

FORM-BASED ZONING REPORT

► FILE #: 21 1-B-25-OB AGENDA ITEM #:

> AGENDA DATE: 1/9/2025

► APPLICANT: **HEYOH DESIGN & DEVELOPMENT**

OWNER(S): Gordon & Stacy Savage

TAX ID NUMBER: 109 A B 008 View map on KGIS

JURISDICTION: City Council District 1 STREET ADDRESS: 515 MIMOSA AVE

► LOCATION: North side of Mimosa, west of Atchley St

APPX. SIZE OF TRACT: 7.166 square feet

SECTOR PLAN: South City

GROWTH POLICY PLAN: N/A (Within City Limits)

Access is via Mimosa Avenue, a local road with 24 ft of pavement width ACCESSIBILITY:

within a 38-ft wide right-of-way

UTILITIES: Water Source: Knoxville Utilities Board

> Sewer Source: Knoxville Utilities Board

FIRE DISTRICT: Knoxville Fire Department

WATERSHED: Tennessee River

ZONING: SW-3 (South Waterfront, Sevier Avenue)

EXISTING LAND USE: Single Family Residential

PROPOSED USE: Single-family house

HISTORY OF ZONING: Part of a larger zoning to the SW-3 zoning district after annexation into the

City (10-Y-06-RZ)

SURROUNDING LAND

USE AND ZONING:

Public/quasi-public land (church) - SW-3 (South Waterfront. Sevier North:

Avenue) Form Based District

South: Multifamily - SW-3 (South Waterfront, Sevier Avenue) Form Based

District

East: Single family residential - SW-3 (South Waterfront, Sevier Avenue)

Form Based District

West: Single family residential - SW-3 (South Waterfront, Sevier Avenue)

Form Based District

NEIGHBORHOOD CONTEXT This property is located in a pocket of single family detached residential

> development surrounded by other uses. There are churches and a large church parking lot to the north and west, and to the south across the railroad tracks. There are several blocks that are largely undeveloped, but are zoned for industrial uses along with some commercial uses. Sevier

Avenue is a commercial corridor one block to the north.

AGENDA ITEM #: 21 FILE #: 1-B-25-OB 12/23/2024 03:08 PM JESSIE HILLMAN PAGE #: 21-1

STAFF RECOMMENDATION:

► Postpone for 30 days to the February 13, 2025 Planning Commission meeting to allow variance requests to be heard by the Board of Zoning Appeals.

Knoxville-Knox County Planning Commission's approval or denial of this request is final, unless the action is appealed to the Knoxville City Council. The date of the Knoxville City Council hearing will depend on when the appeal application is filed. Appellants have 15 days to appeal a Planning Commission decision in the City.

AGENDA ITEM #: 21 FILE #: 1-B-25-OB 12/23/2024 03:08 PM JESSIE HILLMAN PAGE #: 21-2



Approved by:

Payee Name

Request to

Postpone · Table · Withdraw Heyoh Design & Development 12/23/2025 Applicant Name (as it appears on the current Planning Commission agenda) Date of Request File Number(s) January 9, 2025 1-B-25-OB Scheduled Meeting Date **POSTPONE** POSTPONE: All applications are eligible for postponement if the request is received in writing and paid for by noon on Thursday the week prior to the Planning Commission meeting. All requests must be acted upon by the Planning Commission, except new applications which are eligible for one 30-day automatic postponement. If payment is not received by the deadline, the item will be tabled. **SELECT ONE:** ■ 30 days □ 60 days ☐ 90 days Postpone the above application(s) until the February 13, 2025 Planning Commission Meeting. **WITHDRAW** ☐ WITHDRAW: Applications may be withdrawn automatically if the request is received in writing no later than 3:30pm on Thursday the week prior to the Planning Commission meeting. Requests made after this deadline must be acted on by the Planning Commission. Applicants are eligible for a refund only if a written request for withdrawal is received no later than close of business 2 business days after the application submittal deadline and the request is approved by the Executive Director or Planning Services Manager. *The refund check will be mailed to the original payee. **TABLE** ☐ **TABLE:** Any item requested for tabling must be acted upon by the Planning Commission before it can be officially tabled. There is no fee to table or untable an item. By signing below, I certify I am the property owner, and/or the owners authorized representative. Logan Higgins Applicant Signature Please Print Phone Number Email STAFF ONLY essie Hillman Jessie Hillman No Fee Please Print Date Paid Eligible for Fee Refund? Yes No Amount:

