

OXFORD PLANNING COMMISSION

AGENDA

June 8, 2021 – 7 PM (Via Teleconference)

Meeting Access Information:

Online: [Click Here](#)

Mobile Number: 1-646-558-8656

Meeting ID: 970 9461 7454

Passcode: 083717

1. **Opening** – Jonathan Eady, Chair
2. ***Minutes** – We have attached the minutes for May 11, 2021.
3. ***Paul Green Development Permit Application** – Paul Green has submitted a development permit application to renovate the existing structure at 814 Emory Street. We have attached the development permit application.
4. ***Willie Mae Rhodes Development Permit Application** – Willie Mae Rhodes has submitted a development permit application to renovate the existing home at 506 Moore Street. Jodi York, with The Homestar Group, will present the application on behalf of Ms. Rhodes. We have attached the development permit application.
5. **Oxford College Development Permit Application** – Oxford College has submitted a development permit application to install 16 pre-manufactured temporary student housing modules and a pre-manufactured double wide building for a student common space. The modules will be installed on an existing parking lot on campus. We have attached the development permit application.
6. ***Discussion on Amendments to Chapter 40** – The Planning Commission will continue their previous discussion regarding amendments to different sections of the city's zoning ordinances.
7. **Other Business**
8. **Adjournment**

*** Attachments**

MEMBERS OF THE PLANNING COMMISSION: Jonathan Eady, Chair; Zach May, Vice-Chair; Juanita Carson, Secretary; Mike McQuaide, Jeremy Baker, and Mike Ready.

OXFORD PLANNING COMMISSION

Minutes – May 11, 2021

MEMBERS: Jonathan Eady, Chair; Juanita Carson, Secretary; Mike Ready, Jeremy Baker, and Mike McQuaide. Zach May was absent.

STAFF: Matthew Pepper, City Manager and Zoning Administrator.

GUESTS: Barbara and Nicholas Cole; Lynn Bohanan; Doug Hicks, Dean of Oxford College; Danielle Miller, Senior Associate Dean of Finance, Operations and Technology, Oxford College; Randy Simon, Director of Facilities Planning and Operations, Oxford College.

OPENING: At 7:10 PM, Mr. Eady called the meeting to order and welcomed the guests.

MINUTES: Upon motion of Mr. Ready, seconded by Mr. Carson, the minutes for the meeting of April 13, 2021 were adopted. The vote was 5-0.

ANNA KATIUZHINKSY DEVELOPMENT PERMIT APPLICATION (1202 Emory Street): The Commission reviewed the development permit application to pave an existing dirt driveway at 1202 Emory Street. During the discussion, the Commission noted that Sec. 40-875 lists the design requirements for paving.

Upon motion of Ms. Carson, seconded by Mr. Ready, the Planning Commission approved the development permit application to pave an existing driveway at 1202 Emory Street. The vote was 5-0.

AWNING DISCUSSION WITH BARBARA AND NICHOLAS COLE (1104 Emory Street): Barbara and Nicholas Cole requested a discussion with the Commission to install an awning for a camper on the side yard of their lot located at 1104 Emory Street. During the discussion, the Coles requested the Commission consider a variance (at a future meeting) for the awning. The Coles stated that the awning would be moveable. In addition, it would be located on the north side of the existing house. They confirmed that the existing house is 15' from the property line. The proposed awning is 12' wide.

The Commission stated that Sec. 40-714 contains the criteria for a variance. The Commission explained that recommending a variance may not be appropriate given that the awning could be installed at another location on the property. When reviewing the criteria in Sec. 40-714, the Commission may have difficulty establishing the requisite externally imposed hardship. The Commission noted that there might be other ways to access the back of the property. Ms. Cole responded that it is not desirable to install the awning behind the house and access it from the north side of the property. They previously installed a shed in the back yard. Ms. Cole stated that they will not pursue installing the awning at this time.

MINOR SUBDIVISION DISCUSSION WITH LYNN BOHANAN: Lynn Bohanan requested to discuss with the Commission her plans to subdivide her lot located at 202 Fletcher Street. During the discussion, the Commission noted that Sec. 30-50 and Sec. 30-51 are the two code sections that state the requirements for a minor subdivision. In addition, Ms. Bohanan stated that the current lot is 2.11 acres. The Commission confirmed that Ms. Bohanan would propose to subdivide the lot north to south. The Commission also confirmed that a new dwelling would meet the setback requirements.

Ms. Bohanan asked if she would be able to connect to the existing sewer main on Fletcher Street. In response, the Commission stated that she could connect to the sewer main on Asbury Street using an easement across her existing lot. Ms. Bohanan stated that she thought the sewer main on Asbury Street was at a higher elevation than her existing lot. Mr. Pepper will confirm the location of the sewer main on Fletcher Street. He will share the information with Ms. Bohanan.

Ms. Bohanan asked if she should include the .46-acre lot located adjacent to the existing lot in her subdivision plat. The Commission responded that any lot within the city that is already an existing

subdivided lot is an official permissible and therefore it is not required to include it in the subdivision plat. The Commission further explained that the existing dwelling, if it does not meet the dimensional requirements, is allowable as a permitted non-conforming use. However, if it is destroyed or endures major damage, it would need to be rebuilt in conformance with the applicable zoning designation. In addition, the Commission stated that the costs of minor repairs and maintenance of a permitted non-conforming structure cannot exceed the value of the structure.

OXFORD COLLEGE DEVELOPMENT PERMIT APPLICATION (1205 Wesley Street): The Commission reviewed the development permit application to complete a full renovation of an existing outbuilding located at 1205 Wesley Street. During the discussion, Mr. Simon explained that the Commission approved a development permit application for this project in March 2020. Due to the COVID-19 Pandemic, Oxford College chose not to pursue the project in 2020. The Commission confirmed that the project scope, as presented, did not change from the original application in March 2020. In addition, the Commission confirmed that the city's building inspector has reviewed the construction plans and found no issues. Mr. Simon will acquire the requisite building permits prior to beginning work.

Upon motion of Mr. Ready, seconded by Mr. McQuaide, the Planning Commission approved the development permit application to complete a full renovation of an existing outbuilding located at 1205 Wesley Street. The vote was 4-0 with Mr. Eady abstaining.

OXFORD COLLEGE STUDENT HOUSING DISCUSSION: Dean Hicks explained that Oxford College is expecting an additional 80 students to join the incoming class. Consequently, the college is seeking input from the Commission for the need to install temporary housing in the parking lot behind the Haygood Dormitory. The temporary housing request includes two 44-bed modular units. The request also includes a separate building that would serve as a common area. The modular units would be connected to utilities including power, water, and sewer.

Dean Hicks explained that the college is preparing to enter a two-year agreement with a company to provide the modular units. This request is time sensitive in that the college must commit to the units with the company within the next week to have them ready in early August. Ms. Miller explained that the college will prepare their formal development permit application in preparation for the Commission's June meeting. The Commission noted that Table 4.4 allows the Commission to approve temporary uses and structures for lots zoned Institutional-Campus. In addition, the Commission noted that Table 4.6 contains the applicable design criteria for nonresidential zoning districts. They will use Table 4.6 to guide their review of the development permit application.

Dean Hicks stated that the college would be willing to agree to installing the modular units for a 24-month maximum as a condition of the Commission approving the future development permit application.

DISCUSSION ON AMENDMENTS TO CHAPTER 40: The Commission will continue their discussion on amendments to Chapter 40 during future meetings. Prior to the next meeting, Mr. Pepper and Mr. Eady will share with the Commission the final draft of the proposed amendments to Chapter 40. They will share their recommendations with the Mayor and Council.

OTHER BUSINESS: The Commission did not discuss any item related to other business.

ADJOURNMENT: Mr. Eady adjourned the meeting at 8:30 PM.

Submitted by:

Juanita Carson, Secretary

Page 2 of 2



DEVELOPMENT PERMIT APPLICATION

This is NOT a Building Permit but, is a requirement for an application to the City of Oxford Building Inspector for the appropriate required Building Permit. All items must be completed, or marked N/A. See the attached Checklist. The completed form must be submitted 10 days before the next meeting of the Planning Commission.

GENERAL INFORMATION

Name of Applicant: Paul Green Date of Application: 5/7/2021

Address of Applicant: 140 RIVER COVE ROAD, SOLAR CIRCLE, MO

Telephone # (s) of Applicant: 402 - 388-4664

Address / Subdivision / Lot# / Parcel#(s) where the proposed work will occur (list all): 814 Emory St

Owner of above location(s): Paul Green

Name of General Contractor (if different from Applicant): _____

Type of work: New building Addition Alteration Renovation Repair Moving
 Land Disturbance Demolition Other

Type of dwelling: Single Family Multi-family Included Apartment Number of units: _____

Briefly describe the proposed work: Demo siding & windows & replace
remove bathrooms, install AC, update kitchen
& paint

Does the proposed work change the footprint (ground outline) of any existing structures? YES NO

Does the proposed work add a structure(s)? YES NO

List additions to: Heated Sq.ft. 0 Unheated Sq.ft. 0 Garage Sq.ft. 0 New Sq.ft. 0

Is the above lot in the Special Flood Hazard Area on FEMA's Flood Insurance Rate Map? Yes No
(Map available from City Clerk)

ZONING DISTRICT (the setback requirements and the zoning map are available from the City Clerk)

Zoning District Town Center

Setback Requirements:

Front setback _____ ft. Side setback _____ ft. Rear setback _____ ft.

Minimum required lot width at building line _____ ft.

↗ EXISTING

MECHANICAL INFORMATION (if utility work is included in the proposed work)

- A) Sewerage: Is there a change? Yes No City Sewer Septic If so, describe: TIE IN SEWER
- B) Water Supply: Is there a change? Yes No City Water Well If so, describe: _____
- C) Number of Restrooms (Commercial): Is there a change? Yes No Full Half If so, describe: NO COMM.
- D) Number of Baths (Residential): Is there a change? Yes No Full Half If so, describe: _____
- E) Heating: Is there a change? Yes No Electric Gas Oil Propane Other If so, describe: INSTANT
- F) Electrical: _____ number of outlets

STRUCTURAL INFORMATION

Type of Foundation: Moveable Pier & Footer Slab on grade Basement Other

Type of Construction: Frame Masonry Structural Insulated Panel Insulated Concrete Form
 Panelized Industrialized Manufactured

SITE PLAN DRAWINGS (required for changes to the footprint of existing structures)

- A) Attach an accurate scale drawing or copy of official plat showing shape, size, dimensions, and location of the lot. Note the Zoning District on all drawings.
- B) Show the applicable minimum setback lines on all drawings, and the dimensions from the existing and proposed structure(s) to the lot lines.
- C) Attach a dimensioned drawing, showing the location of any proposed work that changes, or adds to the footprint of any structure(s) on the site.
- D) The following dimensions below MUST be included on the drawings:

Width of lot at proposed work location _____ feet Width of new work _____ feet

Depth of lot at proposed work location _____ feet Length of new work _____ feet

Height of new work _____ feet (the maximum habitable area is 35' above grade for R districts; 45' in PI districts)

I HEREBY CERTIFY THAT I HAVE READ AND EXAMINED THIS DOCUMENT AND KNOW IT TO BE TRUE AND CORRECT. ALL PROVISIONS OF LAWS AND ORDINANCES GOVERNING THE TYPE OF WORK WILL BE FOLLOWED. GRANTING OF PLANNING APPROVAL DOES NOT PRESUME TO GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF ANY OTHER STATE OR LOCAL ORDINANCE OR REGULATION REGARDING CONSTRUCTION, OR THE PERFORMANCE OF CONSTRUCTION.

Signature of Applicant

----- OFFICIAL USE ONLY ----- DEVELOPMENT PERMIT

Date Received by Zoning Administrator: _____

Date Reviewed by the Planning Commission: _____

The proposed work contemplated by this application meets the appropriate development standards for the Zoning District noted above. **This is not a building permit in Oxford.**

Approved by: _____ Date: _____
Planning Commission

Development approval is hereby issued, and the applicant is authorized to apply for a building permit with the City of Oxford Building Inspector. **This Development Approval expires six months from the date issued.**

Issued by: _____ Date: _____
Zoning Administrator

**NOTE: This document must be accompanied by all supporting documentation, also signed by the Planning Commission, for consideration by the City of Oxford Building Inspector for a building permit.
(Form October, 2018)**

CITY OF OXFORD

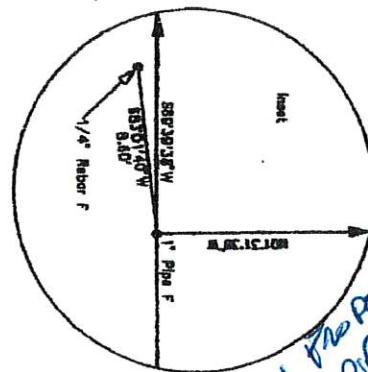
Checklist Applying for a Development Permit

1. Obtain a Development Permit Application from the City Clerk's office.
2. Complete the Application and attach a site plan (either drawn by a professional or sketched on graph paper) with dimensions showing:
 - Shape, size and location of the lot.
 - Shape, size, height, use and location of the buildings to be erected, constructed, altered or moved, as well as any building(s) already existing on this building lot.
 - Indicate how many dwelling units the building(s) are designed to accommodate.
 - Setback lines from adjoining streets and lots.
3. Submit the completed Application to the City Clerk's office.
4. All corners of the lot and any proposed building must be clearly staked out on the ground.
5. The City Clerk will give the application to the Zoning Administrator to review and to schedule a review by the Planning Commission.
6. The regular meetings of the Planning Commission are on the second Tuesday of each month at 7 PM. The applicant will be notified when the application is scheduled for review. The Planning Commission will not review the application unless the applicant or a representative is present at the meeting. A picture or diagram of what is proposed will help the Planning Commission review the request.
7. If the application is approved, an approved copy will be given to the applicant by the Planning Commission.
8. The City of Oxford is responsible for issuing the Building Permit and collecting any required fees. A copy of the approved Development Permit is required before a Building Permit can be issued. The applicant should contact the city's Zoning Administrator (770-786-7004) to determine if a building permit and inspections are required. If a building permit is required, the applicant should bring the approved Development Permit to City Hall to exchange for the necessary building permit(s), and to schedule the inspection.

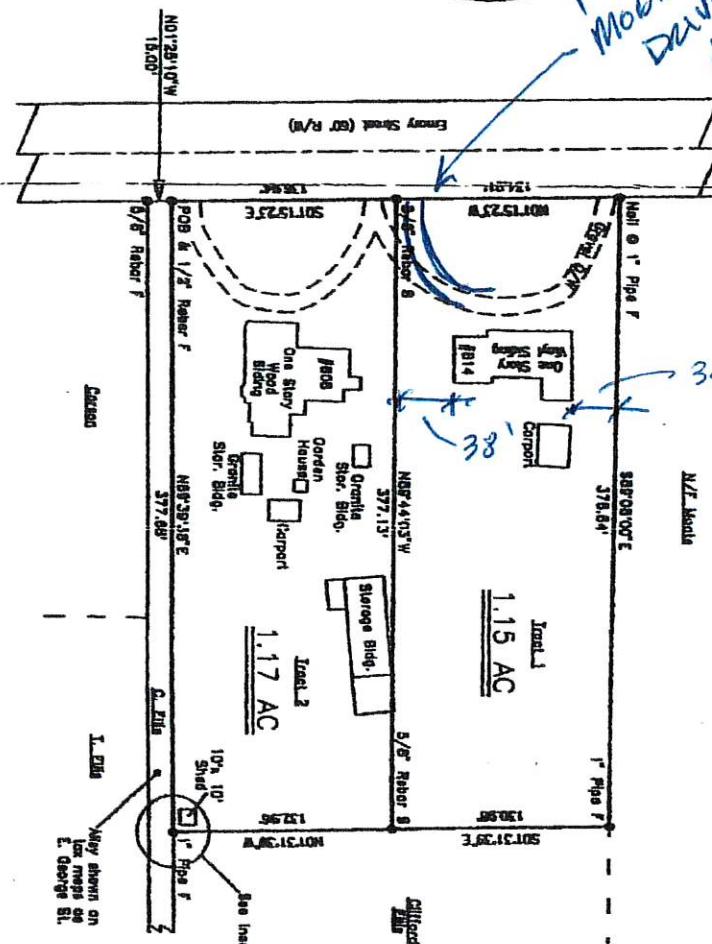
The foregoing checklist is a brief summary and does not modify or amend the Oxford Zoning Ordinance. See Section 40-841 of the Oxford Zoning Ordinance for a detailed description of the process for applying for a development permit and building permit.

No portion of this property lies within
a Flood Hazard Zone.

POB - POINT OF BEGINNING



1. The Rose To:
Model 1
David & New
Curb Cut



Survey FOR:	
Tract 1: Leland Ellis	
Tract 2: Elizabeth Ellis	
Land Lot 288	9th Land Dist.
City of Oxford	Newton Co., Georgia
Scale: 1" = 75'	Date: November 11, 1998
R. V. Baldwin Baldwin Engineering Services 150 W. Washington St. Madison, Georgia 30650	PLS#2655 PE#10842

Google Maps 814 Emory St



Image capture: Jul 2019 © 2021 Google

Oxford, Georgia

Google

Street View

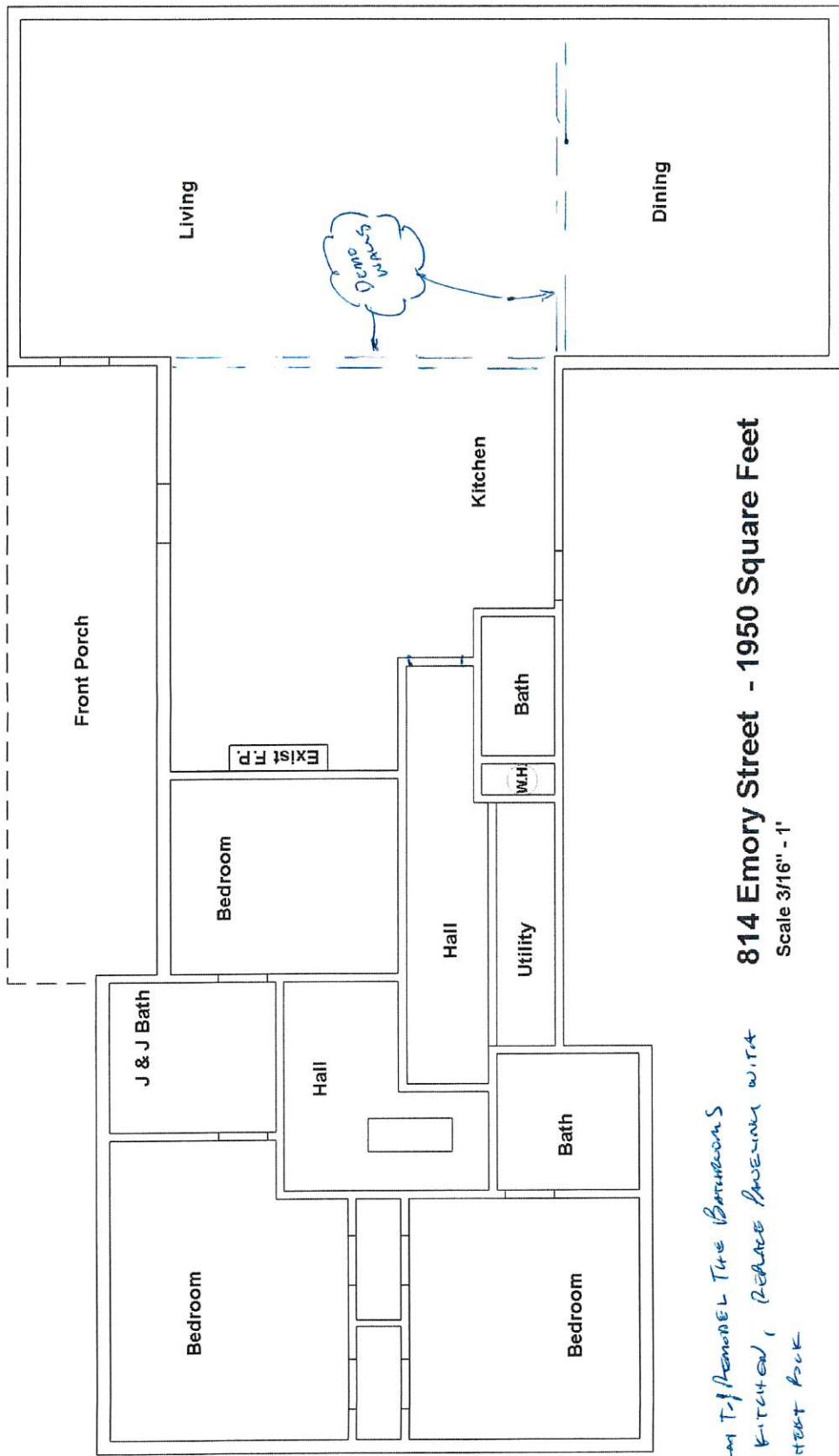
Orna Villa ▾



814 Emory
Oxford, GA

Southe

THE HOUSE CURRENTLY HAS
VINYL SIDING & OLD SINGLE PANE
WINDOWS, I PLANNED TO REMOVE
THEM & REPLACE THEM WITH DOUBLE
PANE & NEW ENERGY EFFICIENT
WINDOWS & DOORS



1 Plan T-17Bonne Terre Boro
4 Fireplaces, replace present with
Street back

814 Emory Street - 1950 Square Feet
Scale 3/16" - 1'

CITY OF OXFORD**Checklist
Applying for a Development Permit**

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DEVELOPMENT PERMIT APPLICATION

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GENERAL INFORMATION

Name of Applicant: The Homestar Group Date of Application: 6/2/2021
Address of Applicant: 1500 Farmer Rd Suite J Conyers GA 30012
Telephone # (s) of Applicant: 678-635-0086
Address / Subdivision / Lot# / Parcel#(s) where the proposed work will occur (list all): 506 Moore St

Owner of above location(s): Willie Mae Rhodes

Name of General Contractor (if different from Applicant): same

Type of work: New building Addition Alteration Renovation Repair Moving
 Land Disturbance Demolition Other

Type of dwelling: Single Family Multi-family Included Apartment Number of units: _____

Briefly describe the proposed work: Build back after fire.

