

## 877 Euclid Avenue NE - Project Description

This Type III COA application is submitted for renovations and additions to the existing house at 877 Euclid Avenue NE. The house was originally constructed in 1930, according to Fulton County records.

Proposed renovations to the existing house:

- 1. Renovate interior of house.
- 2. Reopen enclosed front porch, installing new 2-level railings to meet building code fall-protection requirements. The second lower rail will be at a more historically appropriate height above the porch floor.
- 3. Install new wood door with 3/4 glass lite in original door opening.

Proposed additions to the house:

1. Construct rear addition with family room, bedroom, bath, and closet, with exterior fireplace facing the rear yard. The addition will be slightly narrower than the existing house, and will be visually differentiated through the use of lap siding and stucco foundation rather than continuing the brick veneer found on the existing house. Due to proximity of neighboring houses and mature landscaping, the addition will have minimal visibility from street.

Proposed modifications to the site:

- 1. Remove existing deck, patio, swingset, and garage/shed.
- 2. Construct new paver stone walk and patio behind house.



Front of house - existing porch to be reopened



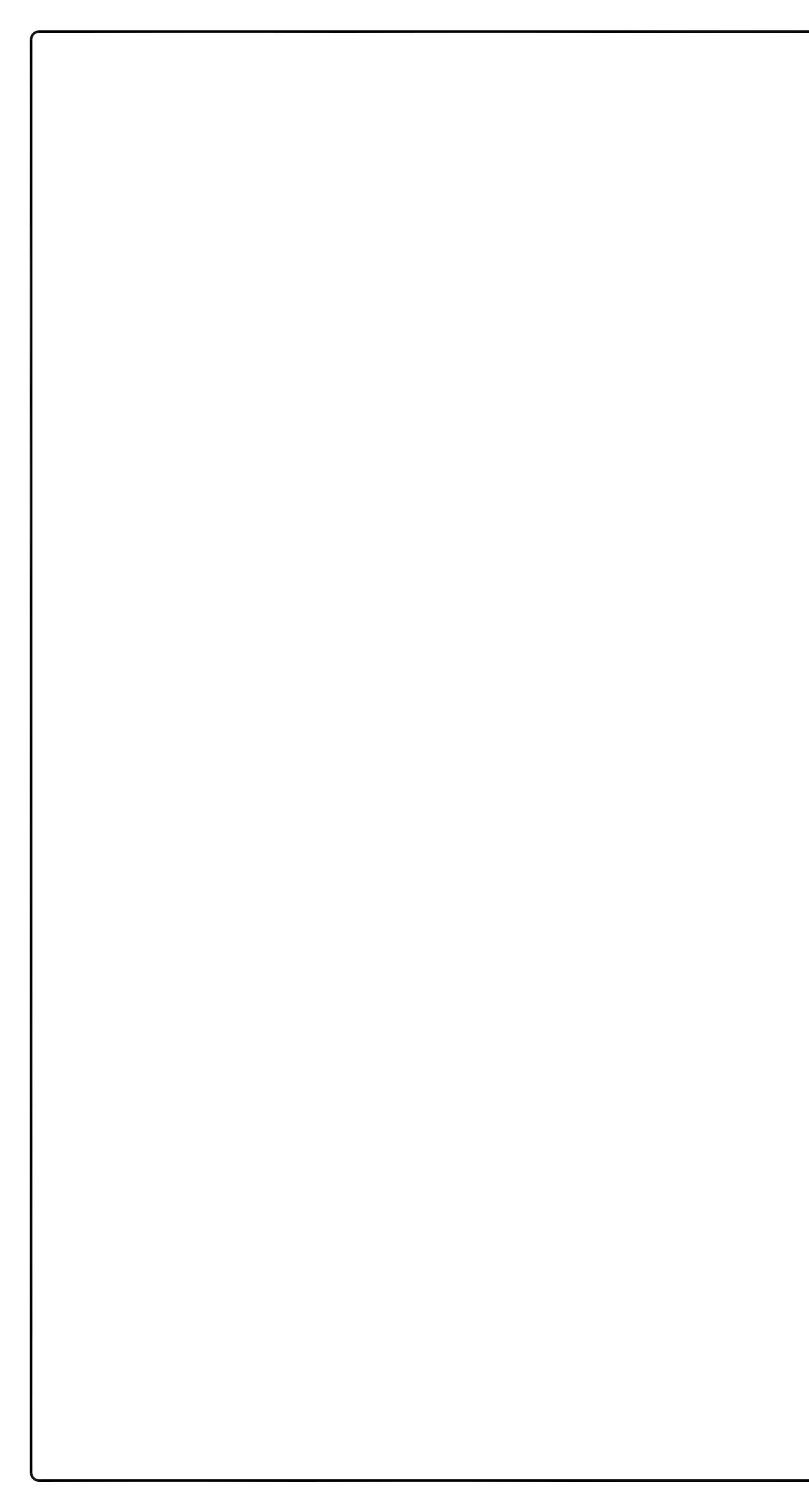
Left side from front



Rear of house - deck and patio to be removed



Right side from front



CONTRACTOR/OWNER/24 HR CONTACT Catelyn Givens and Austin Day 877 Euclid Ave NE ATLANTA, GA 30307 austin.blake.day@gmail.com

ARCHITECT ADAM STILLMAN 350 SINCLAIR AVE NE ATLANTA, GA 30307 770-330-3389

# STANDARD CONSTRUCTION CODES:

International Building Code, 2018 Edition, with Georgia Amendments International Residential Code, 2018 Edition, with Georgia Amendments International Fire Code, 2018 Edition, with Georgia Amendments International Plumbing Code, 2018 Edition, with Georgia Amendments International Mechanical Code, 2018 Edition, with Georgia Amendment International Fuel Gas Code, 2018 Edition, with Georgia Amendment International Electrical Code, 2015 Edition, with Georgia Amendments International Energy Code, 2015 Edition, with Georgia Amendments International Swimming Pool and Spa Code, 2018 Edition, with GA Amendments 2018 NFPA 101 - Life Safety Code with State Amendments

