

REVISIONS:	No.	Description	Date
	1	Addendum 02	02.08.2019

PROJECT NAME:
**Renovation to
Kenmore Community Building**
135 Wilber Avenue
Kenmore, New York 14217

Issued for Bidding: 01.11.2019
Municipality Submission: XX.XX.XX
Drawn By: DMJ

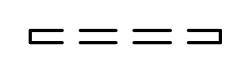
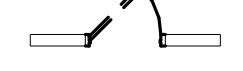



**DRAWING NAME:
First Floor
Demolition Plan**

DRAWING NO.

DA-101

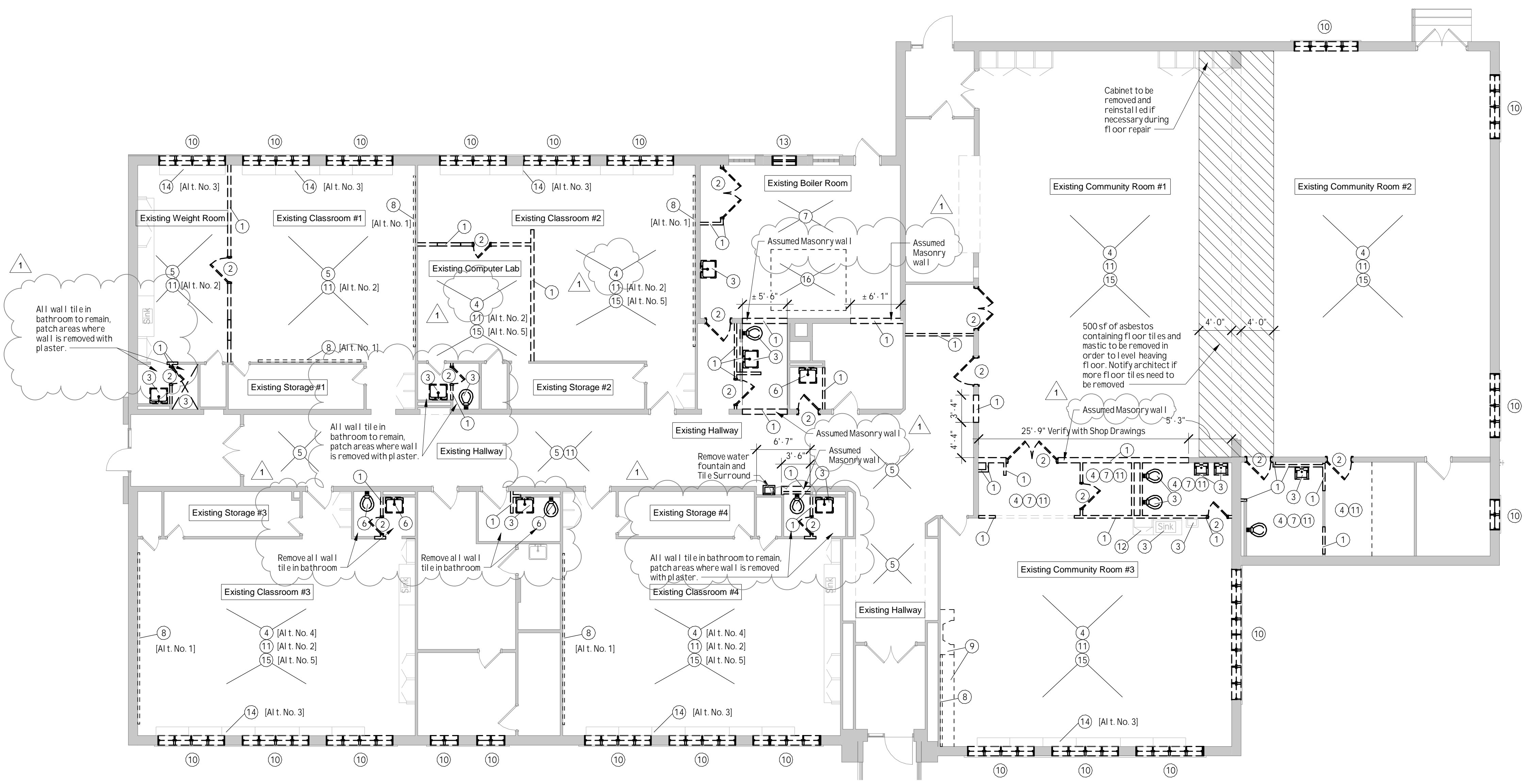
Project No: 18.088

Demolition Plan Legend

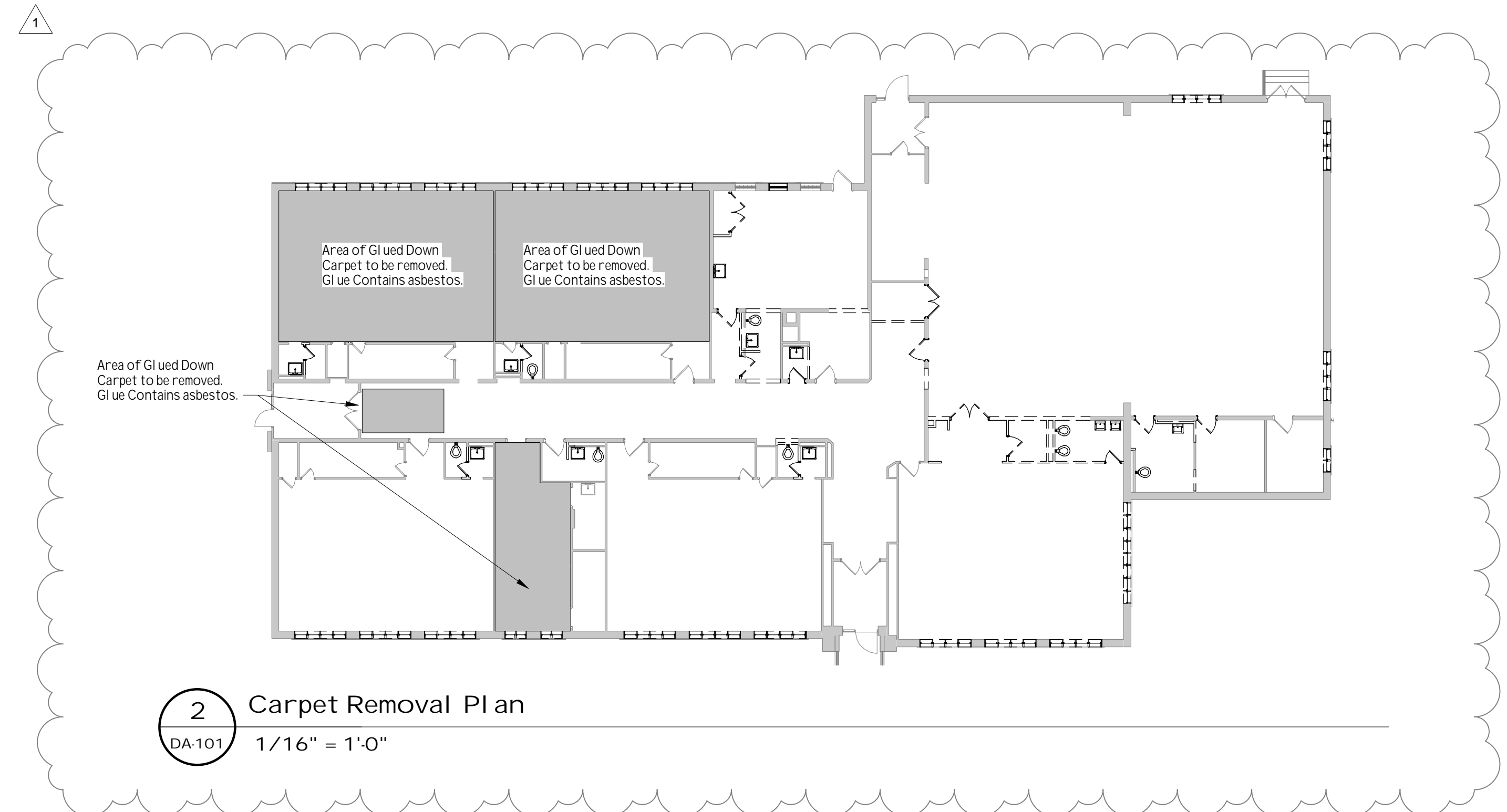
-  Existing Wall to be removed following instruction for removal as outlined in the demolition notes.
-  Existing Door to be removed following instruction for removal as outlined in the demolition notes.
-  Existing Window to be removed following instruction for removal as outlined in the demolition notes.
-  Existing Wall to Remain
-  Existing Door to Remain