Payee Phone Payee Address

Date:

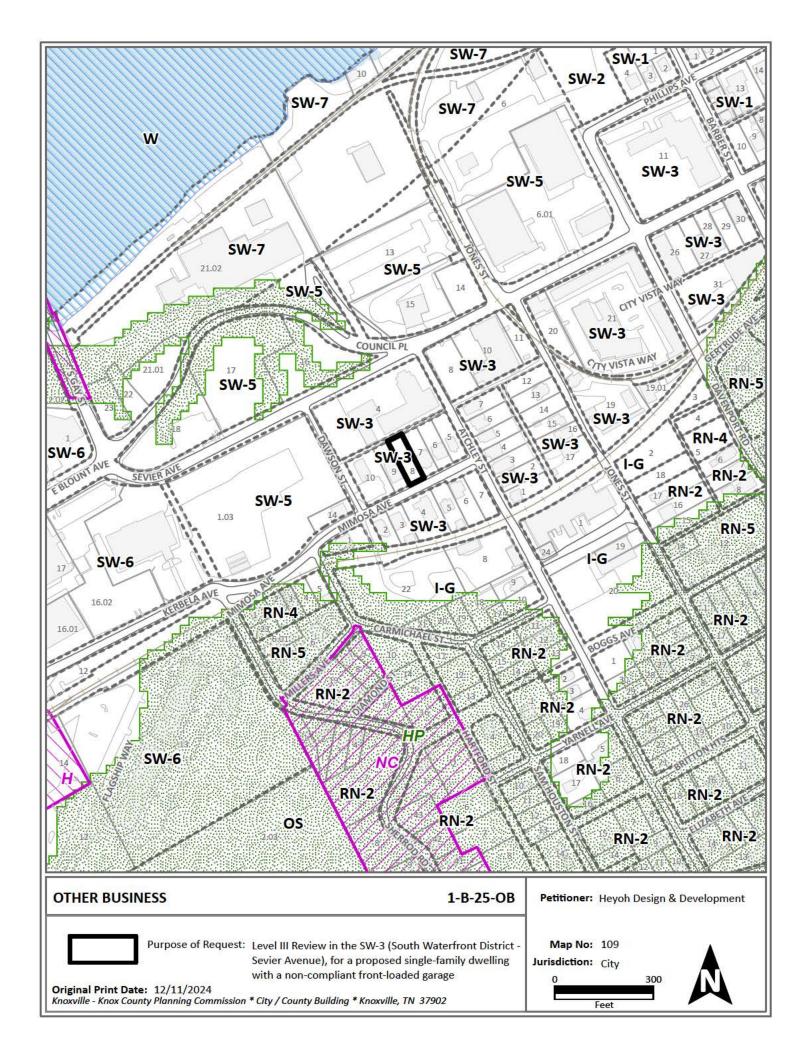
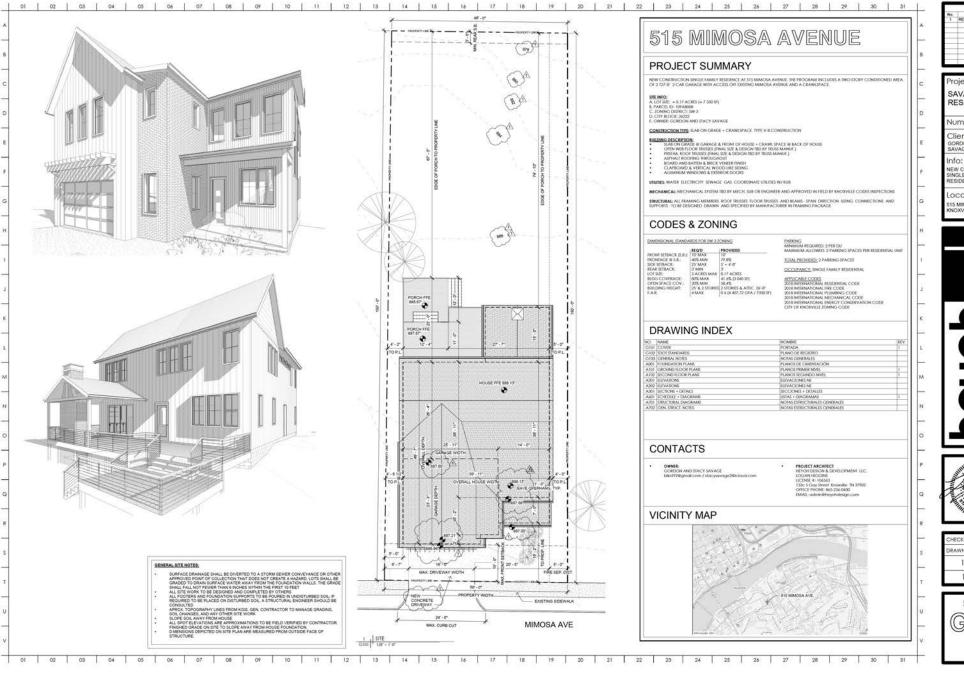


