



**ROCKFORD BOARD OF EDUCATION
INVITATION FOR BID ON SUPPLIES, MATERIALS, EQUIPMENT OR SERVICES
FOR SCHOOL DISTRICT NO. 205
ROCKFORD, ILLINOIS**

IFB No. 16-10 Flinn Middle School Window Replacement

DATE: Tuesday, September 8, 2015

RE: ADDENDUM NO. 1

To All Bidders:

Attached are modifications, clarifications and/or corrections for the Project Manual and are hereby made a part of the contract documents. Please attach this addendum to the Project Manual(s) in your possession. Please note the receipt of this addendum on the bid form. Bidders shall review changes to all portions of this work as changes to one portion may affect the work of another.

Refer all questions relative to the business aspect, Instructions to Bidders, Special Conditions, and questions concerning the technical aspect of the documents to the Purchasing Process Manager by email at tamara.pugh@rps205.com.

ADDENDUM ONE

Project No.: 14-043

Date: September 8, 2015

Subject: CHANGES to the BIDDING DOCUMENTS

Project: WINDOW REPLACEMENT FOR
FLINN MIDDLE SCHOOL
ROCKFORD PUBLIC SCHOOLS
ROCKFORD, ILLINOIS

Bids Due: 2:00PM, WEDNESDAY, SEPTEMBER 16, 2015

From: RICHARD L. JOHNSON ASSOCIATES, INC.
4703 CHARLES STREET
ROCKFORD, IL 61108

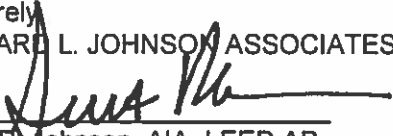
To: ALL PROJECT DOCUMENT HOLDERS



Please reproduce this Addendum as needed, and attach to the Project Manuals for the above project.

Bidders shall indicate receipt of this and all Addenda in the space provided on the Bid Form. Failure to do so may be sufficient cause to reject the bid.

Sincerely,
RICHARD L. JOHNSON ASSOCIATES, INC.



Scott R. Johnson, AIA, LEED AP

This Addendum consists of:
Pages 1 thru 3
Pre-Bid Conference Opening Statement - 1 page
Pre-Bid Meeting Minutes - 3 pages
Pre-Bid Attendance Record - 1 page
Specification Section Glazing 088000 - 5 pages
Specification Section Painting 099113 - 4 pages
Addendum Drawings ADA1.1 thru ADA1.7.

NOTE: Wherein this Addendum conflicts with the original Project Manual and Drawings dated August 13, 2015, this Addendum shall govern.

CHANGES to the PROJECT MANUAL

1. GENERAL ITEMS

- 1.1. See attached Pre-Bid Conference Opening Statement.
- 1.2. See attached Pre-Bid Meeting Minutes.
- 1.3. Contractor to provide trim between the new windows and the existing ceilings if required to cover up damaged ceiling conditions. Contractor only responsible for any damage caused by the window installation and not damage caused by the Asbestos Contractor.
- 1.4. Any walls or ceilings damaged by the Asbestos Removal Contractor shall be repaired and painted by the School District. Any walls or ceilings damaged during the course of the window installation project shall be repaired and painted by the General Contractor.
- 1.5. Window Types 8 and 9 do not get shades.
- 1.6. The General Contractor shall be responsible for cutting back interior walls and patching back in as required in locations shown on the design documents. GC shall install metal trim to cover the joint of the wall and the new window system on both sides of the wall.
- 1.7. Shades are not required for Window Type 67.
- 1.8. Head receptors can be used for the window installations.

2. SPECIFICATION SECTION 088000 GLAZING

- 2.1. See attached revised Specification Section Glazing. GL2, GL4, GL5, GL6 and GL7 were modified.

3. SPECIFICATION SECTION 099113 PAINTING

- 3.1. See attached revised Specification Section Painting.

CHANGES to the DRAWINGS

4. DRAWINGS A110, A112 AND A114

- 4.1. For W22, W23, W48, W49 and W50 window types, louver sizes are to match size of existing louvers. Verify size in field prior to removal. Louvers shall be designed so that at a later date ductwork can be attached with a flange type connection. See Addendum Drawings ADA1.1 thru ADA1.4.

5. **DRAWINGS A110 AND A111**

5.1. For W11 window type, louvers are not required. See Addendum Drawings ADA1.5 and ADA1.6.

6. **DRAWINGS A102**

6.1. See attached addendum drawing ADA1.7 showing the adjacent rooms to Room 123 that have shades that get taken down and re-installed per General Demolition Note 8.

7. **DRAWINGS A111**

7.1. Window Type 8 and 9 - Omit "GL1" and replace with "GL2".

END ADDENDUM NUMBER 1

PRE-BID CONFERENCE OPENING STATEMENT

Welcome to the mandatory pre-bid conference for IFB 16-10 Flinn Middle School Window Replacement for the Rockford Public Schools.

The purpose of this meeting is to receive input, comments, questions, clarifications and suggested changes relative to this solicitation. As a reminder, the only acceptable changes to the Bid/RFP are formal Addendums published by the RPS Purchasing department. Additionally, the Addendum may address other issues identified by the School District.

The goal of today's meeting is to increase your knowledge of the solicitation as it is written and provide an information mechanism in which you may advise the School District of any changes it should make. Consequently, any changes you wish the Rockford Public Schools to consider must be submitted in writing to the Purchasing department before the deadline as expressed in the solicitation.

We will try to answer as many of the questions as possible. If we cannot answer a question today, we will defer that answer to the published Addendum. Additionally, minutes from this pre-bid conference will be published in the Addendum.

- Bid Opening is scheduled for Tuesday, September 15, 2015 at 2:00 pm Rockford Board of Education, 3rd floor Conference Room 2. Late bids will not be accepted. Faxed or emailed bids will not be accepted.
- Board Approval September 22, 2015
- Bid RFI Procedures - Email Only - All correspondence during the bid process **MUST** be sent to Tamara Pugh, Purchasing Process Manager at tamara.pugh@rps205.com Last RFI will be accepted until September 10th at 12 pm. Last addendum will be issued by September 11th at 12 pm.
- Addendums will be emailed to all attendees at the pre-bid conference, posted on the RPS website, Demand Star and the 3 printing companies.
- **PLEASE** reference the **REQUIRED FORMS CHECK LIST** for all documents that must be submitted with your bid offer form. All forms must be properly completed, signed and submitted or your bid will be deemed non-responsive. 5% Bid bond for the Base bid to be included.

I will turn it over to the Project Manager for summary of the project.

MANDATORY PRE BID MEETING NOTES
Bid No. 16-10
Rockford Public School District #205
Flinn Middle School – Window Replacement Project
PRE-BID DATE & TIME: Wednesday September 2, 2015 @ 4:00 PM

A. Items discussed by Trent Sefton, Rockford Public Schools

1. Meeting Sign-Up Sheet was passed around to attendees.
2. Trent Sefton read the Opening Statement which is attached.

B. Items discussed by Scott Johnson, Richard L. Johnson Associates, Inc., Architect

1. The materials used on the project are Tax Exempt.
2. Bid RFI Procedure – Email Only – All correspondence MUST be sent to Tamara Pugh, Executive Director of Budget and Purchasing at tamara.pugh@rps205.com.
3. 5% Bid Bond or a Cashier's Check MUST Accompany the Bid.
4. 100% Performance & Payment Bond will be required for the project.
5. ALL Alternates MUST be bid.
 - a. Review of Alternates
 - b. Alternate #1 – Door and hardware replacement.
 - c. Alternate #2 – Replacement of glass with new insulating glass and new stops.
6. No unit prices are required for this project.
7. Addenda Status - Addendum #1 will be issued on Friday, September 4, 2015.
8. The building permit will be obtained by RPS thru the Regional Office of Education.
9. The Base Bid project includes replacement of the windows and some doors at the school per the design documents.
10. Window system is based on Kawneer 451TVG – Front glazed.
11. Windows will have operable window inserts based on Kawneer 8225 TL system.
12. Window finish will be clear anodized.
13. One mock up will need to be installed. Owner will pay for the first test of the window. Contractor shall pay for any additional testing required if the original test fails. Owner may randomly test completed windows in the field.