## PROJECT NAME: Givens/Day Residence

SCOPE OF WORK: Interior renovations to existing house, re-open enclosed front porch, construct rear addition with family room, bedroom, bath, closet, and exterior fireplace. Install paver stone walk and patio.

TYPE OF CONSTRUCTION: V-B NUMBER OF STORIES: 1 BUILDING HEIGHT: 14.5'

# FLOOR AREA:

EXISTING: 994 sf ADDITION: 461 sf TOTAL: 1455 sf

# UNHEATED FLOOR AREAS:

REOPENED PORCH: 120 sf

|   | • Adam Stillman   | Your Home. (770) 330-3389   You're Home. adam@adamstillman.net |  |  |  |
|---|---|--|--|--|--|
|   | 877 Euclid Avenue NE  | Atlanta, Georgia   |  |  |  |
|   | revisions<br>architect seal   |  |  |  |  |
| All draw<br>and mus<br>work. Th<br>or revise<br>The con<br>dimensic<br>before p<br>Stillman<br>reimburs<br>for any r<br>Submiss<br>body for | <b>ISSUED FOR CONSTRUCTION</b><br>All drawings are the property of Adam Stillman,<br>and must be returned at the completion of<br>work. They shall not be reproduced, modified,<br>or revised in any way without written consent.<br>The contractor shall check and verify all<br>dimensions and report any discrepancies<br>before proceeding with the work. Adam<br>Stillman shall protect this copyright and be<br>reimbursed for all legal and court costs, etc.,<br>for any necessary protection of the drawings.<br>Submission of these drawings to any public<br>body for any use does not release in any way<br>the copyright and ownership of drawings |  |  |  |  |
| rovision<br>title<br>COVE<br>scale<br>-<br>drawn<br>APS<br>date<br>11-01-<br>proje  | ns listed herein.<br>R SHEET  |  |  |  |  |

FLOOD HAZARD: NO TYP. DEAD LOADS: 10 psf TYP. LIVE LOADS: 40 psf TYP. ROOF LOADS: 20 psf LIVE/15 psf DEAD WIND SPEED/CATEGORY: 90 mph/B TERMITE: SEVERE WEATHER: MODERATE FROST LINE DEPTH: 12" MEAN ANNUAL TEMP: 66.2° WINTER DESIGN TEMP: 22° GROUND SNOW LOAD: 5 psf SEISMIC DESIGN CATEGORY: B

