

Architect:

Kroll & Associates Architecture, LLC 720 First Street, 1N Dennis Kroll, RA, LEED AP 715-381-1600

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A4.0 Building Sections / Details

Phase 2

Kroll & Associates Architecture, LLC

Rev. 07.22.19

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GENERAL NOTES

- CONTRACTOR shall obtain all necessary permits and schedule necessary inspections as required by State Building Codes.
- Construction Work shall be performed in accordance with provisions of the Wisconsin State Commercial Code, current edition.
- 3. Provide PRESERVATIVE PRESSURE TREATED LUMBER where in contact with concrete or masonry.
- 4. All GYPSUM BOARD shall be 5/8" thick FIRE CODE TYPE 'X', installed with "TYPE S" drywall screws, unless noted other
- THRESHOLDS and other offsets in floor finish shall not exceed 1/2" at new construction, in accordance with State Accessibility Code requirements.
- ELECTRICAL design and construction: Provided by the ELECTRICAL SUB-CONTRACTOR on a design-build basis. See drawings and specs. for all requirements.
- MECHANICAL design and construction: Provided by the MECHANICAL SUB-CONTRACTOR on a design-build basis. See drawings and specifications included here for all requirements.
- HVAC design and construction: Provided by the HVAC SUB-CONTRACTOR on a design-build basis. See drawings and specifications included here for all requirements.
- SPRINKLER SYSTEM design and construction: Provided by the SPRINKLER SYSTEM SUB-CONTRACTOR on a
 design-build basis. See drawings and specifications included here for all requirements.
- DETAILS are usually KEYED only ONCE (on the DRAWINGS where they first occur) and are TYPICAL for similar conditions Unless Noted Otherwise.
- DRAWINGS are diagrammatic in nature indicating INTENDED final results of construction but are not
 installation diagrams. DRAWINGS are generally to SCALE indicated, but deviations may occur. In case
 of doubt, contact the ARCHITECT.
- CONSTRUCTION DRAWINGS are not to be reproduced or used for any other purpose except as authorized in writing by the ARCHITECT.

PROJECT CODE DATA

APPLICABLE CODES:

Building: MSBC 2014 incorp.2012 IBC Repairs & Alterations: MN 2015 Conservation Code for Existing Buildings Plumbing: MSBC 2015 Capt. 4715, incorp. Chapt. 29, 2012 IBC Mechanical: MN 2015 Chapt. 1346, incorp. 2012 IMC & IFGC Electrical: NEC 2014

Energy & Accessibility Codes: MN 1323, MN 1342 incorp. 2012 IBC, ANSI A117.1

Code Reference	Ground Floor	Upper Floor
Construction type:	Type (3B)/5B	Type (3B)/5B
Occupancy type	A3 Places of Worship B	
Occupancy Separations:		A3 below: B above: 1 Hr FR
Barrier req.		
Existing:	Double Wood Floor (1 5/8") over wood joists @ 16"	
o.c.		
	w/Plaster on Lathe ceiling below (verify)	
Sprinklers:	Fully Sprinklered	
Allowed Areas:	18,000 SF	27,000 SF
Actual Areas:	4125 GSF	4125 GSF
Occupant Loads:	A3=163	B2/F2=28
	Acc.=25	
	Stage=23	

Exit Requirement: 2 Required each Level

Accessibility: 1 accessible building entrance
Accessible to all prime functions

Accessible egress not required (1009.1, except 1)

Accessible Plmg. Facils: 1 Toilet & Lav. For each sex

(MSBC 1035, 2902.1)

Business: 1 fixture/50 Male and 1:50 Female. 28 occs.~1 each Required: 1 Male/1 Female

Provided: 2 Male/2 Female

Plumbing Fixture Count:

Ground Level (Phase 1)

Religious: each 1 Fixture/ 150 Male and 1:75 Female. 211 occs.: 2

each
Required:
Provided:

3 Restrooms 3 Restrooms

NOTES

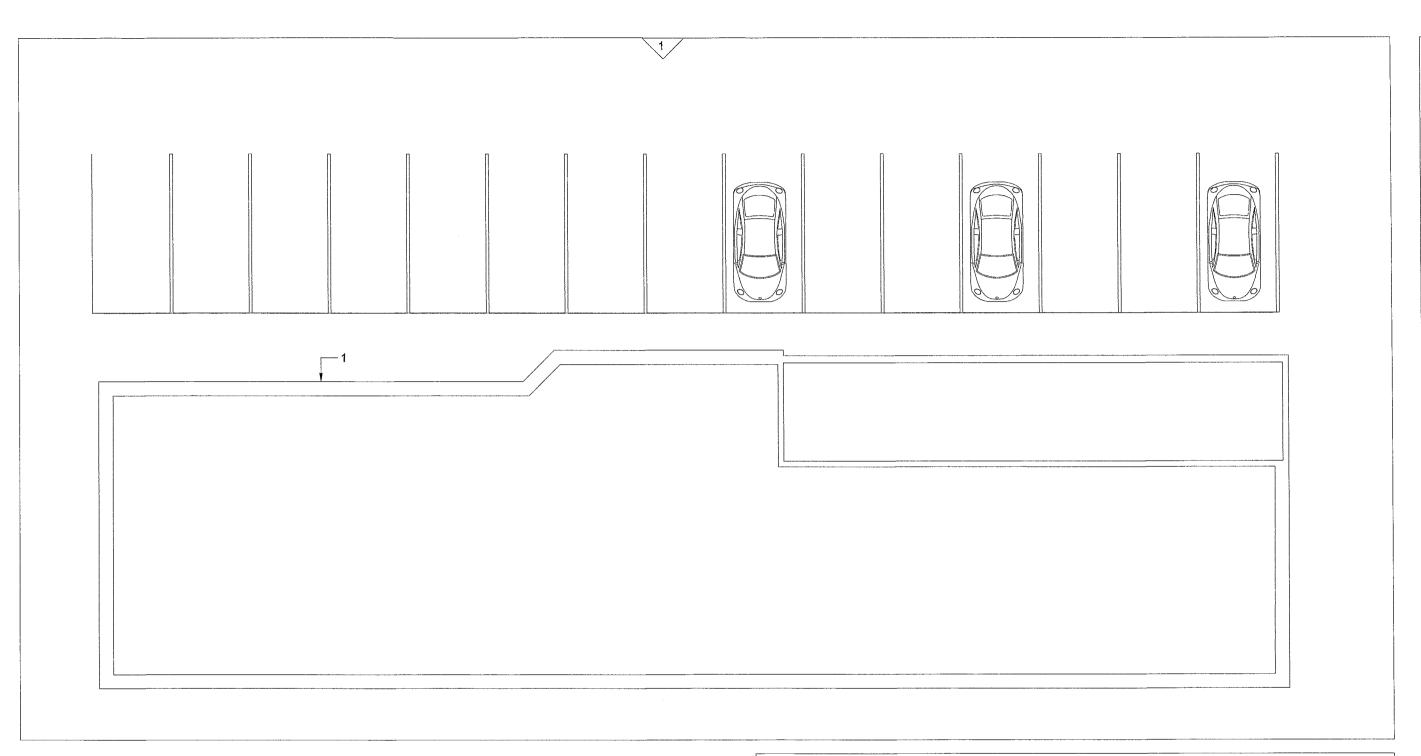
- 1. Remove Kitchen Fixtures in a manner for resale by owner. Includes: Hood, Ranges, Fryer in Kitchen; Sinks in First Floor Main Area.
- 2. Fire Alarm, Extinguishers and Sprinkler System: Repair and test.
- 3. Fire Sprinkler System: Remove/replace improperly located and non-working heads.
- 4. Fire Extinguishers: Provide a minimum of 2A10BC Fire Extinguishers space @ or no less than 75 feet from any point in the building. Permanently mount between 3-5 feet, visible and accessible.
- 5. Emergency Lighting: Repair/replace all emergency lighting. See specs.
- 6. Lighting: Remove/replace/relocate lighting per schedule. This include illuminating the path of egress.
- 7. Stairways: Remove/replace all unsafe elements. Add handrail. See specs.
- 8. All repairs/upgrades must meet Fire Rating of Occupancy Class on steel beams, floors and doors.
- 9. Ceiling: Remove, repair and patch. See specification for finish details.
- Floor: Remove, repair and patch sub-floor. See specification for floor coverings.
- 11. Walls: Remove loose materials, patch and skim-coat.
- 12. Exit Doors: Replace. See Specifications.