14. There is no summer school or camps at this school over the summer.
15. Asbestos contractor shall be hired by the District to remove existing windows and they will board up the windows. Window contractor shall remove board up windows and turn them over to the asbestos contractor.
16. Asbestos contractor shall remove existing louvers. Window contractor to install new louvers. District to disconnect and reconnect any ductwork or electrical work related to the louvers per the design documents.
17. Asbestos contractor to remove window ac units and the Window Contractor to re-install. Contractor to verify final locations of ac window units with the Owner.
18. All painting of interior surfaces will be by the Owner.
19. Architect will include a painting spec for the exterior lintels in a future addendum.
20. Schedule:

A. Start Work:	June 7, 2016
B. Substantial completion	August 5, 2016
C. Final completion	August 12, 2016
21. Window shades are required for windows as designated on the design documents.
22. After the meeting, it was confirmed the popcorn plaster ceilings in the building do **NOT** contain asbestos.
23. No allowances are included in the project.
24. Contractors can tap off the existing building's electrical and water services for construction purposes.
25. Contractors can use existing toilets.
26. Construction meetings will be held every two weeks during construction. Contractor to take meeting notes and distribute.
27. Close out documents will be processed thru BHFx as stated in the project manual.
28. All workers are required to complete the criminal background check process.
29. The successful contractor shall submit a Schedule of Values and Project Schedule within 2 weeks after being awarded the project.
30. General Contractor's shall have a Full time designated foreman on site at all times work is taking place.

31. The architect stressed the issue that took place this summer with the delay in windows due to a glass shortage. It was expressed to the Contractors that this project is bid out well in advance and their will not be any excuses for delays to glass shortage.

C. GENERAL QUESTIONS

- Question #1 Who is responsible for patching and painting the walls and ceilings?
Answer #1 Any walls or ceilings damaged by the Asbestos Removal Contractor shall be repaired and painted by the School District. Any walls or ceilings damaged during the course of the window installation project shall be repaired and painted by the General Contractor.
- Question #2 Is there a spec for the painting of the lintels?
Answer #2 The spec for the painting of the lintels will be included in an addendum.
- Question #3 Will the handle for the windows interfere with the new shade installation.
Answer #3 No. The rotary handles are all at the lower windows. However, prior to shop drawings being completed, this needs to be reviewed to verify.
- Question #4 Do the pool windows get shades?
Answer #4 No.
- Question #5 Who is responsible for removing interior walls as required for window installations?
Answer #5 The General Contractor shall be responsible for cutting back interior walls in locations shown on the design documents. GC shall install metal trim to cover the joint of the wall and the new window system.
- Question #6 Are shades required for Window Type #67?
Answer #6 No.
- Question #7 A question was asked about the colored glass for the pool.
Answer #7 GL4, GL5, GL6 and GL7 will be changed in an addendum.
- Question #8 Can head receptors be used for the window installations?
Answer #8 Yes.

END OF MEETING NOTES

ROCKFORD PUBLIC SCHOOLS
 16-10 Flinn Middle School Window Replacement
 Pre-Bid Meeting Sign-In Sheet
 Wednesday, September 2, 2015 at 4:00 p.m.



PRE-BID MEETING SIGN-IN SHEET

IFB # 16-10 Flinn Middle School Window Replacement

Wednesday, September 2, 2015 4:00 pm (CDST)

Printed Name	Company Name	Company Address	Telephone	E-mail
1 ROGER STOECKER	Shade-A-ice Co,	601073 7511 Giroux Dr Roseville, IL	815 623-7597	Wagner Steve@aol.com Shade-A-ice.com
2 Dale Flege	Cardinal Glass Co.	1087 Research Parkway 61109	815-394-1400	
3 JOE ANDERSON	"	"	"	janderson@cardinalglass.com
4 Jeff Bockloop	Stenstrom General Construction	2420 20th St. Rockford, IL 61104	815-398- 2420	jeffb@rstenstrom.com
5 Chris Reyenga	Rockford Structures Construction Company	10540 N Second St Machesney Park, IL 61115	815-633- 6161	creyenga@rockfordstructures.com
6 JAMES POLYANSKI	ROCK VALLEY GLASS	1798 Huntwood Dr CARLEBY VALLEY DC	815-509-6228	jpb@rockvalleyglass.com
7 TERRY JAFFEN	RJS 205	1907 Kishwaukee Street Rockford, IL 61104	815-378-4046	frontsection@rjs205.com
8 Scott Johnson	RUSA	4703 CHARLES ST	815-398-1231	sjohnson@RL-Johnson.com

SECTION 088000
GLAZING

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section includes:
 - 1. Glazing of exterior aluminum storefront windows.
 - 2. Glazing of exterior aluminum entrance framing.
 - 3. Glazing of exterior aluminum entrance doors.
 - 4. Glazing of existing exterior curtain wall systems.
- B. Related Requirements:
 - 1. Section 084113 "Aluminum Framed Entrances" for glazing of new aluminum entrances.
 - 2. Section 085113 "Aluminum Storefront Windows" for glazing of new aluminum windows.
 - 3. See drawings for scope of work for the glazing of the existing curtain wall systems.

1.3 QUALITY ASSURANCE

- A. Comply with all pertinent codes and regulations, including the Consumer Product Safety Commission Safety Standard for Architectural Glazing Materials (16 CFR 1201) and the State of Illinois Safety Glazing Materials Act.
- B. Comply with all pertinent recommendations in the Glazing Manual of the Flat Glass Marketing Association.
- C. All glass shall bear glass manufacturer's label stating variety and grade.

1.4 SUBMITTALS

- A. Product Data: Submit manufacturers' product data describing each type of glass and glazing item specified herein.
- B. Samples: Submit for Architect's review 2 samples, 6" square, of each type of glass required.
- C. Manufacturer's Instructions: Submit glazing gasket manufacturer's recommendations for each installation situation.

1.5 WARRANTIES

- A. Installer shall guarantee installed work to be waterproof for a period of 5 years.
- B. Insulating glass units shall be warranted for 10 years against failure, including interpane dusting or misting and internal dew point rising above -50°F. Warranty shall provide for replacement of glass and glazing, including labor.

1.6 PRODUCT DELIVERY, STORAGE AND HANDLING

- A. Deliver glazing materials to job site in sealed containers with manufacturer's original labels attached to each piece of glass. Provide UL labels for fire rated glass. Provide cushions at edges to prevent impact damage.
- B. Store glass on edge, under cover and protect from staining.
- C. Avoid deformation of units. Protect faces from scratches and abrasion.