# DRAWING INDEX:

A-0 COVER SHEET S-1 SITE PLAN A-1 PLANS A-2 ELEVATIONS

| )s1 | DISTURBED AREA STABILIZATION<br>(WITH MULCHING ONLY)<br>Establish temporary protection for disturbed areas<br>where seedings may not have a suitable growing season<br>to produce an erosion retarding cover. | Ds3 | DISTURBED AREA STABILIZATIO<br>(WITH PERMANENT VEGETATIO<br>Establish permanent vegetative cover such as trees, shr<br>vines, grasses, sod, or legumes on disturbed areas. |
|-----|---|-----|--|
| )s2 | DISTURBED AREA STABILIZATION<br>(WITH TEMPORARY SEEDING)<br>Establish a temporary vegetative cover<br>with fast growing seedings on disturbed areas.  | Ds4 | DISTURBED AREA STABILIZATIC<br>(WITH SODDING)<br>Establish permanent vegetative cover with sod grass<br>undisturbed areas.   |

EROSION AND SEDIMENT CONTROL PRACTICES \* The escape of sediment from the site shall be prevented by the installation of erosion and sediment control measures prior to

or concurrent with land-disturbance activities. \* Erosion and sediment control measures shall be maintained at all times. Additional measures beyond the approved plan shall

be implemented as necessary. \* Disturbed areas idle 14 days shall be stabilized with temporary vegetation; disturbed areas idle 30 days shall be stabilized with

permanent vegetation.

\* Erosion and sediment control measures shall be inspected at least twice weekly, after each rain, and repaired as necessary. \* Additional erosion and sediment control measures shall be installed if determined necessary by on-site inspection. \* Silt fence shall meet the requirements of Section 171 - Type C temporary silt fence, of the Georgia Department of Transportation Standard Specifications, 1993 Edition.

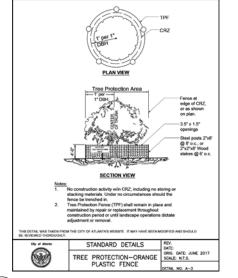
VEGETATIVE PLAN FALL SEEDING

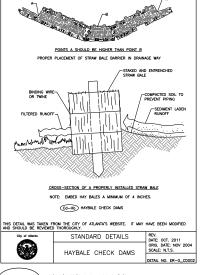
\* Treat soil with 40lbs/1000sf lime, till soil, and water thoroughly. Seed with 6-8lbs./1000sf Bermuda (Cynodon dactylon) and Centipede (Eremochloa ophiuroides) with 4lbs/1000sf starter fertilizer (20-27-5) and mulch with straw at a rate of 1 bale/800sf. Fertilize with 24-6-12 at 60 and 150 days after seeding. Skip 150 day fertilizing if within 30 days of Spring Seeding. SPRING SEEDING

\* Treat soil with 40lbs/1000sf lime, till soil, and water thoroughly. Seed with 6-8lbs./1000sf Ryegrass (Lolium multiflorum) and Red Fescue (Festuca rubra) with 4lbs/1000sf starter fertilizer (20-27-5) and mulch with straw at a rate of 1 bale/800sf. Fertilize with 24-6-12 at 60 and 150 days after seeding. Skip 150 day fertilizing if within 30 days of Fall Seeding. \* Test soil and reapply 40lbs/1000sf lime as needed on an annual basis