Does the proposed work change the footprint (ground outline) of any existing structures? YES NO

Does the proposed work add a structure(s)? YES NO

List additions to: Heated Sq.ft. 1050 Unheated Sq.ft. n/a Garage Sq.ft. n/a New Sq.ft. n/a

Is the above lot in the Special Flood Hazard Area on FEMA's Flood Insurance Rate Map? Yes No
(Map available from City Clerk)

ZONING DISTRICT (the setback requirements and the zoning map are available from the City Clerk)

Zoning District R-15

Setback Requirements:

Front setback 35 ft. Side setback 15 ft. Rear setback 25 ft.

Minimum required lot width at building line n/a ft.

MECHANICAL INFORMATION (if utility work is included in the proposed work)

- A) Sewerage: Is there a change? Yes No City Sewer Septic If so, describe: _____
- B) Water Supply: Is there a change? Yes No City Water Well If so, describe: _____
- C) Number of Restrooms (Commercial): Is there a change? Yes No Full Half If so, describe: _____
- D) Number of Baths (Residential): Is there a change? Yes No Full Half If so, describe: _____
- E) Heating: Is there a change? Yes No Electric Gas Oil Propane Other If so, describe: _____
- F) Electrical: n/a number of outlets

STRUCTURAL INFORMATION

Type of Foundation: Moveable Pier & Footer Slab on grade Basement Other

Type of Construction: Frame Masonry Structural Insulated Panel Insulated Concrete Form
 Panelized Industrialized Manufactured

SITE PLAN DRAWINGS (required for changes to the footprint of existing structures)

No change to footprint

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Height of new work _____ feet (the maximum habitable area is 35' above grade for R districts; 45' in PI districts)

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Signature of Applicant

----- OFFICIAL USE ONLY ----- DEVELOPMENT PERMIT

Date Received by Zoning Administrator: _____

Date Reviewed by the Planning Commission: _____

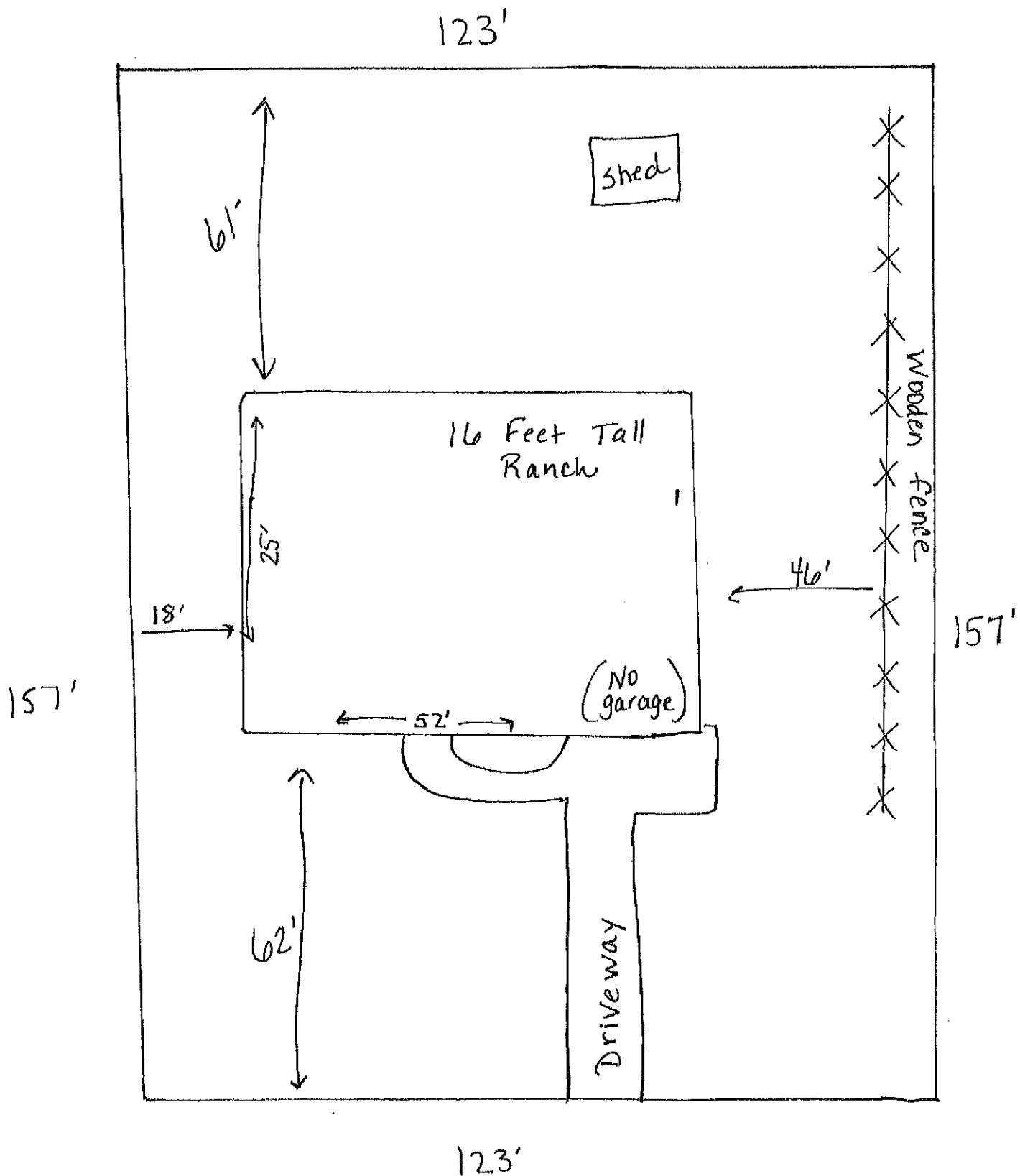
The proposed work contemplated by this application meets the appropriate development standards for the Zoning District noted above. **This is not a building permit in Oxford.**

Approved by: _____ Date: _____
Planning Commission

Development approval is hereby issued, and the applicant is authorized to apply for a building permit with the City of Oxford Building Inspector. **This Development Approval expires six months from the date issued.**

Issued by: _____ Date: _____
Zoning Administrator

NOTE: This document must be accompanied by all supporting documentation, also signed by the Planning Commission, for consideration by the City of Oxford Building Inspector for a building permit.
(Form October, 2018)





The Homestar Group

The Homestar Group
1500 Farmer Rd, Suite J
Conyers, GA 30012
678-635-0086
construction@homestargroup.com
Tax ID: 47-2663962

Client: Rhodes, Willie Mae
Property: 506 Moore St
Oxford , GA 30054

Home: (678) 760-5871

Operator: DTIBBLE

Estimator: Donald Tibble
Company: The Homestar Group
Business: 1637 Athens Hwy
Grayson, GA 30017

Business: (678) 635-0086
E-mail: dtibble@homestargroup.com

Type of Estimate: Fire
Date Entered: 3/8/2021 Date Assigned:

Price List: GAAT8X_MAR21
Labor Efficiency: Restoration/Service/Remodel
Estimate: RHODES-FIRE-BBACK
File Number: GA-21-0100382



The Homestar Group

The Homestar Group
 1500 Farmer Rd, Suite J
 Conyers, GA 30012
 678-635-0086
 construction@homestargroup.com
 Tax ID: 47-2663962

Printed by
 PrintPro

RHODES-FIRE-BBACK

Exterior

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
WINDOWS					
1. R&R Wood window - double hung, 9-12 sf	4.00 EA	32.65	594.09	140.12	2,647.08
Kitchen, Dining Room, Living Room x 2					
SOFFIT AND FASCIA					
2. R&R Sheathing - plywood - 1/2" CDX	39.00 SF	0.54	2.24	3.28	111.70
3. R&R Soffit - vinyl	93.78 SF	0.29	4.59	11.49	469.14
4. R&R Fascia - metal - 8"	46.89 LF	0.32	5.00	6.34	255.79
Totals: Exterior					161.23
					3,483.71

Main Level

Main Level

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
MISC					
5. Dumpster load - Approx. 40 yards, 7-8 tons of debris	2.00 EA	700.00	0.00	0.00	1,400.00
6. Final cleaning - construction - Residential	958.51 SF	0.00	0.24	0.00	230.04
7. Taxes, insurance, permits & fees (Bid Item)	1.00 EA	0.00	950.00	0.00	950.00
8. Temporary toilet (per month)	3.00 MO	0.00	106.15	0.00	318.45
ELECTRICAL					
9. Rewire - average residence - copper wiring	958.51 SF	0.00	3.34	27.51	3,228.93
HVAC					
10. R&R Central air conditioning system - 3 ton - 14-15 SEER	1.00 EA	133.61	3,254.96	148.47	3,537.04
11. R&R Refrigerant lineset - 3/8" x 1" tubing - up to 30'	1.00 EA	13.56	394.70	16.77	425.03
12. R&R Furnace - floor - up to 65,000 BTU	1.00 EA	60.63	1,750.00	95.61	1,906.24
13. R&R Ductwork system - hot or cold air - 90' to 1199 SF home	1.00 EA	401.56	3,366.82	91.88	3,860.26
14. R&R Condensate drain line	1.00 EA	4.83	53.22	0.42	58.47



The Homestar Group

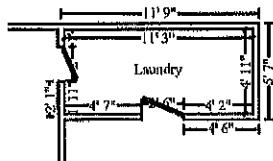
The Homestar Group
 1500 Farmer Rd, Suite J
 Conyers, GA 30012
 678-635-0086
 construction@homestargroup.com
 Tax ID: 47-2663962

CONTINUED - Main Level

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
15. R&R Condensate drain pump	1.00 EA	12.06	216.84	4.15	233.05
16. R&R Thermostat	2.00 EA	5.35	100.21	7.20	218.32
PLUMBING					
17. R&R Water heater - 50 gallon - Gas - 6 yr	1.00 EA	55.73	1,056.55	43.28	1,155.56
FRAMING					
18. 2" x 4" x 92 5/8" pre-cut stud (for 8' wall, mat only)	5.00 EA	0.00	7.56	2.65	40.45
KITCHEN Area					
19. R&R 2" x 6" lumber (1 BF per LF)	26.25 LF	0.57	3.80	2.90	117.61
KITCHEN Area					
KITCHEN ARBA					
20. Seal attic framing (shellac) - up to 5/12	120.00 SF	0.00	1.36	2.44	165.64
21. Seal the surface area shellac - one coat	325.00 SF	0.00	0.67	2.96	220.71
Total: Main Level				446.24	18,065.80

Laundry

Height: 8'



258.67 SF Walls
 313.98 SF Walls & Ceiling
 6.15 SY Flooring
 32.33 LF Ceil. Perimeter

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
22. Vinyl floor covering (sheet goods)	63.61 SF	0.00	2.56	7.44	170.28
15 % waste added for Vinyl floor covering (sheet goods).					
23. Add for glued down application over concrete substrate	55.31 SF	0.00	0.29	0.62	16.66
WALLS					
24. 1/2" drywall - hung, taped, floated, ready for paint	258.67 SF	0.00	1.91	9.05	503.11
RHODES-FIRE-BBACK				5/3/2021	Page: 3



The Homestar Group

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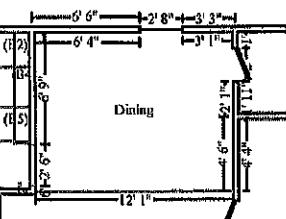
CONTINUED - Laundry

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
25. Batt insulation - 4" - R13 - paper / foil faced	221.59 SF	0.00	0.78	7.91	180.75
26. 220 volt outlet	1.00 EA	0.00	30.02	0.63	30.65
27. Baseboard - 3 1/4"	32.33 LF	0.00	3.14	2.72	104.24
28. Quarter round - 3/4"	32.33 LF	0.00	1.56	1.61	52.04
29. Casing - 2 1/4"	21.00 LF	0.00	1.94	1.38	42.12
30. R&R Exterior door - metal - insulated - flush or panel style	1.00 EA	20.65	319.55	16.32	356.52
31. Door lockset & deadbolt - exterior	1.00 EA	0.00	82.12	4.03	86.15
32. Interior door unit	1.00 EA	0.00	225.55	11.76	237.31
33. Door knob - interior	1.00 EA	0.00	38.93	1.50	40.43
34. Door stop - spring stop - mounted on baseboard	2.00 EA	0.00	6.85	0.31	14.01
35. Paint the walls - two coats	258.67 SF	0.00	0.91	3.80	239.19
36. Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	29.25	0.58	59.08
37. Paint baseboard - two coats	32.33 LF	0.00	1.35	0.27	43.92
38. Seal & paint base shoe or quarter round	32.33 LF	0.00	0.75	0.23	24.48
39. Paint door slab only - 2 coats (per side)	3.00 EA	0.00	34.79	1.44	105.81
Exterior Door Slab side					
40. R&R Water heater - 50 gallon - Electric - 9 yr	1.00 EA	55.73	983.20	39.96	1,078.89
CEILING					
41. 5/8" drywall - hung, taped, floated, ready for paint	55.31 SF	0.00	1.99	2.09	112.16
42. Texture drywall - heavy hand texture	55.31 SF	0.00	0.79	0.58	44.27
43. Blown-in insulation - 14" depth - R38	55.31 SF	0.00	1.19	3.25	69.07
44. Paint the ceiling - two coats	55.31 SF	0.00	0.91	0.81	51.14
45. Light fixture	1.00 EA	0.00	67.48	2.31	69.79
Totals: Laundry				120.60	3,732.07



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Dining

Height: 8'

234.67 SF Walls	115.80 SF Ceiling
350.47 SF Walls & Ceiling	115.80 SF Floor
12.87 SY Flooring	28.92 LF Floor Perimeter
31.42 LF Ceil. Perimeter	

Missing Wall - Goes to Floor

2' 6" X 6' 8"

Opens into KITCHEN2

Missing Wall

12' 1" X 8'

Opens into LIVING

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
46. Vinyl floor covering (sheet goods)	133.17 SF	0.00	2.56	15.57	356.49
15 % waste added for Vinyl floor covering (sheet goods).					
47. Add for glued down application over concrete substrate	115.80 SF	0.00	0.29	1.30	34.88
WALLS					
48. 1/2" drywall - hung, taped, floated, ready for paint	234.67 SF	0.00	1.91	8.21	456.43
49. Batt insulation - 4" - R13 - paper / foil faced	100.00 SF	0.00	0.78	3.57	81.57
50. Baseboard - 3 1/4"	28.92 LF	0.00	3.14	2.43	93.24
51. Quarter round - 3/4"	28.92 LF	0.00	1.56	1.44	46.56
52. Casing - 2 1/4"	37.50 LF	0.00	1.94	2.47	75.22
53. R&R Window stool & apron	3.50 LF	0.73	7.35	0.81	29.10
54. Paint the walls - two coats	234.67 SF	0.00	0.91	3.45	217.00
55. Paint door/window trim & jamb - 2 coats (per side)	3.00 BA	0.00	29.25	0.87	88.62
56. Paint door slab only - 2 coats (per side)	3.00 EA	0.00	34.79	1.44	105.81
57. Paint baseboard - two coats	28.92 LF	0.00	1.35	0.24	39.28
58. Seal & paint base shoe or quarter round	28.92 LF	0.00	0.75	0.20	21.89
CEILING					
59. 5/8" drywall - hung, taped, floated, ready for paint	115.80 SF	0.00	1.99	4.38	234.82
60. Texture drywall - heavy hand texture	115.80 SF	0.00	0.79	1.22	92.70
61. Blown-in insulation - 14" depth - R38	115.80 SF	0.00	1.19	6.81	144.61

RHODES-FIRE-BBACK

5/3/2021

Page: 5

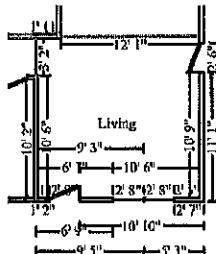


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CONTINUED - Dining

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
62. Paint the ceiling - two coats	115.80 SF	0.00	0.91	1.70	107.08
63. Ceiling fan & light	1.00 EA	0.00	315.27	8.93	324.20
Totals: Dining				65.04	2,549.50



Living

Height: 8'

326.00 SF Walls	196.15 SF Ceiling
522.15 SF Walls & Ceiling	196.15 SF Floor
21.79 SY Flooring	40.75 LF Floor Perimeter
40.75 LF Ceil. Perimeter	

Missing Wall

3' 2" X 8"

Opens into HALLWAY

Missing Wall

12' 1" X 8"

Opens into DINING2

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					

64. Vinyl floor covering (sheet goods)	225.58 SF	0.00	2.56	26.37	603.85
15 % waste added for Vinyl floor covering (sheet goods).					
65. Add for glued down application over concrete substrate	196.15 SF	0.00	0.29	2.20	59.08

WALLS

66. 1/2" drywall - hung, taped, floated, ready for paint	326.00 SF	0.00	1.91	11.41	634.07
67. Batt insulation - 4" - R13 - paper / foil faced	277.10 SF	0.00	0.78	9.89	226.03
68. Baseboard - 3 1/4"	40.75 LF	0.00	3.14	3.42	131.38
69. Quarter round - 3/4"	40.75 LF	0.00	1.56	2.03	65.60
70. Casing - 2 1/4"	45.25 LF	0.00	1.94	2.98	90.77
71. R&R Window stool & apron	7.00 LF	0.73	7.35	1.62	58.18
72. R&R Exterior door - metal - insulated - flush or panel style	1.00 EA	20.65	319.55	16.32	356.52
73. Door lockset & deadbolt - exterior	1.00 EA	0.00	82.12	4.03	86.15
74. Door stop - spring stop - mounted on baseboard	2.00 EA	0.00	6.85	0.31	14.01
75. Paint the walls - two coats	326.00 SF	0.00	0.91	4.79	301.45

RHODES-FIRE-BBACK

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Page: 6

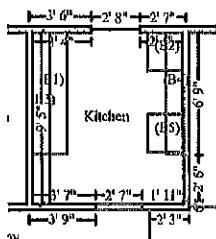


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CONTINUED - Living

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
76. Paint door/window trim & jamb - 2 coats (per side)	4.00 EA	0.00	29.25	1.15	118.15
77. Paint baseboard - two coats	40.75 LF	0.00	1.35	0.34	55.35
78. Seal & paint base shoe or quarter round	40.75 LF	0.00	0.75	0.29	30.85
79. Paint door slab only - 2 coats (per side)	2.00 EA	0.00	34.79	0.96	70.54
80. R&R Smoke detector	1.00 EA	10.69	51.75	1.45	63.89
CEILING					
81. 5/8" drywall - hung, taped, floated, ready for paint	196.15 SF	0.00	1.99	7.41	397.75
82. Texture drywall - heavy hand texture	196.15 SF	0.00	0.79	2.06	157.02
83. Blown-in insulation - 14" depth - R38	196.15 SF	0.00	1.19	11.53	244.95
84. Paint the ceiling - two coats	196.15 SF	0.00	0.91	2.88	181.38
Totals: Living				113.44	3,946.97



Kitchen

Height: 8'

251.44 SF Walls
79.26 SF Ceiling
330.70 SF Walls & Ceiling
79.26 SF Floor
8.81 SY Flooring
30.58 LF Floor Perimeter
35.67 LF Cell. Perimeter

Missing Wall - Goes to Floor

2' 7" X 6' 8"

Opens into HALLWAY

Missing Wall - Goes to Floor

2' 6" X 6' 8"

Opens into DINING2

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
85. Vinyl floor covering (sheet goods)	91.15 SF	0.00	2.56	10.66	244.00
15 % waste added for Vinyl floor covering (sheet goods).					
86. Add for glued down application over concrete substrate	79.26 SF	0.00	0.29	0.89	23.88
WALLS					



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CONTINUED - Kitchen

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
87. 1/2" drywall - hung, taped, floated, ready for paint	251.44 SF	0.00	1.91	8.80	489.05
88. Batt insulation - 4" - R13 - paper / foil faced	72.00 SF	0.00	0.78	2.57	58.73
89. Ground fault interrupter (GFI) outlet	4.00 EA	0.00	29.33	4.29	121.61
90. R&R Refrigerator/icemaker water supply box with valve	1.00 EA	4.83	132.89	3.44	141.16
91. R&R 220 volt outlet	1.00 EA	4.85	30.02	0.63	35.50
92. Baseboard - 3 1/4"	30.58 LF	0.00	3.14	2.57	98.59
93. Quarter round - 3/4"	30.58 LF	0.00	1.56	1.52	49.22
94. Casing - 2 1/4"	16.50 LF	0.00	1.94	1.09	33.10
95. Window stool & apron	3.50 LF	0.00	7.35	0.81	26.54
96. Seal/prime then paint the walls (2 coats)	251.44 SF	0.00	0.90	2.99	229.29
97. Paint baseboard - two coats	30.58 LF	0.00	1.35	0.26	41.54
98. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	29.25	0.29	29.54
99. Seal & paint base shoe or quarter round	30.58 LF	0.00	0.75	0.21	23.15
100. Smoke detector	1.00 EA	0.00	51.75	1.45	53.20
CEILING					
101. 5/8" drywall - hung, taped, floated, ready for paint	79.26 SF	0.00	1.99	3.00	160.73
102. Blown-in insulation - 14" depth - R38	79.26 SF	0.00	1.19	4.66	98.98
103. Paint the ceiling - two coats	79.26 SF	0.00	0.91	1.16	73.29
104. Fluorescent light fixture	1.00 EA	0.00	99.24	3.66	102.90
CABINETS/FIXTURES/GENERAL					
105. Countertop - post formed plastic laminate	10.88 LF	0.00	47.47	24.86	541.33
106. Cabinetry - lower (base) units	10.83 LF	0.00	186.86	112.18	2,135.87
107. Cabinetry - upper (wall) units	16.08 LF	0.00	130.89	103.57	2,208.28
108. Cabinet knob or pull	22.00 EA	0.00	8.49	5.45	192.23
PLUMBING					
109. Rough in plumbing - per fixture - w/PEX	1.00 EA	0.00	587.14	5.59	592.73
110. Sink faucet - Kitchen	1.00 EA	0.00	258.04	12.46	270.50



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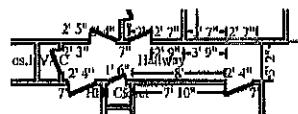
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CONTINUED - Kitchen