PART 2 - PRODUCTS

2.1 ACCEPTABLE MANUFACTURER

- A. Insulating-Glass Units: ASTM E 2190, certified through IGCC as complying with requirements of IGCC. Glass Types GI-1, GI-2, GI-4 and GI-5 listed are PPG products as the Basis-of-Design or comparable products of Guardian and Pilkington or Owner approved equal. Glass types shall be as follows:
 - 1. GL 1: PPG 1" Insulated Solarban R100-Tempered:
 - a. ¼" tempered on clear neutral reflective Low-E #2 surface.
 - b. ½" airspace with argon.
 - c. ¼" clear tempered.
 - 2. GL 2: PPG 1" Insulated Solarban R100-Tempered Obscure Glass:
 - a. ¼" tempered on clear neutral reflective Low-E #2 surface.
 - b. ½" airspace with argon.
 - c. ¼" velour tempered on #3.
 - 3. GL-3: Insulated Metal Spandrel Infill Panels: 1" thick insulated sandwich panels consisting of an isocyanurate core laminated to 1/8" tempered hardboard substrates with smooth aluminum skins.
 - a. "R" Value of Core: At least 6.
 - b. Finish: On both sides of panels shall be smooth aluminum with a Kynar 500 finish in a custom color selected by Architect. Color maybe different on the interior and exterior. Exception: Any panels that have a window air conditioner installed thru it shall have a anodized aluminum color on the interior and exterior to match the window framing.

- c. Lamination: With thermo-plastic, moisture and fungus resistant adhesive, subjected to direct heat before assembly closure in order to drive off excess solvents.
 - d. Acceptable Manufacturer: Mapes Industries, Citadel Architectural Products or Owner approved equal.
- 4. GL 4: PPG 1" Insulated Solarcool -Tempered Obscure Solexia:
 - a. ¼" tempered on Solarcool #2 surface.
 - b. ½" airspace with argon.
 - c. ¼" velour tempered on #3.
- 5. GL 5: PPG 1" Insulated Solarcool -Tempered Obscure Solarblue:
 - a. ¼" tempered on Solarcool #2 surface.
 - b. ½" airspace with argon.
 - c. ¼" velour tempered on #3.
- 6. GL 6: PPG 1" Insulated Solarcool -Tempered Obscure Atlantica:
 - a. ¼" tempered on Solarcool #2 surface.
 - b. ½" airspace with argon.
 - c. ¼" velour tempered on #3.
- 7. GL 7: PPG 1" Insulated Solarcool -Tempered Obscure Azuria:
 - a. ¼" tempered on Solarcool #2 surface.
 - b. ½" airspace with argon.
 - c. ¼" velour tempered on #3.
- 8. GL-8: Veneer/Glazing Panels: 1/4" thick non-insulated sandwich panels consisting of smooth aluminum skins on both sides of a tempered hardboard substrate.
 - a. "Finish: Panels shall be smooth aluminum with a Kynar 500 finish in custom color as selected by Architect.
 - b. Lamination: With thermo-plastic, moisture and fungus resistant adhesive, subjected to direct heat before assembly closure in order to drive off excess solvents.
 - c. Acceptable Manufacturer: Mapes Industries, Citadel Architectural Products or Owner approved equal.

2.2 Glazing Materials:

A. Approved Manufacturers: Use products of the following:

- 1. Tremco Manufacturing Co.
- 2. G.E.
- 3. Dap, Inc.
- 4. Pecora Corp.
- 5. Protective Treatments, Inc. (PTI).
- 6. Vetrotech (Saint-Gobain).

- B. Setting Blocks: Neoprene, 70-90 durometer hardness, having proven compatibility with sealants used, width of rabbet less 1/16" by lengths sufficient for weight of glass supported.
- C. Spacers: Neoprene, 40-50 durometer hardness, having proven compatibility with sealants used.
- D. Compressible Filler Rod: Closed-cell or waterproof-jacketed rod stock of synthetic rubber or plastic foam, proven to be compatible with sealants used, flexible and resilient, with 5-10 psi compression strength for 25% deflection.
- E. Cleaners, Primers and Sealers: Type recommended by sealant or gasket manufacturer.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates, areas, and conditions, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 PREPARATION

- A. Clean the glazing channel, or other framing members to receive glass, immediately before glazing. Remove coatings that are not firmly bonded to the substrate. Remove lacquer from metal surfaces wherever elastomeric sealants are used. Verify that weep holes are free of obstructions.
- B. Apply primer or sealer to joint surfaces wherever recommended by sealant manufacturer.
- C. Cut glass with smooth straight edges to full sizes required by openings. Do not attempt to cut, seam, nip or abrade glass that is tempered, heat strengthened, or coated.

3.3 INSTALLATION

- A. Glass:
 1. Set glass on setting blocks at quarter points, and fix without springing or inducing bowing. Install with proper bite and clearances all around.
 2. Glass having waviness shall be set with waves placed horizontally unless Architect directs otherwise. Lites viewed in series or as a group shall have uniform draw, bow and similar characteristics.
 3. Tempered glass having tong marks shall be installed so that tong marks are within rabbets at top of opening.

3.4 CLEANING

- A. All glass shall be left whole, free from checks or other defects, and cleanly washed inside and out and the building left ready for occupancy when directed by the Architect.**
- B. Any defective glass that may appear after cleaning shall be removed and replaced with perfect glass.**

END OF SECTION 088000

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. See below for painting requirements.
 - 1. Base Bid: Paint existing lintels in locations shown on drawings.

1.3 SUBMITTALS

- A. Product Data: Submit for Architect's review on all products to be used. List each material and cross-reference it to the specified paint and finish system and application. Identify by manufacturer's catalog number and general classification.
- B. Color Samples: When so requested, submit samples of each finish and topcoat color for Architect's review. Also, submit samples on portions of work at the site as directed by Architect, not less than 4ft x 4ft size.
 - 1. Samples of Non-Transparent Finishes: If requested, submit for Architect's review 3 panels of non-transparent finishes, not less than 8" x 8" for each finish and color required, using proposed paint on materials resembling surfaces to be painted.

1.4 MAINTENANCE MATERIAL SUBMITTALS

- A. Maintenance Supply: Deliver to Owner in unused containers 1 gallon of each type and color of paint used on the Project. Mark each container with color and room names/numbers where paint was used, without obscuring manufacturer's label. Deliver these containers to place on site designated by Owner.

1.5 QUALITY ASSURANCE

- A. Comply with State of Illinois Regulations (effective date July 1, 2009) regarding VOC (Volatile Organic Compounds).

1.6 DELIVERY, STORAGE, AND HANDLING

- A. Store materials not in use in tightly covered containers in well-ventilated areas with ambient temperatures continuously maintained at not less than 45 deg F (7 deg C).
 - 1. Maintain containers in clean condition, free of foreign materials and residue.
 - 2. Remove rags and waste from storage areas daily.

1.7 FIELD CONDITIONS

- A. Apply paints only when temperature of surfaces to be painted and ambient air temperatures are between 50 and 95 deg F (10 and 35 deg C).
- B. Do not apply paints in snow, rain, fog, or mist; when relative humidity exceeds 85 percent; at temperatures less than 5 deg F (3 deg C) above the dew point; or to damp or wet surfaces.

PART 2 - PRODUCTS

2.1 MATERIALS

- A. Approved Manufacturers: Paint materials shall be manufactured by Pratt & Lambert, I.C.I. Glidden, Pittsburgh Paints (PPG), Sherwin-Williams, Benjamin Moore, Zinsser or Owner approved equal.
- B. Grades: Materials not displaying manufacturer's identification as a best-grade product will not be acceptable.
- C. Thinners: Paint manufacturer's preferred solvent.
- D. Colors: As selected by Architect from manufacturer's full range.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Conditions: Applicator must examine areas and conditions under which painting work is to be done and shall notify Contractor in writing of conditions detrimental to proper and timely completion of work.
- B. Moisture Contents: Do not apply coatings to surfaces where electronic moisture meter indicates values above 12%, except that for wood, moisture content may be not exceed 15%.
- C. Proceed with coating application only after unsatisfactory conditions have been corrected.
 - 1. Application of coating indicates acceptance of surfaces and conditions.

