OWNER/CONTRACTOR/24 HR CONTACT ARCHITECT Shayna Gross 360 SINCLAIR AVE NE ATLANTA GA 30307 609–350–3864 ADAM STILLMAN 270 OB Land Lane Lakemont GA 30552 770—330—3389 STANDARD CONSTRUCTION CODES: FLOOD HAZARD: NO International Building Code, 2018 Edition, with Georgia Amendments (2020) TYP. DEAD LOADS: 10 psf International Residential Code, 2018 Edition, with Georgia Amendments (2020) TYP. LIVE LOADS: 40 psf International Fire Code, 2018 Edition (no Georgia Amendments) TYP. ROOF LOADS: 20 psf LIVE/15 psf DEAD International Plumbing Code, 2018 Edition, with Georgia Amendments (2020) WIND SPEED/CATEGORY: 115 mph/B International Mechanical Code, 2018 Edition, with Georgia Amendment (2020) TERMITE: SEVERE International Fuel Gas Code, 2018 Edition, with Georgia Amendment (2020) WEATHER: MODERATE National Electrical Code, 2017 Edition (no Georgia Amendments) FROST LINE DEPTH: 12" International Energy Conservation Code, 2015 Edition, with Georgia Supplements and Amendments (2020) MEAN ANNUAL TEMP: 66.2° International Swimming Pool and Spa Code, 2018 Edition, with GA Amendments (2020) WINTER DESIGN TEMP: 22° 2018 NFPA 101 - Life Safety Code 2018 Edition with State Amendments (2020) GROUND SNOW LOAD: 5 psf SEISMIC DESIGN CATEGORY: B PROJECT NAME: Austin Avenue Triplex SCOPE OF WORK: Restore original upper level to front porch; replace **DRAWING INDEX:** non-historic front doors and porch railings; NO SITE WORK. A-0 COVER SHEET TYPE OF CONSTRUCTION: V-B S-1 SITE PLAN NUMBER OF STORIES: 2+basement A-1 FLOOR PLANS **BUILDING HEIGHT: 28.5'** A-2 FRONT & LEFT ELEVATIONS A-3 RIGHT ELEVATIONS **FLOOR AREAS:** MAIN (EXISTING): 1026 sf UPPER (EXISTING): 993 sf BASEMENT (EXISTING): 489 sf TOTAL: 2508 sf

venue Austin  $\overline{\phantom{a}}$ 

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ISSUED FOR CONSTRUCTION

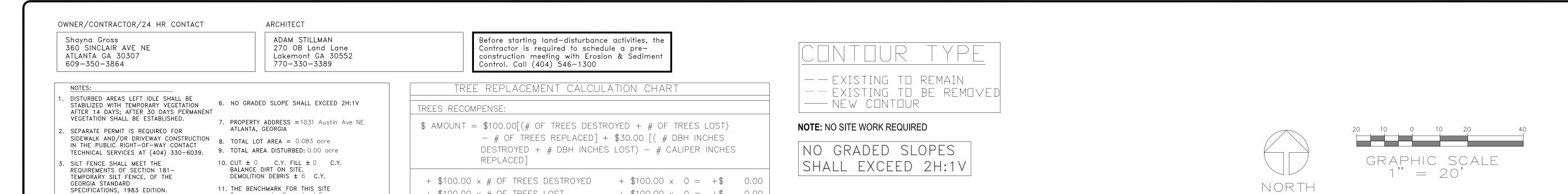
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title COVER SHEET

checked

01-03-2022 project no. 1031Austin

sheet no.



NO WATERS OF THE STATE

EXIST WITHIN 200' OF THE

PROJECT SITE

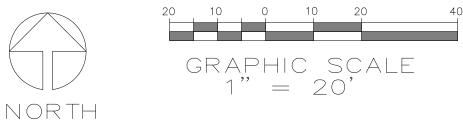
+ \$100.00  $\times$  0 = +\$ 0.00

 $-\$100.00 \times 0 = -\$$  0.00

 $+ $30.00 \times 0 = +$ 0.00$ 

 $+ $30.00 \times 0 = +$ 0.00$ 

AMOUNT = -\$



## SURVEY/SITE PLAN (UNCHANGED)

DISTURBED AREA STABILIZATION (WITH MULCHING ONLY)

MAINTENANCE STATEMENT - EROSION CONTROL

MEASURES WILL BE INSPECTED AT LEAST

STATEMENT - ADDITIONAL EROSION AND

SEDIMENT CONTROL MEASURES WILL BE

INSTALLED IF DEEMED NECESSARY BY

THE GENERAL CONTRACTOR.

