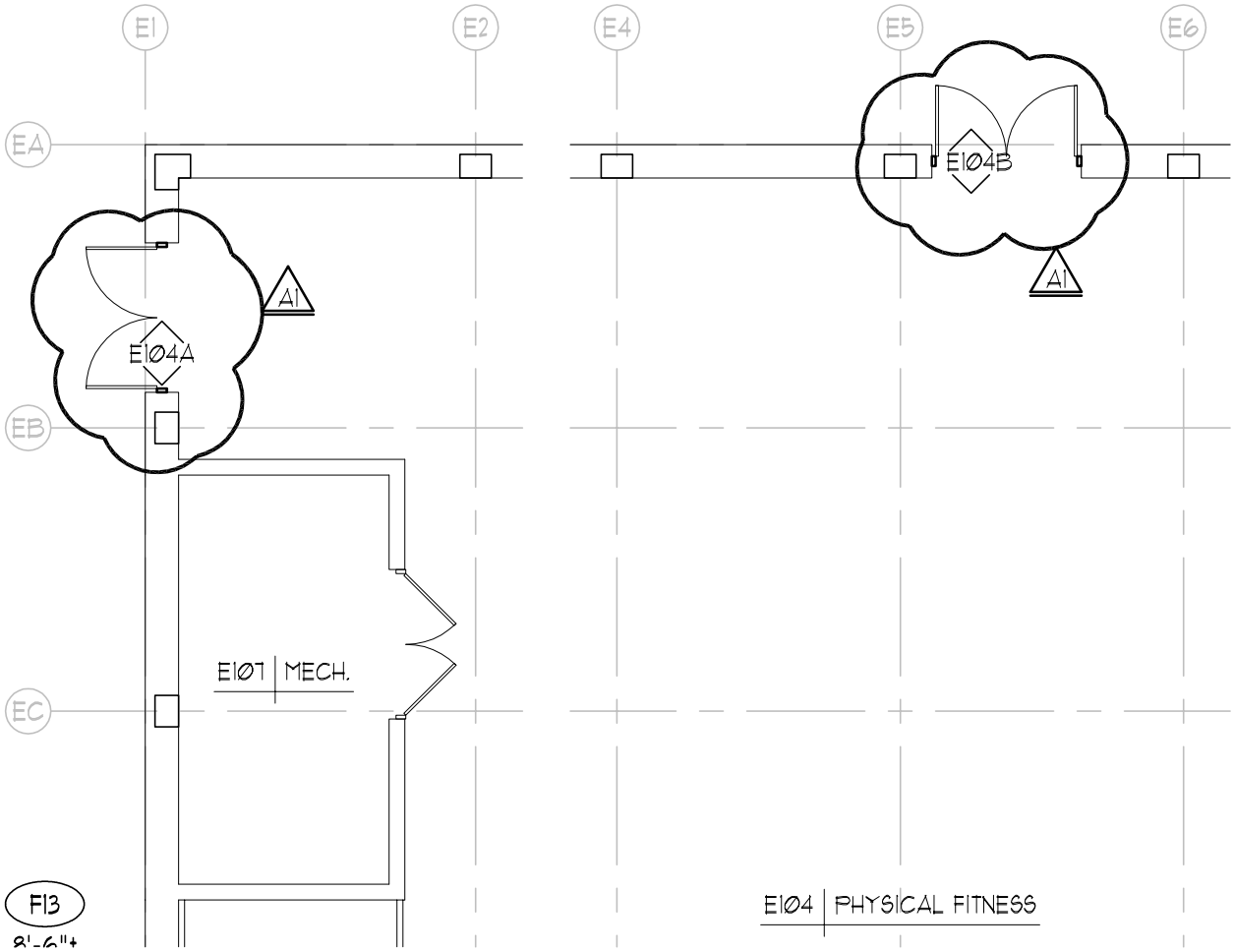
A-7

APRIL 23, 2012

11-165.30



UNIT E FIRST FLOOR PLAN

ADDENDUM NO.: 1
REFER TO DRAWING: A 101E

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

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