3.2 PREPARATION

- A. Comply with manufacturer's written instructions and recommendations in "MPI Architectural Painting Specification Manual" applicable to substrates and paint systems indicated.
- B. Clean substrates of substances that could impair bond of paints, including dust, dirt, oil, grease, and incompatible paints and encapsulants.
 - 1. Remove incompatible primers and reprime substrate with compatible primers or apply tie coat as required to produce paint systems indicated.
- C. Steel Substrates: Remove rust, loose mill scale, and shop primer if any. Clean using methods recommended in writing by paint manufacturer.

3.3 REPAINTING EXISTING PAINTED SURFACES

- A. Surface Preparation:
 - 1. Remove all loose, blistered, cracked or otherwise defective paint and varnish. Sand surfaces smooth, free of depressions. Cut out and fill cracks or other defects to match adjoining surfaces.

3.4 APPLICATION

- A. Apply paints according to manufacturer's written instructions and recommendations in "MPI Architectural Painting Specification Manual."
 - 1. Use applicators and techniques suited for paint and substrate indicated.
 - 2. Paint entire exposed surface of existing window lintels.
- B. Tint undercoats same color as topcoat, but tint each undercoat a lighter shade to facilitate identification of each coat if multiple coats of same material are to be applied. Provide sufficient difference in shade of undercoats to distinguish each separate coat.
- C. If undercoats or other conditions show through topcoat, apply additional coats until cured film has a uniform paint finish, color, and appearance.
- D. Apply paints to produce surface films without cloudiness, spotting, holidays, laps, brush marks, roller tracking, runs, sags, ropiness, or other surface imperfections. Cut in sharp lines and color breaks.

3.5 FIELD QUALITY CONTROL

- A. Architect's Inspection: All work where a coat of material has been applied must be inspected and approved by Architect before application of succeeding specified coat; otherwise no credit for the coat applied will be given and the work in question shall be recoated.
 - 1. Contractor shall touch up and restore painted surfaces damaged by testing.

2. If test results show that dry film thickness of applied paint does not comply with paint manufacturer's written recommendations, Contractor shall pay for testing and apply additional coats as needed to provide dry film thickness that complies with paint manufacturer's written recommendations.

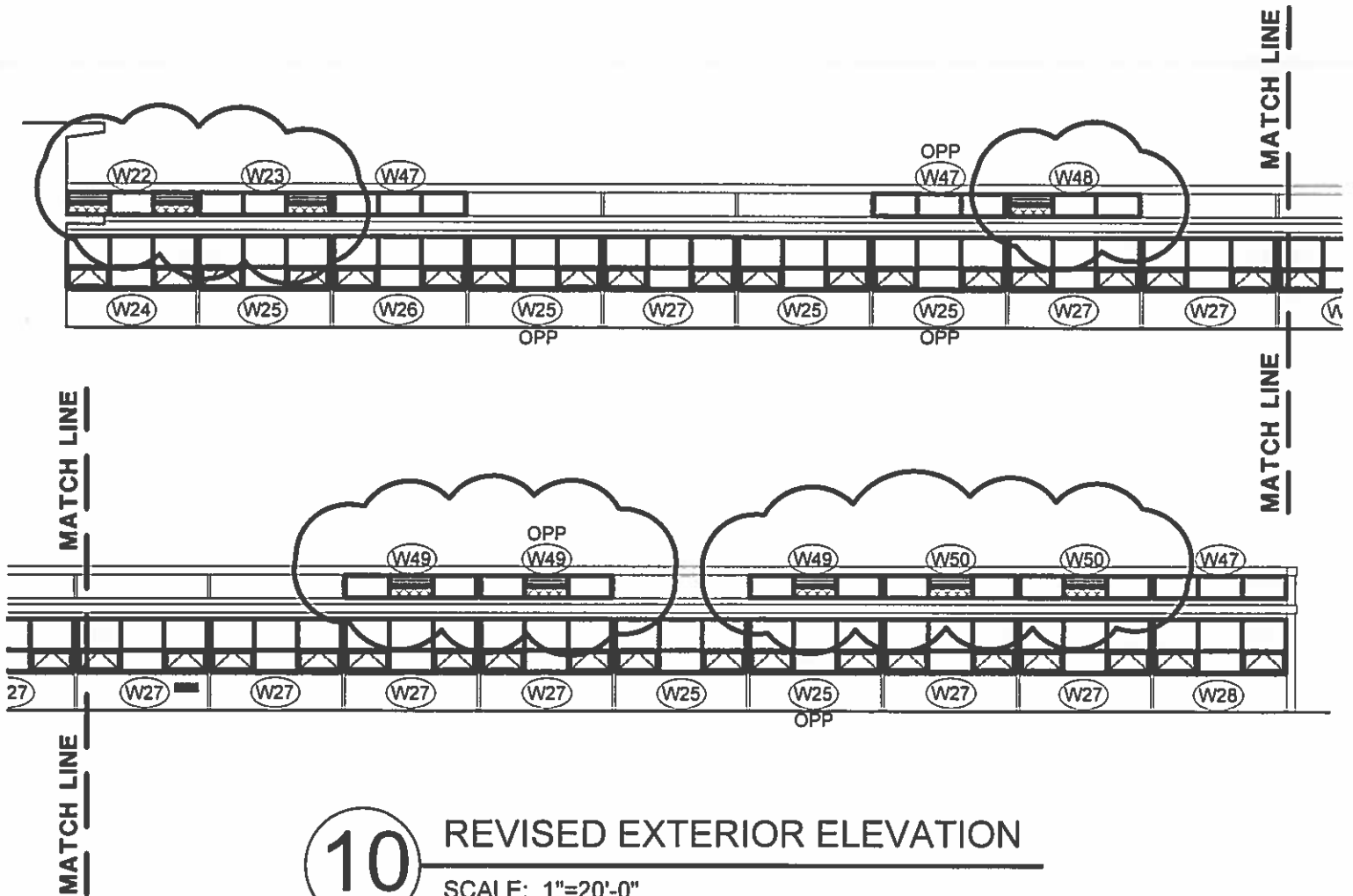
3.6 CLEANING AND PROTECTION

- A. At end of each workday, remove rubbish, empty cans, rags, and other discarded materials from Project site.
- B. After completing paint application, clean spattered surfaces. Remove spattered paints by washing, scraping, or other methods. Do not scratch or damage adjacent finished surfaces.
- C. Protect work of other trades against damage from paint application. Correct damage to work of other trades by cleaning, repairing, replacing, and refinishing, as approved by Architect, and leave in an undamaged condition.
- D. At completion of construction activities of other trades, touch up and restore damaged or defaced painted surfaces.

3.7 PAINTING SCHEDULE

- A. Existing Lintels.
 - 2 coats - P & L Pro-Hide Gold Ext. Latex Semi-Gloss Paint,
S-W Metalatex Acrylic Semi-Gloss, B42 Series
ICI 2406 Dulux Professional Semi-Gloss Finish, or
Benjamin Moore Super Spec HP® D.T.M. Acrylic Low Lustre P25 or
PPG SpeedHide Exterior House & Trim Semi-Gloss, Acrylic Latex, 6-900
Series

