## **OXFORD PLANNING COMMISSION**

#### **AGENDA**

# AUGUST 11, 2020 - 7 PM (Via Teleconference)

**Meeting Access Information:** 

Online: Click Here

Mobile Number: 1-646-876-9923 Meeting ID: 946 4544 4943 Password: 436870

- 1. **Opening** Jonathan Eady, Chair
- 2. \* Minutes We have attached the minutes for July 13, 2020.
- 3. \* Troy and Brenda Willis Development Permit Application Troy and Brenda Willis have submitted a development permit application to construct a home on the property located at 1306 Emory Street. We have attached the development permit application.
- 4. \* Stuart McCanless Development Permit Application Stuart McCanless has submitted a development permit application to replace an existing storage shed on the property located at 1106 Wesley Street. We have attached the development permit application.
- 5. \* Helen Griffin Development Permit Application Helen Griffin has submitted a development permit application to complete interior and exterior renovations to the existing dwelling located at 103 E. Watson Street. We have attached a copy of the property survey and the development permit application.
- 6. \* Conversation with Kelly Ellis Kelly Ellis has recently acquired the property located at 814 Emory Street. The property contains an existing home but is zoned Town Center. He would like to discuss with the Planning Commission the development options that are permissible under the Town Center zoning designation. We have attached an aerial shot of the property taken from the tax map.
- 7. Other Business
- 8. Adjournment

\* Attachments

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

#### **OXFORD PLANNING COMMISSION**

Minutes - July 13, 2020

**MEMBERS**: Jonathan Eady, Chair; Zach May, Vice Chair; Juanita Carson, Secretary; Mike Ready and Mike McQuaide. Kibbie Hatfield was absent.

**STAFF**: Matthew Pepper, City Manager and Zoning Administrator; Melissa Pratt, Associate Clerk; Johnny Lyons, Building Inspector with Bureau Veritas.

**GUESTS:** Helen Griffin; Kendra Mayfield; Art Vinson; Joseph and Cheryl Budd; Randy Simon, Director of Facilities Planning and Operations with Oxford College.

OPENING: At 7:01 PM, Mr. Eady called the meeting to order and welcomed the guests.

**MINUTES:** Upon motion of Mr. Ready, seconded by Mr. May, the minutes for the meeting of June 9, 2020 and June 23, 2020 were adopted. The vote was 5-0.

HELEN GRIFFIN DEVELOPMENT PERMIT APPLICATION (103 E. Watson): The Commission reviewed the development permit application to complete interior and exterior renovations to the existing dwelling located at 103 E. Watson Street. After a review of the materials submitted with the application, the Commission could not confirm that the existing house meets the setback requirements. The Commission recommended that Ms. Griffin obtain a survey of the property that shows the location of the existing home on the lot. The Commission explained that this information is necessary to determine whether the house conforms with the city's current zoning ordinances. If it does not conform, the house would be considered a permitted nonconforming use, which limits the scope of renovation work permissible under the city's current zoning ordinances. It may also implicate the city's variance process.

The Commission requested that Ms. Griffin provide additional information regarding the existing home including its present value and proposed and current square footage. Ms. Griffin will submit the requested information for review at the Commission's August meeting. In addition, the Commission recommended that Mr. Lyons perform a service assessment inspection to determine the amount of investment required to bring the existing home into compliance with the city's building code. The Commission took no action on the development permit application.

ART AND LAURIE VINSON DEVELOPMENT PERMIT APPLICATION (903 Asbury): The Commission reviewed the development permit application to add a porch with a roof to the front of an accessory building located at 903 Asbury Street. During the review, Mr. Eady reported that the Mayor and City Council did approve the Vinson's variance request on the minimum side setback. The Commission confirmed the side and rear setbacks. The Commission amended the development permit application to characterize the type of work as an "Addition".

Upon motion of Ms. Carson, seconded by Mr. McQuaide, the Planning Commission approved the development permit application to add a porch with a roof to the front of an accessory building located at 903 Asbury Street. The vote was 5-0.

**KENDRA MAYFIELD DEVELOPMENT PERMIT APPLICATION (316 Stone Street):** The Commission reviewed the development permit application to complete interior and exterior renovations to the existing home located at 316 Stone Street. During the review, the Commission confirmed the rear and side setbacks. The Commission amended the development permit application to include the setback requirements.

Upon motion of Mr. Ready, seconded by Mr. May, the Planning Commission approved the development permit application to complete interior and exterior renovations to the existing home located 316 Stone Street. The vote was 5-0.

TROY AND BRENDA WILLIS DEVELOPMENT PERMIT APPLICATION (1306 Emory Street): Mr. and Mrs. Willis were not available to submit in person their development permit application to construct a home on the property located at 1306 Emory Street and discuss the project with the Commission. Consequently, the Commission deferred action on the development permit application.

OXFORD COLLEGE DEVELOPMENT PERMIT APPLICATION: The Commission reviewed the development permit application to complete a full renovation of Humanities Hall. As part of the discussion, Mr. Simons explained that the scope of work includes improvements to its mechanical systems and bringing it into compliance with the requirements listed in the Americans with Disability Act (ADA). Mr. Simon also explained that the exterior of the building will remain the same. Mr. Lyons stated that the drawings must have stamps from both the architect and engineering firms before building permits could be issued. In addition, Mr. Lyons inquired if the college included information about asbestos and lead paint abatement in the full set of drawings. Mr. Simons stated that the asbestos and lead paint abatement process is listed in a separate plan. Mr. Simons also stated that he will deliver the stamped drawings and abatement plan to Bureau Veritas before applying for the requisite building permits.

Upon motion of Mr. May, seconded by Mr. Ready, the Planning Commission approved the development permit application to complete the full renovation of Humanities Hall. The vote was 4-0 with Mr. Eady abstaining.

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

ADJOURNMENT: Mr. Eady adjourned the meeting at 7:51 PM.

Submitted by:

Juanita Carson, Secretary



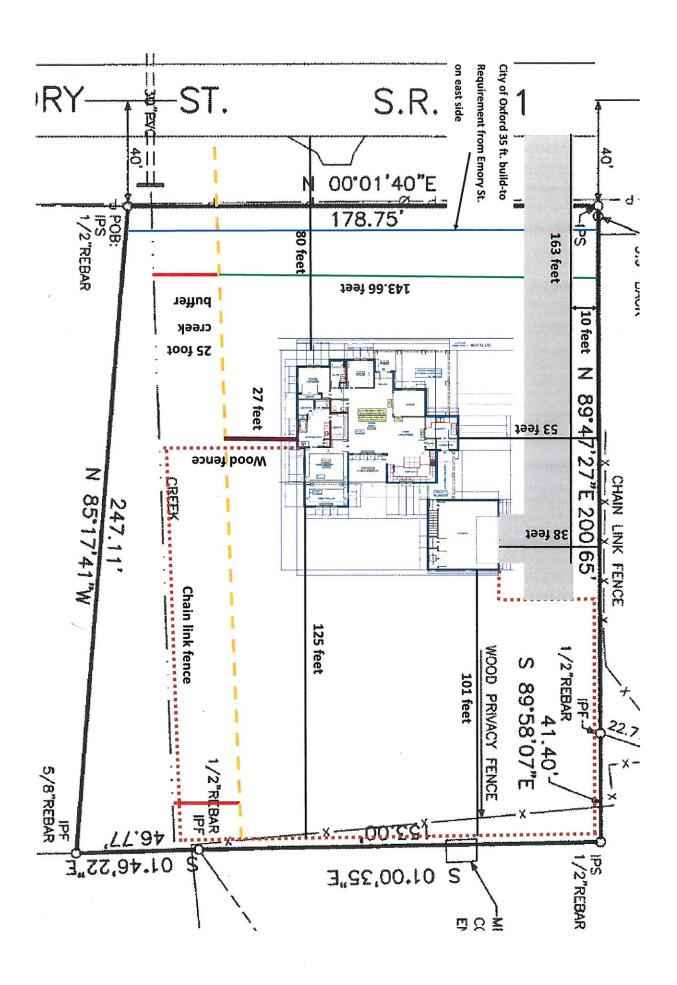
#### **DEVELOPMENT PERMIT APPLICATION**

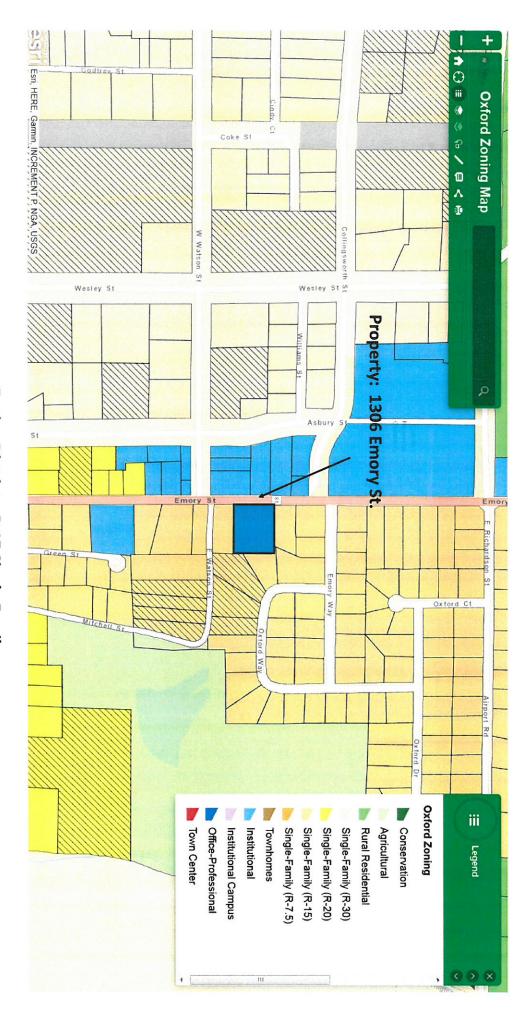
This is NOT a Building Permit but, is a requirement for an application to the City of Oxford Building Inspector for the appropriate required Building Permit. All items must be completed, or marked N/A. See the attached Checklist. The completed form must be submitted 10 days before the next meeting of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

GENERAL INFORMATION
Name of Applicant: TROY 1 BRENDA WILLIS Date of Application: 7 8 2020 Address of Applicant: 273 SALEM GLEN DAY CONVERS, 6A 30013
Telephone #(s) of Applicant: 404 - 416 - 630E
Address / Subdivision / Lot# / Parcel#(s) where the proposed work will occur (list all): 1306 EM 6124 ST.
CXEARN WA 20016
Owner of above location(s): TROY & BRENDA WILLIS  Name of General Contractor (if different from Applicant): TOMMY EARNIEST
Name of General Contractor (if different from Applicant):
Type of work:New buildingAdditionAlterationRenovationRepairMovingLand DisturbanceDemolitionOther
Type of dwelling:   Single FamilyMulti-familyIncluded Apartment Number of units:
Briefly describe the proposed work: CONSTRUCTION OF NEW SINGLE FAMILY HOME ON
EMTY LOT. NO EXISTING STRUCTURES, NEW CONSTRUCTION WILL
INCLUDE POURING CEMENT FOL NEW DRIVEWAY, INSTALLATION OF
FENCING & LANDSCAPING
Does the proposed work change the footprint (ground outline) of any existing structures?YESNO
Does the proposed work add a structure(s)? YES NO
If "Yes" is checked for either of the two immediately preceding questions, complete the remaining sections of the application.
List additions to: Heated Sq.ft. 31'22 Unheated Sq.ft. 653 Garage Sq.ft. 724 New Sq.ft.  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 SINGLE FAMILY Setback Requirements: Front setback 35 ft. Side setback 10 ft. Rear setback 25 ft. Minimum required lot width at building line 75 ft.
MECHANICAL INFORMATION (if utility work is included in the proposed work)
A) Sewerage: Is there a change? Yes No YCity Sewer Septic If so, describe: NEW CONNECTION
B) Water Supply: Is there a change? Yes No City Water Well If so, describe: WEW CONNECTION
C) Number of Restrooms (Commercial): Is there a change?Yes No FullHalf If so, describe:
D) Number of Baths (Residential): Is there a change? Yes No 3 Full i Half If so, describe: NEW CONST
E) Heating: Is there a change? Ves No Electric Gas Oil Propane Other If so, describe: NEW
F) Electrical: MA number of outlets

STRUCTURAL INFORMATION
Type of Foundation:MoveablePier & FooterSlab on gradeBasementOther
Type of Construction:MasonryStructural Insulated PanelInsulated Concrete FormPanelizedIndustrializedManufactured
SITE PLAN DRAWINGS (required for changes to the footprint of existing structures)
<ul> <li>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.</li> <li>B) Show the applicable minimum setback lines on all drawings, and the dimensions from the existing and proposed structure(s) to the lot lines.</li> <li>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.</li> <li>D) The following dimensions below MUST be included on the drawings:</li> </ul>
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 7/8/2020
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. <b>This is not a building permit in Oxford.</b>
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. <b>This Development Approval expires six months from the date issued.</b>
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)

Revised 1/3/2019





Zoning District—R-15 Single Family

# 刀川 **EAGED** FOR CONSTRUCTION

# SCOPE OF MORK

WE ARE PROPOSING TO BUILD THIS NEW CONSTRUCTION HOME WITH A TOTAL OF  $4487\,\mathrm{SQ}$ . FT..

FLOOR: R19 BATT WALLS: R13 BATT ATTIC: R30 - BLOWN OR BATT MOODILUMBER REQUIREMENTS:
ALL EXTERIOR WALL AND INTERIOR WALLS - PINE #3
ALL ROOF RAFTERS TO BE PINE #2

BASED ON ZONE 3 REQUIREMENTS

INSULATION - MINIMUM REQUIREMENTS:

OF ANY DIMENSIONAL ERRORS, OMISSIONS OR DISCREPANCIES BEFORE BEGINNING OR FABRICATING CONDITIONS AND DIMENSIONS AT THE JOB SITE AND NOTIFY THE ARCHITECT OF ANY DIMENSIONAL ERRORS, CONTRACTOR SHALL VERIFY ANY WORK

4) GARAGE:
5) FRONT PORCH:
6) SCREENED PORCH:
7) COYERED WALKWAY:

150 468

The Georgia State Minimum Standard Codes:

The following list of applicable codes apply to this project:

A)PRIMARY STRUCTURE:
B) GARAGE 2ND FLOOR:

2393 729

4487

1) TOTAL SQUARE FOOTAGE:

SQUARE FOOTAGE'S

3) UNFINSHED AREA:

B) BASEMENT:0

# PROPOSED FRONT ELEVATION



PROPOSED LEFT ELEVATION

SHEET 1/4" = 1'-0" UNLESS NOTED OTHERWISE

DATE: 1/28/2020 SCALE:

 International Energy Conservation Code, 2009 Edition with 2011 & 2012 Georgia State
 Amendments International Existing Building Code, 2012 Edition with 2015 Georgia State Amendments International Plumbing code, 2012 Edition with 2014 & 2015 Georgia State Amendments, and IPC Appendix F • errors once construction has begun. While every effort has been made in the preparation of this plan to avoid responsibility. The contractor shall verify all dimensions and enclosed drawing. RK Designs is not llable for any changes made on them after prints are made will be done at the owner's and / or builder's expense and mistakes, the maker can not guarantee against human error. The contractor of the job must check all To the best of my knowledge these plans are drawn to comply with owner's and/ or builder's specifications and

NFPA National Electrical Code, 2017 Edition, with no Georgia Amendments

International Fuel Gas Code, 2012 Edition with 2014 & 2015 Georgia State Amendments

International Mechanical Code, 2012 Edition with 2014 & 2015 Georgia State Amendments

International Building Code, 2012 Edition with 2014 & 2015 Georgia State Amendments

IRC for One & Two-Family Dwellings, 2012 Edition with 2014 & 2015 Georgia State Amendments, and IRC Appendix F.