Exhibit A. Contextual Images Location Map MIMOSA AVE MIMOSA AVE **Aerial Map CONTEXTUAL MAPS 1** 1-B-25-OB





REVISIO REVIEW CYCLE 1

Project:

SAVAGE RESIDENCE

Number: 224010

Client: GORDON • STACY SAVAGE

NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

Location:

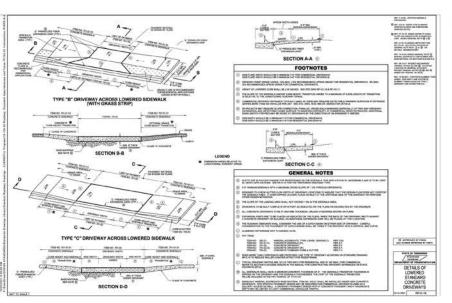
515 MIMOSA AVENUE KNOXVILLE, TN 37920





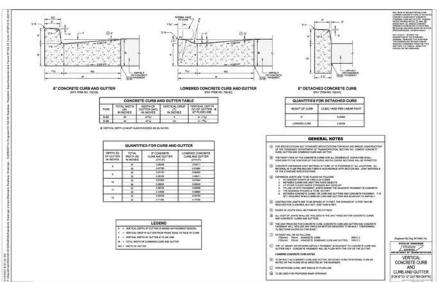
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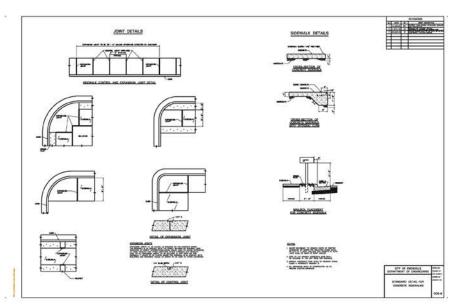
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FOR REFERENCE ONLY NOT TO SCALE