END OF SECTION 099113



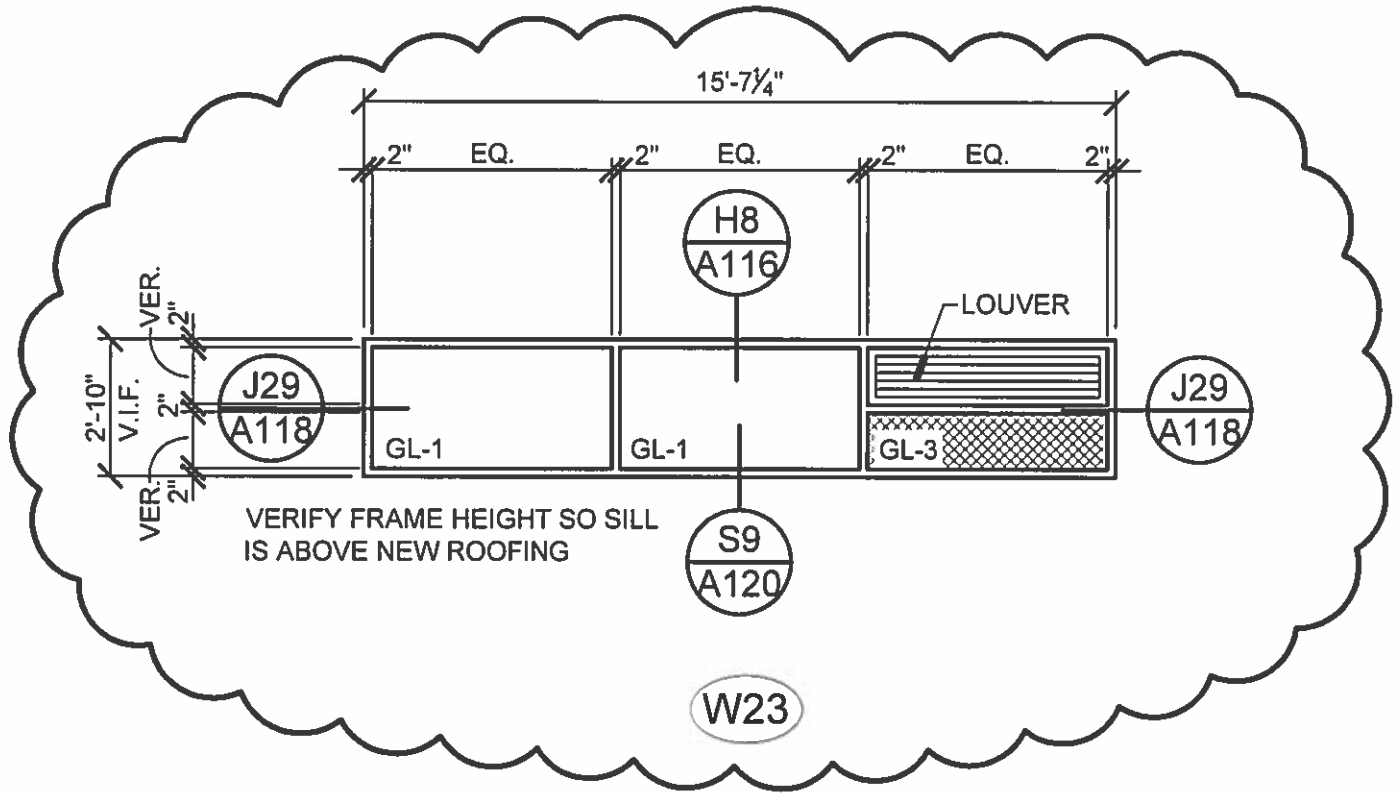
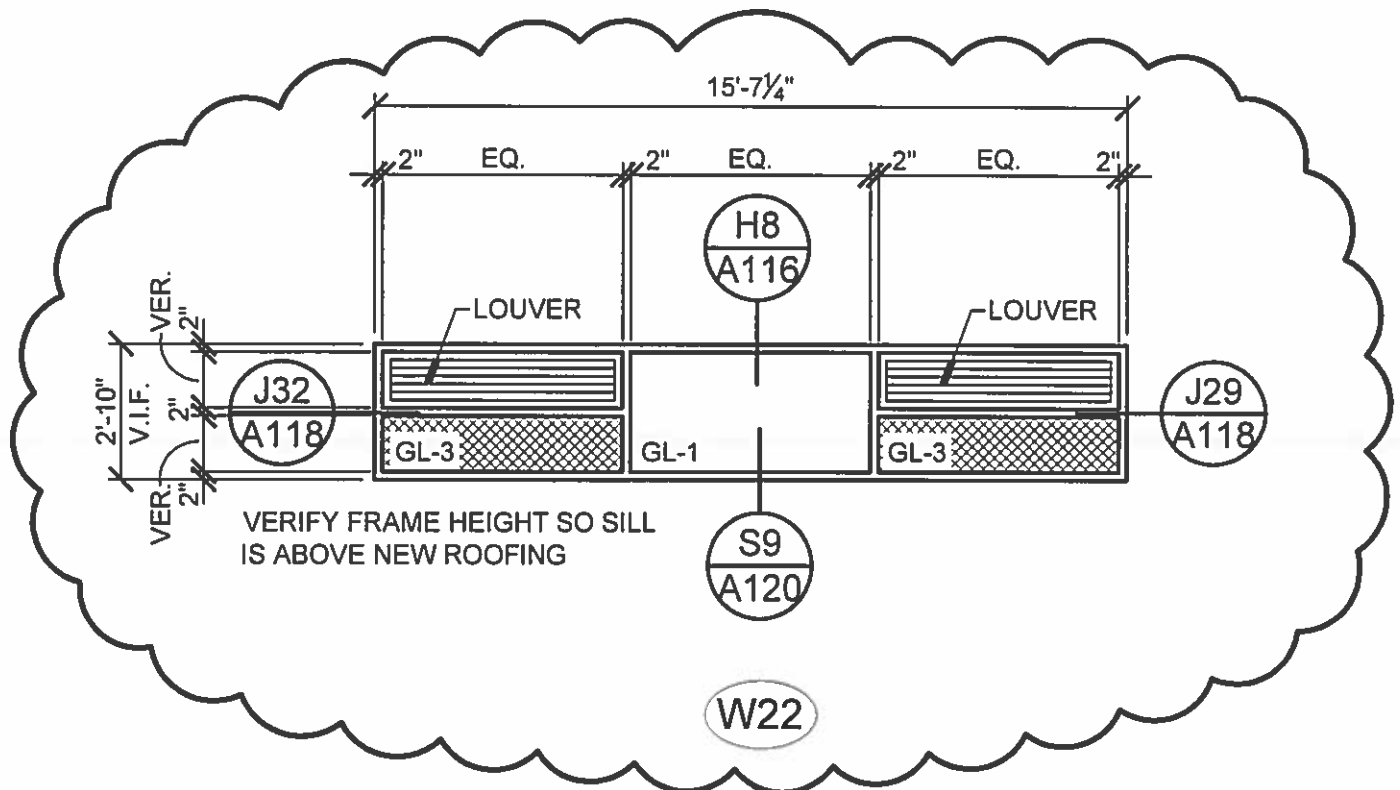
10 REVISED EXTERIOR ELEVATION
 SCALE: 1"=20'-0"
 REFERENCE SHEET A110

NOTE:
 ORIGINAL DRAWINGS SHALL
 REMAIN IN FORCE EXCEPT FOR
 CHANGES HERE-IN NOTED

WINDOW REPLACEMENT AT FLINN MIDDLE SCHOOL
 ROCKFORD PUBLIC SCHOOL DISTRICT 205
 501 SEVENTH STREET
 ROCKFORD, ILLINOIS 61104

RLJA Richard L. Johnson Associates, Inc.
 architects • interior designers
 4703 Charles Street, Rockford, IL 61108
 815/398-1231 815/398-1280 Fax
 www.rljarch.com

JOB NO. 14-043 ADDENDUM DWG.
 DATE: September 8, 2015 **ADA1.1**



FRAME TYPES

SCALE: 1/4" ='-0"

REFERENCE SHEET A112

NOTE:
 ORIGINAL DRAWINGS SHALL
 REMAIN IN FORCE EXCEPT FOR
 CHANGES HERE-IN NOTED

WINDOW REPLACEMENT AT FLINN MIDDLE SCHOOL
 ROCKFORD PUBLIC SCHOOL DISTRICT 205
 501 SEVENTH STREET
 ROCKFORD, ILLINOIS 61104