<u>HOME DESIGN. ALL DIMENSIONS SHOULD BE READ OR CALCULATED AND NEVER SCALED</u> WITHOUT THE WRITTEN AUTHORIZATION OF TROY WILLIS. OWNER OF THIS CUSTOM THESE DRAWINGS ARE NOT TO BE REPRODUCED OR USED FOR CONTRACTING OR BUILDING

dimensions and other details prior to construction and be solely responsible thereafter

TROY WILLIS (404)416-0308

ROJECT ADDRESS RESIGNS

COLUMNS, ETC. GENERAL CONTRACTOR SHALL DEROPEDIATIO GRADES AND COORDINATE ANY NECESSARY ADJUSTMENTS TO HOUSE WITH OWNER.

2. FILLMRING AND HAVE DEROPEDIATIOT COLIMIT ROOF PENETRATIONS AND TO BELOCATED AWAY FROM FUBLIC VIEW. I.E. ATTHE REAR OF THE HOUSE AND SHALL BE PRINTED IN PARTICULAR COLOR 6. CONTRACTORSHALL FIELD VERTY ALL CABINET DHENNIONS BEFORE FARRICATION.
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12. 236 RAPTERS ® 24-00 HAX MITH 510-TW DECKING
13. 236 RAPTERS ® 24-00 HAX MITH 510-TW DECKING
14. 236 RAPTERS ® 16-00 HAX MITH 510-TW DECKING
6.FASCIA OVERHANG FORE 12 (TYP) UNLESS MOTED ON ELEVATIONS.
1 ALL HIPVALLEY RAPTERS TO BE 2X10 UNLESS MOTED.
10. TELL
10 FLOOR PLAS NOTES:
1. ALL STRUCTURAL INFORMATION SHOWN FOR REFERENCE FURFOSES ONLY. CONTRACTOR SHALL HAVE LICENSED STRUCTURAL ENGINEER REVIEW AND DESIGN ALL STRUCTURAL ELEMENTS SUCH AS ALL FRAMING WALLS, BEAMS, CONNECTIONS, HEADERS, JOIST SAND RAFTERS. MEMBERS LESS THAN 24"0C. OVERALL FLUE HEIGHT SHALL BE COORDINATED TO HATCH HEIGHT SHOWN ON FLANS AND SHALL NOT EXCEED THE TOP OF CHIMNEY CHASES AS CONSTRUCTED. 6. CONTRACTOR SHALL COORDINATE ALL CLOSET SHELVING REQUIREHENTS. 7. DO NOT SCALE DERANINGS. FOLLOW DIMERSIONS. PRINKART PERMITTED TO BE INSTALLED TO REDUCE THE STAN OF RATTERS. FURLING SHALL BE SUPPORTED BY 2 INCH X 4 INCH BRACES INSTALLED TO BEARING WALLS AT A SLOPE OF NOT LESS THAN 45 DEGREES. THE BRACES SHALL NOT BE STACED MORE THAN AS TOWN THE UNBRACED LENGTH OF BRACES SHALL NOT EXCEED STT. PURLING SHALL BE CONTINUOUS (REFER INC BOOZ.S. 1) BALL WOOD PLATES IN CONTACT WITH CONCRETE SHALL BE PRESSURE TREATED AND SILICONE SEALED.
THICRO-LAM BEAMS SHALL HAVE BENDING STRESS: TREATED AND SILICONE SEALED.
SPECIAL UPLITE CONNECTORS AS INDICATED AT CANTILEVERED JOISTS SHALL BE SHASON STRONG TIE ANCHORS OR EQUAL.
HAINHUM HELDER SIZE SHALL BE (2) 2 "X6" UNLESS NOTED OTHERWISE EXTERIOR WALLS SHALL BE (2) 2 X12 MITH X" PLYMOOD.
TO ALL STRUCTURAL STREEL SHALL SHE (3) 2 "X6" UNLESS NOTED OTHERWISE EXTERIOR WALLS SHALL BE (2) 2 X2" UNITH X" PLYMOOD.
TO ALL STRUCTURAL STREEL SHALL SHALL SHAN MITH A SHAFTER SALL DANGED THE TOP FLANGE OF ALL STEEL SHANS WITH A SHAPE SHALL SHEEL SHALL STREEL SHALL S TLUMBERS SHALL BE POUGLAS-FIRALLER POUGLAS-FIRALLER OF OUTHERNY FLEOW PINE WITH FB-1450 AND E-1, & MINIMUM.
3.UNLESS NOTED OTHERWISE, PROVIDE DOUBLE HEADER JOISTS AND TRIMMERS AT ALL FLOOR OPENINGS, DOUBLE JOISTS AND TRIMMERS AT ALL FLOOR OPENINGS, DOUBLE JOISTS UNDER ALL PARALLEL PARTITIONS, DOUBLE 2XI HEADERS WITH X "TYMOOD, GLUED BETWEEN AND NAILED, FOR ALL OPENINGS IN 2X6 WAL GENERAL NOTES
CONSTRUCTION AND FRAMING NOTES IS, BATHROOMS AND UTILITY ROOMS SHALL BE VENTED TO THE DUTSIDE MITH A HINHUM OF A 40 CHY FAN. RANGE HOODS SHALL ALSO BE VENTED TO DUTSIDE.

11. ATTICHYAC UNITS SHALL BE LOCATED WITHIN 20. OF 115 SERVICE OPENING, RETIREN AND CELLES SHALL HOT BE LOCATED WITHIN 10 FEET OF A 6AS FIRED AFFILANCE.

12. ALL INTERIOR WALLS IN GARAGE AND GARAGE STORAGE AFFILA DUTSIDE. PROVIDE HORRE WATER STORAGE WATER ATTING ALL EXT. DOORS IN GARAGE TOB BEHTAL OR SOLD CORE DOORS INCLUDING DOORS BUTERING HOLD OF THE TOP TO A FIRED WATER ATTING. ALL EXT. DOORS IN GARAGE TOB BEHTAL OR SOLD CORE DOORS IN GARAGE WATER ATTING TO A SOLD CORE DOORS IN GARAGE TOB BEHTAL OR GARAGE 13 FOOR FRANING LAYOUT SHALL BE COORDINATED MITH THE GENERAL AND HYAC CONTRACTORS TO PROVIDE ACCESS CHASES AND UNDSTRUCTED RUNS FOR HYAC DUCT WORK, FLOOR TRUSS LAYOUT TO BE ENGINEERED BY TRUSS HANUMACTURE.

13 FROVIDE BERIDGING OF BLOCKING AT HIDSFAN, OF 1015 STANDESSES, HAXIMUM SPACING BETWEEN BEARING WALL AND BLOCKING IS 8'0'.

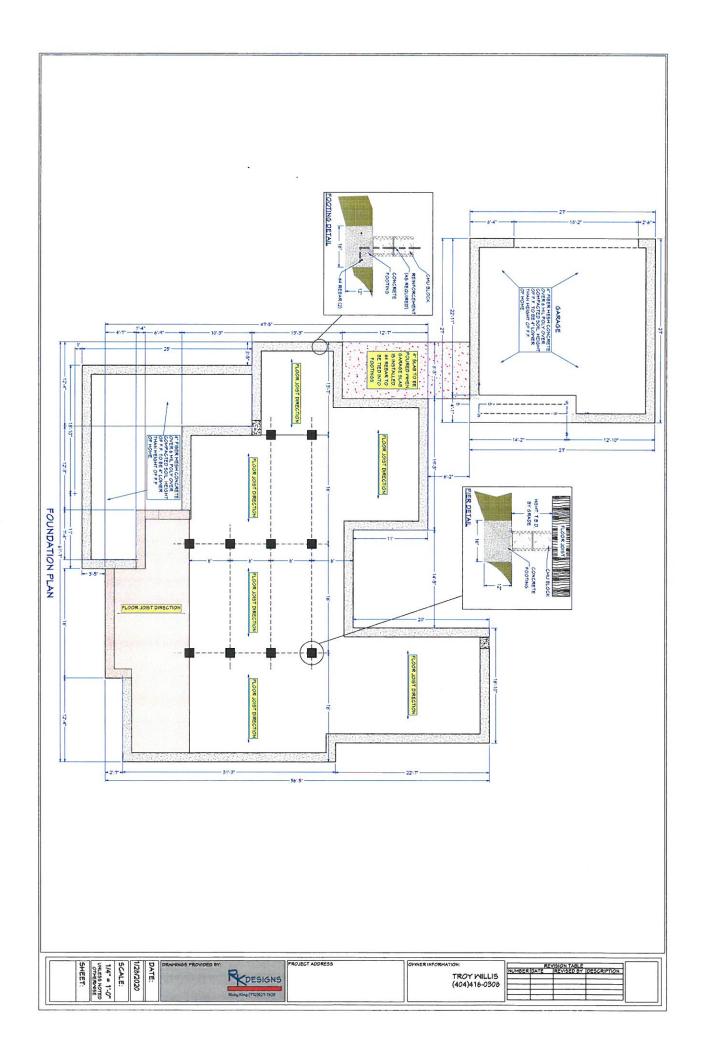
14 THESE FRANING FLANS FERE DESIGNED USING STANDARD CONSTRUCTION FRACTICES. THE CONTRACT OS TANDARD SHAD BUILDING COPES, DUE TO VARIATIONS IN LOCAL CODES AND GEOLOGICAL CONDITIONS REVISIONS MAY BE REQUIRED TO HESE FLANS.