REVISION
No. ETYSION

Project: SAVAGE RESIDENCE

Number: 224010

Client: GORDON • STACY SAVAGE

Info: NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

Location: 515 MIMOSA AVENUE KNOXVILLE, TN 37920

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DRAWN BY: AL/SRD
10.30.2024

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CONTRACTOR NOTES A EXAMINE THE PROJECT & BECOME FAMILIAR WITH THE EXISTING CONDITIONS & SCOPE OF WORK, ALL COSTS SUBMITTED SHALL BE BASED ON A THOROUGH KNOWLEDGE OF ALL WORK, ALL COSTS SUBMITTED SHALL BE BASED ON A THOROUGH KNOWLEDGE OF ALL WORK, ALL COSTS SUBMITTED SHALL BE BASED ON A THOROUGH KNOWLEDGE OF ALL MATERIAL OF PRODUCT IS TO BE USED SHOULD BE VERIFIED WITH THE OWNER OR AN ARCHITECT. ARCHITECT. THE CONTRACTOR & SUB-CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO STARTING WORK, & ANY DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT STARTING WORK, & ANY DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT CONTRACTOR SHALL CORPORATION, DETAILS, OR INFORMATION REQUIRED POR THE INFORM PRIOR PRIOR SET OF THE PROJECT ADDITIONAL INFORMATION REQUIRED POR THE INFORM FINE FROM THE OWNER OR INTERIOR DESIGNER/DECONATION. E LIMITED TO, ELECTRICAL PLUMBING, HEATING, AIR CONDITIONING, VENTILATION, ETC., ARE TO BE ESTABLISHED BY OTHERS THAN THE ARCHITECT. THE ARCHITECT TAKES NO RESPONSIBILITY FOR MODIFICATIONS TO THESE DRAWINGS THAT ARE NOT REVIEWED A APPROVED BY THE ARCHITECT. THE OWNER OR CONTRACTOR SHALL BE SUBMITTED FOR A PROYOUL PRIOR TO ORDERING & INSTALLING ANY EQUIPMENT OR MATERIALS, DIGITAL COPIES IN POF FORMAT MAY BE EMAILED OF PROJECT MANAGER IN THE ARCHITECT TO ORDERING & INSTALLING ANY EQUIPMENT OR MATERIALS, DIGITAL COPIES IN POF FORMAT MAY BE EMAILED OF PROJECT BIR RICH IN SALL BE SUBMITTED TO REPORTED THE STREET OR THE STR	CONCRETE SLAB NOTE: A. UNLESS OTHERWISE NOTED, ALL SLABS ON GRAVEL FILL MIN. INTERIOR SLABS TO BE A. UNLESS OTHERWISE NOTED, ALL SLABS ON GRAVEL FILL MIN. INTERIOR SLABS TO BE PLACED ON HIS TABILIZED POLYTETHYLENE VAPOR BARRIER. B. ALL OLD STAND STABILIZED POLYTETHYLENE VAPOR BARRIER. B. ALL OLD STAND STAN	THESE PLANS ARE DESIGNED TO MEET OR EXCEED THE REQUIREMENTS OF THE INTERNATIONAL RESIDENTIAL CODE, LOCAL ORDINANCES A REQUIATIONS, ETC. THESE ARE TO BE CONSIDERED AS PART OF THE SPECIFICATIONS OF THIS BUILDING, CONTRACTOR SHALL VERIFY REQUIREMENTS WITH THE LOCAL CODES ENFORCEMENT OFFICER & TO AMEND THE PROPOSED CONSTRUCTION AS REQUIRED. CONTRACTOR SHALL USE STANDARD CONSTRUCTION DETAILS & PROCEDURES TO DENIZE AS ROTERIAL YS SUPPLY AS A CHIEF OF THE SHALL PROPOSED CONSTRUCTION AS REQUIRED. CONTRACTOR SHALL USE STANDARD CONSTRUCTION OF THE OWNER & THE ARCHITECT OF ANY TEMS WHICH ARE PERCEIVED BY AS ROTERIAL SHAPPORT OF STAND OF CONSTRUCTION OF THE OWNER & THE ARCHITECT OF ANY TEMS WHICH ARE PERCEIVED BY AS ROTERIAL SHAPPORT OF STAND OF CONSTRUCTION. ALD DIMENSIONS ARE CALCULATED FROM OUTSIDE FACE OF STUD WALL TO OUTSIDE FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS NOT DIMENSIONS ARE CALCULATED FROM OUTSIDE FACE OF STUD WALL TO OUTSIDE FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS NOT DIMENSIONS ARE CALCULATED FROM OUTSIDE FACE OF STUD WALL TO OUTSIDE FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS NOT DIMENSIONS ARE CALCULATED