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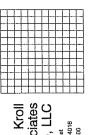
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SHEET

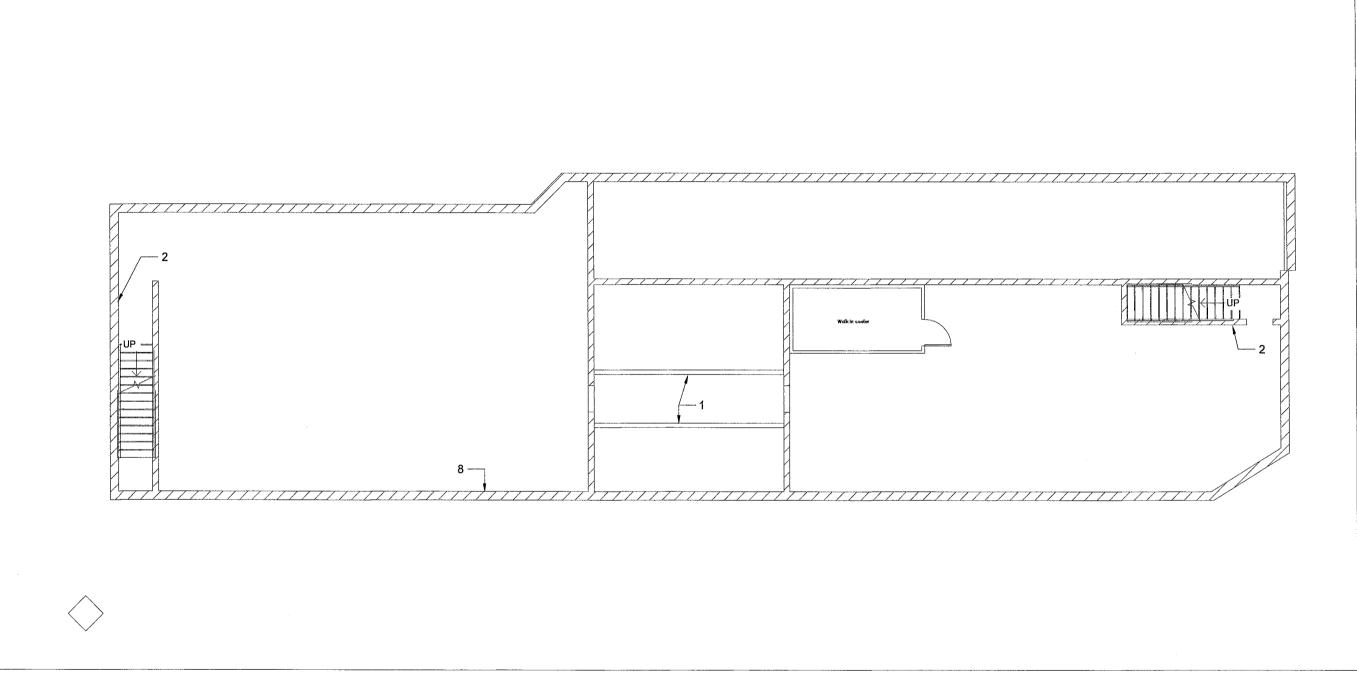




- 1. Add fill to slope grade away from building.
- 2. Patch asphalt.
- 3. Overlay parking lot with $1\frac{1}{2}$ we are course. See spec.
- 4. Repaint parking stripes.
- 5. Add building numbers to Front Corner and Alley.
- 6. Keybox location.