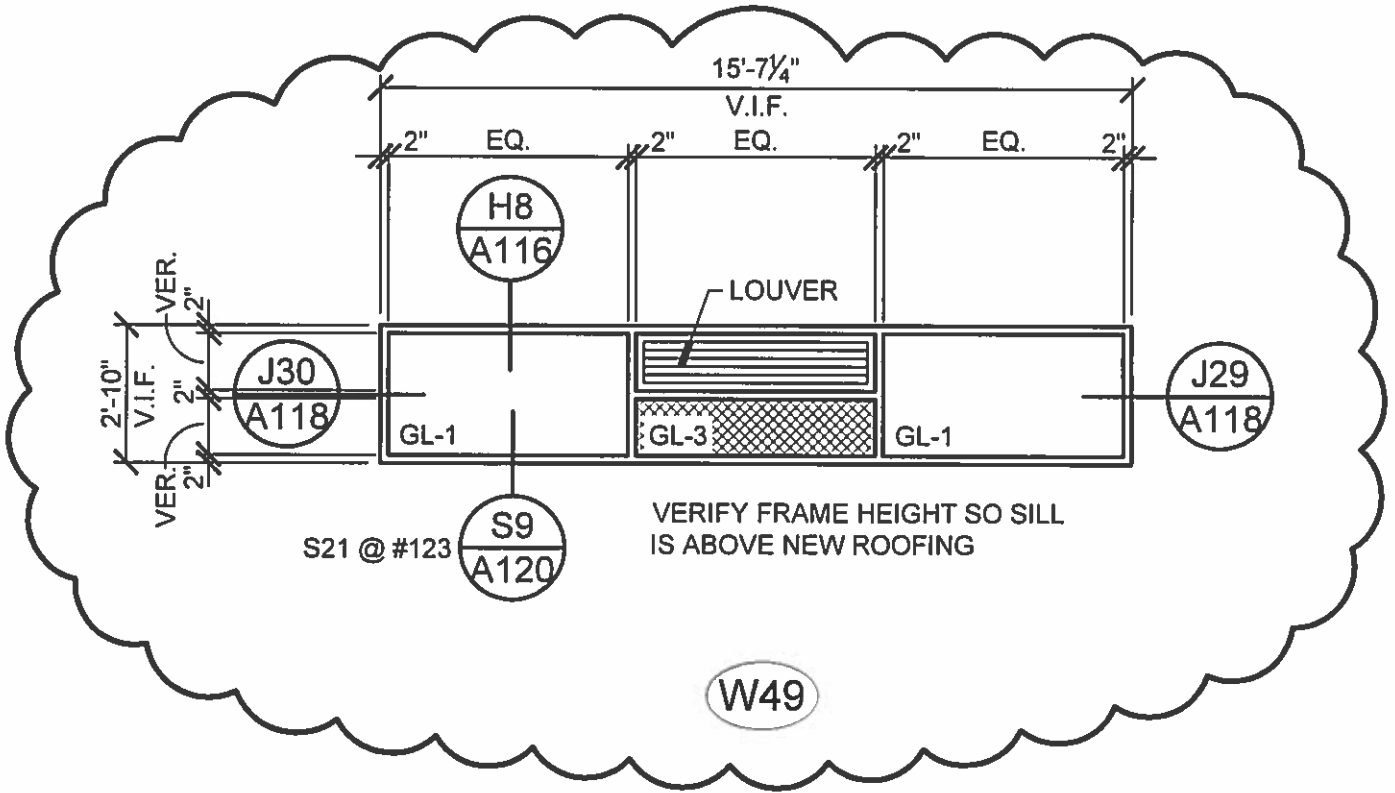
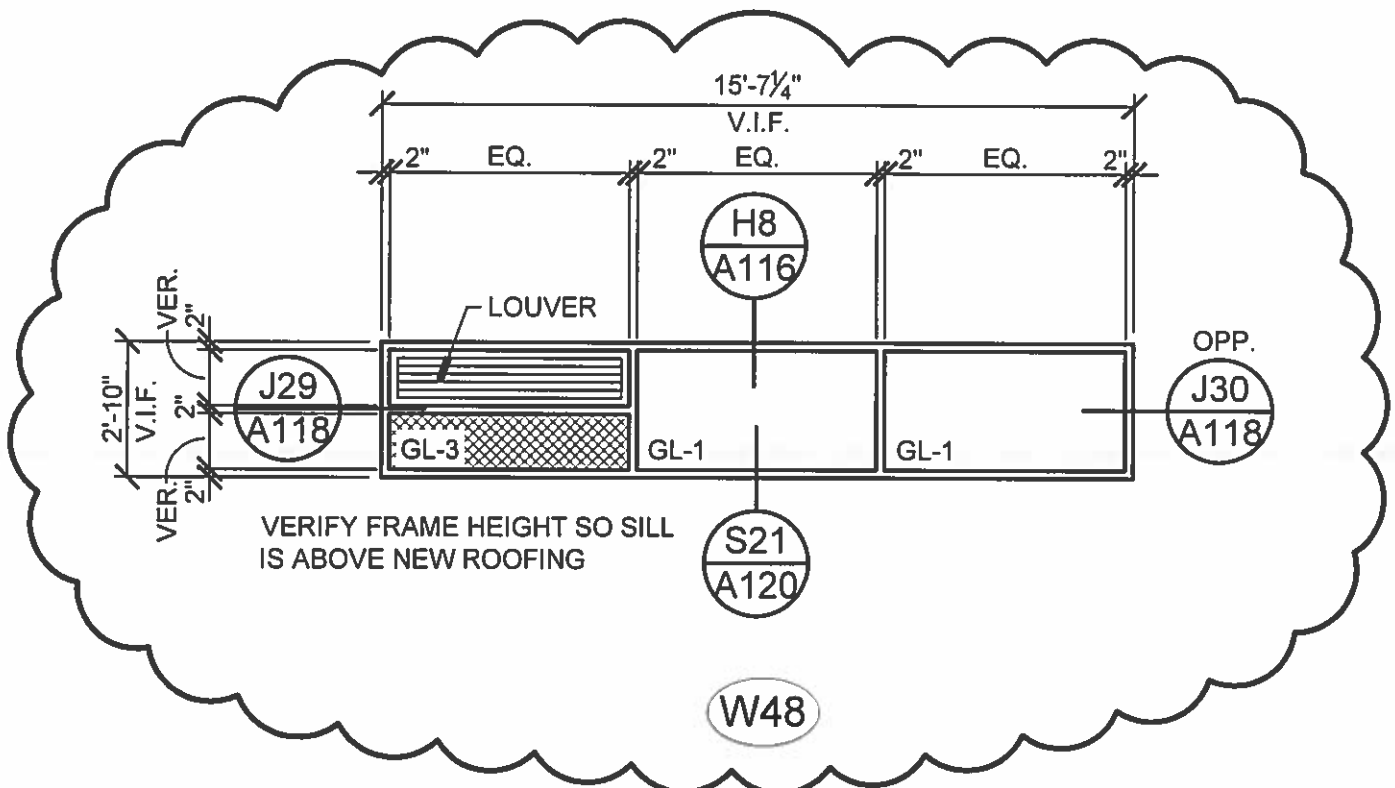
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 architects • interior designers
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JOB NO. 14-043

ADDENDUM DWG.