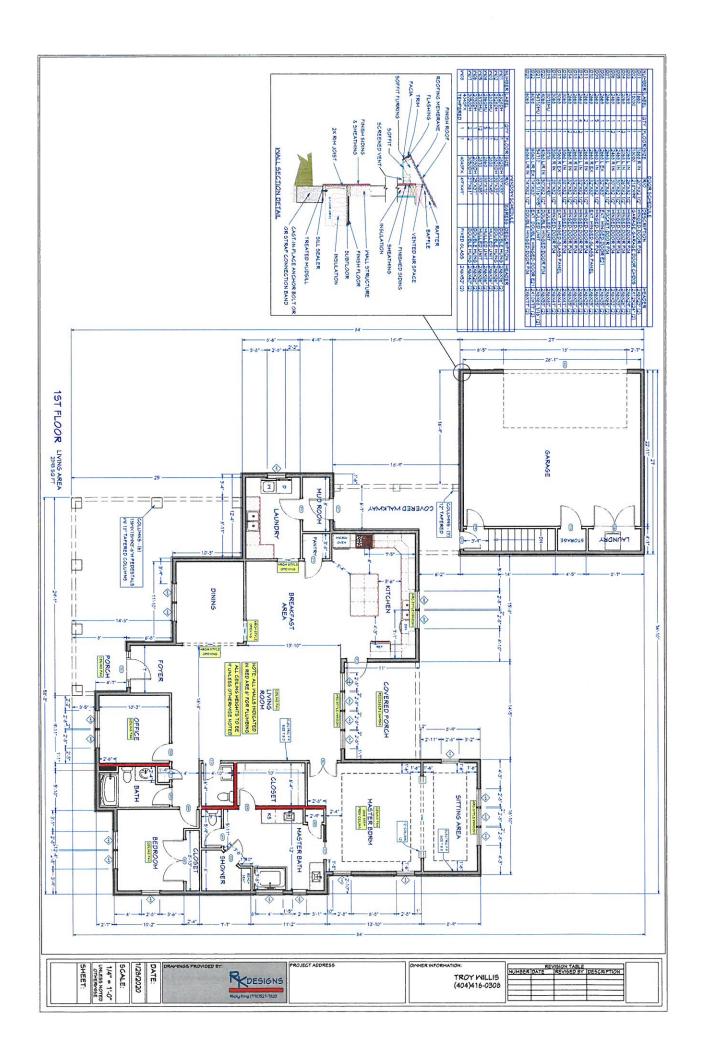
15 SALL WAR SHALL BE FERFORMED IN ACCORDANCE MITH ALL AFFLICABLE LOCAL CODES. REGULATIONS AND THAVINA MPS. THE BUILDING SHALL VERIFY ALL CONDITIONS MITH LOCAL STRUCTURAL ENGINEERS AND CODE OFFICIALS FRIGR TO USING THE FRANING M ANIA PERSANALED TOSETHER FOR ALL OFENINGS IN 224 WALLS. 4 FLOOR CONSTRUCTION: X-TONGUE AND GROOVE SUBFLOOR WITH FINISH HATERIAL OVER. 5 STAIR CONSTRUCTION SHALL CONSIST OF (3) 2X3 STRINGERS, 514- OR 2X THICK TREADS AND X-THICK RISERS OR HATERIALS FABRICATED BYA CONFONENT HANDRACTURER. TRUSS HANUF. TO SUPPLY TRUSSES WICHAMFERED END ON SELECTED UNITS TO ALLOW FOR EXT WALL SUPPORT AND RATER CLEARANCE. A MYACAND M. H. TO BE IN ATTIC UNLESS OTHERMISE NOTED. . HANGYOBE IN ATTIC, VERIFY WITH BUILDER.
2. UPPER FLOOR CELLING HEIGHTS TOBE BO'D UNLESS NOTED.
3. UPPER FLOOR CELLING HEIGHTS TOBE 10 WILESS NOTED.
4. WAS TOBE IN ATTIC, VERIFY WITH BUILDER.
5. UPPER FLOOR JOISTS TOBE 16 X'OPEN MEB FLOOR.
6. WICH PROVIDE TRUSS HANDE, FOR FLOOR TRUSS LAYOUT BASED ON TRUSSES ON THE PROVIDE TRUSS HANDE, WILL PROVIDE TRUSS LAYOUT BASED ON TRUSSES ON THE PROVIDE TRUSS HANDE, WILL PROVIDE TRUSS LAYOUT BASED ON TRUSSES ON THE PROVIDE TRUSS HANDE, WILL PROVIDE TRUSS LAYOUT BASED ON TRUSSES ON THE PROVIDE TRUSS HANDE, WILL PROVIDE TRUSS HANDE, WILL PROVIDE TRUSSES ON THE PROVIDE TRUSSES PROVIDED TO INSURE COMPLIANCE WITH CODES AND STRUCTURAL INTEGRITY. . ALL DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD UNLESS NOTED OTHERWISE.

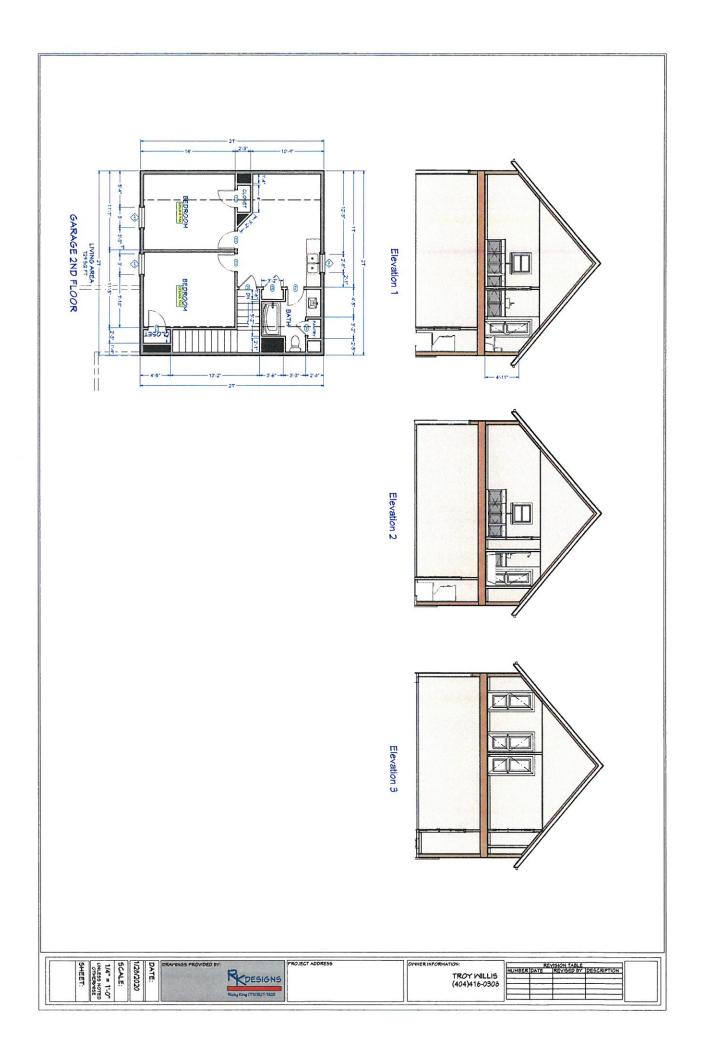
- NINDOW SIZES INDICATED ON PLANS ARE NOTED BY AFFROXINATE ROUGH OFFEN ING SIZE, REFER TO FLANS AND EXTERIOR ELEVATIONS FOR WINDOW TYPES.