NOTIFUE FAIL BALL BE LOCATED AT ANY POINT WHERE TRAFFIC WILL BE NG A CONSTRUCTION SITE TO A PUBLIC RIGHT-OF-WAY, STREET, ALLEY, SIDEWALK, ING AREA, OR ANY OTHER AREA WHERE THERE IS A TRANSITION FROM BARE SOL TO N.S.A. R-2 (1.5"-3 COARSE ACCRECATE Fabric (Wovas Wave Feace Banking) ACCREGATE SIZE STONE WILL BE IN ACCORDANCE WITH NATIONAL STONE ASSOCIATION R-2 (1.5 TO 3.5 CTORE) GEOTEXTILE UNDERLINER PER AASHTO M288-98 PAD THICKNESS THE GRAVEL PAD SHALL HAVE A MINIMUM THICKNESS OF 6 INCHES. <u>PAO WIDTH</u> AT A MINIMUM, THE WIDTH SHOULD EQUAL FULL WIDTH OF ALL POINTS OF VEHICULAR EGRESS, BUT NOT LESS THAN 20 FEET WIDE. --- ń---Co CONSTRUCTION EXIT DIVERSION BLOCE ON SITES WHERE THE GRADE TOWARD THE PAVED AREA IS GREATER THAN 2%, A DIVERSION RIDGE 6 TO 8 INCHES HIGH WITH 3: TO SLOPES SHALL BE CONSTRUCTED ACROSS THE FOUNDATION APPROXIMATELY IS FEET ABOVE THE ROAD. MAINTERNANCE THE EXIT SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOM OF MUD ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH 15-35 INCH STORE, AS CONDITIONS DEMAND, AND REPARY RAYOR CLEMOUT OF ANY STRUCTURES TO TRAP SEDMENT. ALL MATERIALS SPILLED, DROPPED, WASHED, OR TRACKE FROM VEHICLE OR STEL ONTO ADMONAYO OR INTO STORM DRAWA MUST BE REMOVED FRONT VIEW Use steel or wood posts or as specified by the EROSBON, SEDIMENTATION, AND POLLUTION COR Beight. (\*) is to be shown on the EROSBON, SEDIMENTATION, AND POLLUTION CONTROL PLAN. THIS DETAIL WAS TAKEN FROM THE CITY OF ATLANTA'S WEBSITE. IT MAY HAVE BEEN MODIFIED AND SHOULD BE REVIEWED THOROUGHLY. Sd1-S SLLT FENCE - TYPE SENSITIVE NT.8. ANDARD DETAILS REV. DATE: SEPT 2011 ORIG. DATE: NOV 2004 SCALE: N.T.S. CONSTRUCTION EXIT

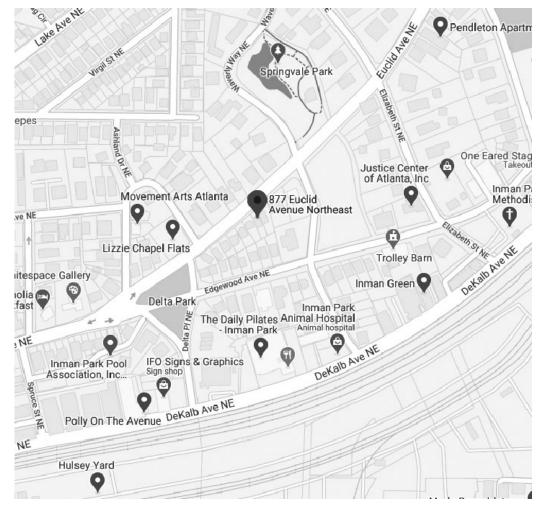
(Co)CONSTRUCTION EXIT





(Ts1) TREE PROTECTION FENCE

€d1-HB SEDIMENT BARRIER



VICINITY MAP

- CONTRACTOR/OWNER/24 HR CONTACT
- Catelyn Givens and Austin Day 877 Éuclid Ave NE ATLANTA, GA 30307 austin.blake.day@gmail.com

#### NOTES:

- DISTURBED AREAS LEFT IDLE SHALL BE STABILIZED WITH TEMPORARY VEGETATION AFTER 14 DAYS; AFTER 30 DAYS PERMANENT VEGETATION SHALL BE ESTABLISHED.
- SEPARATE PERMIT IS REQUIRED FOR SIDEWALK AND/OR DRIVEWAY CONSTRUCTION 8. TOTAL LOT AREA = 0.01 acre IN THE PUBLIC RIGHT-OF-WAY CONTACT TECHNICAL SERVICES AT (404) 330-6039.
- SILT FENCE SHALL MEET THE REQUIREMENTS OF SECTION 181-TEMPORARY SILT FENCE, OF THE GEORGIA STANDARD
- SPECIFICATIONS, 1983 EDITION. . <u>MAINTENANCE STATEMENT</u> – EROSION CONTROL MEASURES WILL BE INSPECTED AT LEAST WEEKLY, AFTER EACH RAIN AND REPAIRED BY FLOOD PLAIN. FEMA MAP 13121C0263G 09/18/13
- THE GENERAL CONTRACTOR. 5. <u>STATEMENT</u>- ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES WILL BE INSTALLED IF DEEMED NECESSARY BY