FROM OUTSIDE FACE OF STUD WALL TO OUTSIDE FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS NOT DIMENSIONS ARE CALCULATED FROM OUTSIDE FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS NOT DIMENSIONS ARE CALCULATED FROM OUTSIDE FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS WITH TYPE A EXPERIENCE OF THE PROPOSED FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS WITH TYPE A EXPERIENCE WITHOUT OF THE ARCHITECT OF THE OWNER. STUD ON THE PROPOSED FACE OF STUD WALL UNLESS NOTED OTHERWISE. STUD WALLS WITH TYPE A EXPERIENCE WALL SEVEN OF THE OWNER. STUD ON THE ADDRESS OF THE OWNER. STUD ON THE ADDRESS OF THE OWNER AND THE OWNER. STUD OF THE OWNER AND THE OWNER. STUD ON THE OWNER AND THE OWNER AN
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FOUNDATION CHIL MOTES POUNDATION CHIL MATCH REST THAN 40 HOURS AFTER INSTALLATION, 8 SHALL NOT BE CONSTRUCTED BELOW 28 DEGREES F ON RISING TEMPERATURES, OR BELOW 30 DEGREES F. P. BONDING: MASONRY WALLS & PARTITIONS SHALL BE SECURELY ANCHORED OR BONDED AT POINTS WHERE THEY INTERSECT BY ONE OF THE FOLLOWING METHODS: ANY CMUB BASEMENT ANDOR FOUNDATION WALL WITH MORE THAN 3-0" OF EARTH AT 40 TI. TO BE REINFORCED WITH ARE REBRAY VERTICAL IN GROUT-FILLED CMU CELLS ALL CMU WALLS MORE THAN SIX COURSES IN HEIGHT. TO BE REINFORCED WITH TRUSS- TYPE WIRE REINFORCING IN HORIZONTAL MORTAR JOINTS AT 19" OC. 2. 45 AF REBAR VERTICAL IN GROUT-FILLED CMU CELLS AT 49" OC. TE ALL CMU WALLS TO CONCARTE FOOTINGS AT EACH VERTICAL REBAR, OR AT 48" O.C., THE ALL CMU WALLS TO CONCARTE FOOTINGS AT EACH VERTICAL REBAR, OR AT 48" O.C., THE REINFORCE OPENINGS IN CMU WALLS WITH ONE SHE REBAR IN BACH OF THROUGH LINTEL, TO BOND BEAM AT TOP OF WALL REINFORCE OFFICIALS OF CMUS TRUCTURES WITH ONE SH REBAR IN EACH OF THREE ADJACENT GROUT-FILLED CALL COLUMNS AT CORNERS, CONTINUOUS FROM CONCRETE ADJACENT GROUT-FILLED CALL COLUMNS AT CORNERS, CONTINUOUS FROM CONCRETE OF OF THE CONCRETE FOOTING, THREE ADJACENT GROUT-FILLED CALL COLUMNS AT CORNERS, CONTINUOUS FROM CONCRETE OF THE ALL CALL AND ALL REBAR SPLICES 32" MINIMUM, COVERAGE OF ALL REBAR TO BE 35" MINIMUM, WALL MASONRY ANDIOR CONCRETE WALLS BELOW GRADE SHALL BE DAMP-PROOFED & WATERPROOFED AS REQUIRED BY IR C., SECTION RADGE.	SITE NOTES A. GENERAL CONTRACTOR TO VERIFY THE EXISTING TOPOGRAPHIC LEVELS, LOCATIONS OF TREES, & THE PROPOSED HOUSE LOCATION. GENERAL CONTRACTOR TO COMMUNICATE TO OWNER A ARCHITECT ANY RECOMMENDED CHANGES BEFORE THE START OF ARY TO OWNER A ARCHITECT ANY RECOMMENDED CHANGES BEFORE THE START OF ARY STAKE OUT OR VERIFY THE HOUSE LOCATION TO ENSURE THAT THE HOUSE DOES NOT ENCROAGE ON ANY SETBACKS OR EASEMENTS, UNLESS THE EXCROACHMENT IS ALLOWED BY ZONNO & BUILDING CODES, GENERAL CONTRACTOR TO COMMUNICATE TO COMMUNICATE TO COMMUNICATE TO THE CONTRACTOR TO COMMUNICATE TO WALKS, DRIVEWAYS, PATIOS, ETC., AS REQUIRED FOR POSITIVE DRAINAGE AWAY FROM THE HOUSE. D. GENERAL CONTRACTOR TO COCRODINATE ALL LANDSCAPING WITH THE OWNER & DETERMINE WHETHER THE LANDSCAPING PACKAGE IS TO BE PROVIDED BY THE DUMINICATY OF THE PROPERTY OF T	THESE ELECTRODES ARE PRESENT, ONE OR MORE OF THE ELECTRODES SPECIFED IN SECTIONS ESSOBS 13, 25008 1.4, 25008 1.5 AND "MESODS 16 SHALL BE NOTALLED AND USED (25.05) (INC. 2016 ES3098.1) (2016 ES3098.1) (2016 ES309.1)