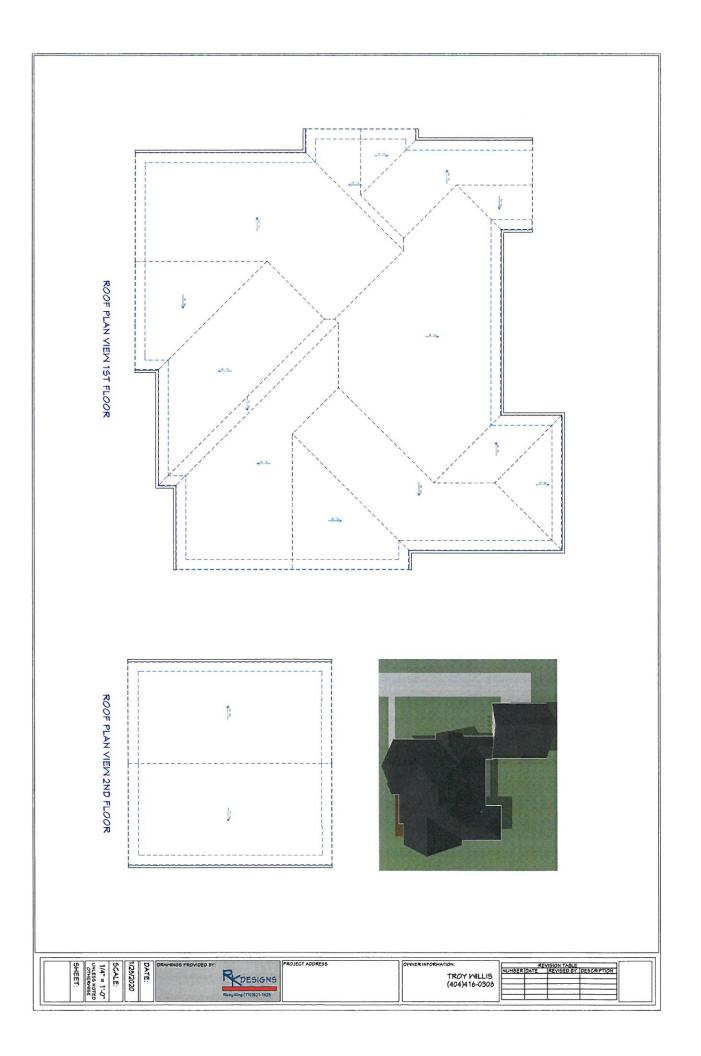
- CONSTRUCTED ON PLANS ARE NOTED BY AFFROXINATE ROUGH FACH NOS SIZE, REFER TO FLANS AND EXTERIOR ELEVATIONS FOR WINDOW TYPES.

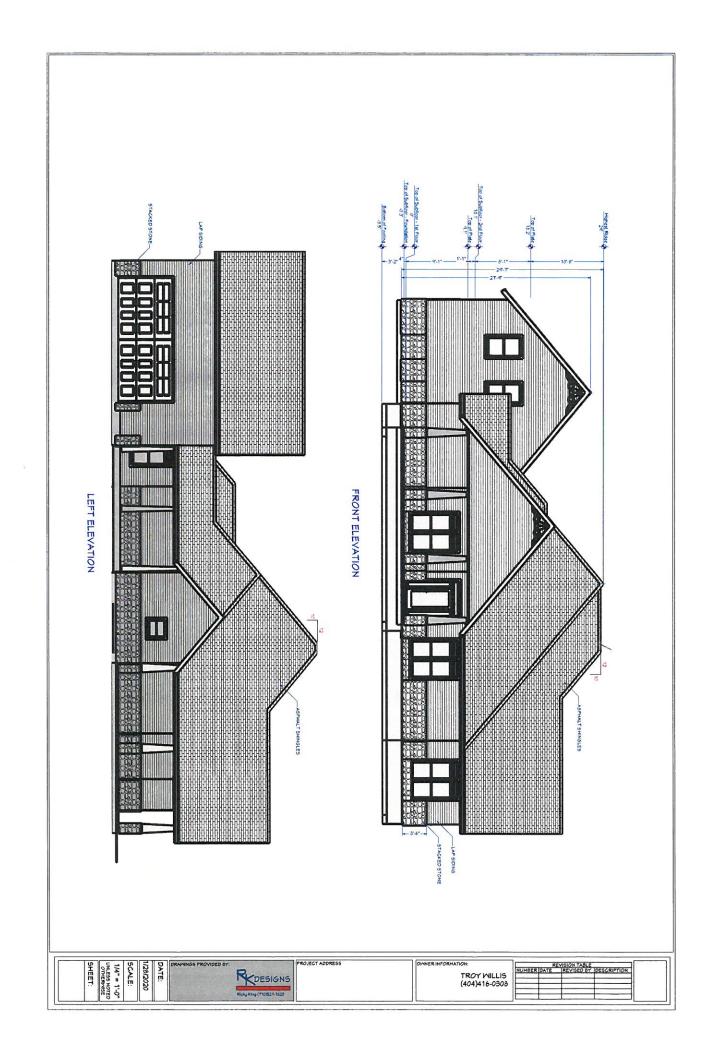
- CONSTRUCTED FIREFLACE CONSTRUCTION SHALL NEET OR EXCEED ALL AFFLICABLE CODES REGARDING USE OF FIRE SEFARATIONS, CLEARANCES STC. IT 19 THE CONTRACTOR'S RESONSIBILITY OF ENSURE THAT ALL ITEMS AND CONSTRUCTION HEET OR EXCEED ALL AFFLICABLE CODES REGARDING USE OF FIRE SEFARATIONS, CLEARANCES STC. IT 19 THE CONTRACTOR'S RESONSIBILITY OF ENSURE THAT ALL ITEMS AND CONSTRUCTION HEET OR EXC GUTTERS AND DOWNSFOUTS ARE NOT SHOWN FOR CLARITY. DOWNSFOUTS SHALL BE LOCATED TOWARDS THE FRONT AND REAR OF THE HOUSE. LOCATE DOWNSFOUTS IN NON-VISUALLY OFFENSIVE LOCATIONS. FOR EXAMPLE, FRONT WALL OF HOUSE BESIDE FOR PROJECT ADDRESS DATE: 1/4" = 1'-0"
UNLESS NOTED
OTHERWISE NUMBER DATE REVISED BY DESCRIPTION SHEET: SCALE: 1/28/2020 RESIGNS TROY WILLIS (404)416-0308