ON-SITE INSPECTION

#### ARCHITECT

ADAM STILLMAN 350 SINCLAIR AVE NE ATLANTA, GA 30307

770-330-3389

NO GRADED SLOPE SHALL EXCEED 2H:1V

7. PROPERTY ADDRESS = 877 Euclid Ave NE ATLANTA, GEORGIA

9. TOTAL AREA DISTURBED: 0.03 acre 10. CUT ± 5 C.Y. FILL ± 0 C.Y. BALANCE DIRT ON SITE.

DEMOLITION DEBRIS  $\pm$  10 C.Y. 11. THE BENCHMARK FOR THIS SITE Topo survey by Vedder Surveys & Associates

12. PROPERTY IS not IN 100 YEAR

13. OWNER: Catelyn Givens and Austin Day

Before starting land-disturbance activities, the Contractor is required to schedule a preconstruction meeting with Erosion & Sediment Control. Call (404) 546-1300

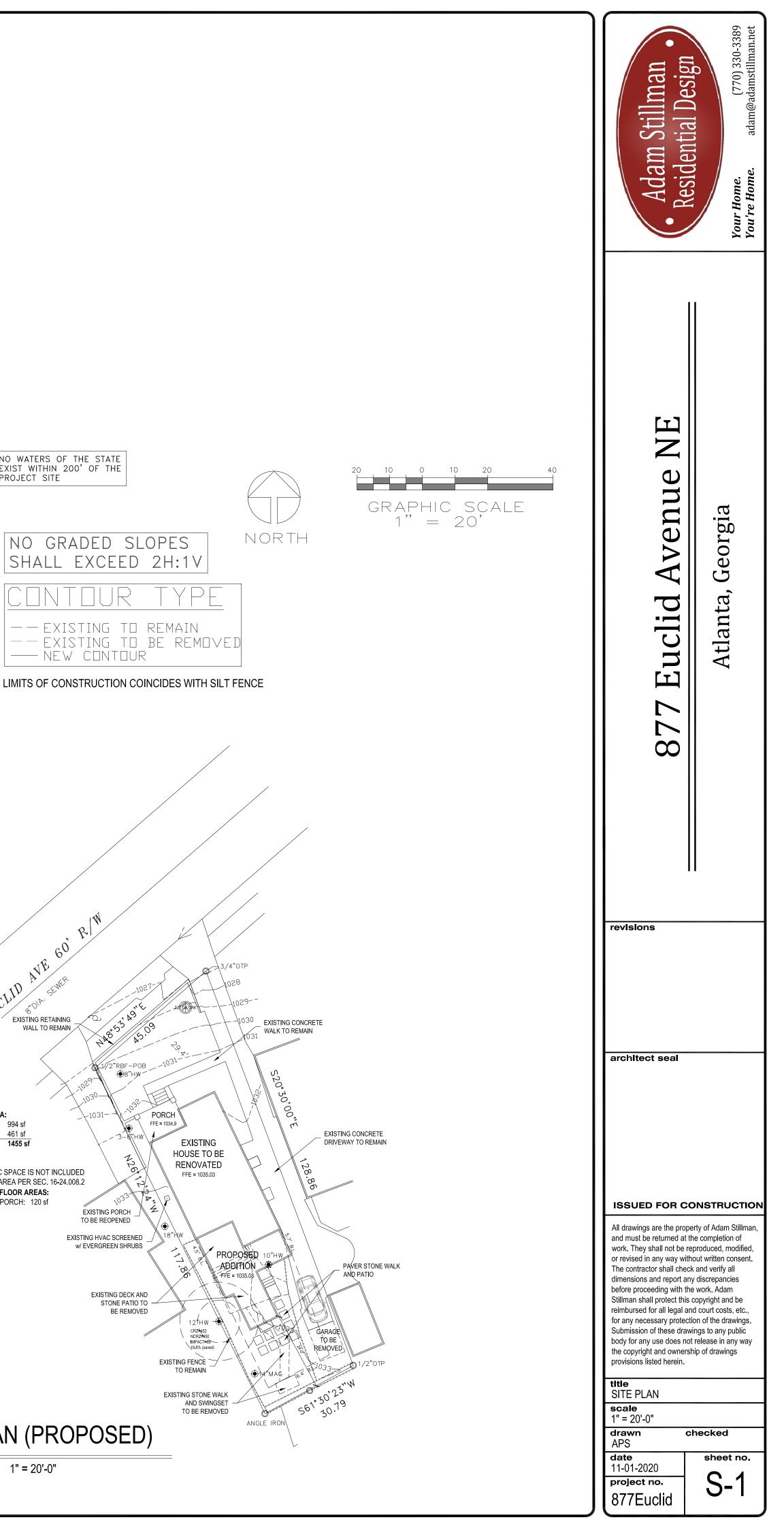
TREE SYMBOL LEGEND

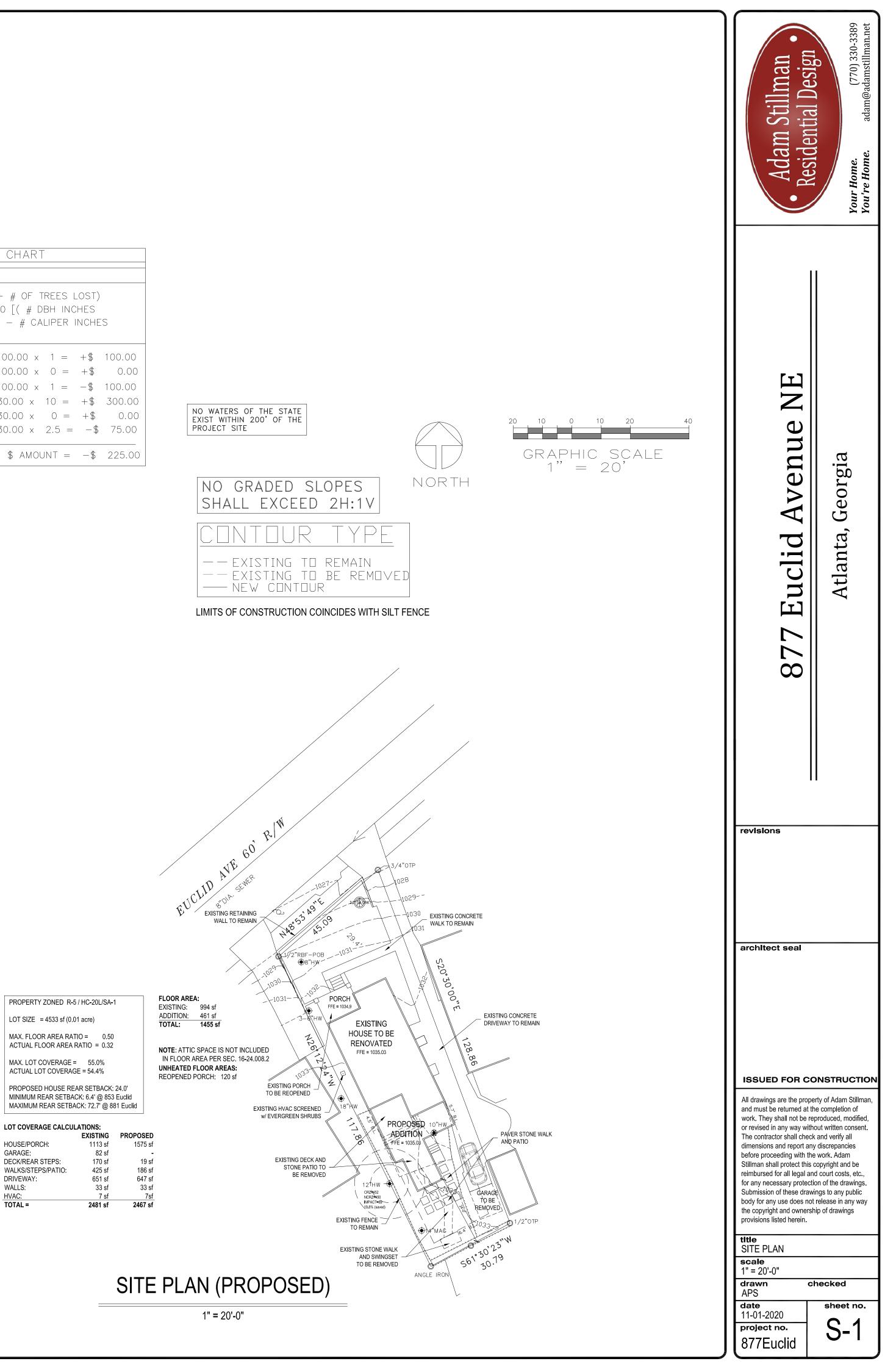
SYMBOL: DESCRIPTION: 🕼 NEW TREE  $(\cdot)$  existing tree to remain (X) existing tree to be removed