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
111. Sink - double	1.00 EA	0.00	389.37	18.89	408.26
112. P-trap assembly - ABS (plastic)	1.00 EA	0.00	62.70	0.48	63.18
113. Angle stop valve	2.00 EA	0.00	35.09	1.01	71.19
114. Plumbing fixture supply line	2.00 EA	0.00	19.93	0.84	40.70
APPLIANCES					
115. Range hood	1.00 EA	0.00	188.67	7.69	196.36
116. Range - slide in - electric	1.00 EA	0.00	1,359.37	89.35	1,448.72
117. Refrigerator - top freezer - 22 to 24 cu ft	1.00 EA	0.00	882.02	59.50	941.52
Totals: Kitchen				496.82	11,244.87

Hallway

Height: 8'



282.78 SF Walls
336.88 SF Walls & Ceiling
6.01 SY Flooring
37.50 LF Ceil. Perimeter

Missing Wall - Goes to Floor

2' 7" X 6' 8"

Opens into KITCHEN2

Missing Wall

3' 2" X 8'

Opens into LIVING

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
118. Vinyl floor covering (sheet goods)	62.21 SF	0.00	2.56	7.27	166.53
15 % waste added for Vinyl floor covering (sheet goods).					
119. Add for glued down application over concrete substrate	54.10 SF	0.00	0.29	0.61	16.30
WALLS					
120. 1/2" drywall - hung, taped, floated, ready for paint	282.78 SF	0.00	1.91	9.90	550.01
121. Baseboard - 3 1/4"	34.92 LF	0.00	3.14	2.93	112.58
122. Quarter round - 3/4"	34.92 LF	0.00	1.56	1.74	56.22
123. R&R Interior door unit	2.00 EA	18.07	225.55	23.51	510.75

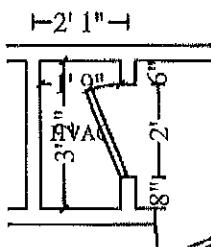


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CONTINUED - Hallway

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
124. R&R Door knob - interior	2.00 EA	12.06	38.93	3.00	104.98
125. Door stop - wall or floor mounted	2.00 EA	0.00	12.66	0.81	26.13
126. Paint the walls - two coats	282.78 SF	0.00	0.91	4.16	261.49
127. Paint door/window trim & jamb - 2 coats (per side)	6.00 EA	0.00	29.25	1.73	177.23
128. Paint baseboard - two coats	34.92 LF	0.00	1.35	0.29	47.43
129. Seal & paint base shoe or quarter round	34.92 LF	0.00	0.75	0.24	26.43
130. Paint door slab only - 2 coats (per side)	5.00 EA	0.00	34.79	2.41	176.36
131. Smoke detector	1.00 EA	0.00	51.75	1.45	53.20
CEILING					
132. 5/8" drywall - hung, taped, floated, ready for paint	54.10 SF	0.00	1.99	2.04	109.70
133. Texture drywall - heavy hand texture	54.10 SF	0.00	0.79	0.57	43.31
134. Blown-in insulation - 14" depth - R38	54.10 SF	0.00	1.19	3.18	67.56
135. Paint the ceiling - two coats	54.10 SF	0.00	0.91	0.80	50.03
136. R&R Light fixture	1.00 EA	8.03	67.48	2.31	77.82
137. R&R Stairway - disappearing (folding) / attic access ladder	1.00 EA	20.65	397.36	14.96	432.97
Totals: Hallway				83.91	3,067.03



HVAC

Height: 8'

78.67 SF Walls
 84.21 SF Walls & Ceiling
 0.62 SY Flooring
 9.83 LF Cell. Perimeter

5.54 SF Ceiling

5.54 SF Floor

9.83 LF Floor Perimeter

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
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FLOORING

WALLS

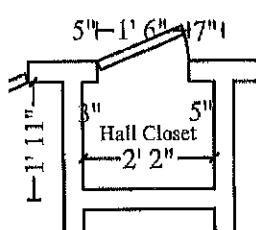


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CONTINUED - HVAC

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
138. 1/2" drywall - hung, taped, floated, ready for paint	78.67 SF	0.00	1.91	2.75	153.01
139. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	29.25	0.29	29.54
140. Paint door slab only - 2 coats (per side)	1.00 EA	0.00	34.79	0.48	35.27
CEILING					
141. 5/8" drywall - hung, taped, floated, ready for paint	5.54 SF	0.00	1.99	0.21	11.23
142. Blown-in insulation - 14" depth - R38	5.54 SF	0.00	1.19	0.33	6.92
Totals: HVAC				4.06	235.97



Hall Closet

Height: 8'

62.67 SF Walls	3.79 SF Ceiling
66.46 SF Walls & Ceiling	3.79 SF Floor
0.42 SY Flooring	7.83 LF Floor Perimeter
7.83 LF Cell, Perimeter	

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
143. Remove Vinyl floor covering (sheet goods)	3.79 SF	0.89	0.00	0.00	3.37
144. Vinyl floor covering (sheet goods)	4.36 SF	0.00	2.56	0.51	11.67
15 % waste added for Vinyl floor covering (sheet goods).					
145. Add for glued down application over concrete substrate	3.79 SF	1.44	0.29	0.04	6.60
WALLS					
146. R&R 1/2" drywall - hung, taped, floated, ready for paint	62.67 SF	0.40	1.91	2.19	146.96
147. R&R Baseboard - 3 1/4"	7.83 LF	0.44	3.14	0.66	28.70
148. R&R Quarter round - 3/4"	7.83 LF	0.16	1.56	0.39	13.85
149. Paint the walls - two coats	62.67 SF	0.00	0.91	0.92	57.95
150. Paint baseboard - two coats	7.83 LF	0.00	1.35	0.07	10.64

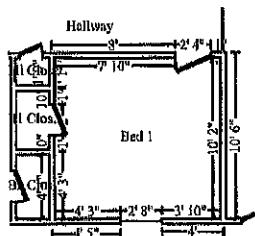


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CONTINUED - Hall Closet

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
151. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	29.25	0.29	29.54
152. Seal & paint base shoe or quarter round	7.83 LF	0.00	0.75	0.05	5.92
153. Paint door slab only - 2 coats (per side)	1.00 EA	0.00	34.79	0.48	35.27
CEILING					
154. 5/8" drywall - hung, taped, floated, ready for paint	3.79 SF	0.00	1.99	0.14	7.68
155. Blown-in insulation - 14" depth - R38	3.79 SF	0.00	1.19	0.22	4.73
156. Paint the ceiling - two coats	3.79 SF	0.00	0.91	0.06	3.51
SHELVING					
157. R&R Shelving - wire (vinyl coated)	12.00 LF	3.15	10.00	2.71	160.51
Totals: Hall Closet					526.90



Bed 1

Height: 8'

334.67 SF Walls
 443.96 SF Walls & Ceiling
 12.14 SY Flooring
 41.83 LF Ceil. Perimeter

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
158. Vinyl floor covering (sheet goods)	125.69 SF	0.00	2.56	14.69	336.46
15% waste added for Vinyl floor covering (sheet goods).					
159. Add for glued down application over concrete substrate	109.29 SF	0.00	0.29	1.22	32.91
WALLS					
160. 1/2" drywall - hung, taped, floated, ready for paint	334.67 SF	0.00	1.91	11.71	650.93
161. Batt insulation - 4" - R13 - paper / foil faced	90.64 SF	0.00	0.78	3.24	73.94
162. Baseboard - 3 1/4"	41.83 LF	0.00	3.14	3.51	134.86
RHODES-FIRE-BBACK					5/3/2021
					Page: 12

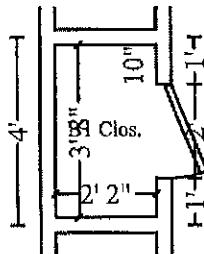


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CONTINUED - Bed 1

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
163. Quarter round - 3/4"	41.83 LF	0.00	1.56	2.08	67.33
164. Casing - 2 1/4"	16.50 LF	0.00	1.94	1.09	33.10
165. R&R Window stool & apron	3.50 LF	0.73	7.35	0.81	29.10
166. R&R Interior door unit	2.00 EA	18.07	225.55	23.51	510.75
167. R&R Door knob - interior	2.00 EA	12.06	38.93	3.00	104.98
168. R&R Door stop - spring stop - mounted on baseboard	2.00 EA	3.62	6.85	0.31	21.25
169. Paint the walls - two coats	334.67 SF	0.00	0.91	4.92	309.47
170. Paint door/window trim & jamb - 2 coats (per side)	3.00 EA	0.00	29.25	0.87	88.62
171. Paint baseboard - two coats	41.83 LF	0.00	1.35	0.35	56.82
172. Seal & paint base shoe or quarter round	41.83 LF	0.00	0.75	0.29	31.66
173. Paint door slab only - 2 coats (per side)	2.00 EA	0.00	34.79	0.96	70.54
174. R&R Light fixture	1.00 EA	8.03	67.48	2.31	77.82
175. R&R Smoke detector	1.00 EA	10.69	51.75	1.45	63.89
CEILING					
176. 5/8" drywall - hung, taped, floated, ready for paint	109.29 SF	0.00	1.99	4.13	221.62
177. Texture drywall - heavy hand texture	109.29 SF	0.00	0.79	1.15	87.49
178. Blown-in insulation - 14" depth - R38	109.29 SF	0.00	1.19	6.43	136.49
179. Paint the ceiling - two coats	109.29 SF	0.00	0.91	1.61	101.06
Totals: Bed 1				89.64	3,241.09



B1 Clos.

Height: 8'

93.33 SF Walls
101.28 SF Walls & Ceiling
0.88 SY Flooring
11.67 LF Cell. Perimeter

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
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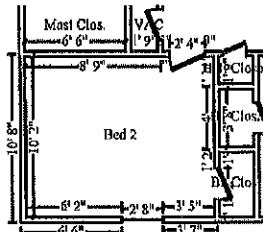
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CONTINUED - B1 Clos.

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
180. Vinyl floor covering (sheet goods)	9.14 SF	0.00	2.56	1.07	24.47
15 % waste added for Vinyl floor covering (sheet goods).					
181. Add for glued down application over concrete substrate	7.94 SF	0.00	0.29	0.09	2.39
WALLS					
182. 1/2" drywall - hung, taped, floated, ready for paint	93.33 SF	0.00	1.91	3.27	181.53
183. Baseboard - 3 1/4"	11.67 LF	0.00	3.14	0.98	37.62
184. Quarter round - 3/4"	11.67 LF	0.00	1.56	0.58	18.79
185. Paint the walls - two coats	93.33 SF	0.00	0.91	1.37	86.30
186. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	29.25	0.29	29.54
187. Paint baseboard - two coats	11.67 LF	0.00	1.35	0.10	15.85
188. Seal & paint base shoe or quarter round	11.67 LF	0.00	0.75	0.08	8.83
189. Paint door slab only - 2 coats (per side)	1.00 EA	0.00	34.79	0.48	35.27
190. Shelving - wire (vinyl coated)	10.00 LF	0.00	10.00	2.26	102.26
CEILING					
191. 5/8" drywall - hung, taped, floated, ready for paint	7.94 SF	0.00	1.99	0.30	16.10
192. Texture drywall - heavy hand texture	7.94 SF	0.00	0.79	0.08	6.35
193. Blown-in insulation - 14" depth - R38	7.94 SF	0.00	1.19	0.47	9.92
194. Paint the ceiling - two coats	7.94 SF	0.00	0.91	0.12	7.35
Totals: B1 Clos.				11.54	582.57

The Homestar Group
 1500 Farmer Rd, Suite J
 Conyers, GA 30012
 678-635-0086
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 Tax ID: 47-2663962



Bed 2

Height: 8'

358.67 SF Walls	124.54 SF Ceiling
483.21 SF Walls & Ceiling	124.54 SF Floor
13.84 SY Flooring	44.83 LF Floor Perimeter
44.83 LF Ceil. Perimeter	

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
195. Vinyl floor covering (sheet goods)	143.22 SF	0.00	2.56	16.74	383.38
15 % waste added for Vinyl floor covering (sheet goods).					
196. Add for glued down application over concrete substrate	124.54 SF	0.00	0.29	1.40	37.52
WALLS					
197. 1/2" drywall - hung, taped, floated, ready for paint	358.67 SF	0.00	1.91	12.55	697.61
198. Batt insulation - 4" - R13 - paper / foil faced	182.36 SF	0.00	0.78	6.51	148.75
199. Baseboard - 3 1/4"	44.83 LF	0.00	3.14	3.77	144.54
200. Quarter round - 3/4"	44.83 LF	0.00	1.56	2.23	72.16
201. Casing - 2 1/4"	16.50 LF	0.00	1.94	1.09	33.10
202. R&R Window stool & apron	3.50 LF	0.73	7.35	0.81	29.10
203. R&R Interior door unit	2.00 EA	18.07	225.55	23.51	\$10.75
204. R&R Door knob - interior	2.00 EA	12.06	38.93	3.00	104.98
205. R&R Door stop - spring stop - mounted on baseboard	2.00 EA	3.62	6.85	0.31	21.25
206. Paint the walls - two coats	358.67 SF	0.00	0.91	5.27	331.66
207. Paint door/window trim & jamb - 2 coats (per side)	3.00 EA	0.00	29.25	0.87	88.62
208. Paint baseboard - two coats	44.83 LF	0.00	1.35	0.38	60.90
209. Seal & paint base shoe or quarter round	44.83 LF	0.00	0.75	0.31	33.93
210. Paint door slab only - 2 coats (per side)	2.00 EA	0.00	34.79	0.96	70.54
211. R&R Smoke detector	1.00 EA	10.69	51.75	1.45	63.89
212. R&R Light fixture	1.00 EA	8.03	67.48	2.31	77.82
CEILING					

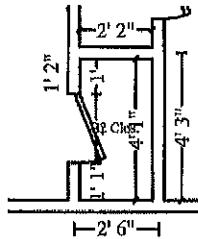


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CONTINUED - Bed 2

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
213. 5/8" drywall - hung, taped, floated, ready for paint	124.54 SF	0.00	1.99	4.71	252.54
214. Texture drywall - heavy hand texture	124.54 SF	0.00	0.79	1.31	99.70
215. Blown-in insulation - 14" depth - R38	124.54 SF	0.00	1.19	7.32	155.52
216. Paint the ceiling - two coats	124.54 SF	0.00	0.91	1.83	115.16
Totals: Bed 2				98.64	3,533.42



B2 Clos.

Height: 8'

100.00 SF Walls	8.85 SF Ceiling
108.85 SF Walls & Ceiling	8.85 SF Floor
0.98 SY Flooring	12.50 LF Floor Perimeter
12.50 LF Ceil. Perimeter	

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
217. Vinyl floor covering (sheet goods)	10.17 SF	0.00	2.56	1.19	27.23
15 % waste added for Vinyl floor covering (sheet goods).					
218. Add for glued down application over concrete substrate	8.85 SF	0.00	0.29	0.10	2.67
WALLS					
219. 1/2" drywall - hung, taped, floated, ready for paint	100.00 SF	0.00	1.91	3.50	194.50
220. R&R Batt insulation - 4" - R13 - paper / foil faced	23.20 SF	0.23	0.78	0.83	24.27
221. Baseboard - 3 1/4"	12.50 LF	0.00	3.14	1.05	40.30
222. Quarter round - 3/4"	12.50 LF	0.00	1.56	0.62	20.12
223. Paint the walls - two coats	100.00 SF	0.00	0.91	1.47	92.47
224. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	29.25	0.29	29.54
225. Paint baseboard - two coats	12.50 LF	0.00	1.35	0.11	16.99
226. Seal & paint base shoe or quarter round	12.50 LF	0.00	0.75	0.09	9.47

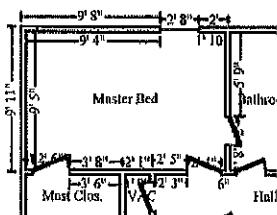


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CONTINUED - B2 Clos.

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
227. Paint door slab only - 2 coats (per side)	1.00 EA	0.00	34.79	0.48	35.27
228. Shelving - wire (vinyl coated)	10.00 LF	0.00	10.00	2.26	102.26
CEILING					
229. 5/8" drywall - hung, taped, floated, ready for paint	8.85 SF	0.00	1.99	0.33	17.94
230. Texture drywall - heavy hand texture	8.85 SF	0.00	0.79	0.09	7.08
231. Blown-in insulation - 14" depth - R38	8.85 SF	0.00	1.19	0.52	11.05
232. Paint the ceiling - two coats	8.85 SF	0.00	0.91	0.13	8.18
Totals: B2 Clos.				13.06	639.34



Master Bed

Height: 8'

372.00 SF Walls
 130.26 SF Ceiling
 502.26 SF Walls & Ceiling
 130.26 SF Floor
 14.47 SY Flooring
 46.50 LF Ceil. Perimeter

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
233. Vinyl floor covering (sheet goods)	149.80 SF	0.00	2.56	17.51	401.00
15 % waste added for Vinyl floor covering (sheet goods).					
234. Add for glued down application over concrete substrate	130.26 SF	0.00	0.29	1.46	39.24
WALLS					
235. 1/2" drywall - hung, taped, floated, ready for paint	372.00 SF	0.00	1.91	13.02	723.54
236. Batt insulation - 4" - R13 - paper / foil faced	189.96 SF	0.00	0.78	6.78	154.95
237. Baseboard - 3 1/4"	46.50 LF	0.00	3.14	3.91	149.92
238. Quarter round - 3/4"	46.50 LF	0.00	1.56	2.31	74.85
239. Casing - 2 1/4"	16.50 LF	0.00	1.94	1.09	33.10



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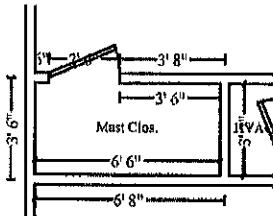
CONTINUED - Master Bed

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
240. R&R Window stool & apron	3.50 LF	0.73	7.35	0.81	29.10
241. R&R Interior door unit	2.00 EA	18.07	225.55	23.51	510.75
242. R&R Door knob - interior	1.00 EA	12.06	38.93	1.50	52.49
243. R&R French double door set - Interior - pre-hung unit	1.00 EA	25.27	594.11	34.94	654.32
244. R&R Door dummy knob - interior	2.00 EA	7.23	24.75	1.85	65.81
245. R&R Door stop - spring stop - mounted on baseboard	3.00 EA	3.62	6.85	0.47	31.88
246. Paint the walls - two coats	372.00 SF	0.00	0.91	5.47	343.99
247. Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	29.25	0.58	59.08
248. Paint door/window trim & jamb - Large - 2 coats (per side)	1.00 EA	0.00	34.42	0.34	34.76
249. Paint baseboard - two coats	46.50 LF	0.00	1.35	0.39	63.17
250. Seal & paint base shoe or quarter round	46.50 LF	0.00	0.75	0.33	35.21
251. Paint door slab only - 2 coats (per side)	3.00 EA	0.00	34.79	1.44	105.81
252. R&R Smoke detector	1.00 EA	10.69	51.75	1.45	63.89
253. R&R Light fixture	1.00 EA	8.03	67.48	2.31	77.82
CEILING					
254. 5/8" drywall - hung, taped, floated, ready for paint	130.26 SF	0.00	1.99	4.92	264.14
255. Texture drywall - heavy hand texture	130.26 SF	0.00	0.79	1.37	104.28
256. Blown-in insulation - 14" depth - R38	130.26 SF	0.00	1.19	7.66	162.67
257. Paint the ceiling - two coats	130.26 SF	0.00	0.91	1.91	120.45
Totals: Master Bed				137.33	4,356.22



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Mast Clos.