General Demolition Notes

- These General Demolition notes apply to all demolition drawings in this set of documents:
- A. Care **MUST** be taken during demolition to protect elements to remain and to expose the structure. Notify architect and structural engineer of any suspect/unsafe conditions as they are discovered.
 - B. **DO NOT SCALE** drawings. If there is a dimension that is not shown on the construction documents that requires clarification, request that clarification of the Architect.
 - C. The Contractor shall verify all dimensions in the field & in these construction documents & immediately report any discrepancies to the architect.
 - D. All work shall conform to the requirements of all Local, State & Federal codes. Local, State & Federal Codes are to take precedence over the drawings & specifications. If discrepancy is noted, inform the Architect immediately & before proceeding w/ the work.
 - E. All dimensions are to face of said construction, unless otherwise noted.
 - F. Contractor is to dispose of demolition refuse daily & anything that cannot be removed daily is to be stored in a secure area on site. The work site is to be broom cleaned at the end of each day.
 - G. All removal fees & related demolition permits are the responsibility of the demolition contractor.
 - H. Note Removed.
 - I. The demolition contractor shall make every effort to protect existing items to remain during demolition; any damage caused to items that are to remain shall be repaired to the original condition or better at no additional cost to owner.
 - J. The entire Building is to be cleaned of all Refuse/Debris Including the Proper Removal of Dead Birds, Moss, & Avian Droppings. Coordinate w/ Asbestos Abatement Survey & Associated drawings.
 - K. Following demolition, remaining exposed walls, ceilings, floors, & Columns shall be patched to match existing adjacent surfaces.
 - L. In plan areas of demolition, ALL existing lighting, plumbing, sprinklers, radiators, ductwork & associated wiring, piping, etc. to be removed back to main connection points.
 - M. Hazardous Materials have been found by owner's testing agency. **WARNING:** Coordinate all removal efforts with Hazardous Material Reports prepared by:
 - *Stohl Environmental, Pre-Renovation Asbestos Inspection - Interior materials only, Conditions as of August 24, 2017*
 - *Stohl Environmental, Pre-Renovation Asbestos Inspection - Exterior Windows & Main Roof Section Only, Conditions as of August 10, 2018*



1 First Floor Demolition Plan
DA-101 1/8" = 1'-0"



2 Carpet Removal Plan
DA-101 1/16" = 1'-0"

ALTERNATES

- ALTERNATE NO. 1**
Removal of mirrors and chalkboards. Repair of resulting damage to wall is:
- Existing Classroom #1
 - Existing Classroom #2
 - Existing Classroom #3
 - Existing Classroom #4
- [Chalkboard in Existing Community Room #3 is part of the base bid.]
- ALTERNATE NO. 2**
Encapsulation of old flooring and installation of new flooring:
- Existing Classroom #1
 - Existing Classroom #2
 - Existing Classroom #3
 - Existing Classroom #4
 - Existing Computer Lab
 - Existing Weight Room
- [Flooring in Existing Community Room #1, #2 & #3 are part of the base bid.]
- ALTERNATE NO. 3**
Removal of radiators and radiator covers located under windows. Interior GWB Wall is to be patched and exterior vents to be infilled with brick:
- Existing Classroom #1
 - Existing Classroom #2
 - Existing Classroom #3
 - Existing Classroom #4
 - Existing Weight Room
 - Existing Community Room #3
- ALTERNATE NO. 4**
Removal and replacement of ceiling tiles:
- Existing Classroom #2
 - Existing Classroom #3
 - Existing Classroom #4
 - Existing Computer Lab
- [Ceiling Tiles in Existing Community Room #1, #2 & #3 are part of the base bid.]
- ALTERNATE NO. 5**
Removal and replacement of fluorescent light lenses:
- Existing Classroom #2
 - Existing Classroom #3
 - Existing Classroom #4
 - Existing Computer Lab
- [Light Lenses in Existing Community Room #1, #2 & #3 are part of the base bid.]

Demolition Callouts

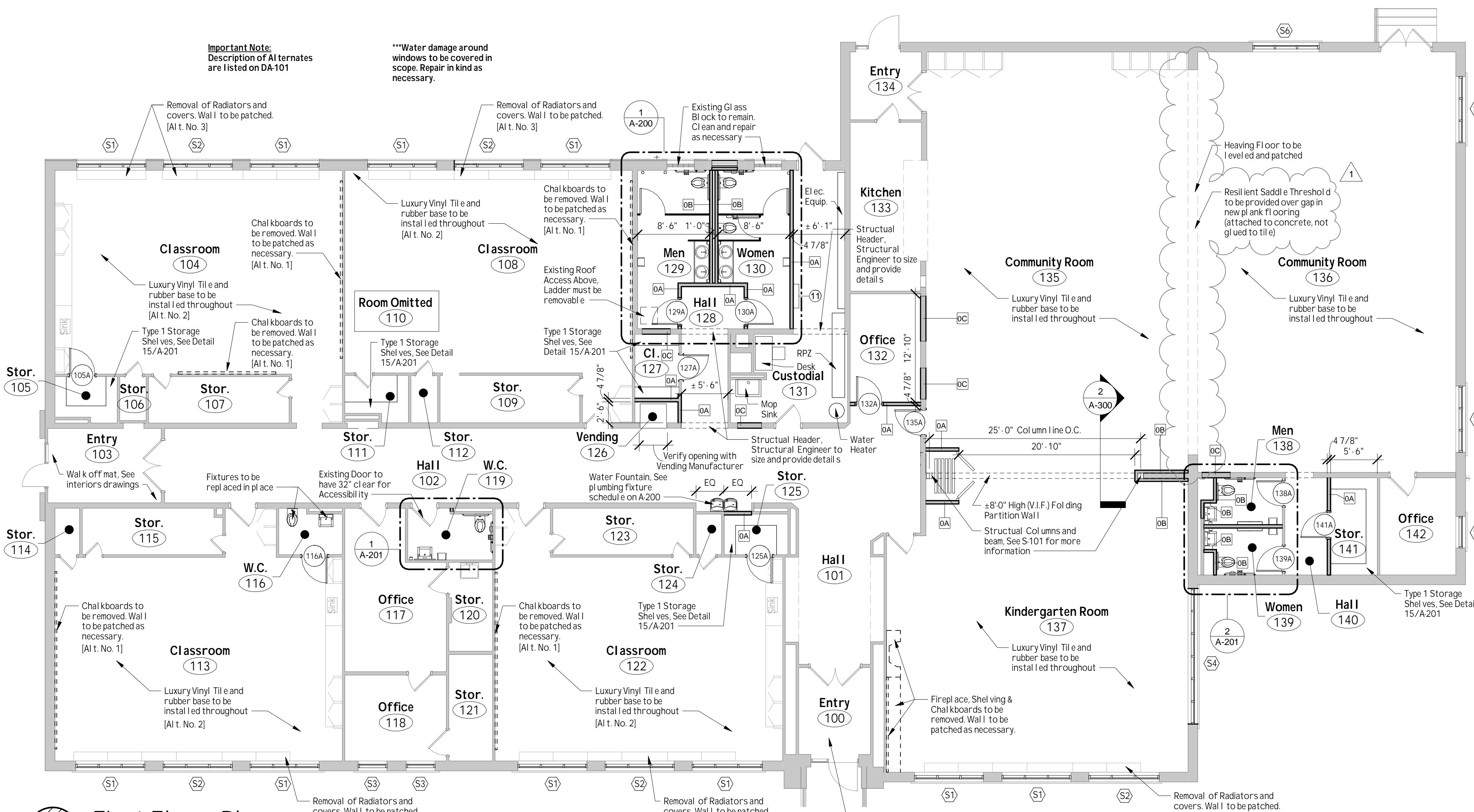
- APPLY TO ALL CALLOUTS**
dispose of all removed material & debris from the site, all in accordance w/ current regulations.
- 1 Interior partition wall to be removed and discarded. Assumed plaster/Stud Construction unless otherwise noted on plan.
 - 2 Remove existing door and frame. Store in a secure location. Salvage may be intended for reuse in new construction, coordinate with new construction drawings.
 - 3 Plumbing fixtures such as sinks, toilets and piping to be removed entirely back to behind wall or floor. Patch wall or floor to match adjacent surfaces.
 - 4 Remove ACT ceiling tiles and discard. Ceiling grid system to remain in place and be repaired as necessary.
 - 5 12x12 Spline and all wiring to be removed completely and discarded.
 - 6 Plumbing fixtures such as sinks and toilets to be removed and discarded. Fixture will be replaced in kind with new fixture. Piping to be reused if possible.
 - 7 Lighting to be removed and discarded.
 - 8 Chalkboard to be removed and discarded.
 - 9 Fireplace and Adjacent Shelving to be removed and discarded.
 - 10 Windows to be removed and discarded. Plywood enclosures to be provided during construction.
 - 11 Existing Floor covering to be encapsulated. Flooring system is assumed to contain asbestos. Repair as necessary for new flooring.
 - 12 Metal Louver to be removed entirely from masonry opening. See A200 for infill detail.
 - 13 Radiator Cover and radiators to be removed entirely from under window. Cap piping to behind wall. Drywall to be patched to match existing adjacent drywall wall.
 - 15 Remove Light Lens only from fluorescent lights and discard.
 - 16 Remove boiler and all associated piping.