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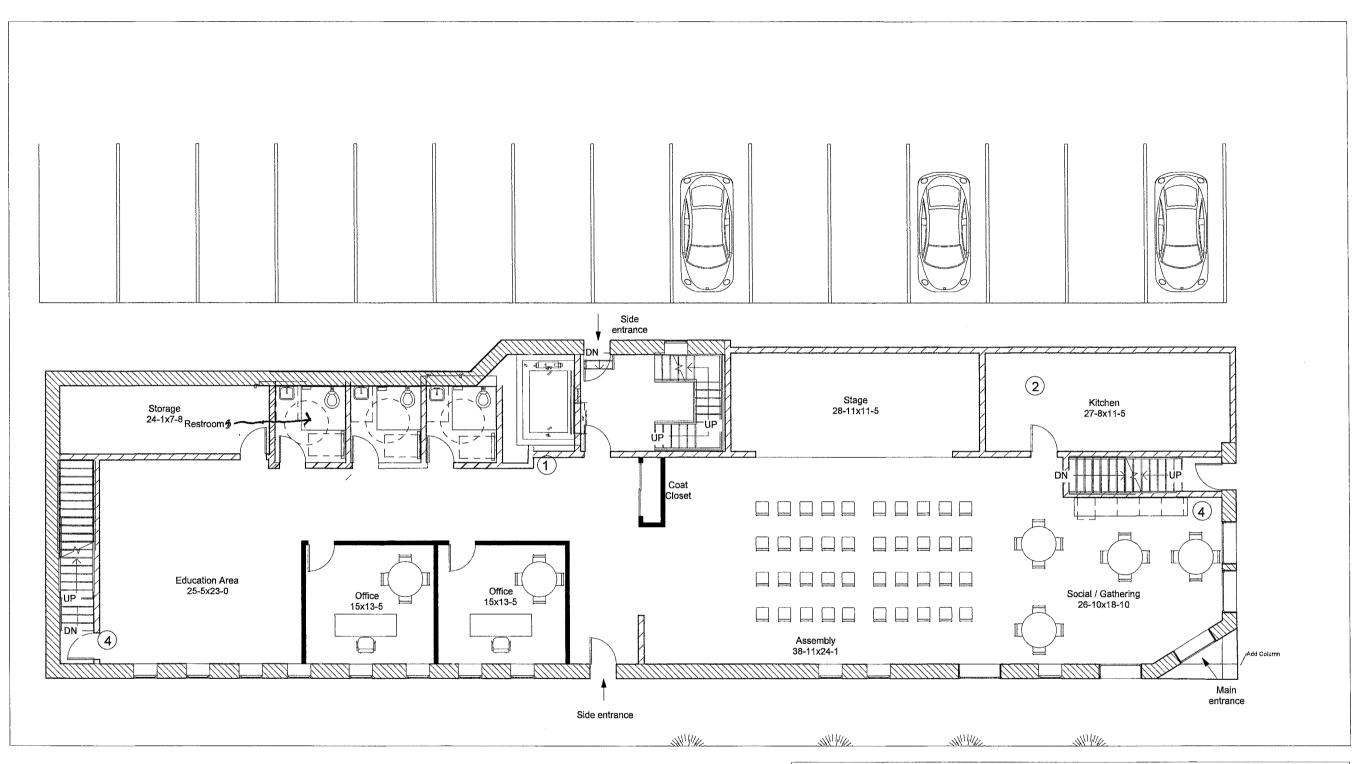
PHASE 1

- 1. Basement Crawlspace: Install vapor barrier on grade in crawl space are between basement sections.
- 2. Basement: Provide and install approved directional exit signs. These must indicate both exits.
- 3. Basement: Exterminate and control insects, rodents and other pests. Documentation must be provided by licensed contractor.
- 4. Basement: Provide Fire Extinguisher with annual maintenance by a licensed contractor.
- 5. Basement: Repair and test fire sprinkler system. See specifications.
- 6. Basement: Provide Maintenance Access only.
- 7. Basement: Provide a sprinkler head box including spare sprinkler heads and/or a wrench located and maintained at the main riser.
- 8. Basement: Remove obstruction (PVC drain pipe) to the fire sprinkler head. Piping or sprinkler head to be relocated. See specifications.
- 9. Basement: Structural joist and support repair. See Structural specifications.
- 10. Basement: Replace or sister floor joists with decayed ends.
- 11. Clean and remove all trash.