Height: 8'

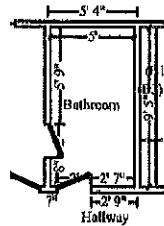
154.67 SF Walls	20.58 SF Ceiling
175.25 SF Walls & Ceiling	20.58 SF Floor
2.29 SY Flooring	19.33 LF Floor Perimeter
19.33 LF Ceil, Perimeter	

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
258. Vinyl floor covering (sheet goods)	23.67 SF	0.00	2.56	2.77	63.37
15 % waste added for Vinyl floor covering (sheet goods).					
259. Add for glued down application over concrete substrate	20.58 SF	0.00	0.29	0.23	6.20
WALLS					
260. 1/2" drywall - hung, taped, floated, ready for paint	154.67 SF	0.00	1.91	5.41	300.83
261. Baseboard - 3 1/4"	19.33 LF	0.00	3.14	1.62	62.32
262. Quarter round - 3/4"	19.33 LF	0.00	1.56	0.96	31.11
263. Paint the walls - two coats	154.67 SF	0.00	0.91	2.27	143.02
264. Paint door/window trim & Jamb - Large - 2 coats (per side)	1.00 EA	0.00	34.42	0.34	34.76
265. Paint baseboard - two coats	19.33 LF	0.00	1.35	0.16	26.26
266. Seal & paint base shoe or quarter round	19.33 LF	0.00	0.75	0.14	14.64
267. Paint door slab only - 2 coats (per side)	2.00 EA	0.00	34.79	0.96	70.54
268. Shelving - wire (vinyl coated)	19.25 LF	0.00	10.00	4.35	196.85
CEILING					
269. 5/8" drywall - hung, taped, floated, ready for paint	20.58 SF	0.00	1.99	0.78	41.73
270. Texture drywall - heavy hand texture	20.58 SF	0.00	0.79	0.22	16.48
271. Blown-in insulation - 14" depth - R38	20.58 SF	0.00	1.19	1.21	25.70
272. Paint the ceiling - two coats	20.58 SF	0.00	0.91	0.30	19.03
Totals: Mast Clos.			21.72		1,052.84



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Bathroom

Height: 8'

230.67 SF Walls	47.08 SF Ceiling
277.75 SF Walls & Ceiling	47.08 SF Floor
5.23 SY Flooring	28.83 LF Floor Perimeter
28.83 LF Ceil. Perimeter	

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
FLOORING					
273. Vinyl floor covering (sheet goods)	54.15 SF	0.00	2.56	6.33	144.95
15 % waste added for Vinyl floor covering (sheet goods).					
274. Add for glued down application over concrete substrate	47.08 SF	0.00	0.29	0.53	14.18
WALLS					
275. 1/2" drywall - hung, taped, floated, ready for paint	277.75 SF	0.00	1.91	9.72	540.22
276. Batt insulation - 4" - R13 - paper / foil faced	40.11 SF	0.00	0.78	1.43	32.72
277. Ground fault interrupter (GFI) outlet	1.00 EA	0.00	29.33	1.07	30.40
278. Door stop - spring stop - mounted on baseboard	2.00 EA	0.00	6.85	0.31	14.01
279. Baseboard - 3 1/4"	28.83 LF	0.00	3.14	2.42	92.95
280. Quarter round - 3/4"	28.83 LF	0.00	1.56	1.43	46.40
281. Interior door unit	2.00 EA	0.00	225.55	23.51	474.61
282. Door knob - interior	2.00 EA	0.00	38.93	3.00	80.86
283. Seal/prime then paint the walls (2 coats)	230.67 SF	0.00	0.90	2.74	210.34
284. Paint baseboard - two coats	28.83 LF	0.00	1.35	0.24	39.16
285. Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	29.25	0.58	59.08
286. Paint door slab only - 2 coats (per side)	2.00 EA	0.00	34.79	0.96	70.54
287. Seal & paint base shoe or quarter round	28.83 LF	0.00	0.75	0.20	21.82
CEILING					
288. 5/8" drywall - hung, taped, floated, ready for paint	47.08 SF	0.00	1.99	1.78	95.47



The Homestar Group

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CONTINUED - Bathroom

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
289. Blown-in insulation - 14" depth - R38	47.08 SF	0.00	1.19	2.77	58.80
290. Paint the ceiling - two coats	47.08 SF	0.00	0.91	0.69	43.53
291. Bathroom ventilation fan, light, and heater	1.00 EA	0.00	250.95	12.95	263.90
292. Light bar - 2 lights	1.00 EA	0.00	70.88	1.67	72.55
CABINETS/FIXTURES/GENERAL					
293. Cabinet knob or pull	2.00 EA	0.00	8.49	0.50	17.48
PLUMBING					
294. Fiberglass tub & shower combination	1.00 EA	0.00	1,100.67	40.54	1,141.21
295. Toilet	1.00 EA	0.00	479.80	18.64	498.44
296. Toilet flange	1.00 EA	0.00	237.96	4.94	242.90
297. Shower head only	1.00 EA	0.00	59.61	2.14	61.75
298. Tub/shower faucet	1.00 EA	0.00	308.55	9.80	318.35
299. Sink faucet - Bathroom	1.00 EA	0.00	213.04	9.31	222.35
300. Sink - single	1.00 EA	0.00	269.49	11.05	280.54
301. P-trap assembly - ABS (plastic)	1.00 EA	0.00	62.70	0.48	63.18
302. Angle stop valve	2.00 EA	0.00	35.09	1.01	71.19
303. Plumbing fixture supply line	3.00 EA	0.00	19.93	1.26	61.05
BATH ACCESSORIES					
304. Mirror - 1/4" plate glass	9.99 SF	0.00	14.65	7.22	153.57
305. Towel ring	1.00 EA	0.00	28.18	1.17	29.35
306. Towel bar	1.00 EA	0.00	26.63	1.06	27.69
307. Toilet paper holder	1.00 EA	0.00	23.90	0.87	24.77
308. Vanity	3.10 LF	0.00	197.88	34.50	647.93
309. Countertop - post formed plastic laminate	3.15 LF	0.00	47.47	7.20	156.73
Totals: Bathroom				226.02	6,424.97
Total: Main Level				1,936.79	63,199.56
Line Item Totals: RHODES-FIRE-BBACK				2,098.02	66,683.27



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Grand Total Areas:

3,138.89	SF Walls	958.51	SF Ceiling	4,097.40	SF Walls and Ceiling
958.51	SF Floor	106.50	SY Flooring	390.67	LF Floor Perimeter
0.00	SF Long Wall	0.00	SF Short Wall	400.83	LF Ceil. Perimeter
958.51	Floor Area	1,052.09	Total Area	3,138.89	Interior Wall Area
1,380.00	Exterior Wall Area	153.33	Exterior Perimeter of Walls		
0.00	Surface Area	0.00	Number of Squares	0.00	Total Perimeter Length
0.00	Total Ridge Length	0.00	Total Hip Length		



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Summary

Line Item Total	64,585.25
Material Sales Tax	2,098.02
Replacement Cost Value	\$66,683.27
Net Claim	\$66,683.27

Donald Tibble



The Homestar Group

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Recap of Taxes

	Material Sales Tax (7%)	Storage Rental Tax (7%)	Local Food Tax (3%)
Line Items	2,098.02	0.00	0.00
Total	2,098.02	0.00	0.00



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Recap by Room

Estimate: RHODES-FIRE-BBACK

Exterior	3,322.48	5.14%
Area: Main Level		
Laundry	17,619.56	27.28%
Dining	3,611.47	5.59%
Living	2,484.46	3.85%
Kitchen	3,833.53	5.94%
Hallway	10,748.05	16.64%
HVAC	2,983.12	4.62%
Hall Closet	231.91	0.36%
Bed 1	518.17	0.80%
B1 Clos.	3,151.45	4.88%
Bed 2	571.03	0.88%
B2 Clos.	3,434.78	5.32%
Master Bed	626.28	0.97%
Mast Clos.	4,218.89	6.53%
Bathroom	1,031.12	1.60%
	6,198.95	9.60%
Area Subtotal: Main Level	61,262.77	94.86%
Subtotal of Areas	64,585.25	100.00%
Total	64,585.25	100.00%



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Recap by Category

Items	Total	%
APPLIANCES	2,430.06	3.64%
CABINETRY	5,611.59	8.42%
CLEANING	230.04	0.34%
GENERAL DEMOLITION	2,894.88	4.34%
DOORS	3,714.26	5.57%
DRYWALL	8,642.66	12.96%
ELECTRICAL	3,969.56	5.95%
FLOOR COVERING - VINYL	3,081.92	4.62%
PERMITS AND FEES	950.00	1.42%
FINISH CARPENTRY / TRIMWORK	2,811.78	4.22%
FINISH HARDWARE	796.12	1.19%
FRAMING & ROUGH CARPENTRY	224.91	0.34%
HEAT, VENT & AIR CONDITIONING	9,236.96	13.85%
INSULATION	2,074.25	3.11%
LIGHT FIXTURES	822.79	1.23%
MIRRORS & SHOWER DOORS	146.35	0.22%
PLUMBING	6,441.72	9.66%
PAINTING	6,748.33	10.12%
SOFFIT, FASCIA, & GUTTER	664.90	1.00%
STAIRS	397.36	0.60%
TEMPORARY REPAIRS	318.45	0.48%
WINDOWS - WOOD	2,376.36	3.56%
Subtotal	64,585.25	96.85%
Material Sales Tax	2,098.02	3.15%
Total	66,683.27	100.00%

Main Level



N
↑

Main Level

RHODES FIRE-BACK

5/3/2021

Page: 27



**Macon E. Gooch III
Building Consultants, Inc.**

1383 Duncan Lane
Auburn, GA 30011
678-442-1198
Fax: 678-975-7485

May 25, 2021

Homestar Group Of Ga
500 Plantation Park Drive
Loganville, GA 30052

ATTN: Cameron

RE: Residence at 506 Moore St
Newton County

Dear Cameron:

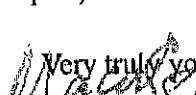
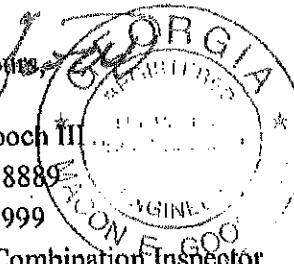
This letter is to certify that Nathan Gooch, a technician under the supervision of the undersigned, inspected the above referenced residence on May 21, 2021, to assess the impact of a recent house fire on the relevant structural systems, as well as, recommend the most appropriate course of remedial action.

The subject home is a conventionally-framed single family ranch home on a crawlspace foundation. The purpose of this inspection was to focus on the wooden framing components and any other relevant structural elements which were located at or near the area of the recent house fire. Upon inspection, it was found that all sheetrock/wall coverings had been removed throughout the entire home. Because all wall and ceiling coverings had been removed, direct visual inspection of the fundamental structural systems was possible. When conducting this type of inspection, structural elements relevant to the subject area are examined for any indication of structural compromise, with a focus on any signs of heat-related compromises such as alligatoring or sweating.

Upon inspection, it was found that the subject event did not compromise the structural integrity of any framing component or structural element of the home. No remedial action with respect to major structural components is necessary. The existing wall, ceiling/attic and roof framing systems throughout the house were found to be completely intact with the impact being strictly limited to mild to moderate soot accumulation. No structural repair of these areas is warranted.

After review of available technical reports and field data, it is my professional opinion that the subject areas are structurally stable, capable of supporting all expected design loads and able to perform as intended.

Should you have any questions regarding this inspection or report, or if I can be of further assistance, please call me at your convenience.

Very truly yours,

Macon E. Gooch III
Ga. P.E. No. 8889
ICC PEF002999
Residential Combination Inspector




ROCKDALE COUNTY

2021 BUSINESS & OCCUPATIONAL LICENSE
THIS IS A RECEIPT FOR OCCUPATIONAL TAXES FOR:
JAN. 1 - DEC. 31, 2021

The Homestar Group - Ste J
1500 FARMER RD NW Conyers, GA

236 - Construction of Buildings

2021

Jodi York
Account # CL21-07287

NON-TRANSFERABLE
THIS CERTIFICATE MUST BE DISPLAYED IN A CONSPICUOUS PLACE



ROCKDALE COUNTY
2021 Business & Occupational License
Expires 12/31/2021

The Homestar Group - Ste J
1500 FARMER RD NW Conyers, GA

Jodi York

2021

Account # CL21-07287

Above is your business license issued by Rockdale County for calendar year 2021.

A pocket-sized license is provided additionally for your convenience.

It is your responsibility to notify the Department of Planning and Development of any change, and to renew before the expiration date.

Date issued: 01/27/2021
Amount paid: \$441.00
Account # CL21-07287

Department of Planning and Development
958 Milstead Avenue, Conyers GA 30012
770 278-7100
businesslicense@rockdalecountyga.gov

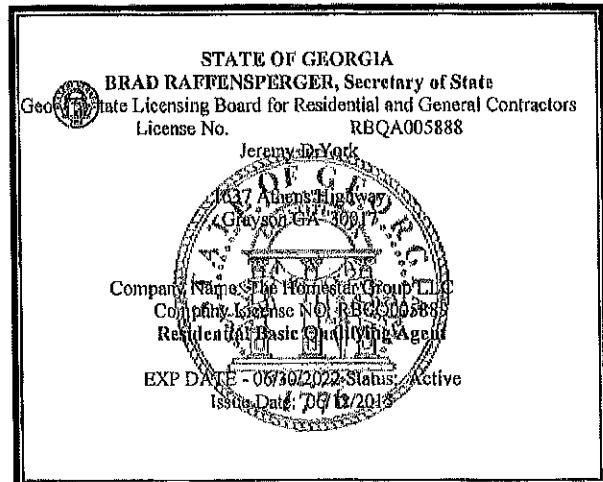
Jodi York
The Homestar Group - Ste J
400 Harmony Road
Eatonton GA 30124



A pocket-sized license card is below. Above is an enlarged copy of your pocket card.
Please make note of the expiration date on your license. It is your responsibility to renew your license before it expires. Please notify the Board if you have a change of address.
Wall certificates suitable for framing are available at cost, see board fee schedule. To order a wall certificate, please order from the web site – www.sos.state.ga.us/plb.
Please refer to Board Rules for any continuing education requirements your profession may require.

Georgia State Board of Professional Licensing
237 Coliseum Drive
Macon GA 31217
Phone: (844) 753-7825
www.sos.state.ga.us/plb

Jeremy D York
1637 Athens Highway
Grayson GA 30017



GEORGIA

D.L.

DRIVERS LICENSE

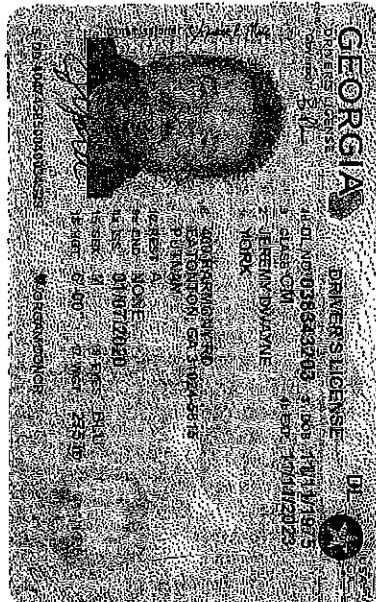
EXPIRES APRIL 1975

DRIVING PERMIT

PERIODIC EXAMINATIONS

YEAR

EXPIRATION DATE
PURCHASED
ISSUED
ONE
DRIVING
PERIODIC
EXAMINATIONS





DEVELOPMENT PERMIT APPLICATION

This is **NOT** a Building Permit but, is a requirement for an application to the City of Oxford Building Inspector for the appropriate required Building Permit. All items must be completed, or marked N/A. See the attached Checklist. The completed form must be submitted 10 days before the next meeting of the Planning Commission.

GENERAL INFORMATION

Name of Applicant: Randy Simon Date of Application: 5/28/2021

Address of Applicant: 801 Emory Street Oxford, Georgia 30054

Telephone # (s) of Applicant: 404-964-0450

Address / Subdivision / Lot# / Parcel#(s) where the proposed work will occur (list all): Moore Street X009000000009000

Owner of above location(s): Emory University

Name of General Contractor (if different from Applicant): The Beck Group

Type of work: New building Addition Alteration Renovation Repair Moving
 Land Disturbance Demolition Other

Type of dwelling: Single Family Multi-family Included Apartment Number of units: 88

Briefly describe the proposed work: The installation of 16 pre-manufactured Temporary Student Housing Modules comprised of 88 total housing rooms/beds as well as a pre-manufactured double wide building for student common space. The modules are to be installed on an existing surface parking lot with on the Emory Oxford College campus.

All utility connections are to be made under ground.

Does the proposed work change the footprint (ground outline) of any existing structures? YES NO

Does the proposed work add a structure(s)? YES NO

List additions to: Heated Sq.ft. _____ Unheated Sq.ft. _____ Garage Sq.ft. _____ New Sq.ft. 14,512 total

Is the above lot in the Special Flood Hazard Area on FEMA's Flood Insurance Rate Map? Yes No
(Map available from City Clerk)

ZONING DISTRICT (the setback requirements and the zoning map are available from the City Clerk)

Zoning District IC Institutional Campus

Setback Requirements:

Front setback 30 ft. Side setback 30 ft. Rear setback 30 ft.

Minimum required lot width at building line 50 ft.

MECHANICAL INFORMATION (if utility work is included in the proposed work)

units are connected to existing sewer manhole on campus

A) Sewerage: Is there a change? Yes No City Sewer Septic If so, describe: _____

B) Water Supply: Is there a change? Yes No City Water Well If so, describe: _____ units are connected to existing water main on campus

C) Number of Restrooms (Commercial): Is there a change? Yes No Full Half If so, describe: 44 Showers, 46 Toilets and 90 Sinks

D) Number of Baths (Residential): Is there a change? Yes No Full Half If so, describe: NA

E) Heating: Is there a change? Yes No Electric Gas Oil Propane Other If so, describe: _____

F) Electrical: 300-350 number of outlets Propane furnaces in housing units electrical heater in common building

STRUCTURAL INFORMATION

Type of Foundation: Moveable Pier & Footer Slab on grade Basement Other

Type of Construction: Frame Masonry Structural Insulated Panel Insulated Concrete Form
 Panelized Industrialized Manufactured

SITE PLAN DRAWINGS (required for changes to the footprint of existing structures)

- A) Attach an accurate scale drawing or copy of official plat showing shape, size, dimensions, and location of the lot. Note the Zoning District on all drawings.
- B) Show the applicable minimum setback lines on all drawings, and the dimensions from the existing and proposed structure(s) to the lot lines.
- C) Attach a dimensioned drawing, showing the location of any proposed work that changes, or adds to the footprint of any structure(s) on the site.
- D) The following dimensions below **MUST** be included on the drawings:

Width of lot at proposed work location 1397 feet Width of new work 260 feet

Depth of lot at proposed work location 996 feet Length of new work 238 feet

Height of new work 18 feet (the maximum habitable area is 35' above grade for R districts; 45' in PI districts)

I HEREBY CERTIFY THAT I HAVE READ AND EXAMINED THIS DOCUMENT AND KNOW IT TO BE TRUE AND CORRECT. ALL PROVISIONS OF LAWS AND ORDINANCES GOVERNING THE TYPE OF WORK WILL BE FOLLOWED. GRANTING OF PLANNING APPROVAL DOES NOT PRESUME TO GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF ANY OTHER STATE OR LOCAL ORDINANCE OR REGULATION REGARDING CONSTRUCTION, OR THE PERFORMANCE OF CONSTRUCTION.

Randy M. Simon

Signature of Applicant

----- OFFICIAL USE ONLY ----- DEVELOPMENT PERMIT

Date Received by Zoning Administrator: _____

Date Reviewed by the Planning Commission: _____

The proposed work contemplated by this application meets the appropriate development standards for the Zoning District noted above. **This is not a building permit in Oxford.**

Approved by: _____ Date: _____
Planning Commission

Development approval is hereby issued, and the applicant is authorized to apply for a building permit with the City of Oxford Building Inspector. **This Development Approval expires six months from the date issued.**

Issued by: _____ Date: _____
Zoning Administrator

**NOTE: This document must be accompanied by all supporting documentation, also signed by the Planning Commission, for consideration by the City of Oxford Building Inspector for a building permit.
(Form October, 2018)**

CITY OF OXFORD

Checklist Applying for a Development Permit

1. Obtain a Development Permit Application from the City Clerk's office.
2. Complete the Application and attach a site plan (either drawn by a professional or sketched on graph paper) with dimensions showing:
 - Shape, size and location of the lot.
 - Shape, size, height, use and location of the buildings to be erected, constructed, altered or moved, as well as any building(s) already existing on this building lot.
 - Indicate how many dwelling units the building(s) are designed to accommodate.
 - Setback lines from adjoining streets and lots.
3. Submit the completed Application to the City Clerk's office.
4. All corners of the lot and any proposed building must be clearly staked out on the ground.
5. The City Clerk will give the application to the Zoning Administrator to review and to schedule a review by the Planning Commission.
6. The regular meetings of the Planning Commission are on the second Tuesday of each month at 7 PM. The applicant will be notified when the application is scheduled for review. The Planning Commission will not review the application unless the applicant or a representative is present at the meeting. A picture or diagram of what is proposed will help the Planning Commission review the request.
7. If the application is approved, an approved copy will be given to the applicant by the Planning Commission.
8. The City of Oxford is responsible for issuing the Building Permit and collecting any required fees. A copy of the approved Development Permit is required before a Building Permit can be issued. The applicant should contact the city's Zoning Administrator (770-786-7004) to determine if a building permit and inspections are required. If a building permit is required, the applicant should bring the approved Development Permit to City Hall to exchange for the necessary building permit(s), and to schedule the inspection.

The foregoing checklist is a brief summary and does not modify or amend the Oxford Zoning Ordinance. See Section 40-841 of the Oxford Zoning Ordinance for a detailed description of the process for applying for a development permit and building permit.

POTENTIAL AMENDMENTS TO OXFORD ZONING ORDINANCE

1. Evaluate changes to provisions addressing nonconformities.

§40-575 Nonconforming Use

- (4) Repair or Reconstruction following Casualty Event: Must conform to requirements if cost to repair exceeds 50% of value of structure or more than fifty percent (50%) of structure is destroyed.
- (5) Customary Maintenance and Repair: Normal ongoing maintenance and repair work (e.g., painting, roofing, new appliances, floor covering) of a nonconforming structure is allowed.
- (6) Significant Modification or Improvement to Structure: Must conform entire structure if the cost of improvements exceeds 50% of fair market value of existing structure. [See current language reasonable progress proportionately in §40-578; should Zoning Admin make the decisions.]

2. Variances - §40-712 and §40-713
Adopt minor variances as recommended.

4. Development Permit - §40-841

Is there any scope of "improvements" where a development permit should not be required?

- Painting, roofing, maintenance of systems, landscaping, clearing of trees and brush in connection with normal yard maintenance (not for construction or development), installation of new appliances if no plumbing or electrical work, floor coverings, resurfacing an existing driveway, making repairs to an existing driveway, minor interior renovations (e.g., replacing cabinets, countertops, etc.), installation of a sprinkler system.
- Improvements that can be approved administratively – fences (a specific size), sheds, significant repairs or replacement of existing HVAC, plumbing, gas, or electric utilities.

5. Per §40-842, could a building permit be required if no development permit

- Exception (no building permit) for fencing in rear yard, temporary sign, but inspection is needed.

6. Residential Infill Overlay District [do we want this flexibility?]

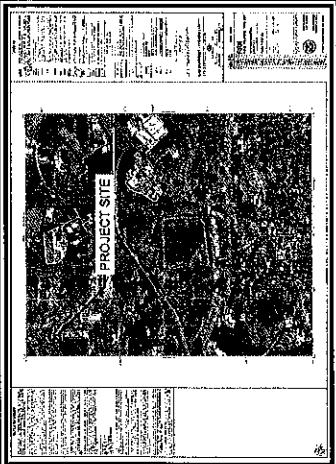
- Same size, footprint, mass, & height as existing houses [may permit smaller houses than the zoning designation requires]
- Facilitate development where meeting all existing rules is difficult
- Provides design flexibility
- Allows use of lot size averaging
- Allows lot width variation

- Allows set back adjustments
- Contemplates a north/south artery on east side of Emory be included in subdivision plans

OXFORD COLLEGE TEMPORARY HOUSING

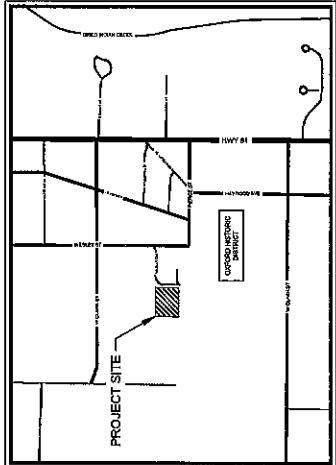
WESLEY CIRCLE, OXFORD, GA 30054

**CIVIL CONSTRUCTION DRAWINGS
FOR
COLLEGE TEMPORAR
WESLEY CIRCLE, OXFORD, GA 30054**

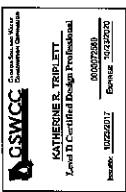


LAND LOT 288 - 9TH DISTRICT
PARCEL NO. X000900000-009-000
ZONING IC
OXFORD, NEWTON COUNTY, GEORGIA
PROPERTY AREA = 44.3 ACRES
TOTAL DISTURBED AREA = 0.4 ACRES

PROJECT NARRATIVE:
The project narrative is a written document that describes the background of the proposed project, student recruitment, implementation, evaluation, and outcomes. It should include information on the following: background, rationale, proposed activities, personnel, budget, and evaluation. The scope of work includes the following: identification of the problem, analysis of the problem, development of alternatives, selection of the best alternative, implementation, monitoring and evaluation, and follow-up. The project narrative should be submitted as part of the application package.