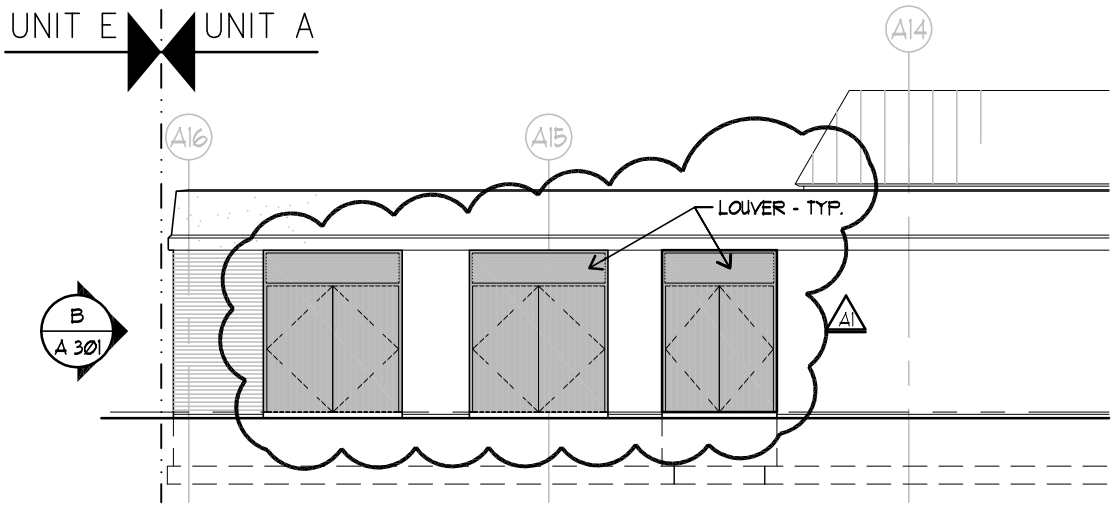
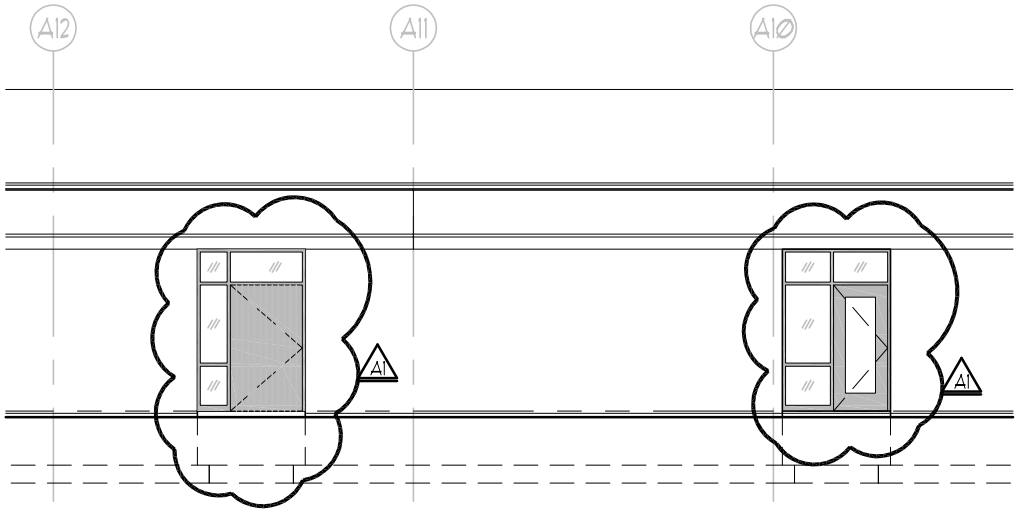
A-8
APRIL 23, 2012
11-165.30



C
A 301

UNIT A WEST ELEVATION

SCALE: 3/32" = 1'-0"



C
A 301

UNIT A WEST ELEVATION

SCALE: 3/32" = 1'-0"