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179 East 7th Street

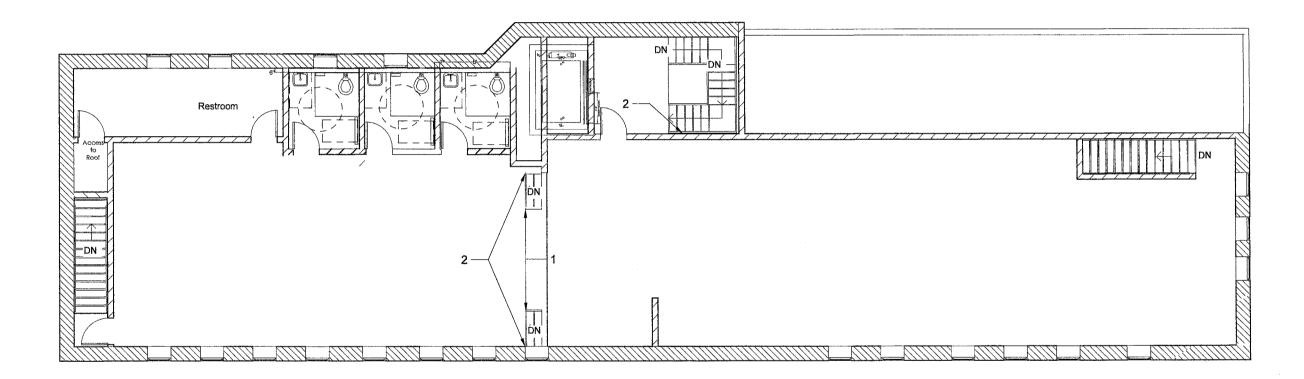




- 1. 1st Floor Fire Alarm Room: Place 'FIRE ALARM PANEL' sign on door.
- 2. Kitchen
- a. Provide 1 K Class Fire Extinguisher within cooking area.
- b. Remove hood for resale by owner.
- c. Appliance layout to be determined.
- 3. 1st Floor: Remove/replace water damaged drywall, plaster and studs.
- 4. Provide controlled Maintenance Access to basement at doorways.



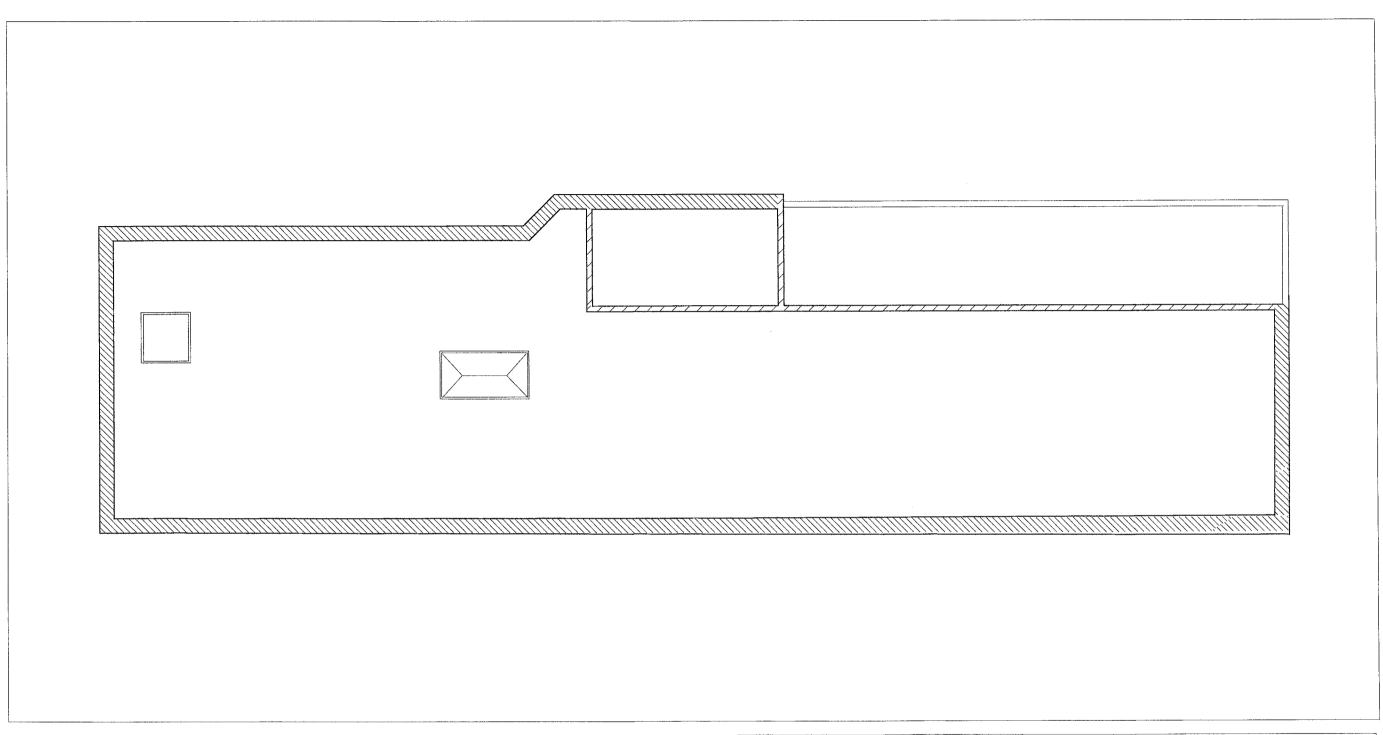
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- 1. 2nd Floor Center Stairway: Provide approved handrail. Top of handrail must be between 34-38 inches above tread and run entire length of stair.
- 2. Add sign to 2nd Floor Access: "AREA NOT OCCUPIED".