VICINITY MAP



PROJECT CONTACTS

OWNER: **EMORY AT OXFORD COLLEGE**
100 HAMILT ST

DEPARTMENT OF INVESTIGATION
PHONE: (404) 727-7483
CONTACT: LUCY WILLIAMS
FBI/CIA/CIA

3900 LENOX RD NE #204
ATLANTA, GA 30326
PHONE: (404) 845-2300
CONTACT: RYAN HORNE

VESTA MODULAR
817 PEACHTREE ST NW, SUITE
ATLANTA, GA 30308
PHONE: (404) 494-9700
CONTACT: KATE TRIPPLET

SOUTHFIELD, MI 48075
PHONE: (817) 683-8527
CONTACT: WALTER E. WOOD

EXISTING CONDITIONS NOTES:

- EXISTING CONDITIONS SHOWN HEREIN ARE FROM A SURVEY HELD IN 2014. THE PROPERTY IS OWNED BY THE STATE OF GEORGIA AND IS DESIGNED FOR USE AS A TEMPORARY HOUSING AREA.
- THE PROPERTY IS DESIGNED FOR USE AS A TEMPORARY HOUSING AREA. ALL UTILITY COMPANIES HAVE UTILITIES WITHIN OR NEARBY TO THE SITE. THE PROPERTY IS OWNED BY THE STATE OF GEORGIA AND IS DESIGNED FOR USE AS A TEMPORARY HOUSING AREA. THE UTILITY COMPANIES OWN THE UTILITIES WITHIN OR NEARBY TO THE SITE. THE PROPERTY IS OWNED BY THE STATE OF GEORGIA AND IS DESIGNED FOR USE AS A TEMPORARY HOUSING AREA. WHERE EXISTING GRAVITY LEAVES THE SITE IN A SICKLE BLOW CONDITION, TRAFFIC SHALL LEAVE THE SITE IN A SICKLE BLOW CONDITION.

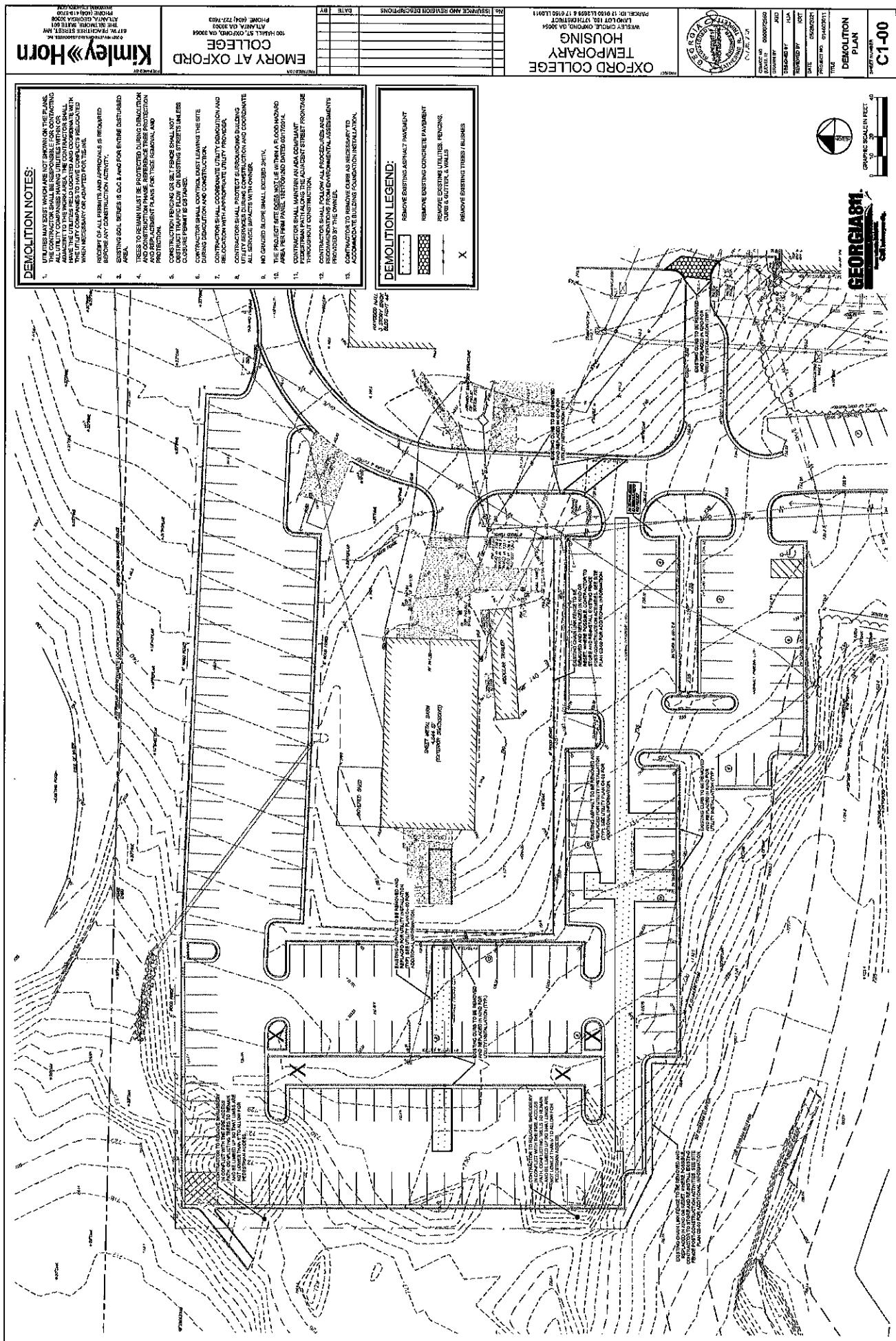
EMORY AT OXFORD COLLEGE

OXFORD COLLEGE TEMPORARY HOUSING

SO HAMPTON AVENUE

PARCEL ID: 11 610 11686 6 71 610 11011
MAP/LOT: 11686 71
SUBDIVISION: SO HAMPTON AVENUE
DESIGNER: GUY, JEFFREY
DATE: 9/2014
DRAWN BY: GUY, JEFFREY
CHECKED BY: GUY, JEFFREY
APPROVED BY: GUY, JEFFREY
PROJECT NO: 04040011
TITLE: EXISTING CONDITIONS
SHEET NUMBER: C0-80

GEORGIA PLAT PLAN



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Building name: KARAT CITY 14000311 Emery Global Master Building CAD/Architectural - SITE PLAN May 28 2021 250px by 300px

SITE PLAN LEGEND:

- FIRE HYDRANT
- - - HOSE LAY LENGTH

DESIGN FIRE TRUCK:

Net: 8.50
Width: 22.00
Aerial Fire Truck
Width: 10.00
Length: 26.50
Scoops: 10 ft.

EMORY AT OXFORD COLLEGE TEMPORARY HOUSING

PERMIT NO. 100-1000-1000-1000-1000
ISSUED BY THE STATE FIRE INSPECTION SECTION
DATE 10/10/2010

OXFORD COLLEGE TEMPORARY HOUSING

PERMIT NO. 100-1000-1000-1000-1000
ISSUED BY THE STATE FIRE INSPECTION SECTION
DATE 10/10/2010

GEORGIA STATE FIRE INSPECTION

PERMIT NO. 100-1000-1000-1000-1000
ISSUED BY THE STATE FIRE INSPECTION SECTION
DATE 10/10/2010

FIRE DEPARTMENT

CONTRACTOR: BUDWEISER
FIREMAN: J.D.
SECONDARY: H.A.
REVIEWED: K.R.
APPROVED: D.H.
DATE: 10/10/2010

FIRE PROTECTION PLAN

CHARGE 100 FEET
C2-30

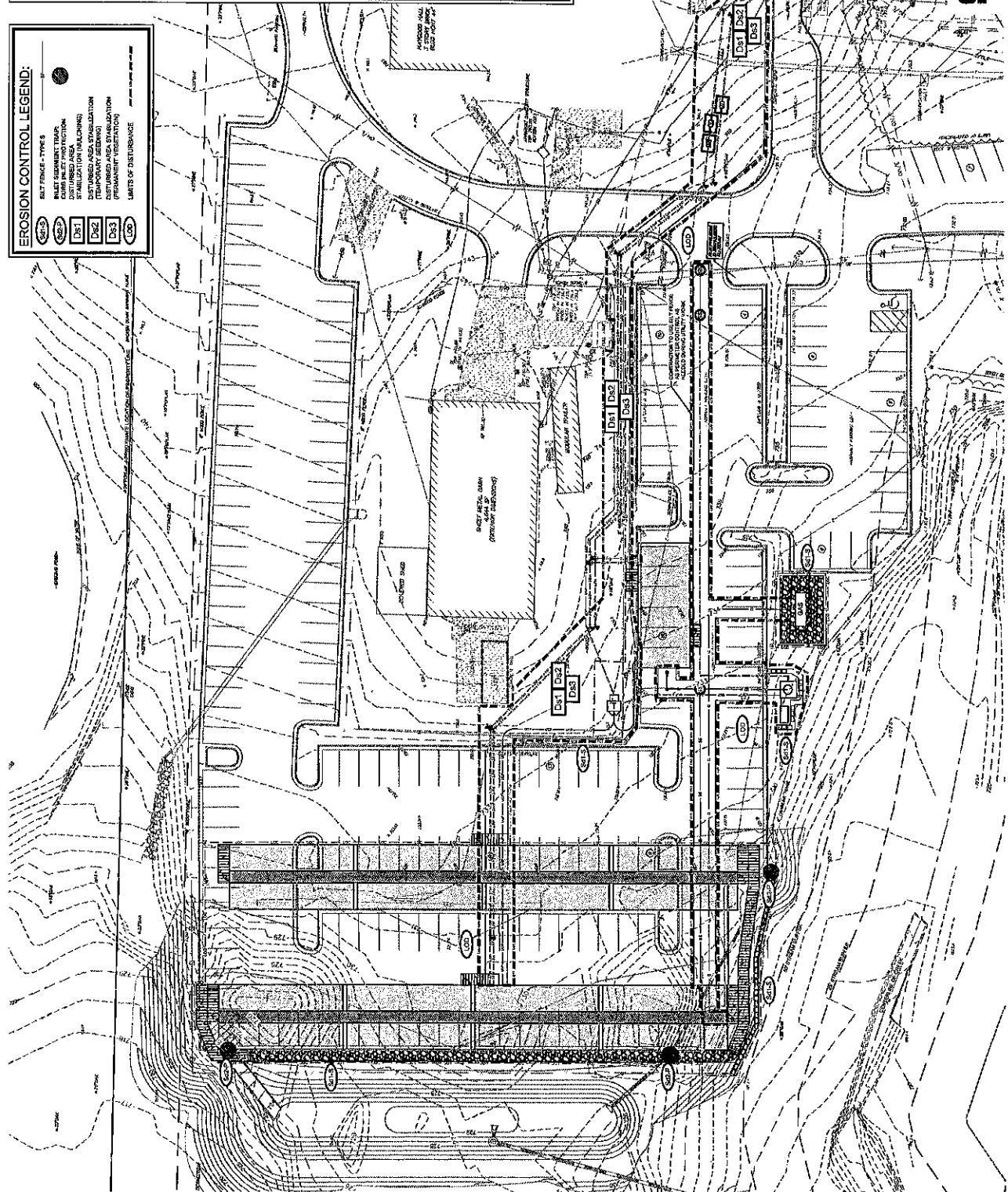
Dwelling areas: Kalkart, Givleholmsvägen 31-31, Embyg Oxbergsmoder, Härnösandsgatan 26-26B - SITE PLAN AND CZ-30 ERIE PROTECTION PLAN May 25, 2021 Design by Mjölk Arkitekter AB

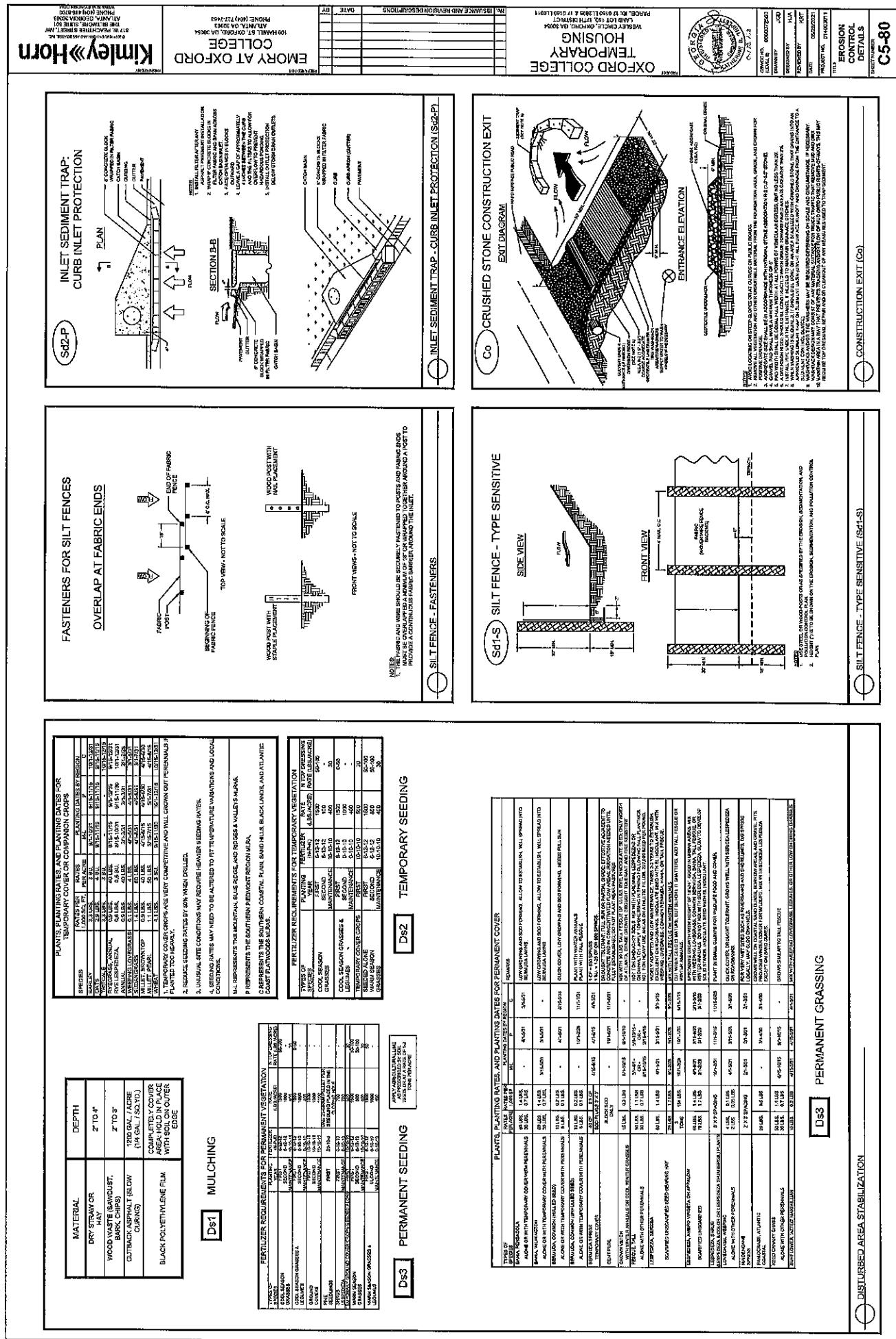
मात्रा के लिए विभिन्न विकल्पों की विशेषज्ञता देते हैं। इनमें से कुछ विकल्पों की विवरणों को निम्नलिखित तаблицा में दर्शाया गया है:

VISION CONTROL LEGEND:

```

graph TD
    SF[SALT FENCE - TYPES] --> S1[INLET SEDIMENT TRAP]
    SF --> S2[INLET INLET PROTECTION]
    SF --> S3[DISTURBED AREA STABILIZATION]
    SF --> S4[STABILIZATION (MAULCHINS)]
    SF --> S5[TEMPORARY SEEDING]
    SF --> S6[DISTURBED AREA SEDIMENTATION]
    SF --> S7[PERMANENT PLANTING]
    SF --> S8[LIMITS OF DISTURBANCE]
    S1 --> DS1[DS1]
    S2 --> DS2[DS2]
    S3 --> DS3[DS3]
    S4 --> DS4[DS4]
    S5 --> DS5[DS5]
    S6 --> DS6[DS6]
    S7 --> DS7[DS7]
    S8 --> DS8[DS8]
  
```





Scientific

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W.E.W.
WALTER E. WOOD

CONSULTING ENGINEER 108 BURGESS DR. SUITE 100 SAVANNAH, GA 31406 PHONE: (912) 232-2425	Date
Revisions/Issue	
No.	

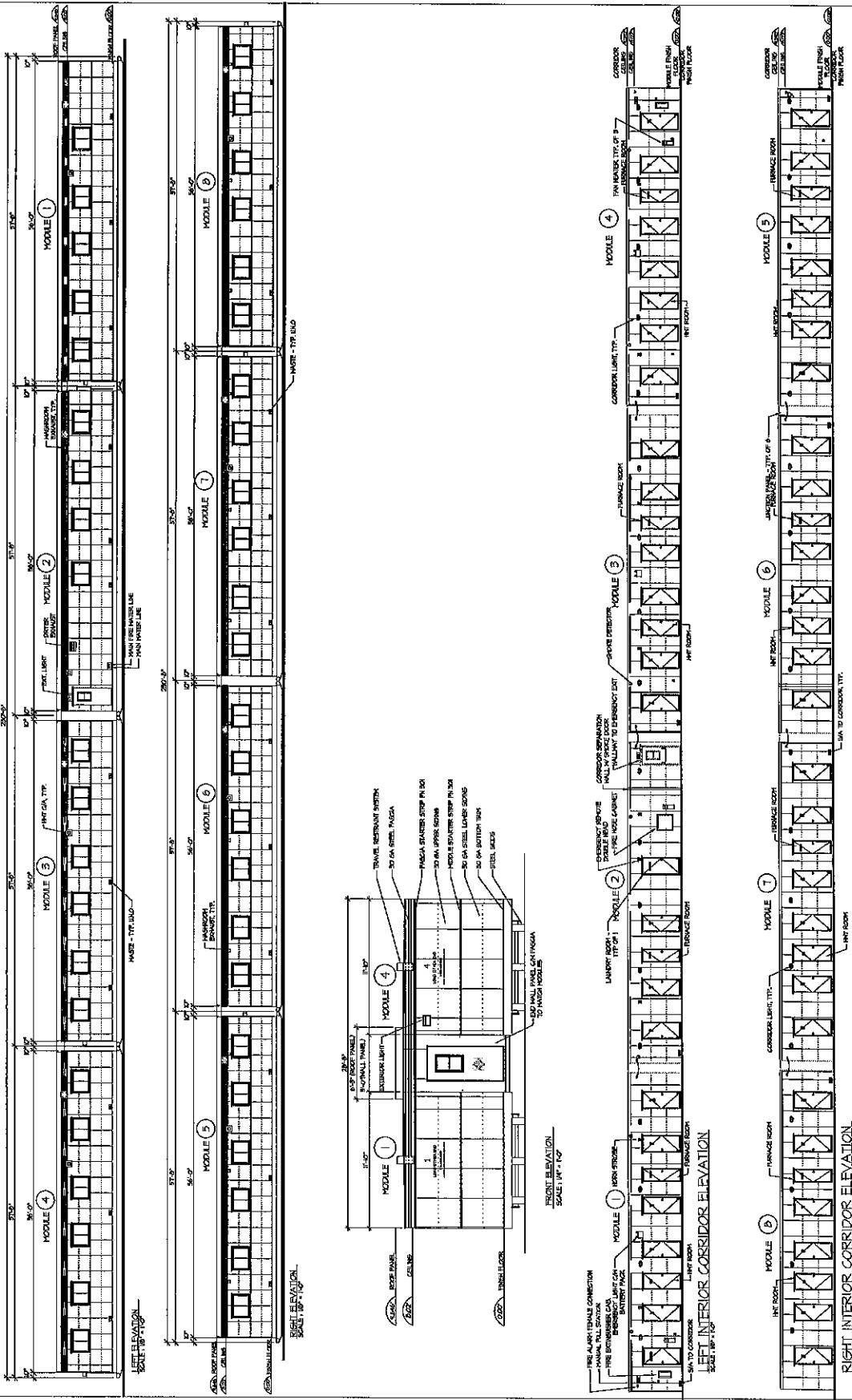
Print Name and Address

VESI MODULAR
1000 TOWN CENTER | SUITE 975
SOUTHFIELD, MI 48075

Project Summary and Evaluation

1

PROJECT:	14 PERSON SKI-LIFT
STREET:	CLAYTONS INTERIOR & EXTERIOR
DATE:	05/27/01
SCALE:	1/8" = 40'
LOCATION:	OXFORD, GA
PAGE III	
A1.0	