TREE REPLACEMENT CALCULATION CHART

TREES RECOMPENSE: AMOUNT = 100.00 (# OF TREES DESTROYED + # OF TREES LOST)– # OF TREES REPLACED] + \$30.00 [( # DBH INCHES DESTROYED + # DBH INCHES LOST) - # CALIPER INCHES REPLACED + \$100.00 x # OF TREES DESTROYED + \$100.00 x 1 = +\$ 100.00 + \$100.00 x 0 = +\$ 0.00 + \$100.00 x # OF TREES LOST - \$100.00 x # OF TREES REPLACED - \$100.00 x 1 = -\$ 100.00 + \$30.00 # DBH INCHES DESTROYED + \$30.00 x 10 = +\$ 300.00 + \$30.00 # DBH INCHES LOST + \$30.00 x 0 = +\$ 0.00 - \$30.00 # CALIPER INCHES REPLACED - \$30.00 x 2.5 = -\$ 75.00 MOUNT = - 225.00

# PROJECT SITE





HOUSE/PORCH:

DECK/REAR STEPS

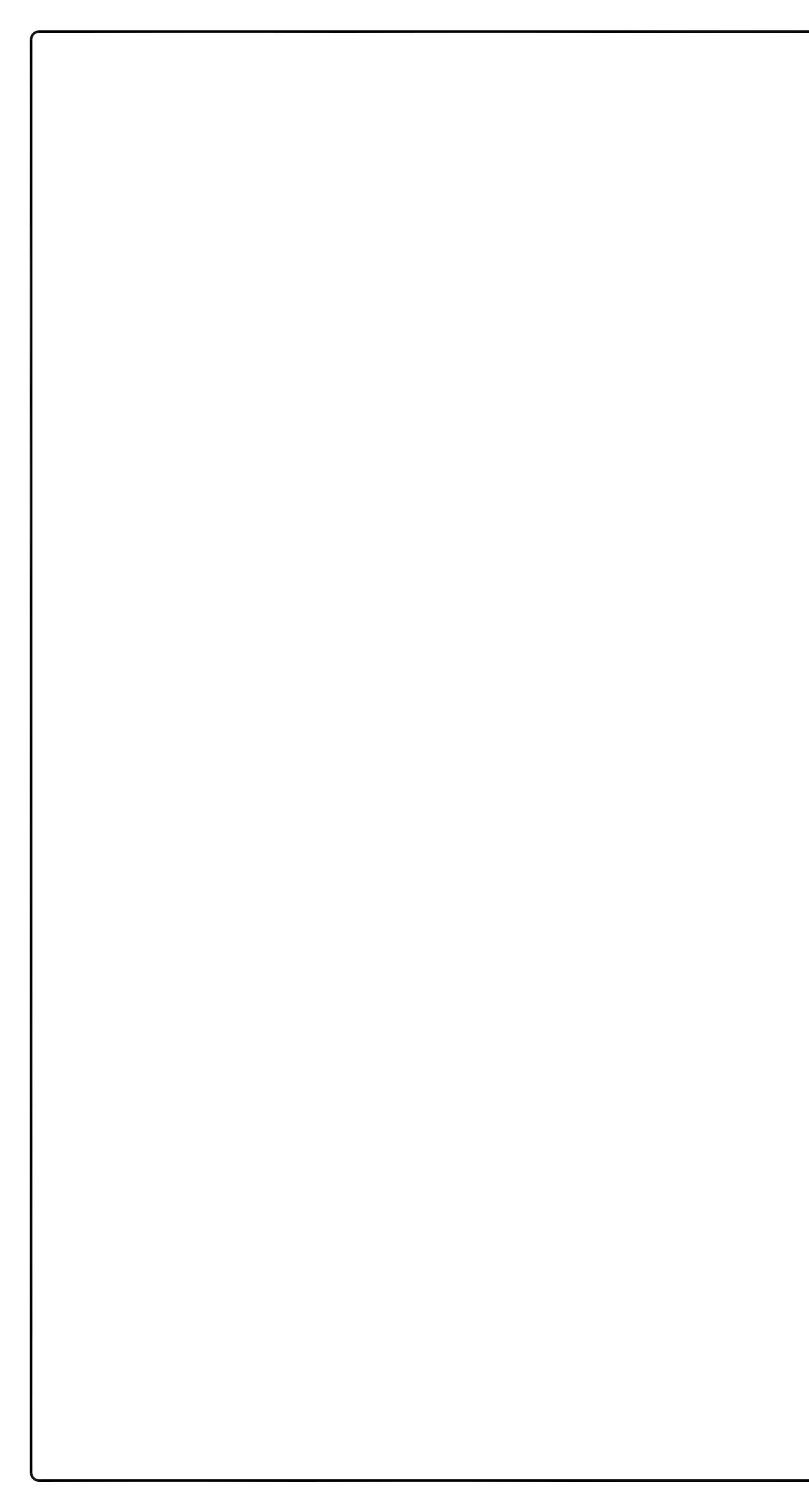
WALKS/STEPS/PATIO:

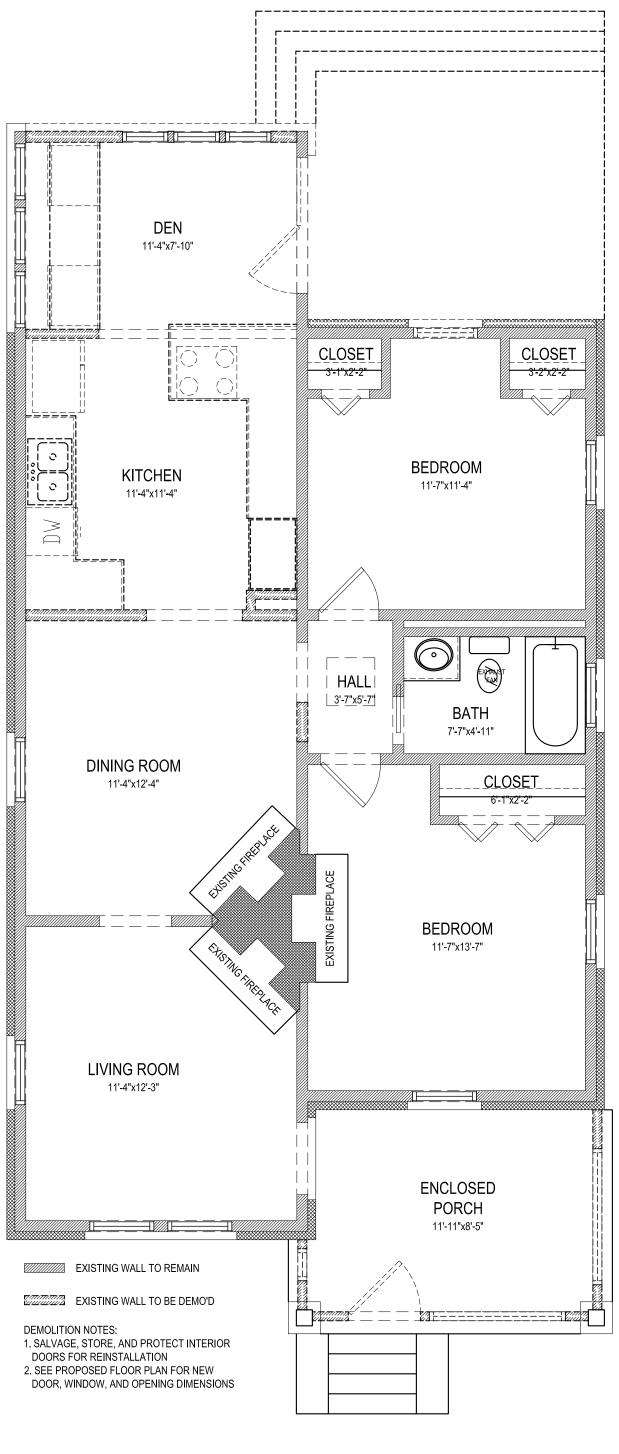
GARAGE:

DRIVEWAY:

WALLS:

HVAC: TOTAL =





EXISTING/DEMO FLOOR PLAN

1/4" = 1'-0"

