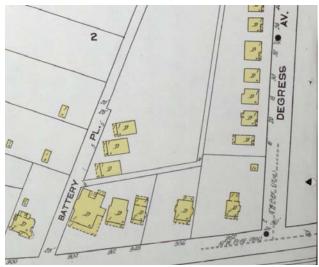


## 192 Degress Avenue NE - Project Description

This Type 3 COA application is submitted for renovations and additions to the existing house at 192 Degress Avenue. The house was originally constructed in 1901, according to historic preservation consultant Regina Brewer, and appears as #30 on the 1911 Sanborn Fire Insurance Map.



Except from map panel 163 of the 1911 Sanborn Fire Insurance Map

Proposed renovations and additions to the existing house:

- 1. Remove non-historic duplex doors and return primary entrance to center of house, aligned with original front walk, porch steps, and central hallway
- 2. Demo and reconstruct series of existing rear additions and enclosed porches atop existing foundations under a unified rear-facing gable.
- 3. Reopen porch at left-rear corner of house
- 4. Construct two side-facing dormers, and finish attic with bedrooms, baths, closets, and playroom. For compliance with Georgia Department of Natural Resources Historic Preservations Division tax credit program requirements, the dormers will be differentiated from the original historic fabric through the use of one-over-one windows, smooth Hardiplank siding, and hipped roofs (gable dormers are prohibited per historic preservation consultant Regina Brewer.)

During the suspension of UDC hearings due to the closure of Atlanta City Hall, a Type 2 Staff Review COA application was submitted and approved for the following renovations and additions to the property. Although not subject to this application, the information is included for your convenience.

Previously approved renovations to the existing house:

- 1. Renovate interior to convert duplex back to original single family residence
- 2. Replace non-historic porch steps, columns, and railings with period-appropriate designs. Railing will have a historically-appropriate 30" height, with secondary rail at 36" were required by code for fall protection
- 3. Replace rear exterior stairs (non-historic)
- 4. Repair existing CMU foundations and coat with parge coat stucco

## Previously approved modifications to the site:

- 1. Replace dilapidated front retaining wall and walk
- 2. Construct new driveway with permeable paver turn-around
- 3. Construct new wood fence in rear yard, utilizing existing posts where required to protect tree roots
- 4. Construct accessory structure, including two-car garage and accessory dwelling unit



Rear of house



Right side of house taken from front corner



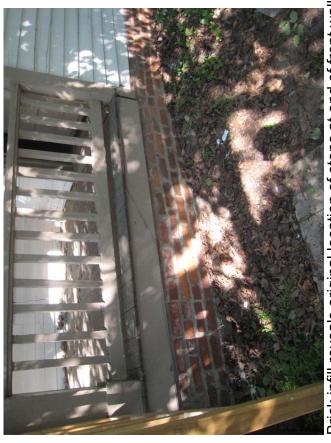
Left side of house taken from rear corner



Non-historic porch columns, rails, and steps to be replaced



Non-original Unit A (left side) door to be removed



Brick infill reveals original location of steps at end of front walk



Non-original Unit B (right side) door to be removed



Dilapidated front retaining wall to be replaced