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Confidential Notes



May 21, 2021

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四三

W.E.W.
WALTER E. WOOD,
CONSULTING ENGINEER
168 WEST LONG LEA
SYLVESTER, GA 31334
GA PERMIT #P0134

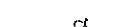


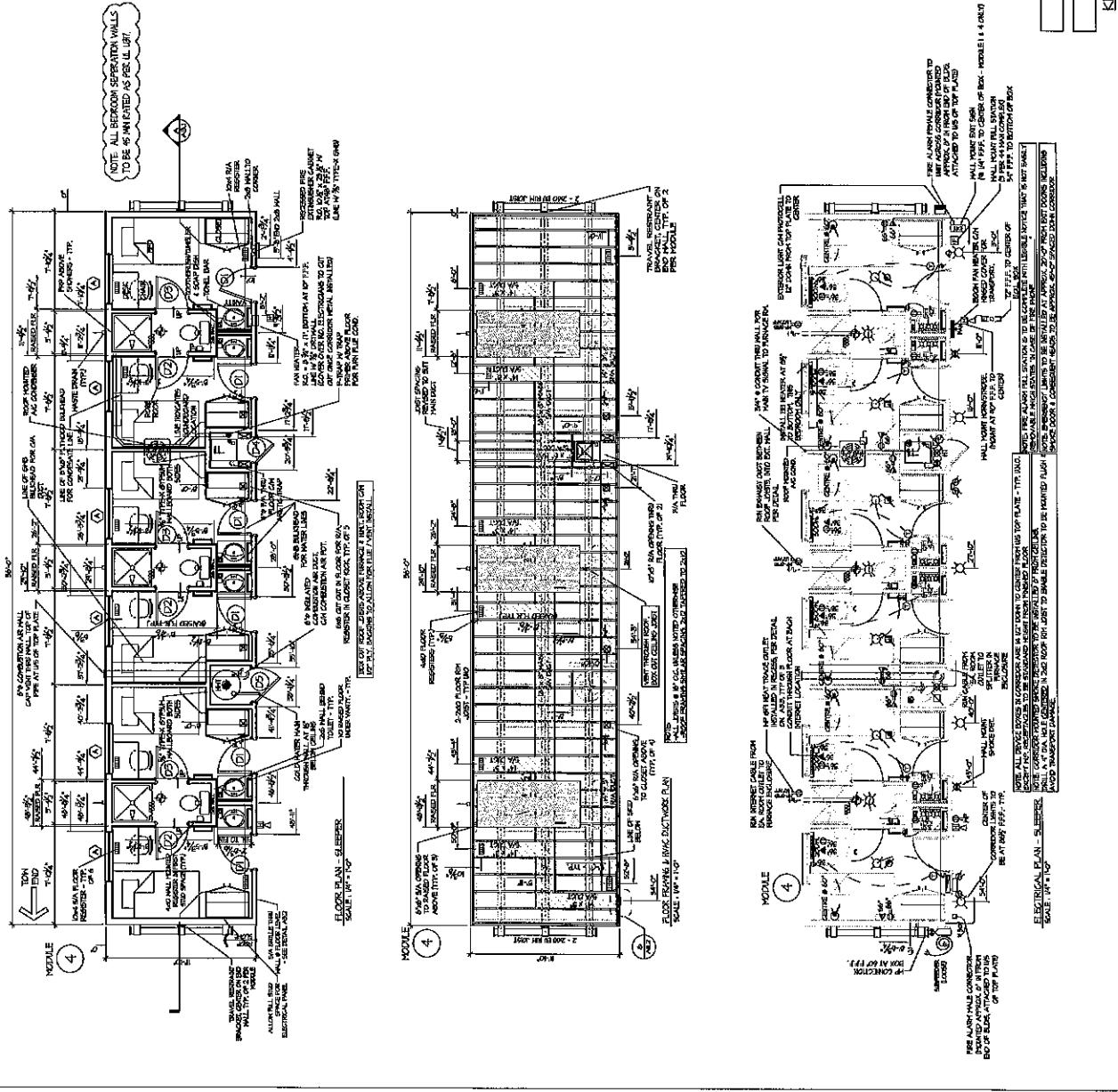
VESTA

SOUTHFIELD, MI 48
P: B17 MODULAR

SHEET:	
SLEEPER UNIT - MODULAR	
FLOOR PLAN DRAWING/PADIC	
ELEC PLAN	
DATE:	
05/27/2021	
AIA: 1A-P1-15P	
CARTON: OXFORD, GA	
PAGE:	
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422

Confidentiality					
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Name:	Registration/Passes:	Date:	Name:	Registration/Passes:	Date:
W.E.W.			VESTA		
WALTER E. WOOD, III 165 WEST LONG LEAF SUITE 300 GA 31303-2943			M O D U L A R TODD TOWN CENTER, Suite 970 P.O. BOX 3700 P. O. BOX 3700 VESTA, MELLAR		
Project Name and Address:			Project Name and Address:		
PROJECT: 44 PERSONS RAD DOOR			PROJECT: FLOOR PLAN DATE: 05/27/2011 SCALE: 1/4"-1'-0" LOCATION: CORTLAND, GA		
			TABLE A2.4		



Confidential												
<p>THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 08/27/2021 BY SP-1000</p> <p>SA VESTA, INC., LLC, AND ANY UNIT HE OWNED WITH ANY THREE PARTY, WHETHER THE PARTIES ARE RELATED OR UNRELATED, DO NOT OWN, USE, OR LEARN OF THIS INFORMATION.</p> <p>SA VESTA, INC., LLC, AND ANY UNIT HE OWNED WITH ANY THREE PARTY, WHETHER THE PARTIES ARE RELATED OR UNRELATED, DO NOT OWN, USE, OR LEARN OF THIS INFORMATION.</p>												
General Notes												
 <p>VALID UNTIL 08/27/2021</p>												
<p>W.E.W.</p> <p>WALTER E. WOOD, P.E. CONSULTING ENGINEER 1000 TOWN CENTER I SUITE 975 SWITZERFIELD, MI 48077 GA PELLC HED 13043</p> <table border="1" style="width: 100px; margin-left: auto; margin-right: auto;"> <tr> <td>No.</td> <td>Revised by Name</td> <td>Date</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table> <p>Print Name and Address</p> <p>Print Name and Address</p>				No.	Revised by Name	Date						
No.	Revised by Name	Date										
<p>PROJ# : 0444 PERSON STORM</p> <p>SPRINT UNIT : MODULE'S FOR PLANNING/HAC ELEC PLAN</p> <p>DATE : 06/27/2021</p> <p>EXPIRE : 07/27/2021</p> <p>LOCATION : GRAFTON, GA</p> <p>A2.5</p>												



W.E.W.

No.	Revision/ Issue	Date

PROJECT	SLEEPER UNIT - MODULE 5
PERSONNEL	44 PERSONS SICK DORM
DATE	06/27/2011
SCALE	1/4" = 1'-0"
LOCATION	OVERBROOK, GA
TRADE	A2 5

四

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PROPRIETARY TO VESTA HOLDING SOLUTIONS, INC.
IT IS TO BE KEPT CONFIDENTIAL AND NOT
DISCLOSED IN WHOLE OR IN PART, WHETHER
EXPRESSED OR IMPLIED, TO ANY OTHER PARTY.
VESTA HOLDING SOLUTIONS, INC. AND VESTA HOLDING
SOLUTIONS, INC. VESTA HOLDING, LLC

General Notes



Step 27/28/01

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General Notes



Water Resources
Division

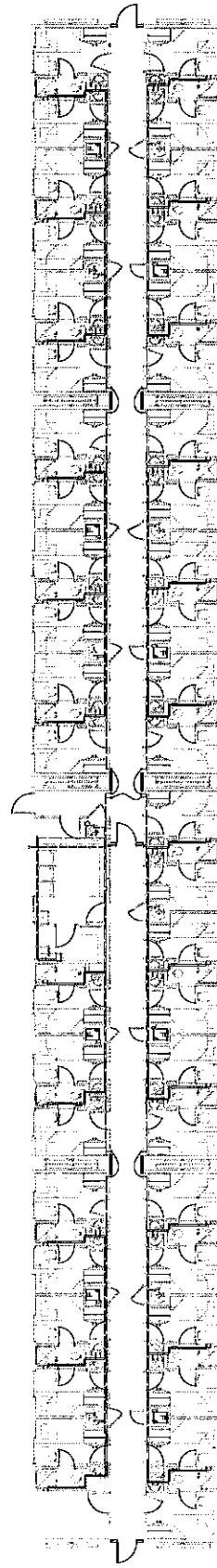
May 2021

W.E.W.	WALTER E. WOOD, P.E.
WATER RESOURCE DIVISION	156 WEST LONGLEAF DR.
STATE OF GEORGIA	SUITE 300
ATLANTA, GA 30339	GA 30339
PHONE: 404-656-2943	FAX: 404-656-2945
Date:	
No.	Revised/Issue
Print Name and Address	

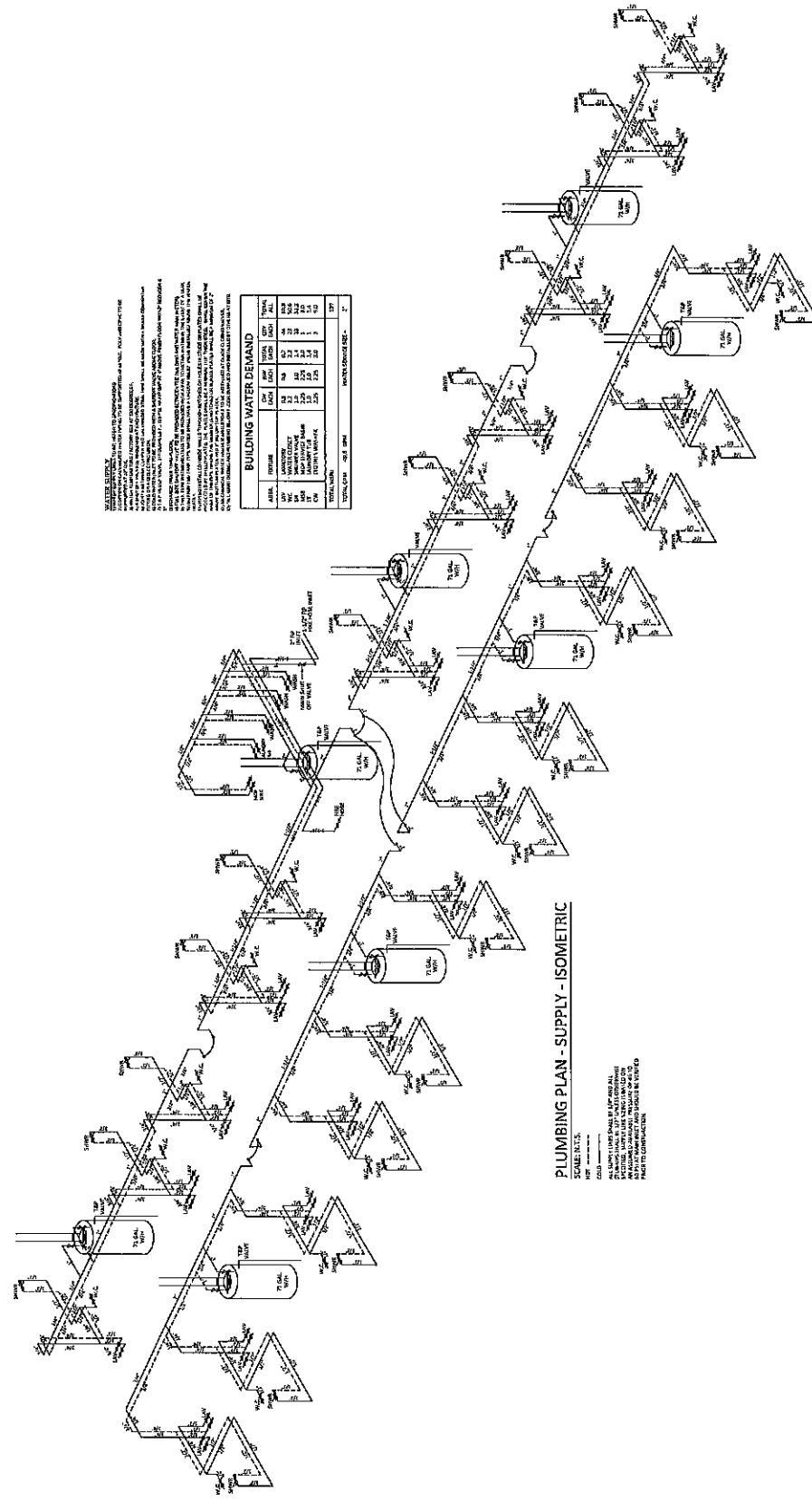
VESTA
MODULAR
MANUFACTURING, INC.
SUITE 300
SOUTHERN RD
P.O. BOX 10075
SOUTHERN RD
ATLANTA, GA 30339

TESTER: 44 PERSON SIZED DRAIN
 PLUMBING
 SPRAY FAUCET
 SPARE PARTS
DATE: 05/27/2022
SCALE: 2E-0
LOCATION: OXFORD, GA

P1.0



OVERALL WATER LINE LAYOUT
SCALE: 1/8" = 1'-0"



PLUMBING PLAN - SUPPLY - ISOMETRIC

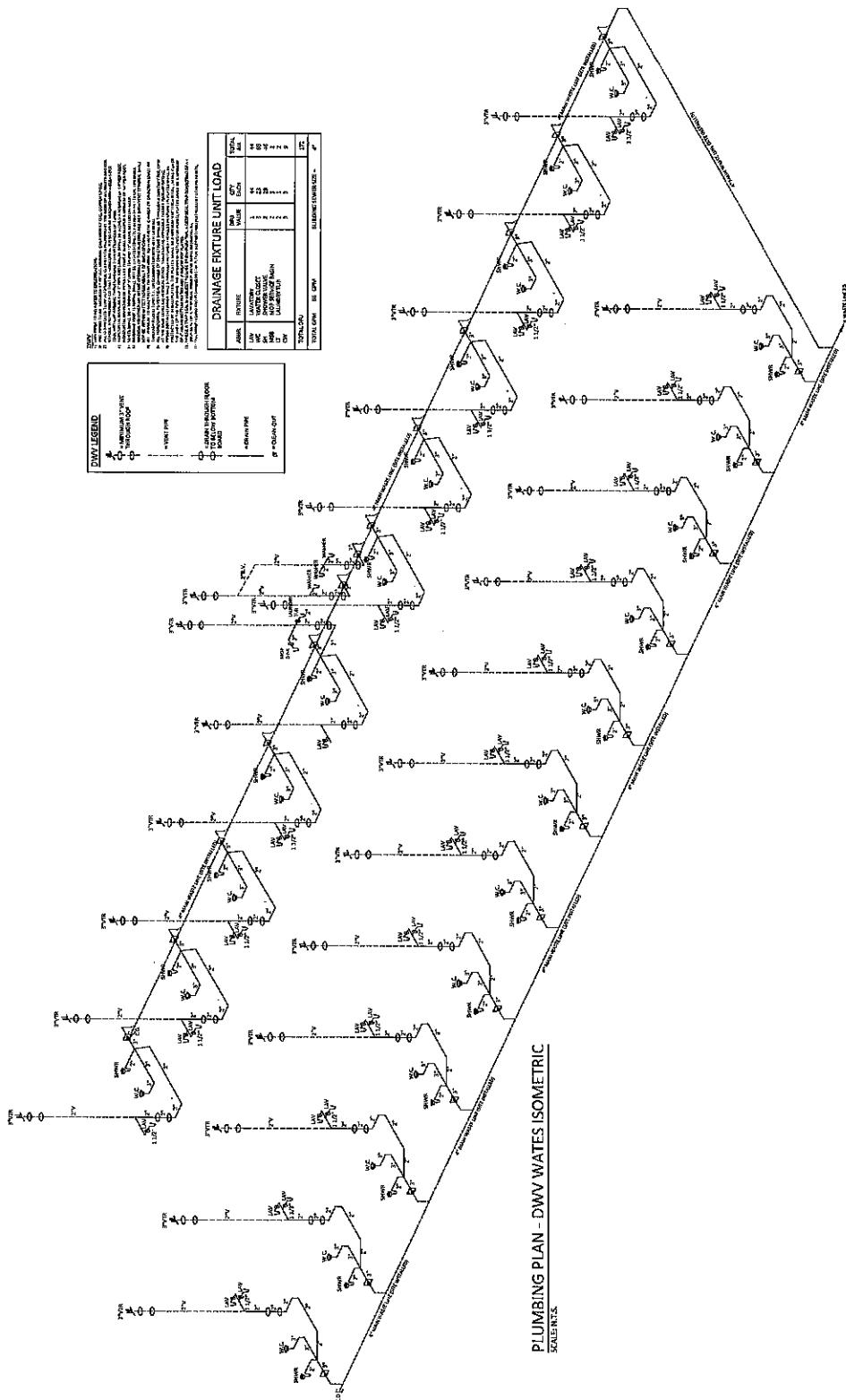
SCALE: 1/8" =
1'-0"
COLD
HOT
WATER
SUPPLY
PIPE
DRAIN
WASTE
PIPE
ALL LUMPED SIZES SHOWN ARE IN INCHES. ALL
DIMENSIONS ARE IN FEET AND INCHES. ALL
VALVES, FITTINGS, AND OTHER EQUIPMENT
SHOWN ARE TO BE PROVIDED BY THE CONTRACTOR
UPON RECEIPT OF THIS DRAWING. THIS DRAWING
IS THE PROPERTY OF VESTA DESIGN STUDIO INC.
DO NOT COPY OR REPRODUCE.

Confidential

General Notes



DRAINAGE FRACTURE UNIT LOAD	
Fixture	Value
LAVATORY	4.89
URINAL	2.22
SHOWER	1.11
SINK	1.11
TOILET	0.56
Total DWV	15.76



May 27, 2021

VALID 48 MONTHS

WALTER E. WOOD, JR.

168 WEST OLAISKA DR

SUWANEE, GA 30077

COPPER #707085

168 WEST OLAISKA DR

SUWANEE, GA 30077

COPPER #707085

168 WEST OLAISKA DR

SUWANEE, GA 30077

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168 WEST OLAISKA DR

SUWANEE, GA 30077

COPPER #707085

168 WEST OLAISKA DR

SUWANEE, GA 30077

COPPER #707085



VESTA

MODULAR

144 PERSON SKID DORM

PLUMBING

DRAW SCHEMATIC

DATE: 05/27/2021

SCALE: 1/4" = 1'-0"

LOCATION: GORDON, GA

PAGE: P1.1

Project Name and Number

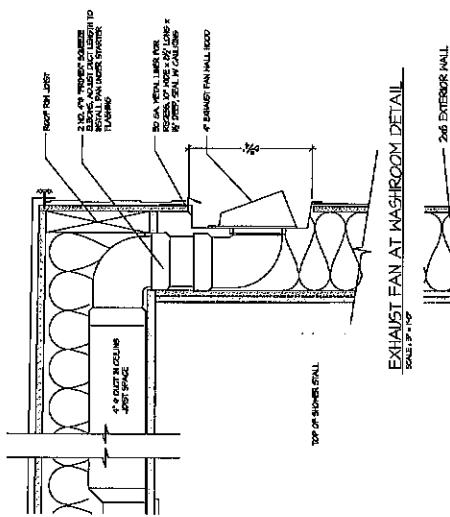
Date

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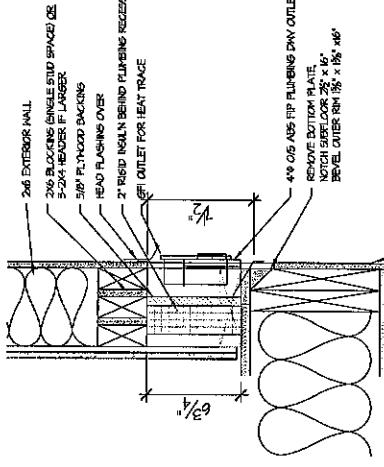
Revisions/Issue

Date

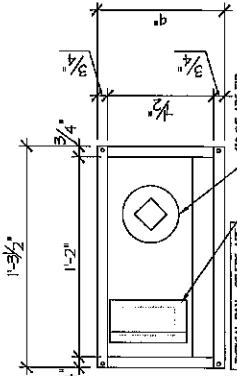
Confidential			
THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 09/27/2013 BY SPARTAN			
<p>VIA FAX TO: 770-483-3333 AND MY NAME IS SPARTAN WITH AMT TRUST PARTNERSHIP. WITHOUT THE EXPRESSED WRITTEN CONSENT OF SPARTAN, THIS REPORT MAY NOT BE COPIED OR DISTRIBUTED.</p> <p>AMT TRUST PARTNERSHIP 1000 TOWN CENTER I SUITE 975 SOUTHFIELD, MI 48375 P: 817.500.5000</p>			
Reference No/Case		Date	
 <p>VESTA MODULAR INC. 1000 TOWN CENTER I SUITE 975 SOUTHFIELD, MI 48375 P: 817.500.5000</p> <p>09/27/2013</p>			
No.	Reviewed/Revised	Date	
<small>Print Name and Address</small> VESTA M O D U L A R 1000 TOWN CENTER I SUITE 975 SOUTHFIELD, MI 48375 P: 817.500.5000			
<small>Print Name and Address</small> SPARTAN 14 PERSON SUD BORN DATE 09/27/2013 TIME 12:00 PM LOCATION: 375 Peachtree Street, Atlanta, GA			



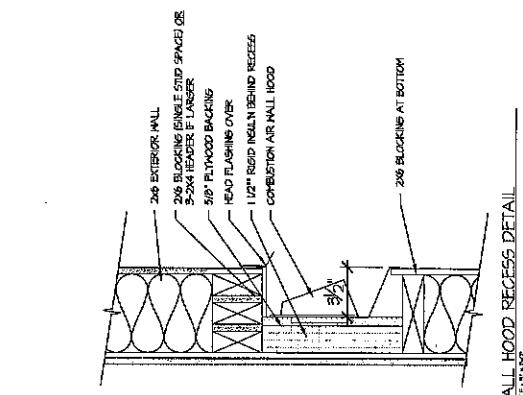
EXHAUST FAN AT WASHROOM DETAIL



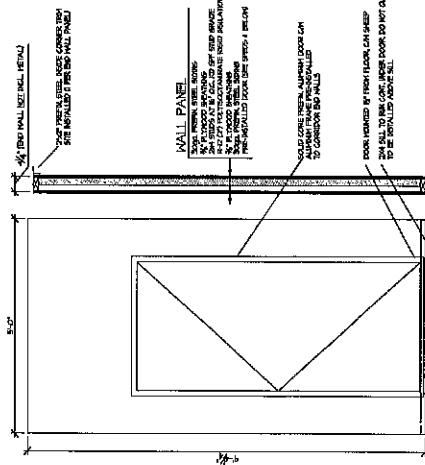
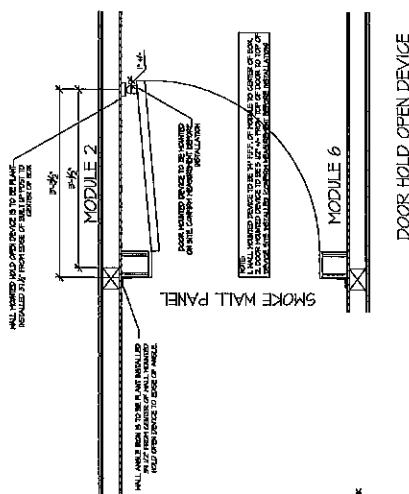
PLUMBING OUTLET DETAILS



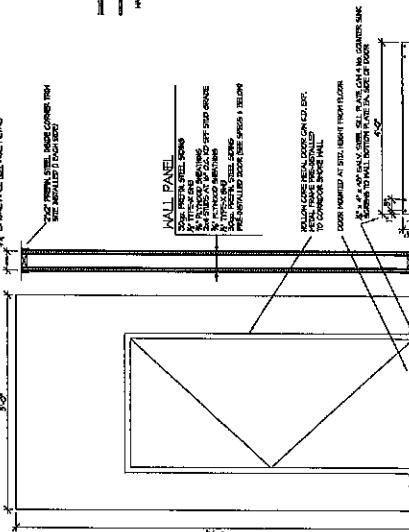
HEAT TRACE OUTLET/DIY PAN DETAIL



WALL HOOD RECESS DETAIL



ELEVATION SECTION
CORRIDOR END WALL PANELS



ELEVATION SECTION %
CORRIDOR SMOKE WALL PANEL

SPECIAL CONDITIONS AND REQUIREMENTS

AN INDIVIDUAL CONTRACTOR MUST BE NOTIFIED OF THE EXACTING BUILDING CODES AND STANDARDS THAT ARE REQUIRED FOR THE PROJECT. THE CONTRACTOR MUST BE FAMILIAR WITH THESE CODES AND STANDARDS AND BE ABLE TO PROVIDE A COPY OF THE APPROPRIATE CODES AND STANDARDS FOR REVIEW BY THE CONTRACTOR. THE CONTRACTOR MUST BE ABLE TO PROVIDE A COPY OF THE APPROPRIATE CODES AND STANDARDS FOR REVIEW BY THE CONTRACTOR. THE CONTRACTOR MUST BE ABLE TO PROVIDE A COPY OF THE APPROPRIATE CODES AND STANDARDS FOR REVIEW BY THE CONTRACTOR.

