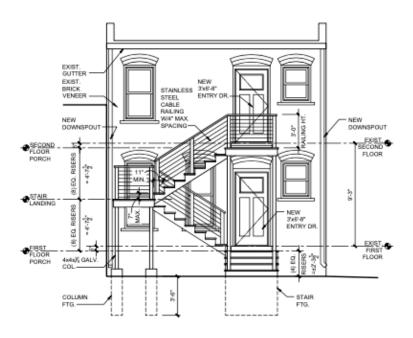
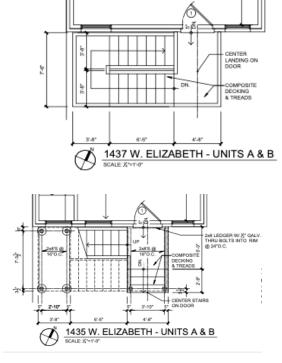
Exterior Drawings/Scope/Photos



REAR / STAIR ELEVATION

SCALE: X*=1'-0"





Exterior Scope

New Stairs

- Remove existing 1st floor landing/steps
- Remove existing 2nd floor balcony
- Install footings for new steel 4x4 posts
 - Use Architectural plans as guide for installation and requirements.
 - Materials-
 - Structural Steel 4x4 Posts HSS (Hollow Structural Sections)
 - Custom 4" HSS Painted Bronze
 - Structural Steel hand rail posts Painted Bronze
 - Stair stringers Pressure Treated Wood
 - Stair steps Pressure Treated Wood
 - Railings-
 - Hand Rail Pressure Treated wood (rounded edge)
 - Remainder of railing system to be made of either Black PVC Coated- Welded Metal Mesh or Stainless Steel Braided Cable System (which is shown in drawings).
 - Seal Wood with clear sealer when dry.

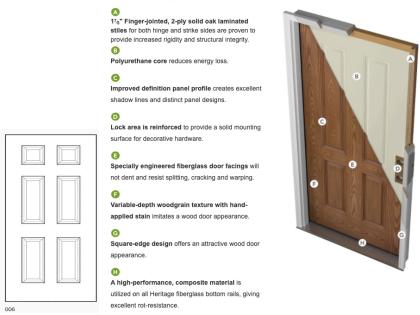
Exterior Doors/Brick Work

- In order to meet building codes, the rear door entries must be widened. -Code requires 36" minimum opening for entry door.
 - Remove ½ a brick on each side of door to meet requirement. Repair any bricks or areas that are effected by the ½ brick cut-out.
 - Continue existing Arch above rear entry doors to match existing aesthetics of the brick work.
- Door Materials
 - ProVia Heritage Fiberglass Entry Door
 - Woodgrain Texture
 - 36′
 - Color PPG1201-7 Lucky Penny



Style 006

HERITAGE™ FIBERGLASS ENTRY DOOR ADVANTAGES



A/C Units

- Install 4 new a/c condensers on Roof around interior chase.
- Line sets to enter roof at one location to prevent additional holes in roof.
 - o Entry must be weather-proofed to prevent any water/debris entry.
- Materials



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Downspout

Downspout was already replaced and color was matched to existing gutter (bronze).
Original downspout was broken/hanging halfway down the side of the building and
swinging in the wind. As this was a safety hazard and also creating a mess with the
water, it was removed and replaced with a commercial grade downspout that fit the
above gutter.