All Rights Reserved. Reuse of these documents without the expressed written permission of Carmina Wood Morris, DPC is prohibited. WARNING: It is a violation of article 145 sections 720(a) and 730(1) of the New York State Education Law for any person, including but not limited to an architect, to reproduce, copy, or otherwise use these documents for any purpose other than that for which they were prepared. The contractor shall be responsible for obtaining all necessary permits, licenses, and approvals from the appropriate authorities. The contractor shall be responsible for obtaining all necessary permits, licenses, and approvals from the appropriate authorities.

© Carmina Wood Morris DPC

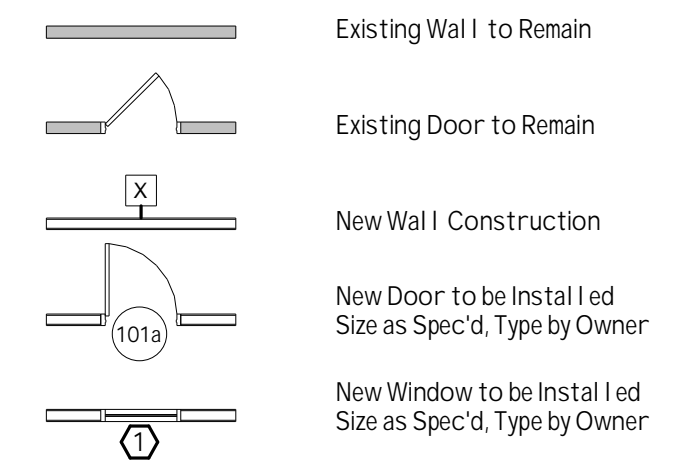
Important Note:
Description of All ternates are listed on DA-101

***Water damage around windows to be covered in scope. Repair in kind as necessary.



First Floor Plan
1/8" = 1'-0"

Floor Plan Legend

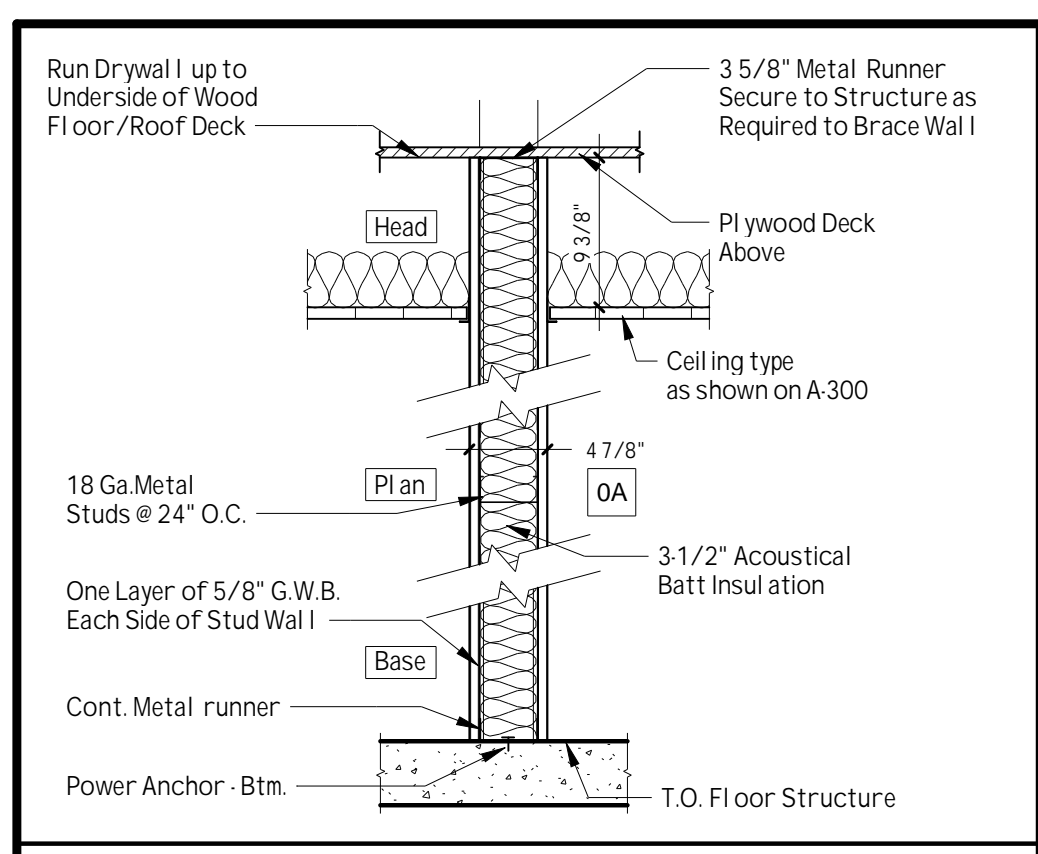


General Floor Plan Notes

- DO NOT SCALE DRAWINGS. If there is a dimension that is not shown on the construction documents that requires clarification, request that clarification from the Architect.
- The Contractor shall verify all dimensions, grades, boundaries, and construction documents and immediately report any discrepancies to the architect.
- All work shall conform to the requirements of all Local, State and Federal codes. Local, State and Federal Codes are to take precedence over the drawings and specifications. If discrepancy is noted, inform the Architect immediately and before proceeding with the work.
- All dimensions, notes, finishes and fixtures shown on typical Floor plans, sections and detail shall apply to all similar or, opposite hand, or symmetrical plans, sections or details.
- All dimensions are to face of said construction, unless otherwise noted.
- All new wall shall be aligned with the center or nearest edge (as indicated on drawings) of existing wall, s, col, unms, window openings, etc., unless otherwise noted.
- The contractor shall confine operations at the site to areas indicated on the drawings and shall not encumber the site with material and equipment.
- Failure to show of mention minor detail shall not be warrant for omission of necessary appurtenances for the normal, usual or proper completion of the Work.
- All Finishes not involved in areas of Construction shall be protected in such a manner that when the work is complete the finishes would be in the same condition they were before the work started. Any unfortunate damage to existing to remain will be restored at no additional cost to the Owner.
- Coordinate all new architectural work with Design Build Engineer construction documents for Mechanical, Electrical, Plumbing and Fire Protection Systems.
- Smoke Tight: areas indicating smoke tight construction shall meet requirements of the Building Code of NYS, 2010 edition, Section 710. Penetrations and Joints shall be filled with an approved material to limit the free passage of smoke, such as fire rated spray foam.
- For information on all interior finishes and mill work in the project, refer to the INTERIORS drawings (I-100, I-101, ...).