DATE: September 8, 2015

ADA1.2



FRAME TYPES

SCALE: 1/4" = 1'-0"

REFERENCE SHEET A114

NOTE:
 ORIGINAL DRAWINGS SHALL
 REMAIN IN FORCE EXCEPT FOR
 CHANGES HERE-IN NOTED

WINDOW REPLACEMENT AT FLINN MIDDLE SCHOOL
 ROCKFORD PUBLIC SCHOOL DISTRICT 205
 501 SEVENTH STREET
 ROCKFORD, ILLINOIS 61104

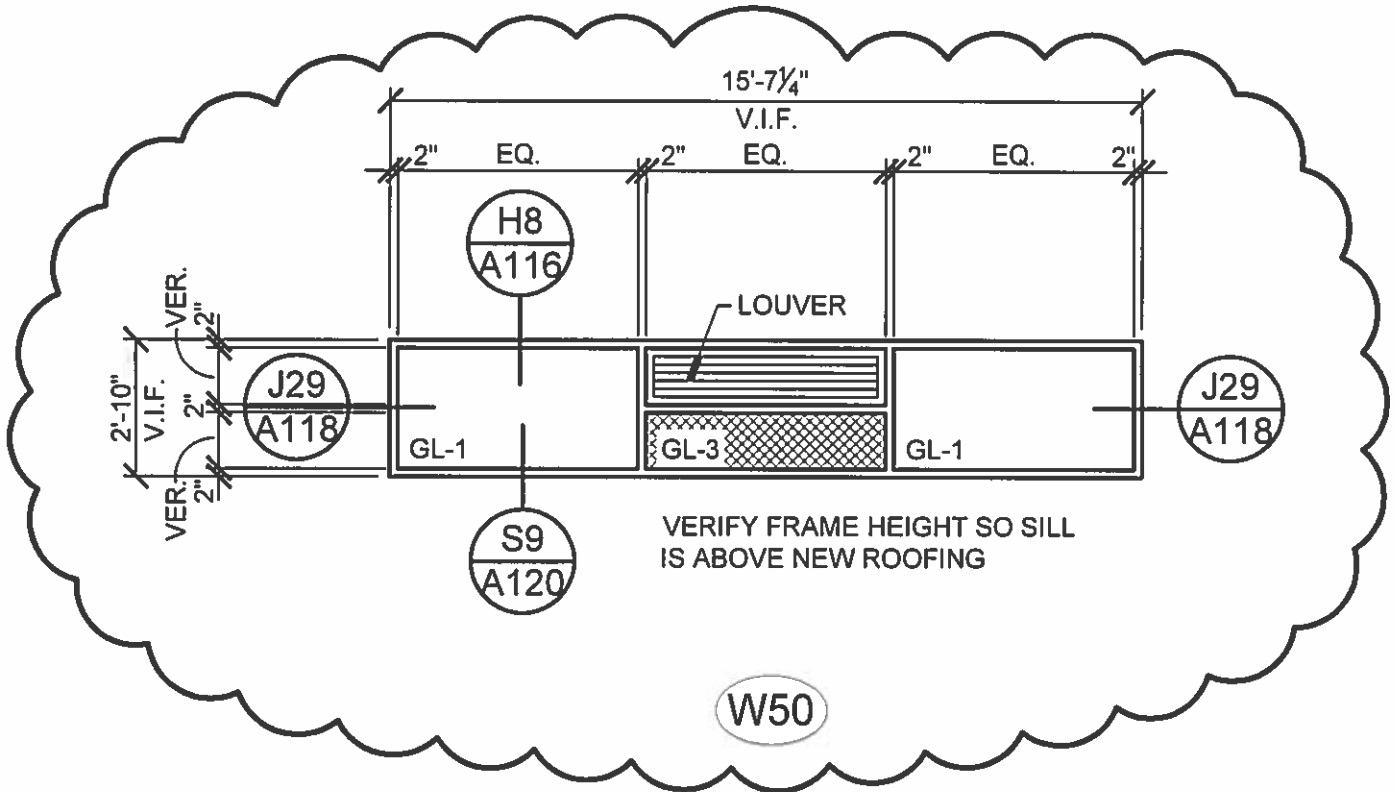
RLJA Richard L. Johnson Associates, Inc.
 architects • interior designers
 4703 Charles Street, Rockford, IL 61108
 815/398-1231 815/398-1280 Fax
 www.rljarch.com

JOB NO. 14-043

ADDENDUM DWG.

DATE: September 8, 2015

ADA1.3



FRAME TYPES

SCALE: 1/4" = 1'-0"

REFERENCE SHEET A114

NOTE:
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 ROCKFORD PUBLIC SCHOOL DISTRICT 205
 501 SEVENTH STREET
 ROCKFORD, ILLINOIS 61104



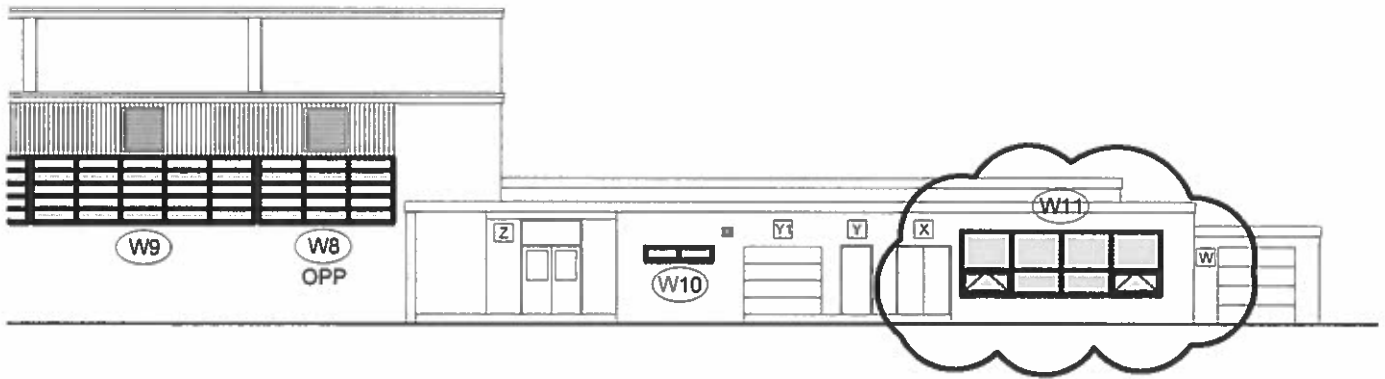
Richard L. Johnson Associates, Inc.
 architects • interior designers
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JOB NO. 14-043

ADDENDUM DWG.

DATE: September 8, 2015

ADA1.4



8 REVISED EXTERIOR ELEVATION

SCALE: 1"=20'-0"

REFERENCE SHEET A110

NOTE:
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 CHANGES HERE-IN NOTED

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 ROCKFORD PUBLIC SCHOOL DISTRICT 205
 501 SEVENTH STREET
 ROCKFORD, ILLINOIS 61104