ON-SITE INSPECTION

Ds3

13. OWNER: Shayna Gross

WEEKLY, AFTER EACH RAIN AND REPAIRED BY FLOOD PLAIN. FEMA MAP 13121C0263G 09/18/13

Topo survey by Surveyland Express

12. PROPERTY IS not IN 100 YEAR

DISTURBED AREA STABILIZATION (WITH PERMANENT VEGETATION) Establish permanent vegetative cover such as trees, shrubs, vines, grasses, sod, or legumes on disturbed areas.

+ \$100.00 x # OF TREES LOST

+ \$30.00 # DBH INCHES LOST

- \$100.00 x # OF TREES REPLACED

+ \$30.00 # DBH INCHES DESTROYED

- \$30.00 # CALIPER INCHES REPLACED - \$30.00 x 0 = -\$ 0.00

DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING) Establish a temporary vegetative cover with fast growing seedings on disturbed areas.

DISTURBED AREA STABILIZATION (WITH SODDING) Establish permanent vegetative cover with sod grass 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.

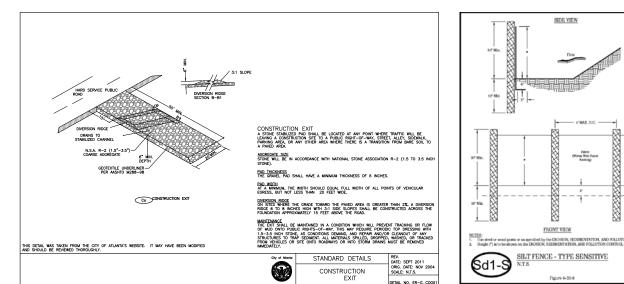
VEGETATIVE PLAN

FALL SEEDING

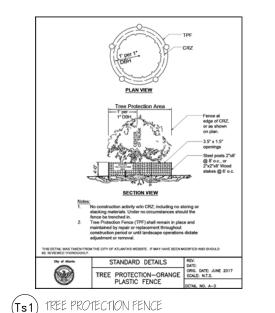
\* Treat soil with 40lbs/1000sf lime, till soil, and water thoroughly. Seed with 6-8lbs./1000sf Bermuda (Cynodon dactylon) and Centipede (Eremochloa ophiuroides) with 4lbs/1000sf starter fertilizer (20-27-5) and mulch with straw at a rate of 1 bale/800sf. Fertilize with 24-6-12 at 60 and 150 days after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

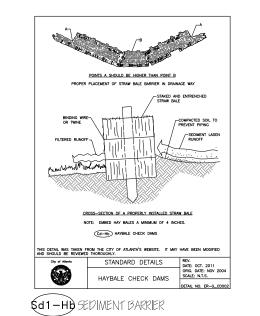
SPRING SEEDING \* Treat soil with 40lbs/1000sf lime, till soil, and water thoroughly. Seed with 6-8lbs./1000sf Ryegrass (Lolium multiflorum) and Red Fescue (Festuca rubra) with 4lbs/1000sf starter fertilizer (20-27-5) and mulch with straw at a rate of 1 bale/800sf. Fertilize with 24-6-12 at 60 and 150 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