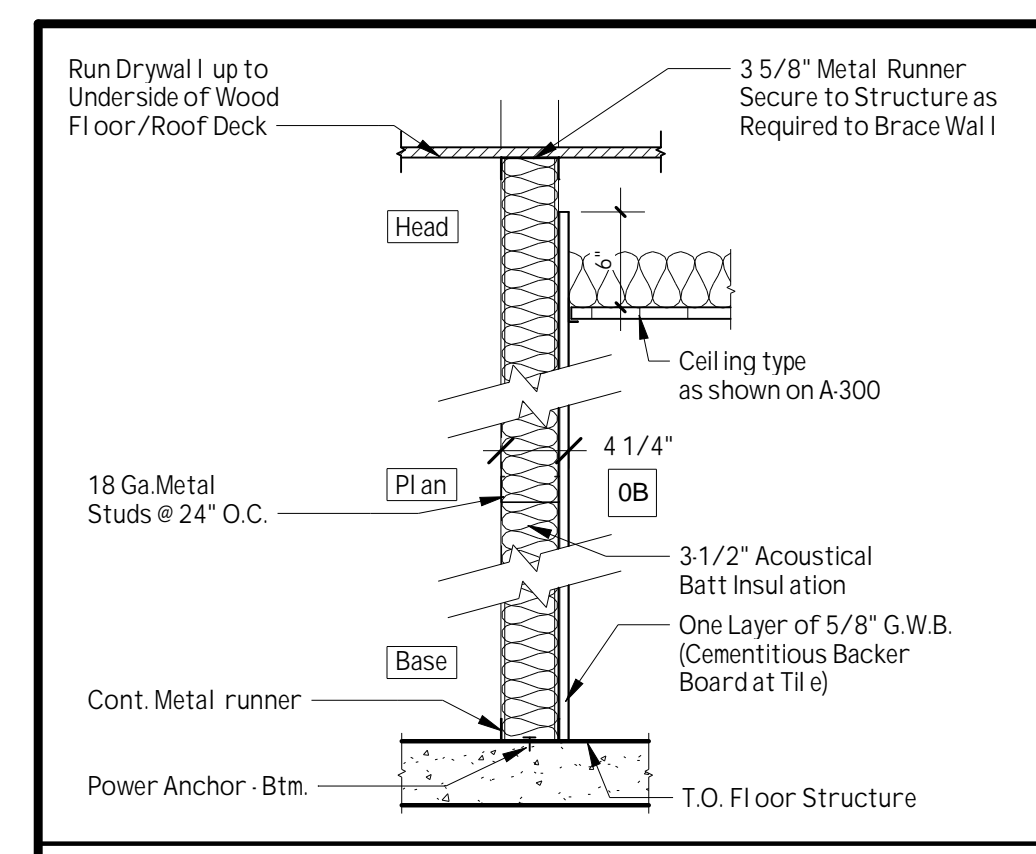
General Partition Notes

- These notes are intended for use in conjunction with the Specifications. Refer to Specifications for additional information.
- Gypsum Board nomenclature general ly refers to products of the United States Gypsum Company. Other gypsum products of similar or equivalent nature will be acceptable when differences do not materially detract from the design concept or the intended performances.
- Top of Metal Stud Partition wall shall be designed with double slip track to allow for deflection of metal deck roof structure (so roof deflection does not result in damage to interior partition walls).
- Install acoustical sealant in accordance with manufacturer's recommendations. Caulk the perimeter of partitions, openings, outlet box openings, and cutouts in all partitions designated to receive acoustical insulation - see additional sound rated partition notes below.
- On all partition walls in wet areas, including but not limited to public restrooms, kitchens, laundries, guest bathrooms and janitor closets, provide mold and moisture resistant (MMR) gypsum board, except as follows in the locations listed below, provide tile backer gyp. board or cementitious backer board in lieu of MMR board: (1) Wherever wall tile is scheduled for installation, (2) From the floor to a minimum of 12 inches above the floor in wet areas, (3) From the floor to a minimum of 6 inches above the rims of bathtubs.
- Provide Steel Strap Bracing as bracing in stud walls, chase walls or furred walls to support fixtures, accessories, grab bars, handrails, etc... Coordinate Location(s) with Construction Documents.
- Contractor is to frame around ductwork at partition locations and brace studs as required for rigid construction.
- Provide double studs at all Jamb.
- All exposed gypsum board edges are to have metal trim.
- Tap, spack and sand all partitions. Partitions to be left in a smooth condition ready for paint unless otherwise noted.
- Provide solid lateral bracing in stud walls at 48" O.C. maximum or at wall mid span, whichever is less.
- Where gypsum drywall systems with fire resistant ratings are indicated or required, provide materials and installations which are identical with those of applicable assembly design designations indicated in the Underwriters Laboratory "Fire Resistance Directory."
- For ALL incidental penetrations during construction for mechanical, electrical, or plumbing, refer to specifications for fire rated FIRESTOPPING at through wall penetrations and provide and install required product(s) accordingly.
- Where wall is transition from one wall type to another, the studs shall be aligned to provide for a flush and smooth finish surface, unless otherwise indicated in construction documents.
- Hold ALL Gypsum Wall Board 3/8" off Floor and caulk at floor line to prevent potential weeping of water from floor surface. This is to be Approved Fire Caulking at Fire Rated Assemblies as shown in Partition Types (UL Design No.'s)
- Provide Control Joints per Manufacturer's and BIA recommendations. Coordinate location of Control Joints with Architect before installation.



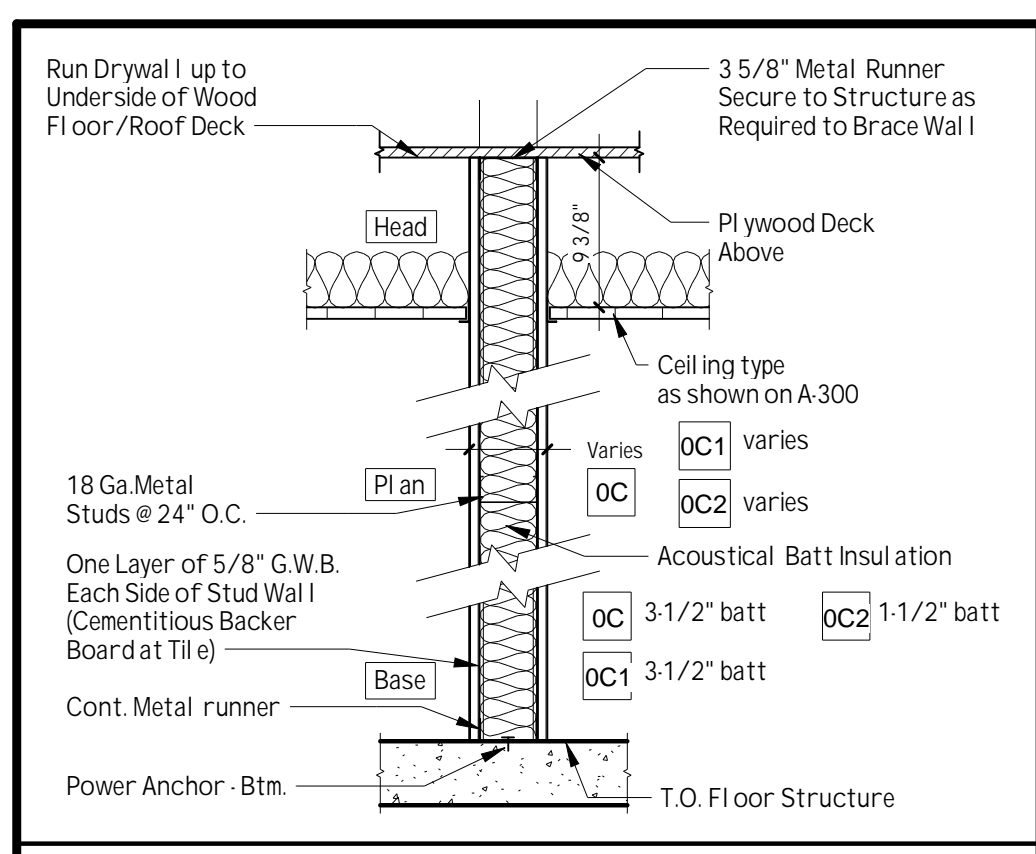
4 7/8" Interior Partition - 3 5/8" Metal Stud

TYPE	Fire rating: N/A	Design: N/A
OA	STC rating: N/A	Design: N/A



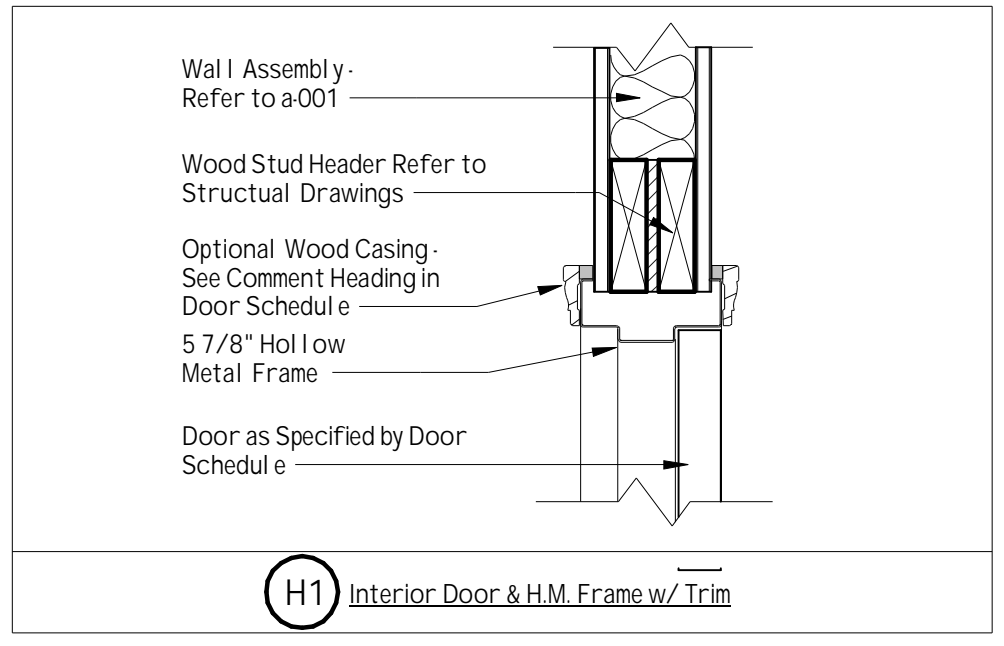
4 1/4" Closure Partition - 3 5/8" Metal Stud