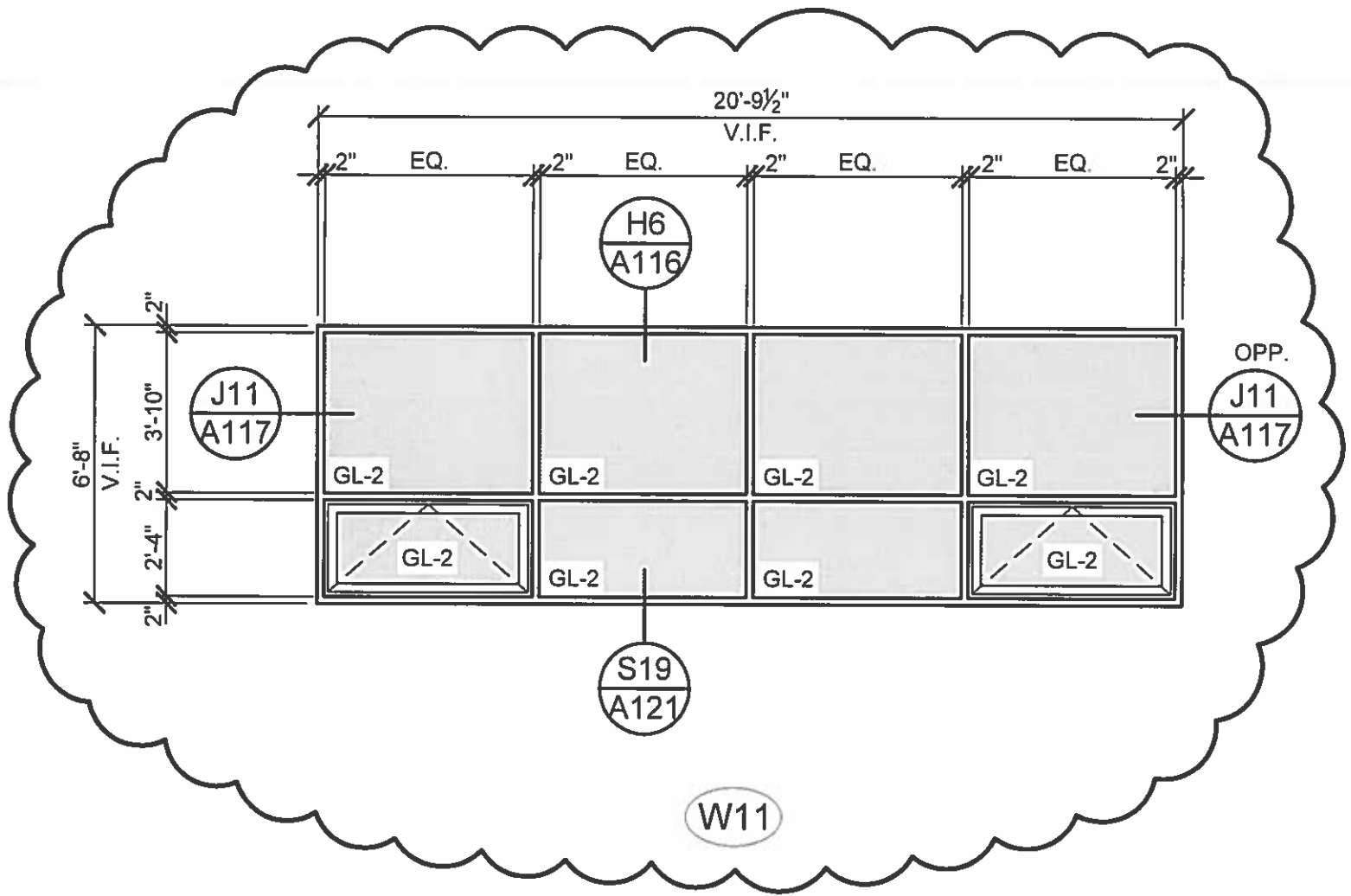
Richard L. Johnson Associates, Inc.
 architects • interior designers
 4703 Charles Street, Rockford, IL 61108
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JOB NO. 14-043

ADDENDUM DWG.

DATE: September 8, 2015

ADA1.5



FRAME TYPES

SCALE: 1/4"=1'-0"

REFERENCE SHEET A111

NOTE:
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WINDOW REPLACEMENT AT FLINN MIDDLE SCHOOL
 ROCKFORD PUBLIC SCHOOL DISTRICT 205
 501 SEVENTH STREET
 ROCKFORD, ILLINOIS 61104



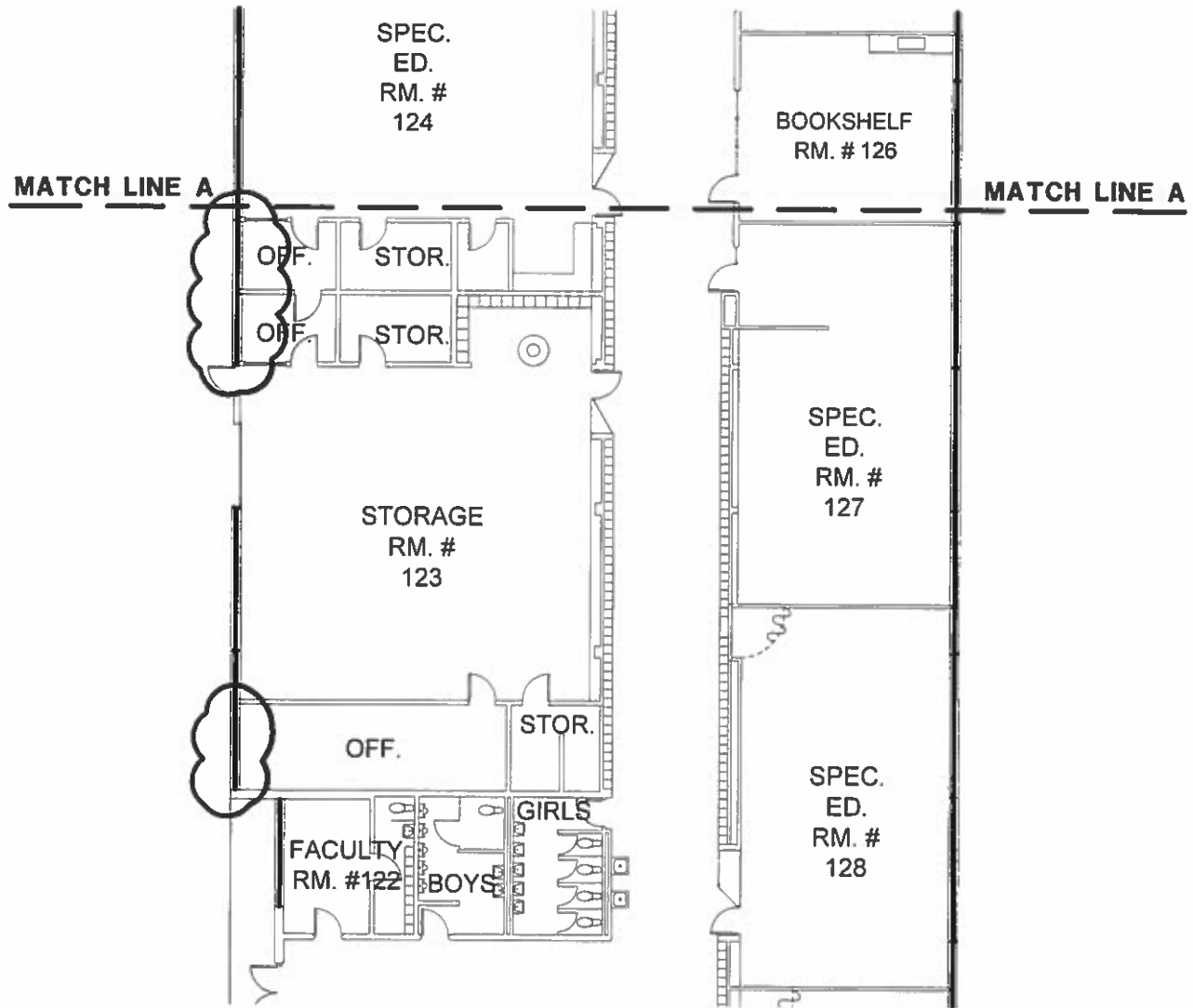
Richard L. Johnson Associates, Inc.
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 www.rljarch.com

JOB NO. 14-043

ADDENDUM DWG.

DATE: September 8, 2015

ADA1.6



1

PARTIAL FIRST FLOOR DEMOLITION PLAN

SCALE: 1"=20'-0"



REFERENCE SHEET A102

NOTE:
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JOB NO. 14-043

ADDENDUM DWG.

DATE: September 8, 2015

ADA1.7