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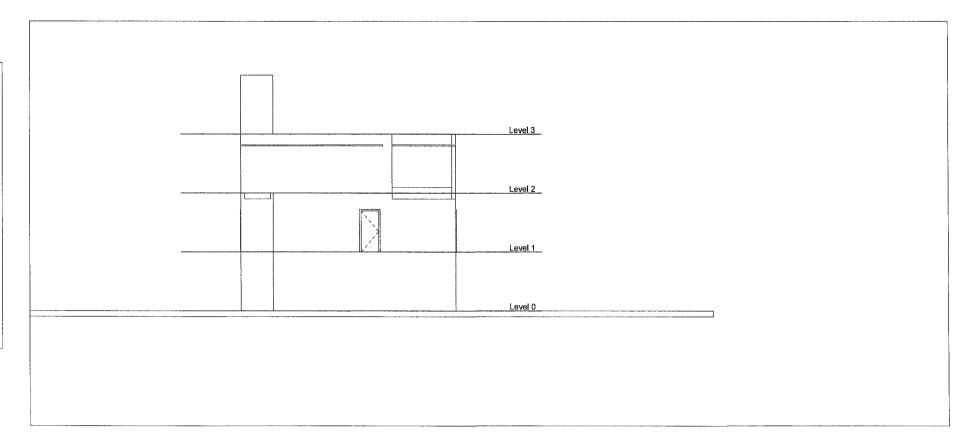




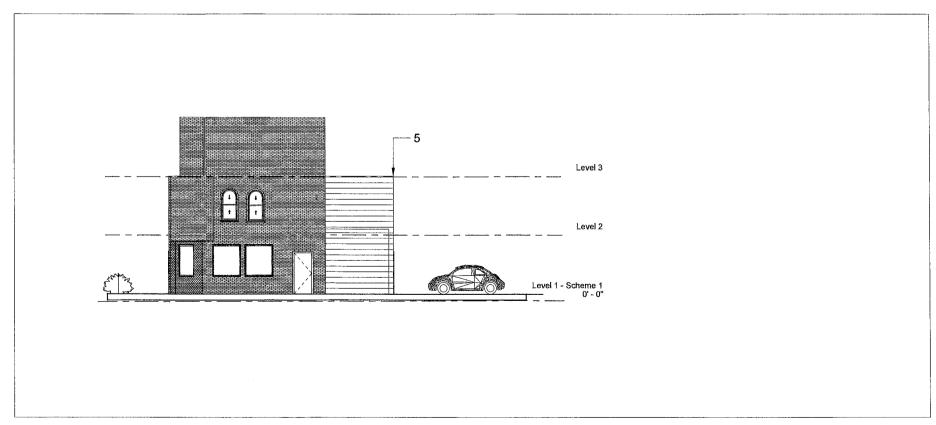
- 1. Repair rooing as needed. See Spec.
- 2. Remove Satellite Dish and other debris.