TYPE	Fire rating: N/A	Design: N/A
OB	STC rating: N/A	Design: N/A

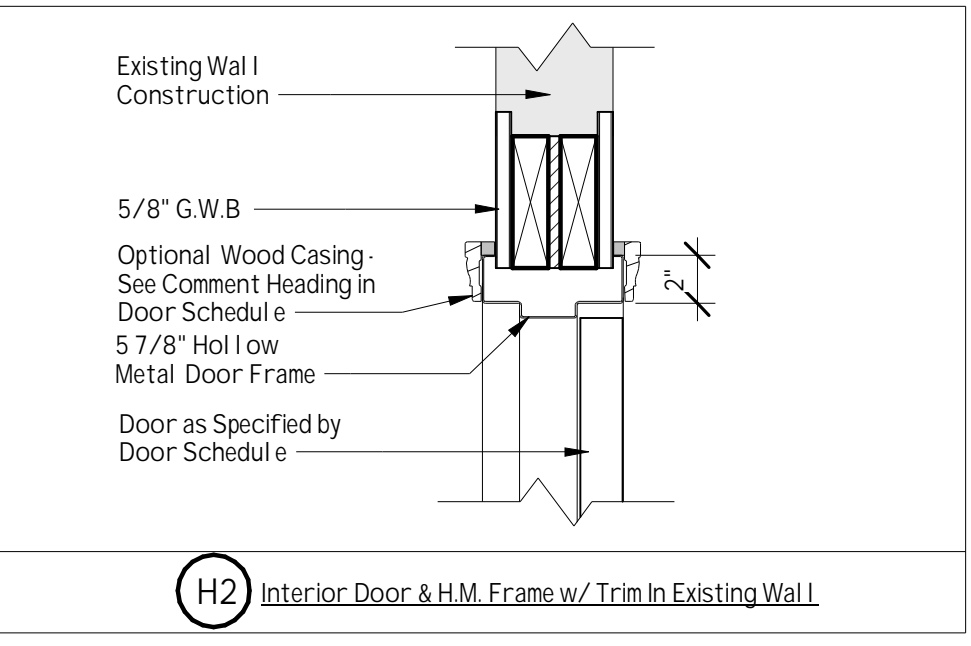


Interior Partition - WIDTH VARIES TO MATCH EXISTING

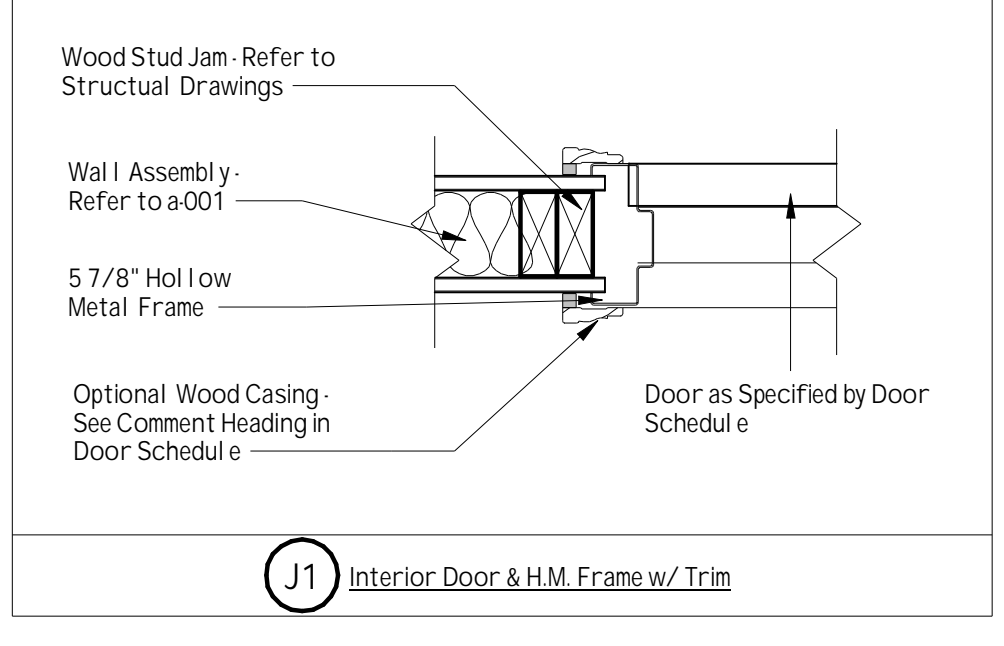
TYPE	Fire rating: N/A	Design: N/A
OC	STC rating: N/A	Design: N/A
OC1	Interior Partition - 6" Metal Stud	
OC2	Interior Partition - 2 1/2" Metal Stud	