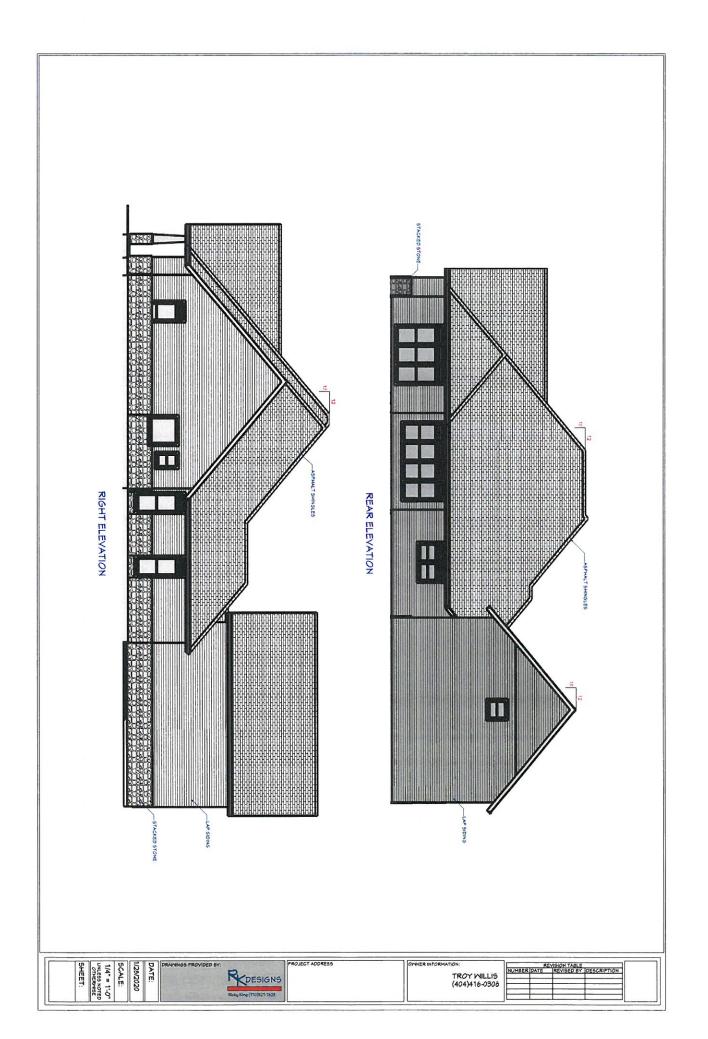


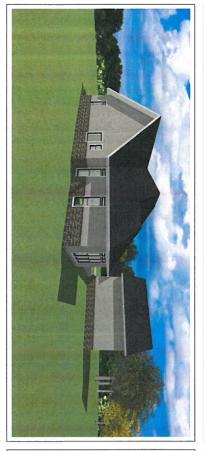




















PROJECT ADDRESS



SHEE	1/4" I	<b>PY25</b>	1/28/2	DATE	DRAWINGS PROVIDED BY:
1.3	NOTED	iii	020		Roly King (110)521-1625

TROY WILLIS
(404)416-0308

NUMBER	DATE	REVISED BY	DESCRIPTION	
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		-		i
				1









DATE 1/26/20 5/AL 1/4" =	INGS PROVIDED BY:	OWNER INFORMATION: TROY WILLIS	NUMBER DATE	REVISION TABLE	DESCRIPTION
2020 LE: = 1'-0" = 80 NOTED ERWISE	DESIGNS Richy King (170)821-1628	(404)416-0308			

# Home View—Front / Left

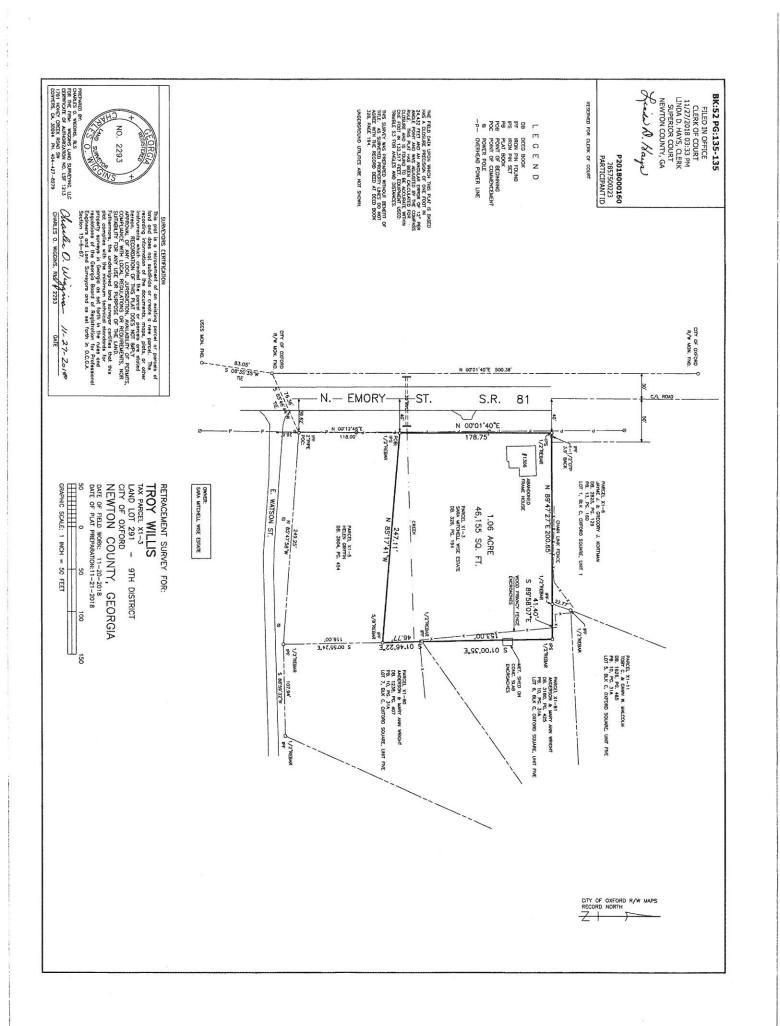


# Home View—Front



# Home View—Front / Right







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 Pianning Commission.

Name of Applicant: STV ABT D. Mc CANLESS Date of Application:  Address of Applicant: 1/06 WESCEY STREET  Telephone # (s) of Applicant: 770-786-2437  Address / Subdivision / Lot# / Parcel#(s) where the proposed work will occur (list all): 1/06 WESCEY STREET				
Owner of above location(s): STUART D. IMC CANLESS  Name of General Contractor (if different from Applicant):				
Type of work:New buildingAdditionAlterationRenovationRepairMovingLand DisturbanceDemolitionOther				
Type of dwelling:Single FamilyMulti-familyIncluded Apartment Number of units:				
Briefly describe the proposed work: REPLACING 35 YEAR OLD STAND ALONE				
10'X 16' METAL CLAD BUILDING. IT WILL BE DEMOLISHED				
AND REPLACED IN THE SAME LOCATION.				
Does the proposed work change the footprint (ground outline) of any existing structures?YESVNO  Does the proposed work add a structure(s)?YESVNO				
List additions to: Heated Sq.ft. Unheated Sq.ft. Garage Sq.ft. New Sq.ft. Is the above lot in the Special Flood Hazard Area on FEMA's Flood Insurance Rate Map? Yes Mo (Map available from City Clerk)				
ZONING DISTRICT (the setback requirements and the zoning map are available from the City Clerk)				
Zoning District R=30  Setback Requirements:  Front setback ft. Side setback / O ft. Rear setback / O ft.  Minimum required lot width at building line ft.				
MECHANICAL INFORMATION (if utility work is included in the proposed work)				
A) Sewerage: Is there a change?Yes X NoCity SewerSeptic If so, describe:				
B) Water Supply: Is there a change? Yes X No City Water Well If so, describe:				
C) Number of Restrooms (Commercial): Is there a change?YesNoFullHalf 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?YesNoElectricGasOilPropaneOther If so, describe:				
F) Electrical: number of outlets				

STRUCTURAL INFORMATION					
Type of Foundation:MoveablePier & FooterSlab on gradeBasem	nentOther				
Type of Construction:	Insulated Concrete Form				
SITE PLAN DRAWINGS (required for changes to the footprint of existing stru	actures)				
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.  Show the applicable minimum setback lines on all drawings, and the dimensions from the existing and proposed structure(s) to the lot lines.					
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	feet				
I HEREBY CERTIFY THAT I HAVE READ AND EXAMINED THIS DOCU AND CORRECT. ALL PROVISIONS OF LAWS AND ORDINANCES GOV BE FOLLOWED. GRANTING OF PLANNING APPROVAL DOES NOT PR VIOLATE OR CANCEL THE PROVISIONS OF ANY OTHER STATE OR I REGULATION REGARDING CONSTRUCTION, OR THE PERFORMANCE	ERNING THE TYPE OF WORK WILL ESUME TO GIVE AUTHORITY TO OCAL ORDINANCE OR				
Strat D. Mc Canless- Signature of Applicant					
DEVELOPMENT PER					
Date Received by Zoning Administrator:  Date Reviewed by the Planning Commission:					
The proposed work contemplated by this application meets the appropriate District noted above. This is not a building permit in Oxford.	ate development standards for the Zoning				
Approved by: Date:					
Development approval is hereby issued, and the applicant is authorized of Oxford Building Inspector. This Development Approval expires six	to apply for a building permit with the City months from the date issued.				
Issued by: Date:					
NOTE: This document must be accompanied by all supporting documentation, all consideration by the City of Oxford Building Inspector for a building permit. (Form October, 2018)	so signed by the Planning Commission, for				