(Co)CONSTRUCTION EXIT





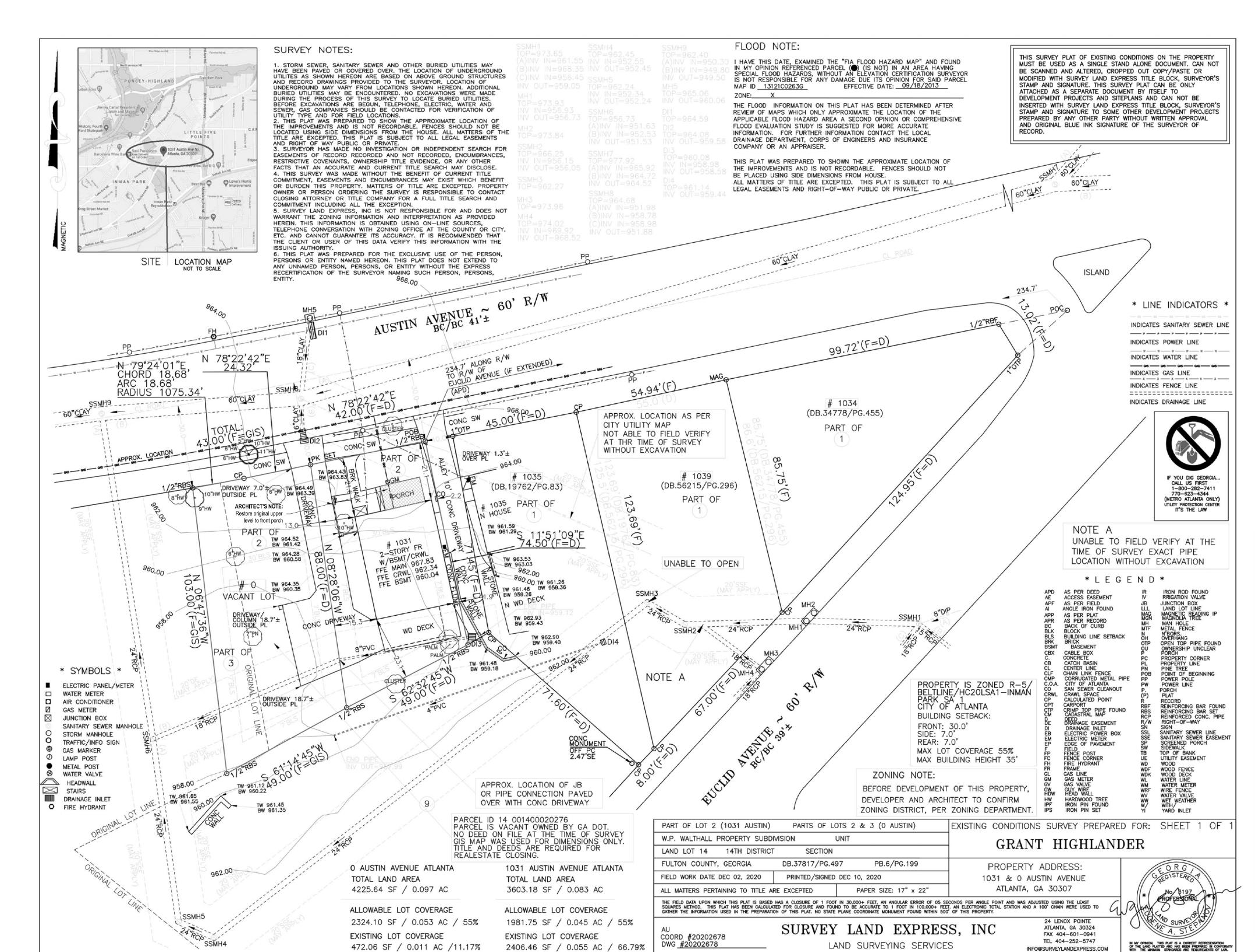
PROPERTY ZONED R-5 / HC-20L/SA-1 LOT SIZE = 3603 sf (0.083 acre) MAX. FLOOR AREA RATIO = 0.50 ACTUAL FLOOR AREA RATIO = 0.70 (EXISTING)\* MAX. LOT COVERAGE = 55.0% ACTUAL LOT COVERAGE = 66.7% (EXISTING)\* \*EXISTING NON-CONFORMITIES - UNCHANGED

LOT COVERAGE CALCULATIONS (UNCHANGED) EXISTING 1192 sf 336 sf DRIVEWAY: 618 sf WALK/STEPS: 164 sf CONC. PATIO/FLUME: 92 sf 2406 sf FLOOR AREAS: MAIN (EXISTING)

993 sf

UPPER (EXISTING):

BASEMENT (EXISTING):





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SITE PLAN 1" = 20'-0" checked sheet no.

01-03-2022 1031Austir