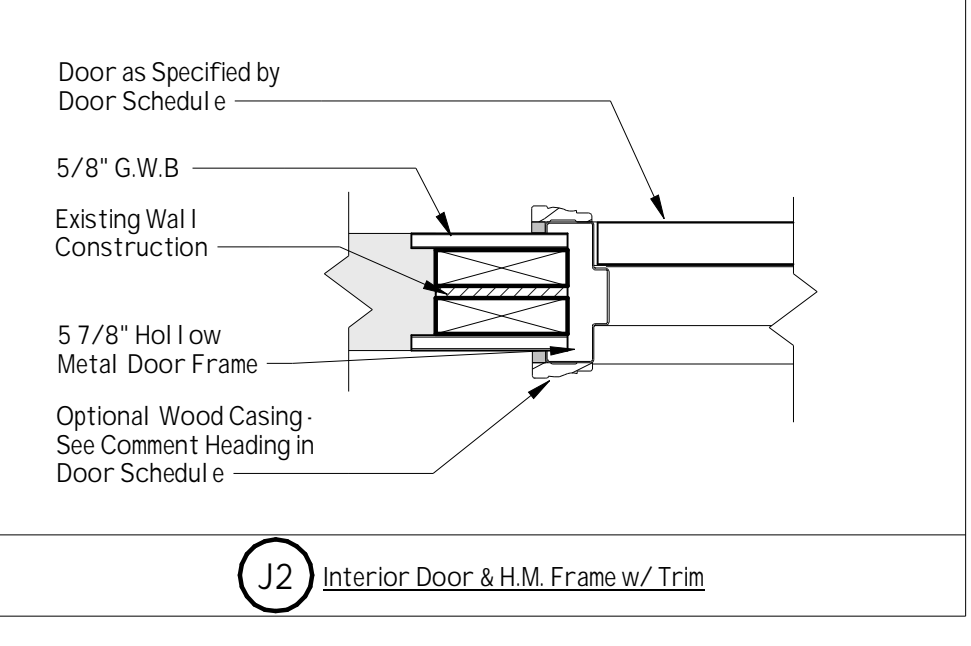
H1 Interior Door & H.M. Frame w/ Trim



H2 Interior Door & H.M. Frame w/ Trim in Existing Wall

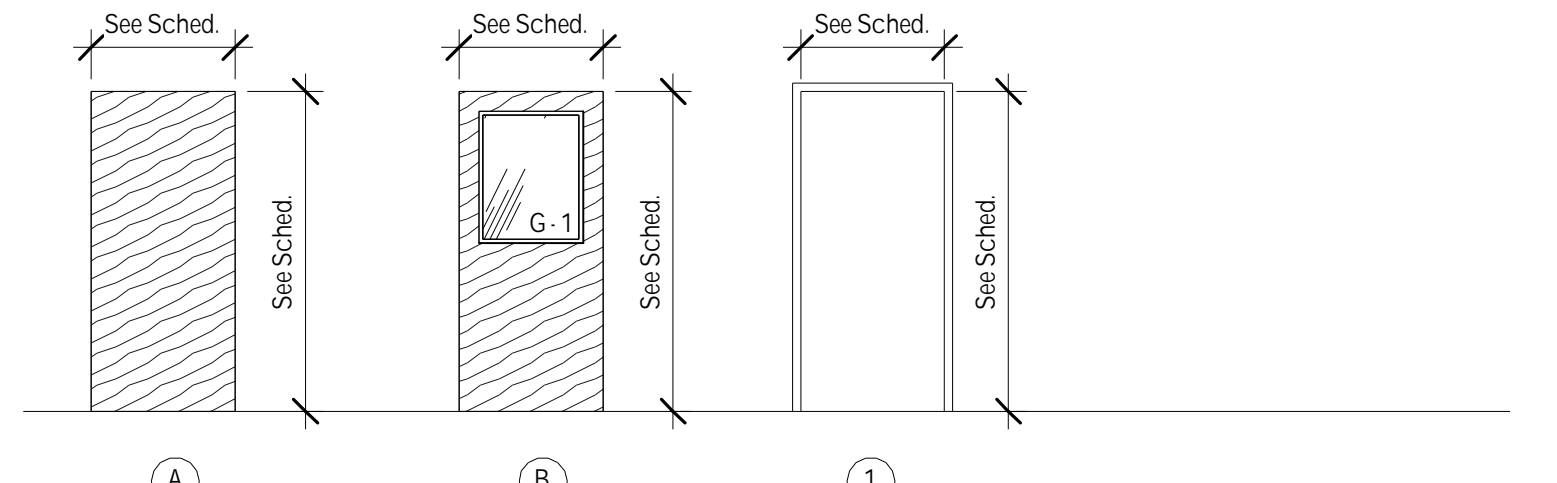


J1 Interior Door & H.M. Frame w/ Trim



J2 Interior Door & H.M. Frame w/ Trim

FIRST FLOOR DOOR SCHEDULE															
Door No.	Height	Width	Frame		Door		No Panels	Panel 1 Width	Panel 2 Width	Hardware Group	Head Detail	Jamb Detail	Fire Rating	Comments	Door No.
			Type	Mat'l	Type	Mat'l									
105A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #1	H2	J2		Wood Casing to match Profile of exst. adj. door Frames	105A
116A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #2	H2	J2		Wood Casing to match Profile of exst. adj. door Frames	116A
125A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #1	H2	J2		Wood Casing to match Profile of exst. adj. door Frames	125A
127A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #3	H2	J2		Wood Casing to match Profile of exst. adj. door Frames	127A
129A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #4	H1	J1		Wood Casing to match Profile of exst. adj. door Frames	129A
130A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #4	H1	J1		Wood Casing to match Profile of exst. adj. door Frames	130A
132A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #5	H1	J1		Wood Casing to match Profile of exst. adj. door Frames	132A
135A	7'-0"	3'-0"	1	HM	B	Wood	1	3'-0"		Set #6	H1	J1		Wood Casing to match Profile of exst. adj. door Frames	135A
138A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #7	H2	J2		Wood Casing to match Profile of exst. adj. door Frames	138A
139A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #7	H2	J2		Wood Casing to match Profile of exst. adj. door Frames	139A
141A	7'-0"	3'-0"	1	HM	A	Wood	1	3'-0"		Set #1	H1	J1		Wood Casing to match Profile of exst. adj. door Frames	141A



2 Door and Frame Elevation
1/4" = 1'-0"

ADA compliant door handles to replace existing handles throughout building.



PROFESSIONAL SEAL

REVISIONS:	Date
No. Description	02.08.2019
1 Addendum 02	

PROJECT NAME:
Renovation to Kenmore Community Building
135 Wilber Avenue
Kenmore, New York 14217