#### CITY OF OXFORD

# Checklist Applying for a Development Permit

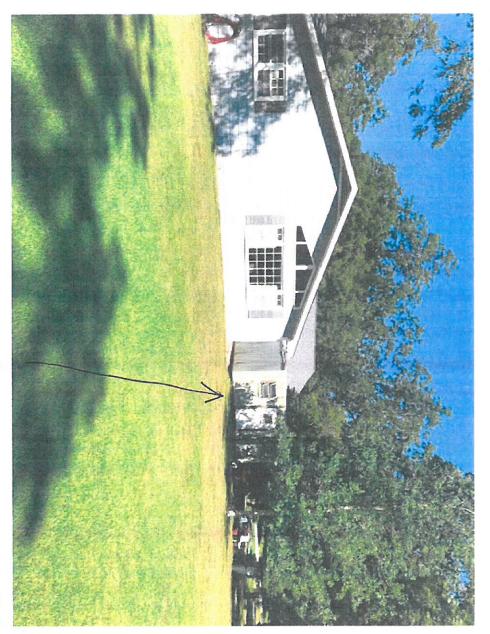
- 1. Obtain a Development Permit Application from the City Clerk's office.
- 2. Complete the Application and attach a site plan (either drawn by a professional or sketched on graph paper) with dimensions showing:
  - Shape, size and location of the lot.
  - Shape, size, height, use and location of the 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.

7: 50 9th Dist.; Newton Co., Ga. Part of lot 67 - Frank H. Williams Subd Plat of property of: STUART D. McCANLESS Town of Oxford 98  $\vec{\omega}$ 199 St Sept.14, 1967 Wesley 60.6 10 Hietcher St. 102.0 00 105 0 50 5 4 3. N.E.Con 访 Brick 9011.H 1 story Z 88.02 S87°28 W 200.0 1974 ADDITION LOCATION OF BUILD TO BE REPLACED 100.0 1° 58′E PAGE # 7-13-2010 DATE 7-13-2010 яе м п.ози Md 10 705 13

> CLERK SUPERIOR COURT FILED IN OFFICE FILED IN OFFICE

B-130



BULLOING TO BE REPLACED



BULLOING TO BE REPLACED

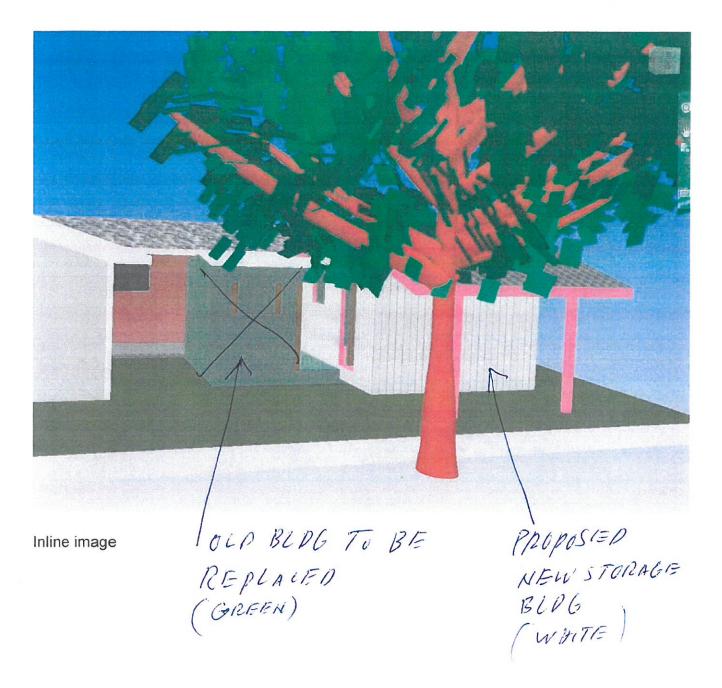
# STUART Mc CANCESS 1106 WESLEY ST. 770-786-2437



The tree is certainly just a representation, but it is correctly located 187" East of the hinge side of the shop door -



STUART Mc C-ANLESS 1106 WESLEY STREET 770-786-2437



STUART MCCANLESS 1106 WESLEY STREET 720-786-2437

STUART MC CANCESS 1106 WESLEY STREET 770-786-2487



DROP COND FOR

TO BE REPLACED



### **DEVELOPMENT PERMIT APPLICATION**

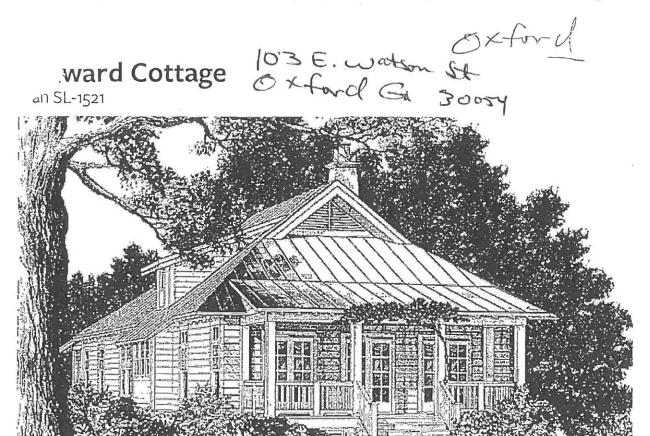
This is NOT a Building Permit but, is a requirement for an application to the City of Oxford Building Inspector for the appropriate required Building Permit. All items must be completed, or marked N/A. See the attached Checklist. The completed form must be submitted 10 days before the next meeting of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

GENERAL INFORMATION  Name of Applicant: Helen G7: ff, Date of Application: 7-8-10  Address of Applicant: 107 Long St Circle, Oxford, Ga Sousy  Telephone #(s) of Applicant: 405 595 9684  Address / Subdivision / Lot# / Parcel#(s) where the proposed work will occur (list all): 103 E. watson St.
Owner of above location(s):  Name of General Contractor (if different from Applicant):
Type of work:New buildingAdditionAlterationRepairMovingLand DisturbanceDemolitionOther
Type of dwelling: Single Family Multi-family Included Apartment Number of units:
Briefly describe the proposed work: Renovature to outer
and inner of the home - astachment
Does the proposed work change the footprint (ground outline) of any existing structures?YESNO
Does the proposed work add a structure(s)?YESNO
List additions to: Heated Sq.ft Unheated Sq.ft Garage Sq.ft New Sq.ft 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
MECHANICAL INFORMATION (if utility work is included in the proposed work)
A) Sewerage: Is there a change?Yes NoCity SewerSeptic If so, describe:
B) Water Supply: Is there a change?Yes NoCity WaterWell If so, describe:
C) Number of Restrooms (Commercial): Is there a change?Yes No FullHalf If so, describe:
D) Number of Baths (Residential): Is there a change?Yes NoFullHalf If so, describe:
E) Heating: Is there a change?YesNoElectricGasOilPropaneOther If so, describe:
F) Electrical: number of outlets