ST. JOSEPH PARISH	
1. NAME	JOHN
2. BAPTISMAL NAME	JOHN
3. MIDDLE NAME	JOHN
4. SURNAMES	JOHN
5. RELATIONSHIP	SON
6. ADDRESS	12345 6TH AVENUE
7. CITY	SPRINGFIELD, IL
8. STATE	ILLINOIS
9. ZIP CODE	62703
10. PHONE NUMBER	(217) 555-1234
11. DATE OF BIRTH	01/01/1980
12. AGE	20
13. GENDER	MALE
14. RACE	WHITE
15. NATIONALITY	AMERICAN
16. RELIGION	CATHOLIC
17. EDUCATION	HIGH SCHOOL GRADUATE
18. OCCUPATION	UNEMPLOYED
19. EMPLOYER	NO EMPLOYER
20. Hobbies	PLAYING GAMES, T.V. (STAR WARS)

A circular stamp with a decorative border containing the text "STATE OF MARYLAND" at the top and "PROFESSIONAL ENGINEER" at the bottom. In the center is a smaller rectangular box with a faint emblem.

GENERAL NOTES:

1. CHARTS OF THE COASTAL PORTS, INVESTIGATING BODIES, AND FIELD OFFICES MUST BE AVAILABLE.
2. THE COAST GUARD IS RESPONSIBLE FOR THE MAINTENANCE OF THE COAST GUARD LIGHTHOUSES AND LIGHT VESSELS. THE COAST GUARD IS NOT RESPONSIBLE FOR THE MAINTENANCE OF OTHER LIGHTHOUSES AND LIGHT VESSELS.
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16. THE COAST GUARD IS NOT RESPONSIBLE FOR THE MAINTENANCE OF OTHER LIGHTHOUSES AND LIGHT VESSELS.

R. JOHNSON
APPROVED
03-26-2021

ENVIC

THE CITY OF LAS VEGAS INDUSTRIALIZED BUILDING CODE COUNCIL
The Building Code Council of the City of Las Vegas has determined that the above building or structure is in accordance with the International Building Code, 2018 Edition, and the International Residential Code, 2018 Edition, as adopted by the City of Las Vegas. The Building Code Council of the City of Las Vegas is not responsible for the interpretation of the International Building Code, 2018 Edition, and the International Residential Code, 2018 Edition, as adopted by the City of Las Vegas.
Date: 03-26-2021
Signature: [Signature]

MECHANICAL NOTES:

1. The mechanical system consists of a motor, a gear box, a flywheel, a clutch, a transmission, a differential, a rear axle, and a wheel assembly. The motor is located at the front of the vehicle and drives the rear wheels through the transmission and differential.
2. The clutch is located between the motor and the transmission. It is used to engage and disengage the power flow from the motor to the transmission.
3. The transmission is a five-speed unit located between the clutch and the differential. It provides gear ratios for both low-speed and high-speed driving conditions.
4. The differential is located at the rear of the vehicle and is used to divide the power from the transmission between the two rear wheels.
5. The rear axle is a solid axle located at the rear of the vehicle. It supports the weight of the vehicle and transmits power to the wheels.
6. The wheel assembly consists of a hub, a bearing, and a tire. The hub is attached to the rear axle and the bearing is mounted on the hub. The tire is attached to the hub.
7. The mechanical system is designed to be automatically shifted between forward and reverse gears.

**N.C. INSTALLATION INSTRUCTIONS
ATTENTION LOCAL INSPECTIONS DEPARTMENT**

(This section applies to all NC manufacturers)

WE ARE PLEASED TO HAVE YOU AS A MEMBER OF THE N.C. MANUFACTURERS GROUP. WE ARE DEDICATED TO PROVIDING THE BEST QUALITY PRODUCTS AND SERVICES TO OUR CUSTOMERS. WE ARE COMMITTED TO EXCELLENCE IN ALL WE DO. WE ARE A LEADING MANUFACTURER OF HIGH-QUALITY PRODUCTS, AND WE ARE PROUD OF OUR TEAM OF EXPERTS WHO WORK DEDICATELY TO ENSURE THAT OUR PRODUCTS MEET THE HIGHEST STANDARDS OF SAFETY AND PERFORMANCE. WE ARE A LEADING MANUFACTURER OF HIGH-QUALITY PRODUCTS, AND WE ARE PROUD OF OUR TEAM OF EXPERTS WHO WORK DEDICATELY TO ENSURE THAT OUR PRODUCTS MEET THE HIGHEST STANDARDS OF SAFETY AND PERFORMANCE.

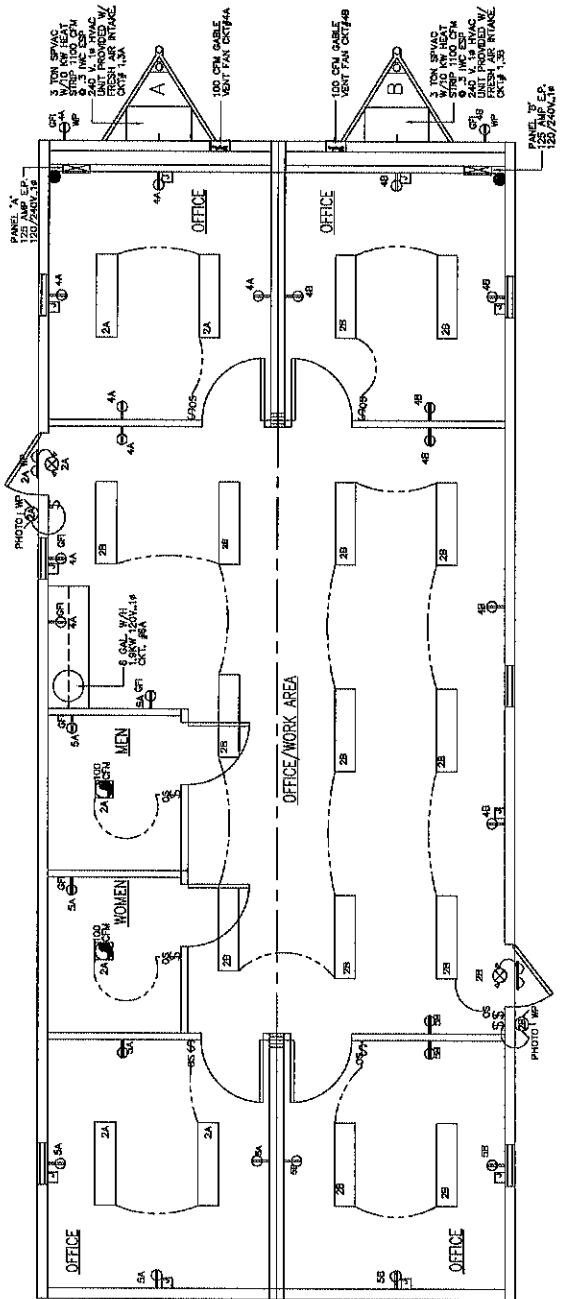
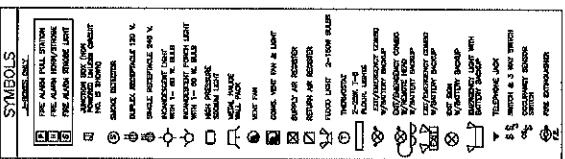
A circular Georgia Notary Public seal. The outer ring contains the word "NOTARY" at the top and "PUB" at the bottom. The inner circle features the state name "GEORGIA" at the top, "NOTARY PUBLIC" in the center, and "PROFESSIONAL" at the bottom. A vertical line on the left side contains the text "NO. PERMIT NO. ST." above "PROFESSIONAL EXAMINER". A vertical line on the right side contains "NADER TOWNS" above "IN". The date "03/26/2021" is stamped at the bottom right.

ACCESSIBILITY NOTES:

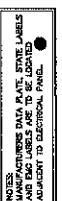
1. The entire building is accessible by wheelchair. All doors are wide enough for a wheelchair. All stairs have railings. All accessible fixtures (i.e., sinks, urinals, toilet, etc.) are located on the main level.
2. There is one accessible entrance on the main level. This entrance has a ramp leading up to the entrance door. The entrance door is a sliding glass door. The entrance door is 36 inches wide. The ramp is 36 inches wide. The ramp has a handrail on both sides.
3. There are two accessible entrances on the second floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
4. There are two accessible entrances on the third floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
5. There are two accessible entrances on the fourth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
6. There are two accessible entrances on the fifth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
7. There are two accessible entrances on the sixth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
8. There are two accessible entrances on the seventh floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
9. There are two accessible entrances on the eighth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
10. There are two accessible entrances on the ninth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
11. There are two accessible entrances on the tenth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
12. There are two accessible entrances on the eleventh floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
13. There are two accessible entrances on the twelfth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
14. There are two accessible entrances on the thirteenth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
15. There are two accessible entrances on the fourteenth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
16. There are two accessible entrances on the fifteenth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.
17. There are two accessible entrances on the sixteenth floor. Both entrances have ramps leading up to the entrance doors. The entrance doors are 36 inches wide. The ramps are 36 inches wide. The ramps have handrails on both sides.

SPECIAL CONDITIONS AND/OR LIMITATIONS (X)

1. THE BUILDING DESIGN AND CONSTRUCTION REQUIREMENTS OF THIS DOCUMENT ARE TO BE USED AS A GUIDE ONLY. IN ALL CASES, THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE APPROPRIATE REQUIREMENTS FOR THE PROJECT.
2. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING THE APPROPRIATE CONSTRUCTION CONDITIONS FOR THE PROJECT.
3. THE CONTRACTOR SHALL NOT BE HELD LIABLE FOR ANY DAMAGE OR INJURY CAUSED BY THE USE OF THE CONTRACTOR'S EQUIPMENT OR MATERIALS.
4. THE CONTRACTOR SHALL NOT BE HELD LIABLE FOR ANY DAMAGE OR INJURY CAUSED BY THE USE OF THE CONTRACTOR'S EQUIPMENT OR MATERIALS.

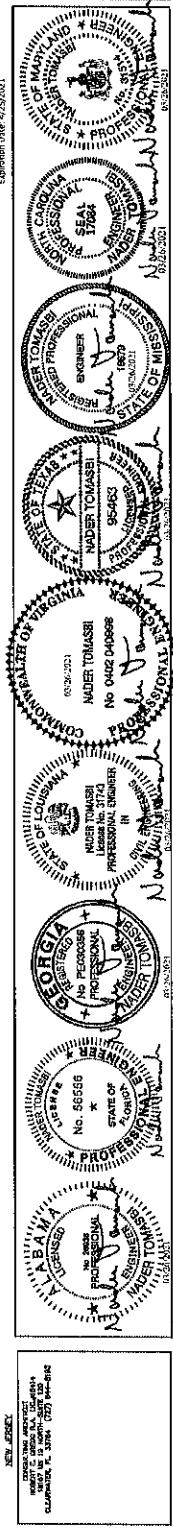
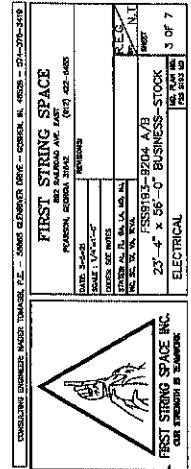


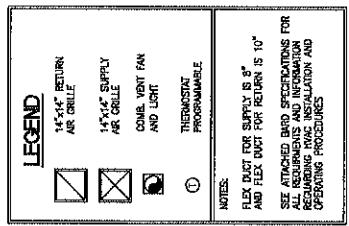
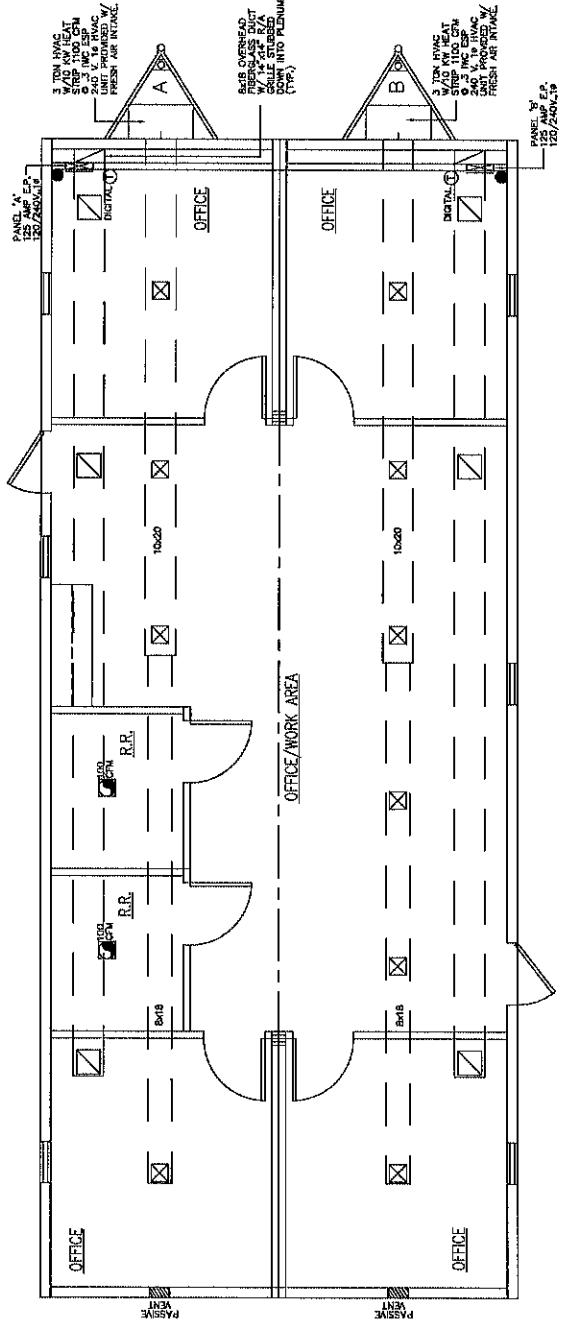
R. JOHNSON
APPROVED
03 26 2021



Professional Classification: I hereby certify that these documents were prepared or reviewed by me and that I am a duly licensed architect or engineer in the State of Maryland, license No. 3115.

Engineering Date: 2/26/2021





三

FLEX DUCT FOR SUPPLY IS 3"
AND FLEX DUCT FOR RETURN IS 10"

SEE ATTACHED BARD SPECIFICATIONS FOR
ALL REQUIREMENTS AND INFORMATION
REGARDING HVAC INSTALLATION AND
OPERATING PROCEDURES

TEXAS INDUSTRIALIZED BUILDING CODE COUNCIL

This document is submitted pursuant to
the Industrialized Housing and Buildings Act.

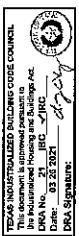
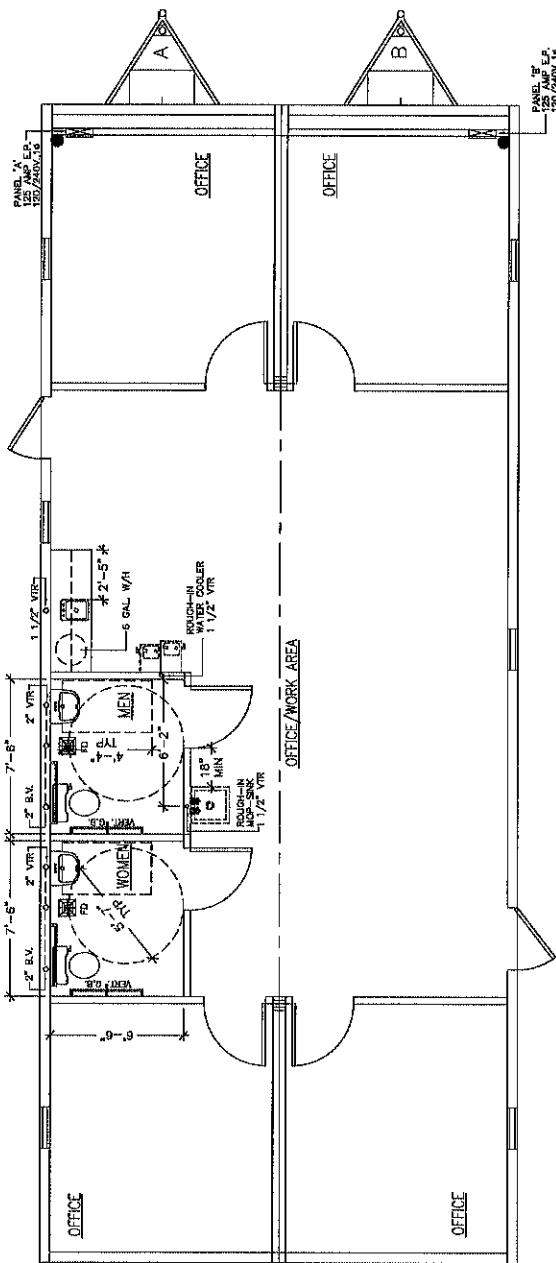
DRA No. 21 IBC IRC
Date: 03-26-2021

DRA Signature: 

R. JOHNSON
APPROVED
03 26 2021

Professional Certification. I hereby certify that
these documents were prepared or approved
by me, and that I am duly licensed
professional engineer under the laws of the
State of Maryland, license No. 3356.
Execution Date: 4/25/2021





NOTES: MANUFACTURERS DATA PLATE, STATE LABELS AND EMC LABELS ARE TO BE LOCATED ADJACENT TO ELECTRICAL PANEL.

SUPPLY LINE SIGNING IS BASED ON AN ASSUMED AVAILABLE PRESSURE OF 45 TO 60 PS AT MAIN REEL AND SHOULD BE VERIFIED PRIOR TO CONSTRUCTION.

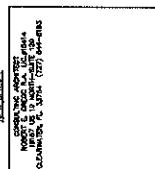
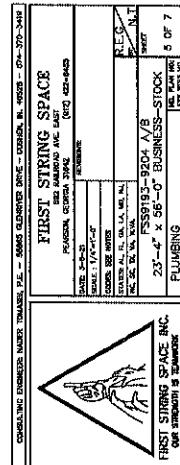
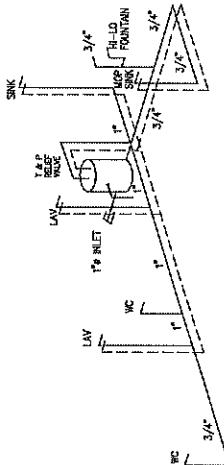
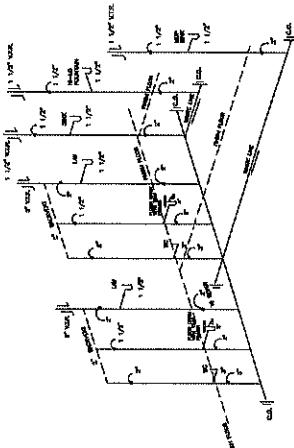
CMA

DWY RISER NOTES:

1. THE DWY RISER IS DESIGNED FOR USE IN CONCRETE, OR CONCRETE BLOCK, PAVING, AND OTHER DENSE MATERIALS. IT IS NOT TO BE USED IN SOFT, LOOSE, OR FRICTIONLESS MATERIALS.
2. A DWY RISER IS A STYLIZED, VERTICALLY POSITIONED, DRAIN LINE, WHICH IS IMPRESSED WITH A DWY DRILL BIT. IT IS A PERMANENT, DURABLE, AND ECONOMIC DRAINAGE SYSTEM.
3. A DWY RISER IS A DRAIN LINE WHICH IS IMPRESSED WITH A DWY DRILL BIT. IT IS A PERMANENT, DURABLE, AND ECONOMIC DRAINAGE SYSTEM.
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Professional Certification. I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland, license No. 23555.
Engineering Dates: 5/27/2025

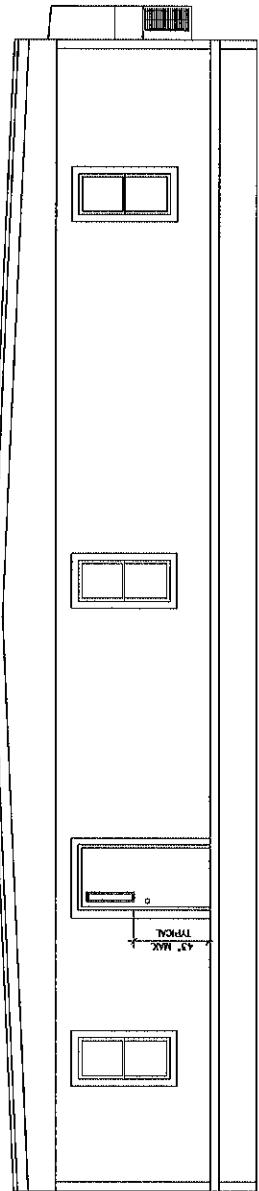
DWY RISTER NTS



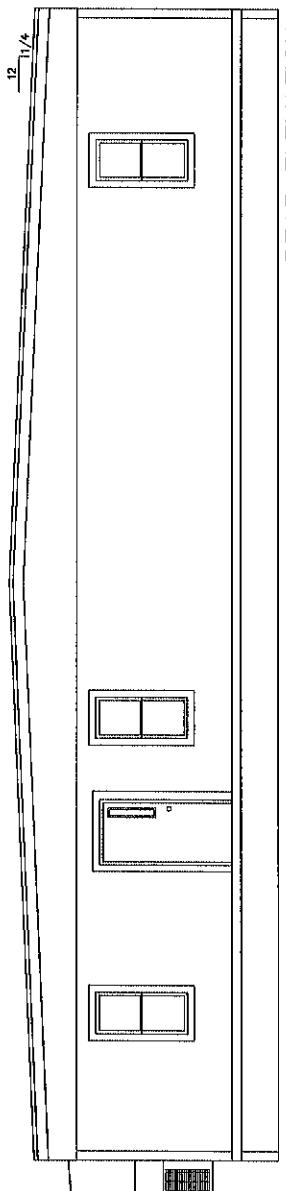
ELEVATION NOTES: TRIMAL
REF-CROSS SECTION NOT FOR VENTILATION
NOTICE OF EXISTING STAIRS,
ACCESIBLE AND NON-ACCESSIBLE
INSTALLED, DEDICATED BY OWNERS,
AND SUBJECT TO LOCAL INSPECTION.