Issued for Bidding: 01.11.2019
Municipality Submission: XX.XX.XX
Drawn By: DMJ

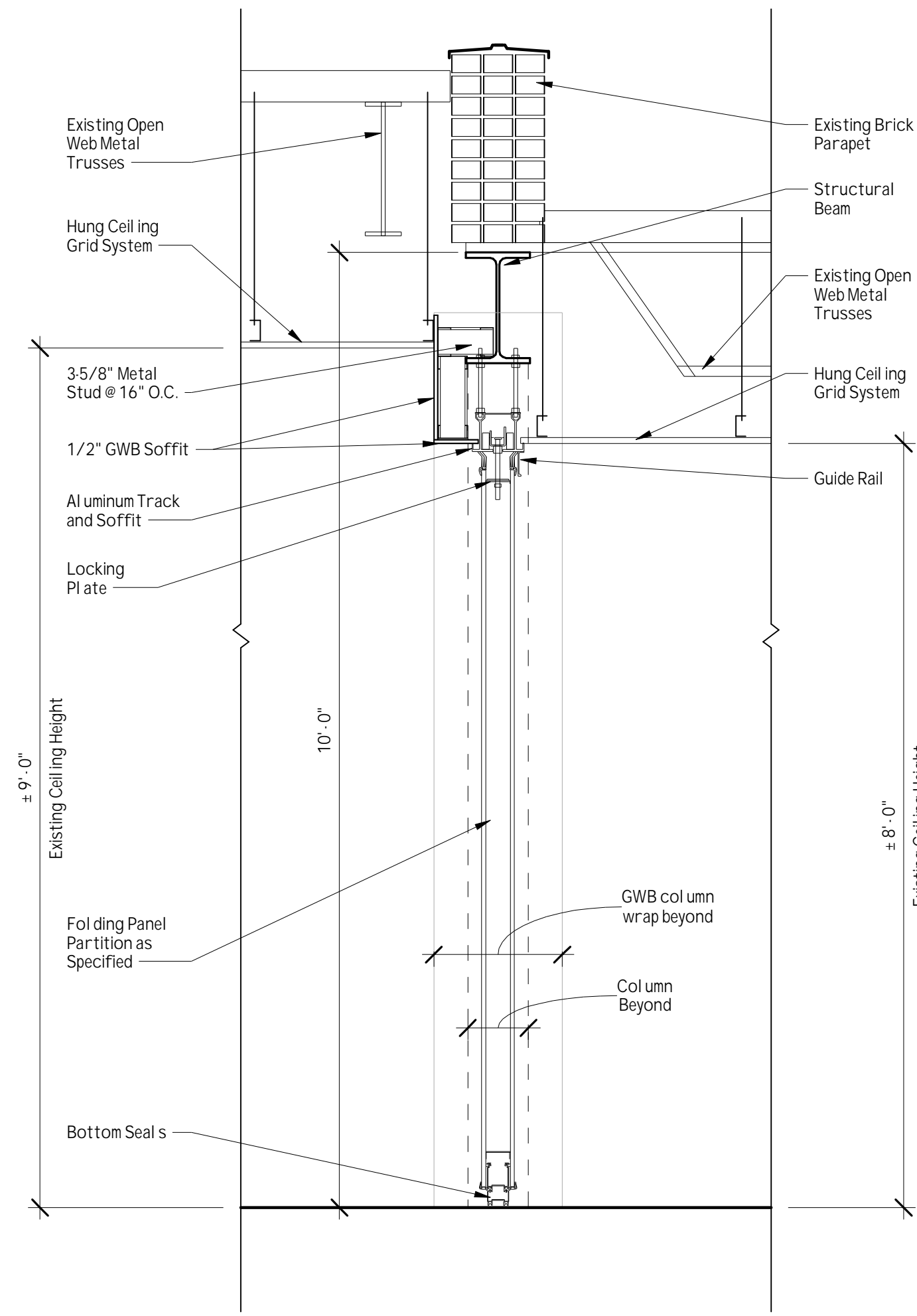
DRAWING NAME:
First Floor Plan

DRAWING NO.
A-101
Project No: 18.088

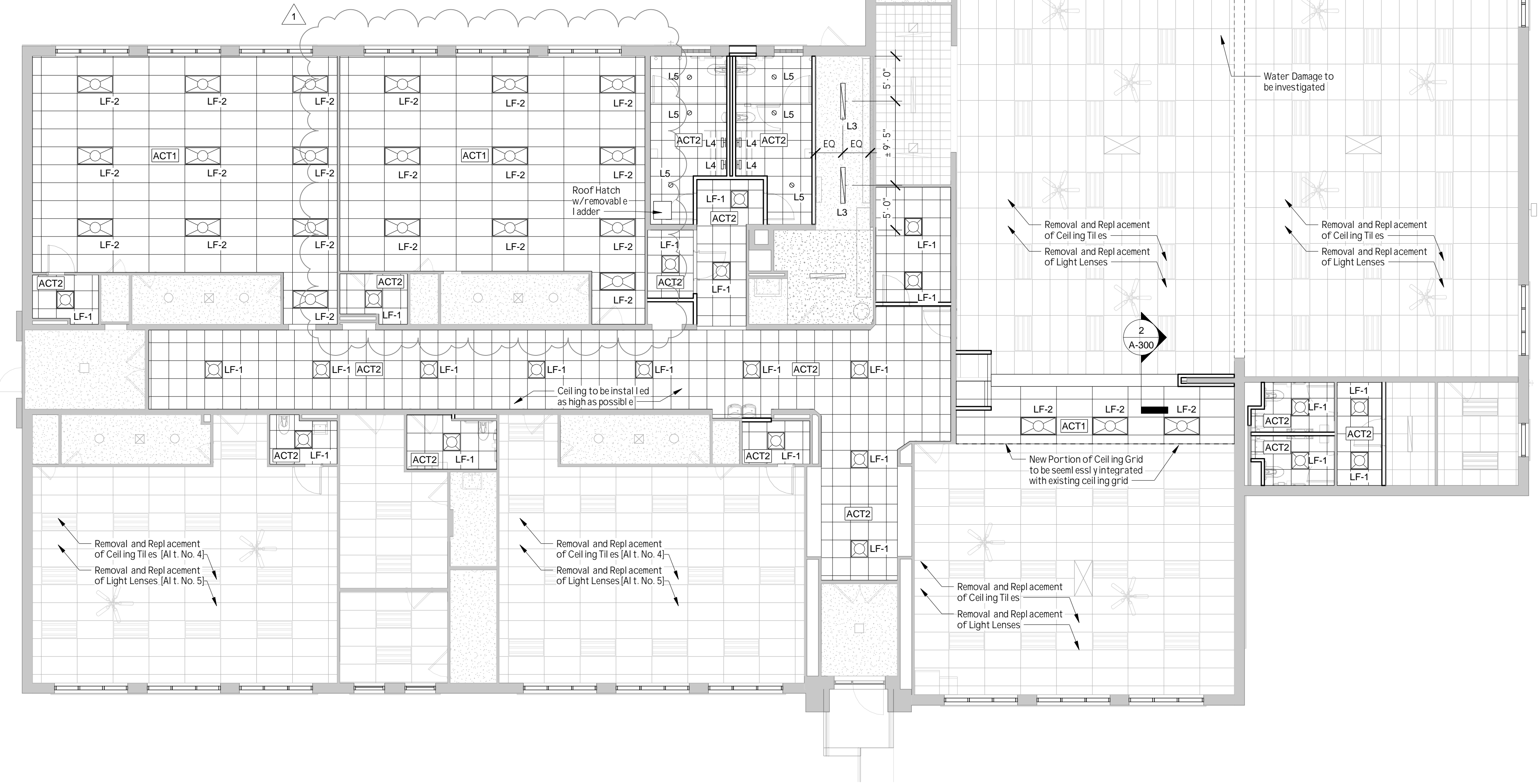
2/8/2019 3:33:00 PM

All Rights Reserved. Reuse of these documents without the expressed written permission of Carmina Wood Morris, DPC is prohibited. WARNING: It is a violation of article 145 sections 2208a and 2301 of the New York State Education Law for any person, unless acting under the direction of a registered architect, licensed engineer or land surveyor to alter this drawing. It is further prohibited, in whole or in part, to reproduce, copy, duplicate, retransmit, disseminate, or otherwise use this drawing in any manner.

© Carmina Wood Morris DPC



2 Beam Section
A-300 3/4" = 1'-0"



1 Reflected Ceiling Plan
A-300 1/8" = 1'-0"

Existing Ceiling Plan Legend

- Existing Plaster Ceiling
- Existing 1x1 Acoustical Ceiling Tile and Grid
- Existing 2x2 Acoustical Ceiling Tile and Grid
- Existing 2x4 Acoustical Ceiling Tile and Grid
- Existing 2x4 Fluorescent Light
- Existing Surface Mounted 1x4 Fluorescent Light
- Existing Ceiling Fan
- Existing Surface Mounted Light
- Existing Surface Mounted Light
- Existing Pendant Light
- Existing Recessed Downlight
- Existing Vanity Sconce
- Existing 2x4 Supply Vent
- Existing 1x1 Supply Vent
- Existing Bathroom Fan

Ceiling Plan Legend

- ACT1 2x4 Acoustical Ceiling Tile and Grid
- ACT2 2x2 Acoustical Ceiling Tile and Grid
- L1 2x2 LED Recessed Troffer
- L2 2x4 LED Recessed Troffer
- L3 1x4 Surface Mounted LED Light
- L4 Small LED Wall/Bath Sconce Sea Gull Lighting 44355915-962
- L5 Recessed LED Can Light
- L6 Semi-Recessed LED Downlight



PROFESSIONAL SEAL

REVISIONS:	No.	Description	Date
	1	Addendum 02	02.08.2019

PROJECT NAME:
 Renovation to
Kenmore Community Building
 135 Wilber Avenue
 Kenmore, New York 14217

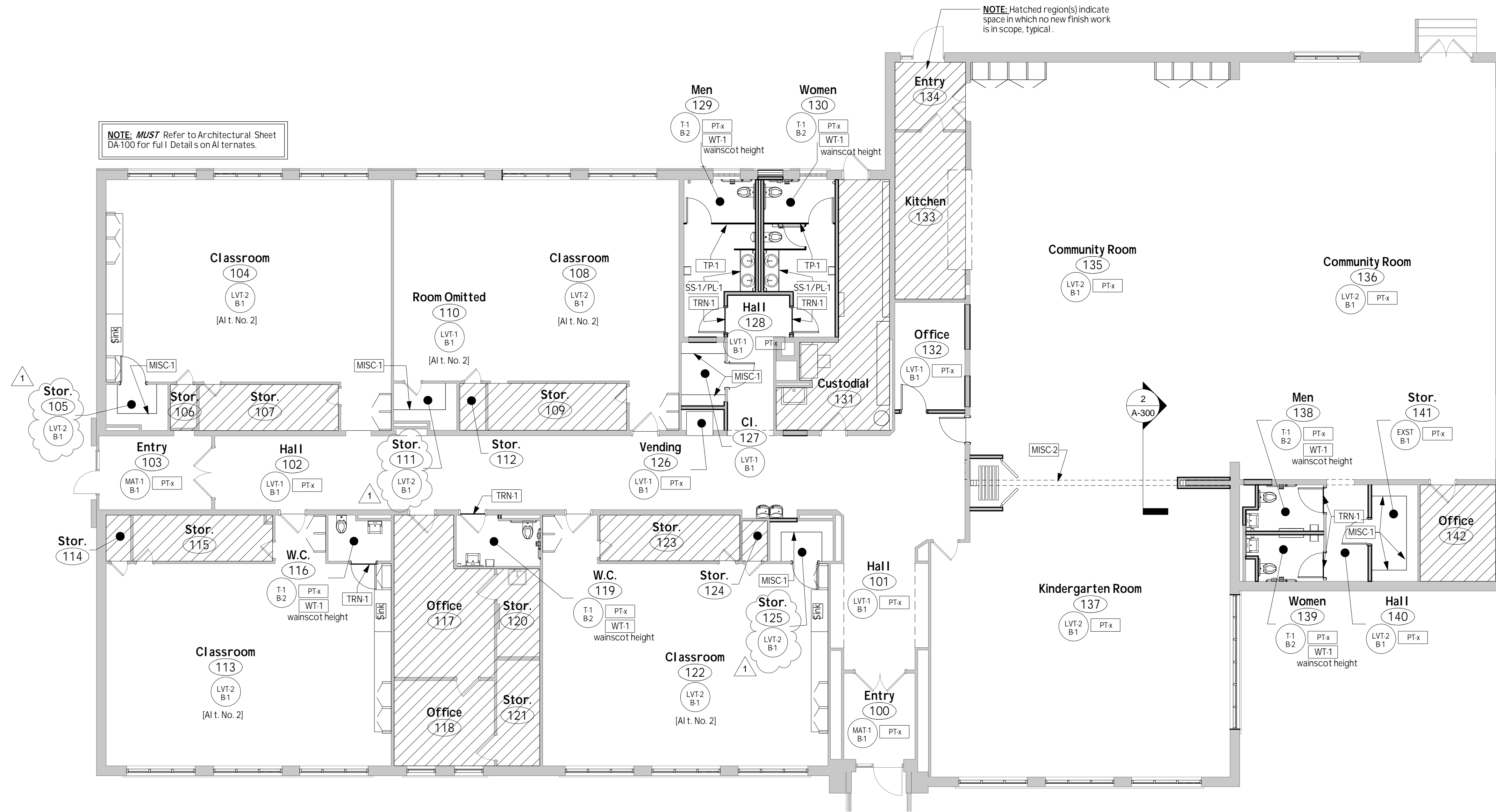
Issued for Bidding: 01.11.2019
 Municipality Submission: XX.XX.XX
 Drawn By: DMJ

DRAWING NAME:
 Reflected Ceiling
 Plan

DRAWING NO.
A-300
 Project No: 18.088

All Rights Reserved. Reuse of these documents without the expressed written permission of Carmina Wood Morris, DPC is prohibited. WARNING: It is a violation of article 145 sections 7-208a and 7-301 of the New York State Education Law for any person, unless acting under the direction of a registered architect, licensed engineer or land surveyor to alter this drawing, or to permit another person to do so, without the written consent of Carmina Wood Morris, DPC, or U.S.S. and without the signature, seal and date of the architect, engineer or land surveyor.

© Carmina Wood Morris DPC



NOTE: Hatched region(s) indicate space in which no new finish work is in scope, typical.

NOTE: MUST Refer to Architectural Sheet DA-100 for full I Detail's on All ternates.