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- 1. Exterior Basement: Repair wood window openings/framing around basement windows and foundation.
- 2. Exterior Doors: Replace all exterior doors. See specifications.
- 3. Exterior Walls: Repair all damaged brick and mortar. Tuck-point as needed.
- 4. Exterior Walls: Repair/replace all damaged wood. Paint, See specifications.
- 5. Exterior Walls: Remove and replace exterior siding on east side of building.
- 6. Remove infilled brick at former window openings.
- 7. Windows: Install new windows and framing as required. See specifications.







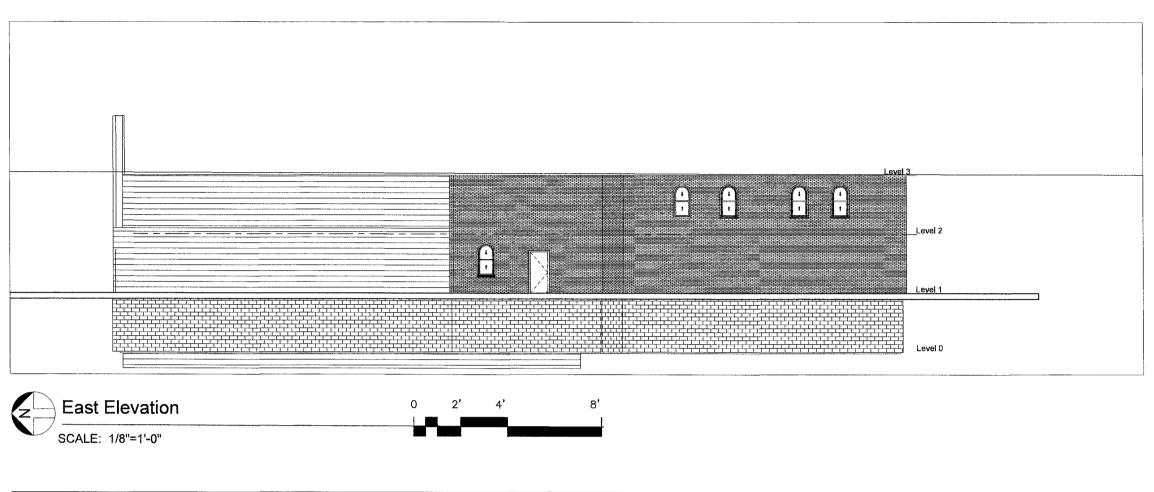


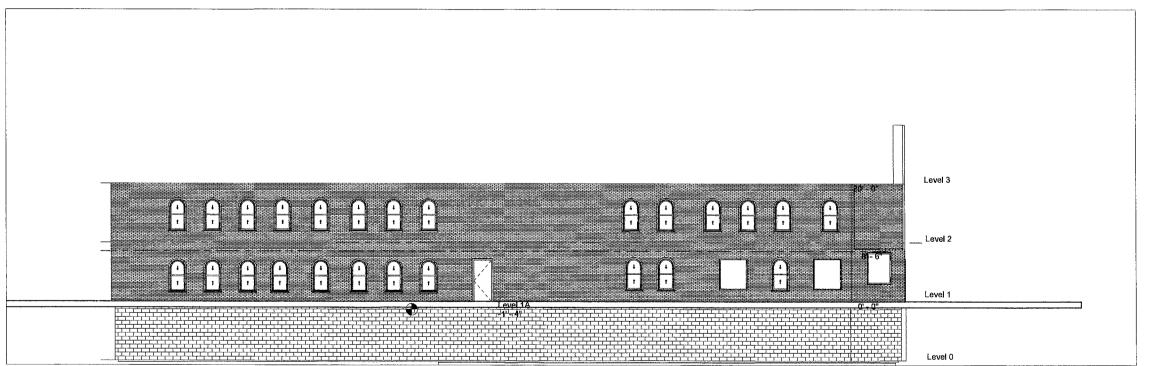


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1179 East 7th Street

A3.0







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A3.1

SHEET