FUNDATION PROPOSED:
(MAIN FOUNDED) MUST HAVE
A SQUARE FOOT, NET, DRY AREA
AND AN 18" X 24" MINIMUM DRAIN
SPACES ACCESS SITE INSTALLED BY
OWNER.

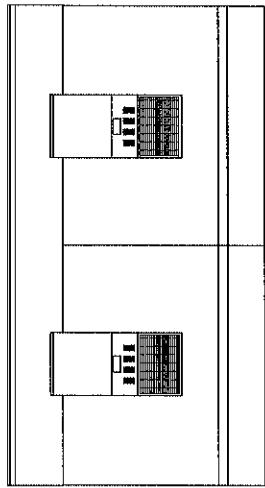
ELEVATIONS SHOWN ON THIS PAGE
REPRESENT BASIC COMPONENTS &
NOT THE EXACT DESIGN. USE AS A GUIDE
DO THESE ELEVATIONS NOT 符合
CODE REQUIRED SPEC OF THIS BUILD.
THESE ELEVATIONS DO NOT SHOW ALL
PIPS, GELS, ETC. THIS IS A PROPOSED
TECHNICAL DRAWING. IT IS PROVIDED TO
THE OWNER FOR INFORMATION ONLY.
THIS IS A PROPOSED DESIGN. IT IS NOT APPROVABLE
CODES PER LOCAL AUTHORITY HAVING
JURISDICTION, MUST BE REFERRED TO
SEE OR NOTIFICATION, MUST BE REFERRED IN THIS
SECTION.



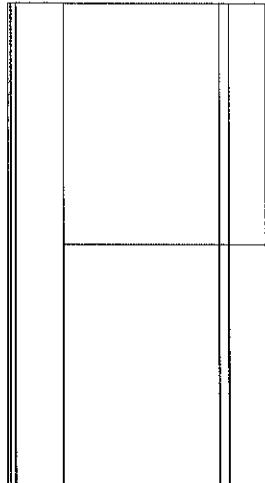
FRONT ELEVATION



REAR ELEVATION



LEFT ELEVATION

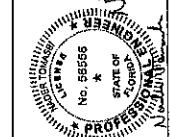
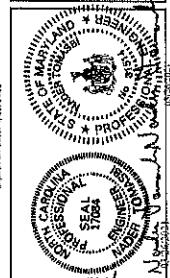
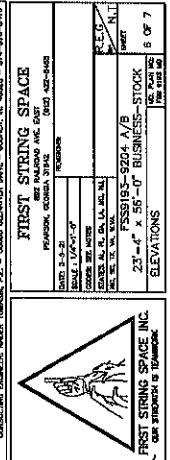


RIGHT ELEVATION

R. JOHNSON
APPROVED
03 26 2021



Professional Certification, I hereby certify that
these documents were prepared or supervised
by me, and that I am the owner and/or
designer of the building or structure shown
on the attached plans and specifications.
State of Maryland, License No. 46326
Expiration Date: 03/26/2021



APPROVED TRUSS DESIGN:
TRUSS MANUFACTURER: UNIVERSAL
TRUSS DRAWING # F0513003-FL
TRUSS DRAWING: # F0513004- OTHER STATES

A circular stamp from the Texas Industrialized Building Code Council is at the top right. Below it is a handwritten signature.

PRODUCT APPROVAL INFORMATION:

1. PRIMER DOORS	- PIA-F	17460
2. CREDIT WINDERS	- PIA-F	10832
3. SMART PANEL SLIDING SWING DOOR SYSTEMS	- PIA-F	5190
4. PIA-SECO PRODUCTS (WALKERZ)	- PIA-F	10274
5. UPLIFT STRAPS	INTERX REPORT CSEB-# - RDUO LIST# 1203	

EXTERIOR FINISH MATERIAL:
ROOF - KELLOGG 45 MIL GLACO EPDM (CS-1465) FULLY ADHERED TO 7/16" OSB OR 1/2" PLYWOOD WITH MALLEABLE RESIN. IN ACCORDANCE WITH INTERTEK REPORT CCR-1575 (CLASS C ROLL).

WALL - 7/16" LP SMART PANEL (CS-11201) OVER APPROVED MOISTURE BARRIER.
 (DURPORT TYPE ESR 2375) INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

INTERIOR FINISH MATERIAL:	
CEILING	- 1/4" CG BOARD FASTENED TO THINSES W/ADHESIVE (T-12 ES) OR 1/2" CG BOARD INSTALLED PER MANUFACTURERS SPECIFICATIONS (SUSPENDED CEILINGS)
WALLS	- 5/8" TYPE X BOARD (OC THROUGH OUT) INSTALLED PER MANUFACTURERS SPECIFICATIONS
FLOOR	- AS NOTED ON FLOOR PLAN

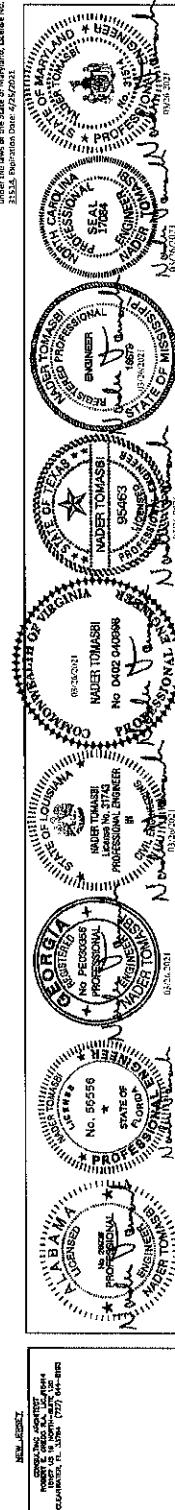
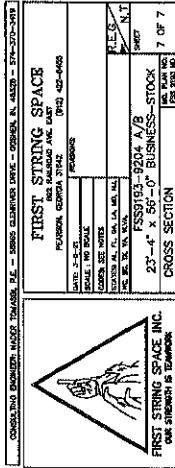
NOTE:
INTERIOR WALL AND CEILING FINISH SHALL BE CLASS B OR BETTER IN
CORRIDORS AND CLASS C OR BETTER IN ROOMS AND ENCLOSED SPACES.
FLOOR FINISHES SHALL BE CLASS B OR BETTER.

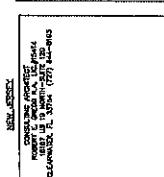
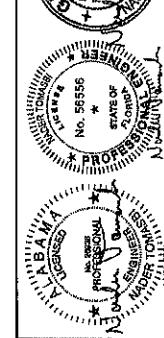
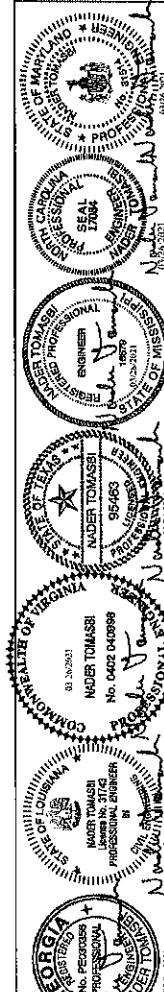
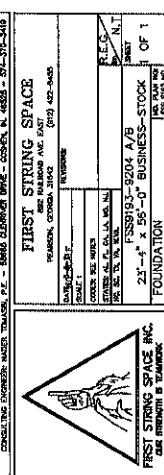
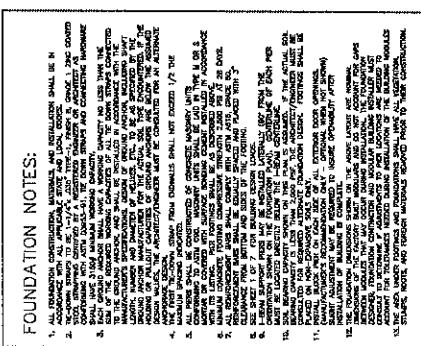
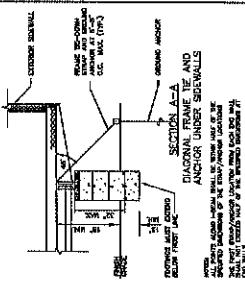
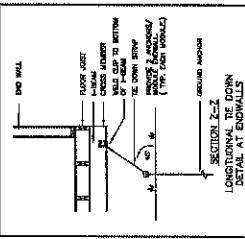
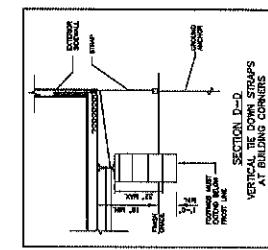
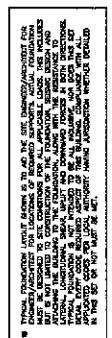
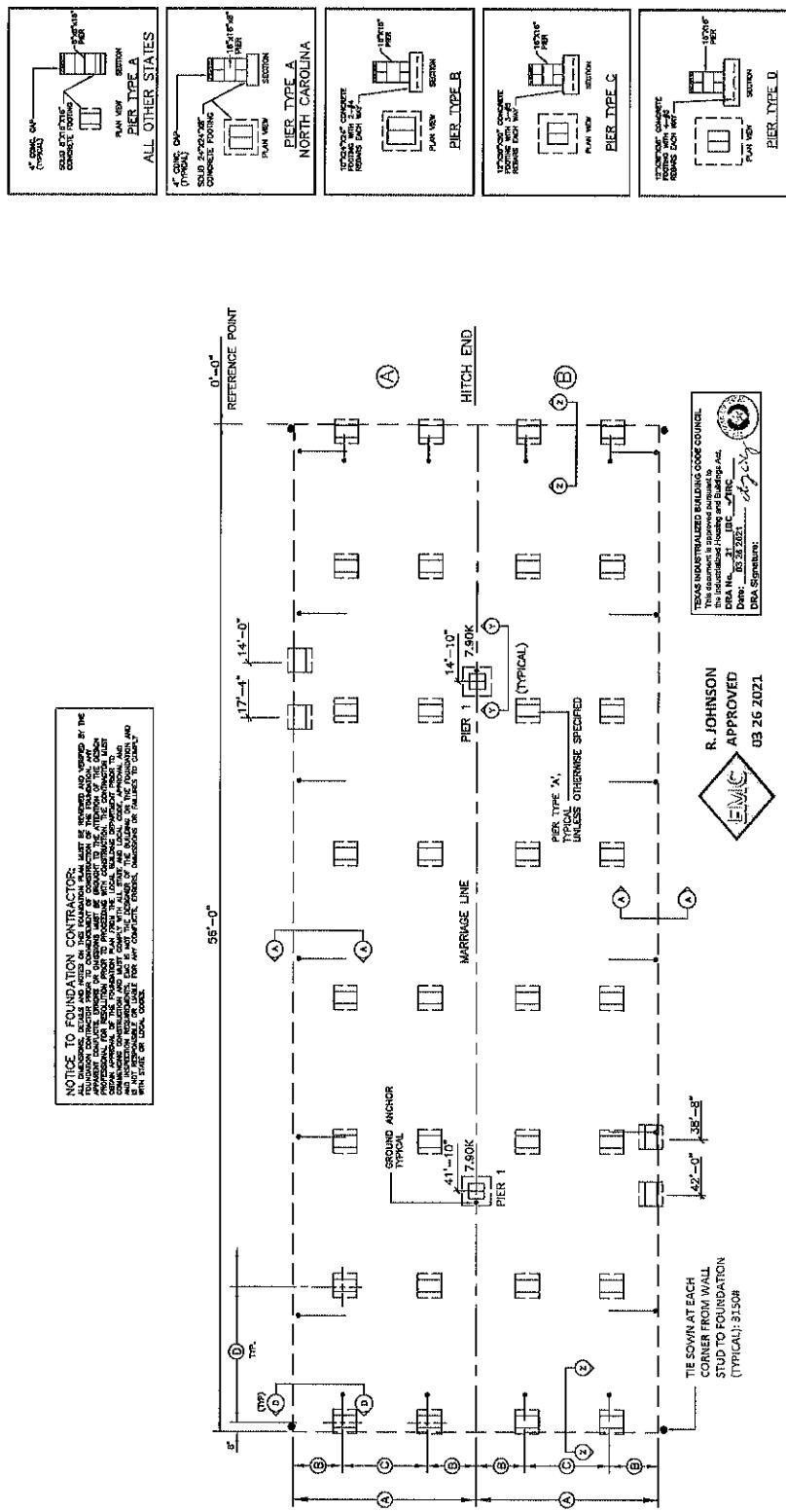
NOTE: FOUNDATION PIERs AND FOOTINGS SHOWN ARE FOR REPRESENTATION ONLY. REFER TO FOUNDATION PLAN FOR DESIGN DETAILS.

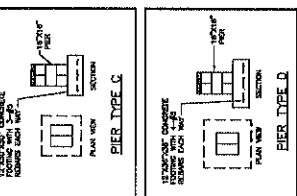
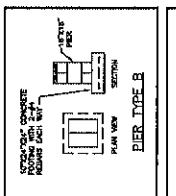
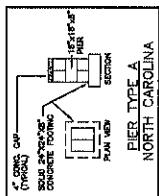
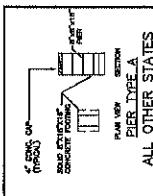
RIDGE BEAM CONSTRUCTION: Ridge beams are used in the construction of a house to support the roof. They are usually made of wood and are placed horizontally across the top of the wall studs. The ridge beam is then secured to the top plates of the wall studs with lag screws or bolts. This creates a strong structural framework for the roof system.

GENERAL CROSS-SECTION NOTES:

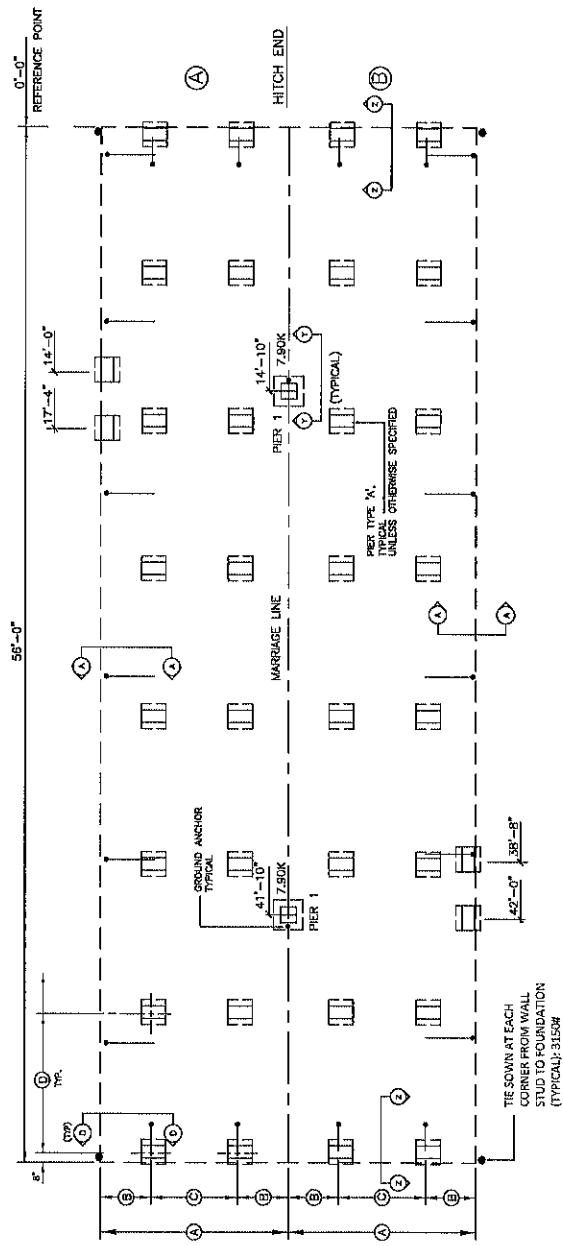
1. UNLESS OTHERWISE SPECIFIED, ALL STEEL, WIRE, CONCRETE, ETC., ARE IN FEET.
2. ALL ANGLES, SPACERS, AND CARRY OFFS ARE IN FEET.
3. USE PROJECTION FOR ALL THICKNESSES.
4. USE SECTION NUMBER AND LINE NUMBER TO IDENTIFY LINES.







NOTICE TO FOUNDATION CONTRACTOR: The undersigned, as owner of record and operator of the
residence or building described below, hereby gives notice that the
construction, design, engineering, supervision, or inspection of the
same, or any part thereof, has been contracted out to the following
contractor(s). It is understood that the contractor(s) shall be liable
to the undersigned for any damage or loss resulting from any
negligence or carelessness in the performance of his contract.
The undersigned further certifies that he has read and understood
the above notice and that he will not sue the contractor(s) for
any damage or loss resulting from any negligence or carelessness
in the performance of his contract.



MARRIAGE WALL PIER REQUIREMENTS			
MAX. PIER NUMBER	MINIMUM REAL SCOURING CAPACITY	PILER TYPE	NUMBER OF PIER REQUIRED FOR EACH SECTION
1	2000 ft ²	B	1
	2000 ft ²	C	1
	2000 ft ²	D	1

NOTE: THIS FOUNDATION PLAN IS PROVIDED FOR REFERENCE AS A TYPICAL STANDARD ACTUAL FOUNDATION CONDITIONS MUST BE EVALUATED FOR APPLICABILITY IF THIS PLAN IS TO BE USED. ALTERNATE FOUNDATION PLANS MAY BE DESIGNED BY OTHERS IN ACCORDANCE WITH THE REQUIREMENTS OF THE

THESE, THEREFORE, ARE THE SEVEN CHANGES WHICH OCCUR IN THE EARTHLY LIFE OF A HUMAN BEING. THEY ARE THE SEVEN STAGES OF HUMAN LIFE. THE FIRST IS BIRTH; THE SECOND, CHILDHOOD; THE THIRD, YOUTH; THE FOURTH, MIDDLE AGE; THE FIFTH, OLD AGE; THE SIXTH, DEATH; AND THE SEVENTH, REBIRTH. THESE SEVEN STAGES ARE THE SEVEN STAGES OF HUMAN LIFE.

FOUNDATION DIMENSIONS NORTH CAROLINA					
A MODULE	B MODULE	C MODULE	D MODULE	E MODULE	F MODULE
11'-0"	22'-0"	14'-0"	10'-0"	11'-0"	10'-0"
S-4'-0"	S-4'-0"	S-4'-0"	S-4'-0"	S-4'-0"	S-4'-0"

NOTE: THE NUMBER OF PIERES SHOWN ON THIS FOUNDATION PLANS IS NO INDICATION OF THE AMOUNT OF PIERES REQUIRED AND NEEDED FOR THIS BUILDING. SEE MANDATORY PIER SPACING CHART TO THE RIGHT FOR THE CORRECT NUMBER OF PIERS REQUIRED FOR EACH SOIL BEARING CAPACITY.

FOUNDATION ENCLOSURE
 (WHEN PROVIDED) MUST HAVE
 1 SQUARE FOOT NET VENT AREA
 PER 1/10TH OF THE FLLOOR AREA
 AND AN 18 X 12 INCH MANIFOLD CHANNEL
 SPACE ACCESS SITE INSTALLED BY
 OTHERS SUBJECT TO LOCAL
 ARRANGEMENT.

NOTE: A SPECIFIC FOUNDATION SHALL BE DESIGNED BY A LICENSED ENGINEER FOR THE
STRUCTURAL SUPPORT OF THE SYSTEM. THE FOUNDATION SHALL BE LOCATED AT
THE SUPPORT LOCATIONS AS SPECIFIED IN THE REFERENCED PLANS. THE DESIGN
AND CONSTRUCTION OF THE FOUNDATION SHALL NOT BE ALTERED UNLESS APPROVED
BY THE ENGINEER. THE FOUNDATION SHALL NOT BE USED FOR ANY OTHER PURPOSE THAN
THE SUPPORT OF THE SYSTEM. THE FOUNDATION SHALL NOT BE USED FOR ANY OTHER
STRUCTURAL COMPONENTS AND SYSTEM RELATED THERETO.

FOUNDATION DIMENSIONS NORTH CAROLINA					
A MODULE	B MODULE	C MODULE	D MODULE	E MODULE	F MODULE
11'-0"	22'-0"	14'-0"	14'-0"	11'-0"	11'-0"
S-4'-0"	S-4'-0"	S-4'-0"	S-4'-0"	S-4'-0"	S-4'-0"