1 First Floor Wall & Floor Finish Plan
I-101 1/8" = 1'-0"



PROFESSIONAL SEAL	
REVISIONS:	Date
No. Description	02.08.2019
1 Addendum 02	

PROJECT NAME:
**Renovation to
 Kenmore Community Building**
 135 Wilber Avenue
 Kenmore, New York 14217

Issued for Bidding: 01.11.2019
 Municipality Submission: XX.XX.XX
 Drawn By: LRS

DRAWING NAME:
**Wall & Floor
 Finish Plan**

DRAWING NO.
I-101
 Project No: 18.088

INTERIOR FINISH SCHEDULE

Room Name & Number	Sign Image / Copy	Sign Type	Mounting
Unisex	(Unisex HC Pictogram) restroom	A	1
Men	(Male HC Pictogram) restroom	A	1
Women	(Female HC Pictogram) restroom	A	1
Custodial	Custodial	B	1

Installation Note:

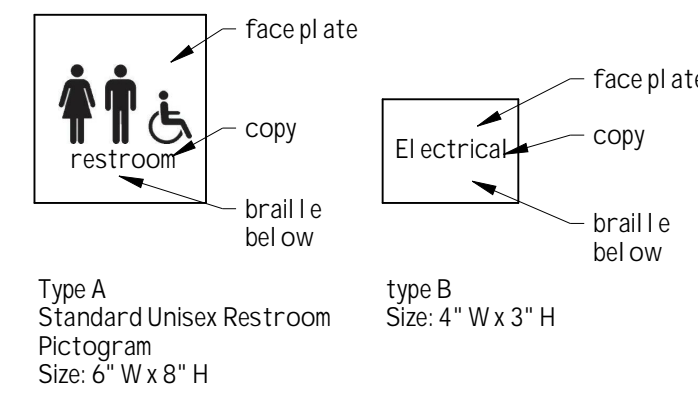
- 1.) Confirm/ verify all sign verbiage w/ owner prior to production.
- 2.) signage vendor to submit detail ed room by room signage schedule for owner & architect review for required text/copy, confirmation of additional sign types per owner request may be applicable at that time.

Location Types:

- 1.) Side of door as indicated @ 48" a.f.f. and 8" to sign center from edge of frame.
- 2.) Wall adjacent @ 4'-6" a.f.f. & 3'-0" from corner to sign center.
- 3.) Refer to elevations & Consult designer /architect in field.

Signage Information

Manufacturer: Holl and Engraving
 Style: 100 Series
 Material: Single ply, modified acrylic, 1/16" thick backer, 1/32" thick lettering
 Backer Color: Silver, 304
 Font: Marine Blue, 502
 Note: Face plate will have tactile lettering, braille dots and 2 tamperproof mounting screws



INTERIOR FINISH SCHEDULE

WALK OFF MAT

MAT-1 Manufacturer: Patcraft Commercial
 Collection: Beyond the Door
 Pattern: Prado
 Color: Lapis
 Size: 24" x 24" modular tile

LUXURY VINYL TILE

LVT-1 Manufacturer: Mannington Commercial
 Collection: Walkway 20
 Pattern: Wood WW103
 Color: Spalted Maple
 Size: 4" x 36" Plank

LVT-2 Manufacturer: Mannington Commercial
 Collection: Walkway 20
 Pattern: Abstract WW131
 Color: Forsyth
 Size: 18" x 18" Tile

PORCELAIN TILE

T-1 Manufacturer: Olympia Dobkin Tile
 Series: Penny Round
 Color: Snow White
 Finish: Gloss
 Size: 1" x 1" mosaic (12" x 12" sheet)
 Grout: Flextile Navy Blue 107

FLOORING TRANSITIONS

TRN-1 Description: Porcelain Tile to Vinyl Flooring
 Manufacturer: Schluter Systems
 Product: RENO-U
 Finish: Satin Anodized Aluminum (AE)

BASE

B-1 Description: Existing Wood Base to remain, existing shoe molding to be removed and replaced with new quarter round trim (after new flooring is installed).
 Note: Any locations requiring new base shall match existing base profile (where possible existing salvaged material to be used as patch material)
 Color: painted TBD

B-2 Description: Tile Cove Base
 Manufacturer: Olympia Dobkin Tile
 Series: Color & Dimension
 Color: Artic White
 Finish: Bright (Gloss)
 Grout: Flextile TBD

WALL TILE

WT-1 Manufacturer: Olympia Dobkin Tile
 Series: Color & Dimension
 Color: Artic White
 Finish: Bright (Gloss)
 Size: 4" x 16"
 Grout: Flextile Navy Blue 107
 Installation: 1/3 Brick Pattern
 Note: 5" high wainscot. Use Metal edge trim at top course.
 Schluter Schiene, Satin Anodized Aluminum (AE), UNO.

Note: All 3 colors in pattern; each color to be 1/3, random mix

Manufacturer: Olympia Dobkin Tile
 Series: Color & Dimension
 Color: Taupe
 Finish: Matte
 Size: 4" x 16"
 Grout: Flextile Navy Blue 107
 Installation: 1/3 Brick Pattern
 Note: 5" high wainscot. Use Metal edge trim at top course.
 Schluter Schiene, Satin Anodized Aluminum (AE), UNO.

Note: All 3 colors in pattern; each color to be 1/3, random mix

Manufacturer: Olympia Dobkin Tile
 Series: Color & Dimension
 Color: Tender Grey
 Finish: Bright (Gloss)
 Size: 4" x 16"
 Grout: Flextile Navy Blue 107
 Installation: 1/3 Brick Pattern
 Note: 5" high wainscot. Use Metal edge trim at top course.
 Schluter Schiene, Satin Anodized Aluminum (AE), UNO.

Note: All 3 colors in pattern; each color to be 1/3, random mix

PAINT

PT-1 Manufacturer: Sherwin Williams Company
 Color: TBD
 Finish: Scrubbable Eggshell
 Location: General Walls

PT-2 Manufacturer: Sherwin Williams Company
 Color: TBD
 Product: Pro Industrial PreCatalyzed Waterbased Epoxy
 Finish: Semi-Gloss
 Location: Trim (existing base & door casings, trims)

PT-3 Manufacturer: Sherwin Williams Company
 Color: Ceiling Bright White SW7007
 Finish: Flat
 Location: ALL Drywall Ceiling or Soffits, UNO

SOLID SURFACE

SS-1 Manufacturer: Wilsonart Contract
 Pattern: Kimberlite 9215 CE
 Finish: Matte
 Gauge: 1/2"
 Edge: Eased, Square Profile

PLASTIC LAMINATE

PL-1 Manufacturer: Wilsonart Contract
 Pattern: Classic Linen 4943-3B
 Finish: Matte
 Edge: Self Edge, Square Profile

TOILET PARTITIONS

TP-1 Manufacturer: Hadrian or Equal
 Product: Solid Plastic Partitions (HDPE)
 Color: Blueberry
 Mounting Type: Floor to Ceiling

ACOUSTICAL CEILING TILE

ACT-1 Manufacturer: USG
 Product: Olympia Micro (4411)
 Color: White
 Edge: Square
 Size: 24" x 48"
 Grid: EXISTING, to be reused and repainted (White).

ACT-2 Manufacturer: USG
 Product: Olympia Micro (4752)
 Color: White
 Edge: Reveal SLT
 Size: 24" x 24"
 Grid: DX/DXL 15/16", flat white (050)

MISCELLANEOUS

MISC-1 Description: Adjustable, Ventilated, Epoxy Coated, Steel Wire Shelving
 Manufacturer: Organized Living or Equal
 Product: FreedomRail
 Color: White
 Size: 16" Depth, 78" height Uprights
 Note: See Section detail on A-201

MISC-2 Description: Operable Partitions
 Manufacturer: Moduflex
 Product: Series 400 Paired Panel
 Model: 420
 Panel Finish: Acoustical Fabric Pattern TBD
 Seal Finish: TBD
 Note: Refer to A-101 for details.

***** NOTE: FINISHES LISTED ABOVE ARE PRELIMINARY AND FOR BUDGET PURPOSES ONLY !!!
 ALL MATERIALS/FINISHES MUST BE REVIEWED AND APPROVED BY OWNER & ARCHITECT/DESIGNER PRIOR TO ORDERING.

REVISIONS:	No.	Description	Date
	1	Addendum 02	02.08.2019

PROJECT NAME:
 Renovation to
Kenmore Community Building
 135 Wilber Avenue
 Kenmore, New York 14217

Issued for Bidding: 01.11.2019
 Municipality Submission: XX.XX.XX
 Drawn By: LRS

DRAWING NAME:
 Finish Schedule

DRAWING NO.
I-700

Project No: 18.088