EXTERIOR ELEVATIONS

LOUIS E. LEGG MIDDLE SCHOOL
COLDWATER
COMMUNITY SCHOOLS

ADDENDUM NO.: 1
REFER TO DRAWING: A 301

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APRIL 23, 2012
11-165.30

DOOR SCHEDULE

NUMBER		LABEL	DOOR			SIZE	FRAME			DETAILS			GLASS	HDWR. SET	REMARKS
DOOR	ROOM		TYPE	MAT.	FIN.		ELEV.	MAT.	FIN.	HEAD	JAMB	SILL			
A101	A101	-	B	ALUM	ANOD	3'-0" x 7'-0"	F3	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	1.0	-
A105	A105	-	A	ALUM	ANOD	PR 3'-0" x 7'-0"	F5	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	2.0	-
A108	A108	-	A	ALUM	ANOD	PR 3'-0" x 7'-0"	F5	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	2.0	-
A119	A119	-	A	ALUM	ANOD	4'-0" x 7'-0"	F3	ALUM	ANOD	H-8/A501	J-8/A501	-	IG-1	7.0	-
A120	A120	-	A	ALUM	ANOD	PR 3'-0" x 7'-0"	F2	ALUM	ANOD	H-1/A501	J-7/A501	S-3/A501	-	3.0	TRANSOM LOUVER
A121A	A121	-	A	ALUM	ANOD	PR 3'-8" x 7'-0"	F2	ALUM	ANOD	H-8/A501	J-8/A501	-	-	4.0	TRANSOM LOUVER
A121B	A121	-	A	ALUM	ANOD	PR 3'-8" x 7'-0"	F2	ALUM	ANOD	H-8/A501	J-8/A501	-	-	5.0	TRANSOM LOUVER
A122A	A122A	-	B	ALUM	ANOD	3'-0" x 7'-0"	F3	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	15.0	-
A123	A123	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F5	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	6.0	-
A124	A124	-	B	ALUM	ANOD	3'-0" x 7'-0"	F3	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	1.0	-
A128	A128	-	B	ALUM	ANOD	3'-0" x 7'-0"	F3	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	1.0	-
A131	A131	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F5	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	6.0	-
A132	A132	-	B	ALUM	ANOD	3'-0" x 7'-0"	F3	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	1.0	-
A139	A139	-	B	ALUM	ANOD	3'-0" x 7'-0"	F4	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	7.0	-
A140	A140	-	B	ALUM	ANOD	3'-0" x 7'-0"	F4	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	7.0	-
A142A	A142	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-3/A501	J-4/A501	S-3/A501	IG-1	8.0	-
A142B	A142	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-3/A501	J-4/A501	S-3/A501	IG-1	9.0	-
A142C	A142	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-2/A501	J-4/A501	S-2/A501	IG-1	10.0	-
A142D	A142	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-2/A501	J-4/A501	S-2/A501	IG-1	11.0	-
B100	B100	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F6	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	6.0	-
B102A	B102	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F7	ALUM	ANOD	H-3/A501	J-4/A501	S-3/A501	IG-1	6.0	-
C100	C100	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F6	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	6.0	-
C101	C101	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F7	ALUM	ANOD	H-2/A501	J-2/A501	S-2/A501	IG-1	12.0	-
C102A	C102	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F7	ALUM	ANOD	H-3/A501	J-4/A501	S-3/A501	IG-1	6.0	-
D100	D100	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F6	ALUM	ANOD	H-3/A501	J-1/A501	S-3/A501	IG-1	6.0	-
D102A	D102	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F9	ALUM	ANOD	H-3/A501	J-4/A501	S-3/A501	IG-1	6.0	-
D119	D119	-	B	ALUM	ANOD	3'-0" x 7'-0"	F10	ALUM	ANOD	H-1/A501	J-4/A501	S-1/A501	IG-1	13.0	-
E100	E100	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F5	ALUM	ANOD	H-3/A501	J-4/A501	S-3/A501	IG-1	6.0	-
E101A	E101	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-3/A501	J-3/A501	S-3/A501	IG-1	9.0	-
E101B	E101	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-3/A501	J-3/A501	S-3/A501	IG-1	8.0	-
E101C	E101	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-2/A501	J-2/A501	S-2/A501	IG-1	11.0	-
E101D	E101	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F8	ALUM	ANOD	H-2/A501	J-2/A501	S-2/A501	IG-1	10.0	-
E104	E104	-	B	ALUM	ANOD	PR 3'-0" x 7'-0"	F11	ALUM	ANOD	H-6/A501	J-6/A501	S-3/A501	IG-1	14.0	-
E104A	E104	-	A	ALUM	PREFIN	PR 3'-0" x 7'-0"	F1	ALUM	ANOD	H-9/A501	J-9/A501	-	-	14.0	-
E104B	E104	-	A	ALUM	PREFIN	PR 3'-0" x 7'-0"	F1	ALUM	ANOD	H-9/A501	J-9/A501	-	-	14.0	-

ADDENDUM NO.: 1

REFER TO DRAWING: A 501

DOOR SCHEDULE

LOUIS E. LEGG MIDDLE SCHOOL
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11-165.30