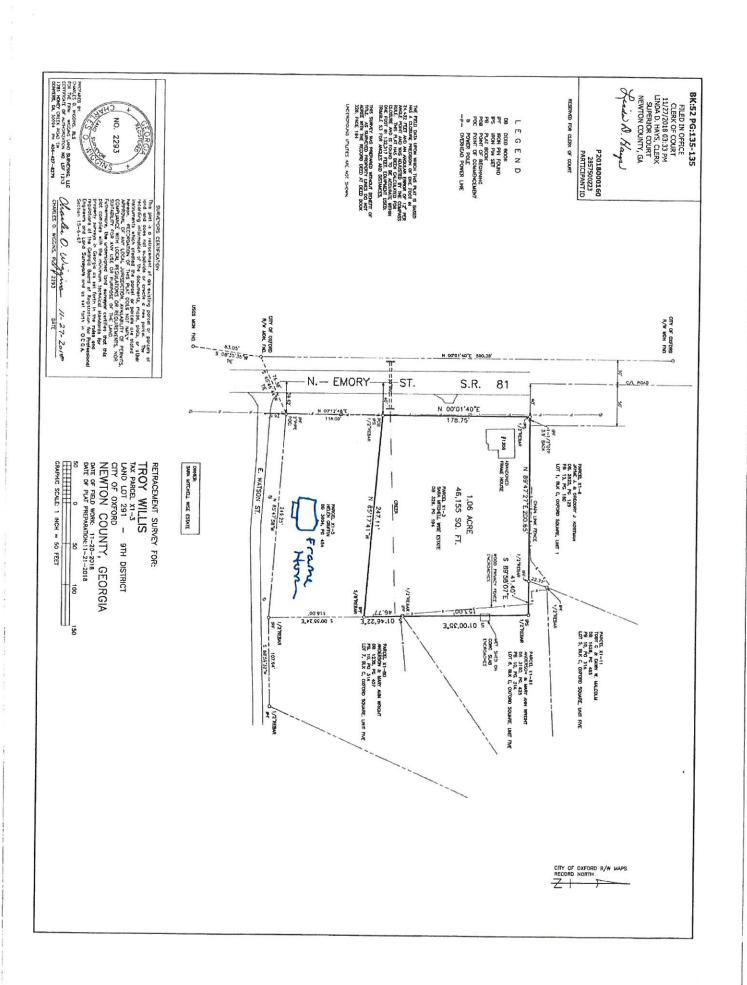
# STRUCTURAL INFORMATION Type of Foundation: \_\_Moveable \_\_Pier & Footer \_\_Slab on grade Basement Other Type of Construction: Frame \_\_Masonry \_\_Structural Insulated Panel Insulated Concrete Form Panelized Industrialized Manufactured SITE PLAN DRAWINGS (required for changes to the footprint of 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. 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. les Isuffer 7-8-20 ----- 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. Planning Commission Approved by: \_\_\_\_\_ Date: \_\_\_\_\_ 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

(Form October, 2018)

consideration by the City of Oxford Building Inspector for a building permit.



1,817 55 Food az



From: Helen Griffin alyce5384@yahoo.com

Subject: Helen Griffin

Date: July 10, 2020 at 9:45 AM
To: print@eacopy.com

St. Oxford Coc H Helen Grife'n

## Attachment to Helen Griffin Development Permit

Renovation of 2 bedrooms 1 bath, kitchen, small laundry room.

Inner: Electrical rewire entire house; plumbing replace with cooper pipes; Framing, drywall (plaster) repaired. Refinish hardwood floors, install new windows, doors paint each room, install kitchen cabinets, install ceramic tile in kitchen and bathroom

Outer: Replace front porch, roofing (shingles), replace siding with Board and Batten, foundation leveling.

I have enclosed picture of how house will appear after renovations.

NORTH R/W M REFERENCE NOF OF OXFORD LEGEND

EM - ELECTRIC METER FH - FIRE HYDRANT - GAS METER

HP - HEAT PUMP IPF - IRON PIN FOUND

OHP - OVERHEAD POWER LINE PP - POWER POLE PV - POSSIBLE VALVE

RMF - RIGHT OF WAY MONUMENT FOUND SMH - SANITARY SEWER MANHOLE UP - UTILITY POLE

WM - WATER METER

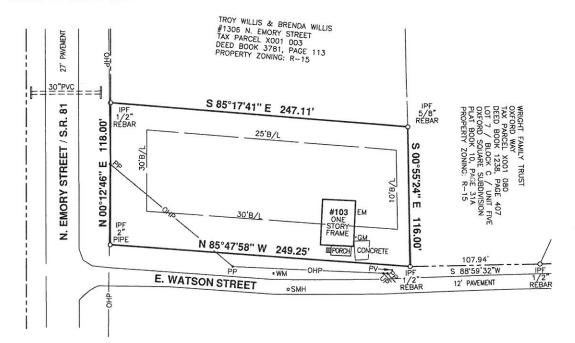
THE FIELD DATA UPON WHICH THIS PLAT IS BASED HAS A CLOSURE PRECISION OF ONE FOOT IN 24,432 FEET AND AN ANGULAR ERROR OF 12" PER ANGLE POINT AND WAS ADJUSTED BY THE COMPASS RULE. THIS PLAT HAS BEEN CALCULATED FOR CLOSURE AND IS FOUND TO BE ACCURATE WITHIN ONE FOOT IN 169,587 FEET. EQUIPMENT USED: TRIMBLE 53, FOR ANGLES AND DISTANCES. TRIMBLE S3 FOR ANGLES AND DISTANCES.

THIS SURVEY WAS PREPARED WITHOUT BENEFIT OF TITLE.

UNDERGROUND UTILITIES ARE NOT SHOWN.

NO PART OF THIS PROPERTY IS LOCATED IN A FLOOD HAZARD AREA AS PER FEMA FLOOD INSURANCE RATE MAP NO. 13217C0038D DATED

RESERVED FOR CLERK OF COURT



PROPERTY OWNER: HELEN GRIFFIN

PROPERTY ADDRESS #103 E. WATSON STREET

DEED BOOK 3604, PAGE 454 PLAT BOOK 52, PAGE 135

PUBLIC WATER SERVICE PUBLIC SEWER SEWER

ZONING: R-15

SETBACK REQUIREMENTS: FRONT=30' SIDE=10 RFAR=25

TOTAL AREA: 0.664 ACRE (28,934 SQ. FT.)

RETRACEMENT SURVEY FOR

#### HELEN GRIFFIN

TAX PARCEL X001 005 LAND LOT 291 9TH DISTRICT CITY OF OXFORD

NEWTON COUNTY, GEORGIA

DATE OF FIELDWORK: 7-23-2020

DATE OF PLAT PREPARATION: 7-24-2020 25 100 200

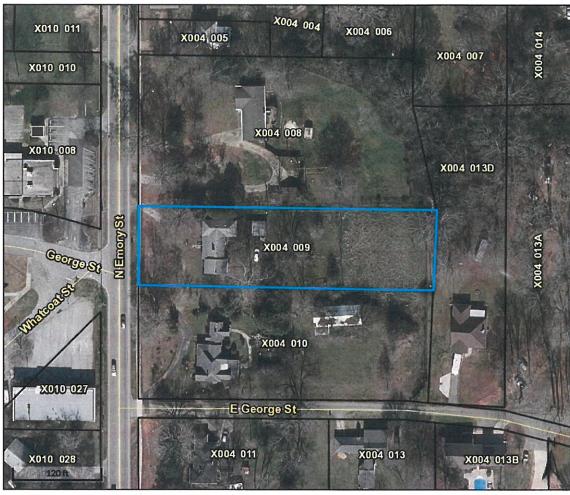
GRAPHIC SCALE: 1 INCH = 50 FEET



PREPARED BY: CHARLES O. WIGGINS, RLS FOR THE FIRM: WIGGINS LAND SURVEYING, LLC CERTIFICATE OF AUTHORIZATION NO. LSF 1213 P.O. BOX 583 CONYERS, GA 30012 PH. 404–427–8279

SURVEYORS CERTIFICATION:
This plot is a retracement of an existing parcel or parcels of land and does not subdivide or create a new parcel. The recording information of the documents, maps, plats, or other instruments which created the parcel or parcels are stated hereon. RECORDATION OF THIS PLAT DOES NOT IMPLY APPROVAL OF ANY LOCAL JURISDICTION, AVAILABILITY OF PERMITS, COMPLIANCE WITH LOCAL REGULATIONS OR REQUIREMENTS, NOR SUITABILITY FOR ANY USE OR PURPOSE OF THE LAND. Furthermore, the undersigned land surveyor certifies that this plot complies with the minimum technical standards for property surveys in Georgia as set forth in the rules and regulations of the Georgia Board of Registration for Professional Engineers and Land Surveyors and as set forth in O.C.G.A. Section 15–6–67. SURVEYORS CERTIFICATION:

# **qPublic.net**™ Newton County, GA



Overview

Legend

☐ Parcels Roads

X004000000009000 Parcel ID **Class Code** Residential Taxing District OXFORD **OXFORD** 1.19 Acres

(Note: Not to be used on legal documents)

Owner

Assessed Value

**ELLIS LELAND K** P.O. BOX 301 814 EMORY ST. OXFORD GA 300540301

Physical Address 814 EMORY ST Value \$59800

Last 2 Sales

Date Price Reason Qual n/a 0 n/a n/a n/a 0 n/a n/a

Date created: 8/4/2020 Last Data Uploaded: 8/4/2020 3:05:28 AM