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SAVAGE
RESIDENCE

Number: 224010

Client: gordon * STACY SAVAGE

Info:
NEW CONSTRUCTION SINGLE FAMILY
RESIDENCE

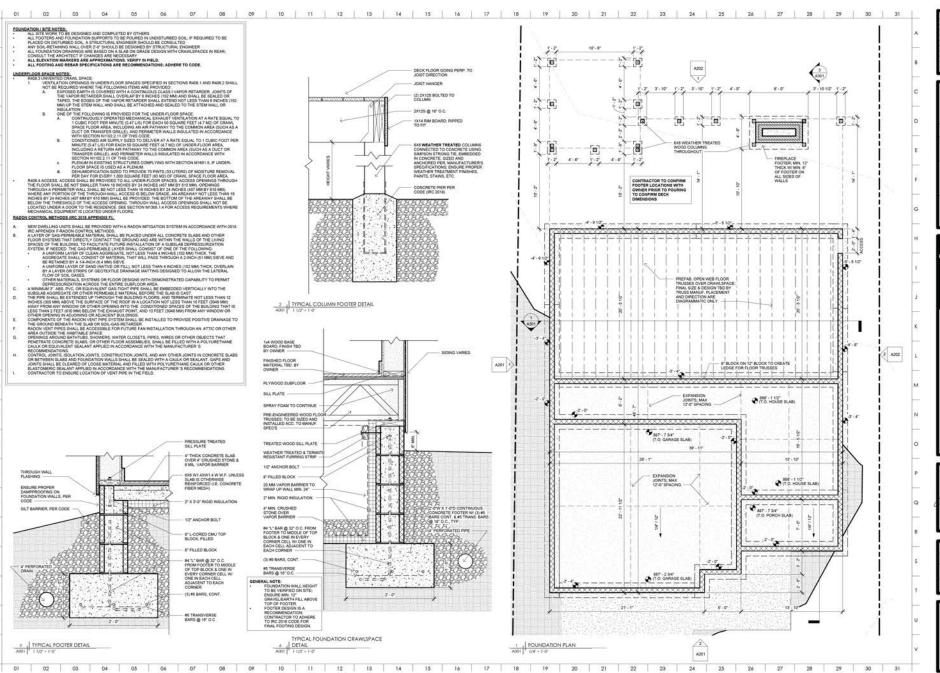
Location:
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KNOXVILE, TIX 37920

CHECKED BY: DRAWN BY:

G103

GENERAL NOTES

WN BY: AL/SRD 10.30.2024





Project: SAVAGE RESIDENCE

Number: 224010

Client: GORDON + STACY SAVAGE

Info:

SINGLE FAMILY RESIDENCE

515 MIMOSA AVENUE KNOXVILLE, TN 37920





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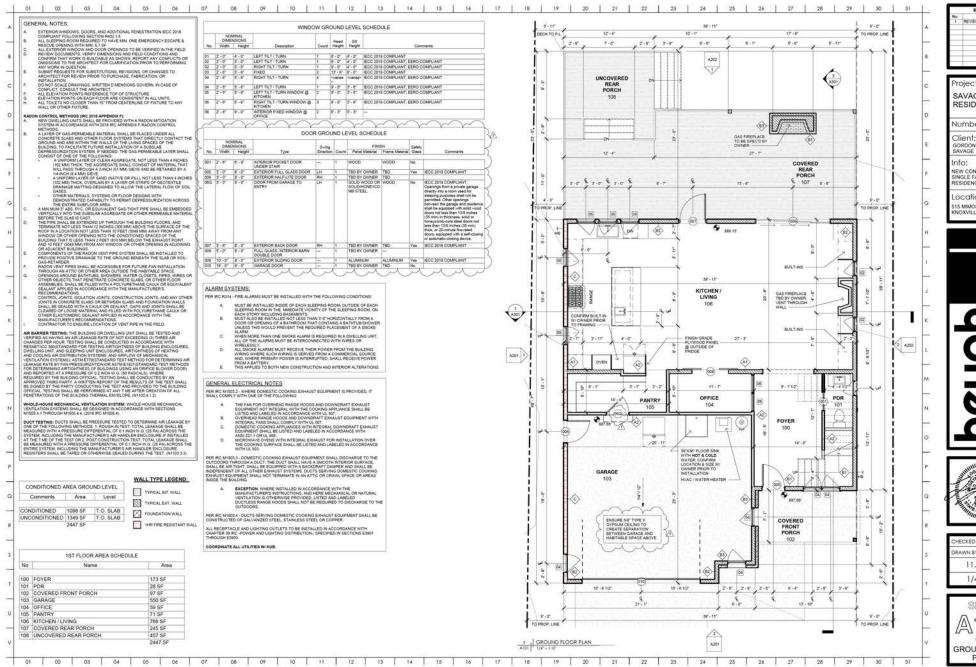
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As indicated

SHEET

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FOUNDATION PLANS



REVIEW CYCLE 1

Project: SAVAGE

RESIDENCE

Number: 224010

GORDON * STACY SAVAGE

Info: NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

Location:

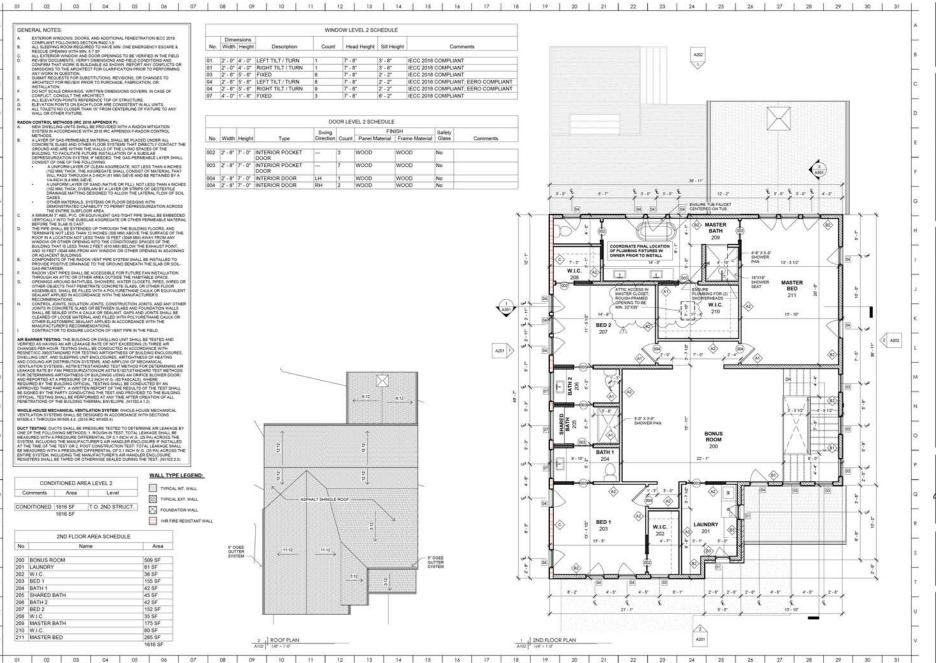
515 MIMOSA AVENUE





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SHEET A101 **GROUND FLOOR** PLANS



REVISION
No. REVISION
1 REVIEW CYCLE 1

Project: SAVAGE RESIDENCE

ESIDENCE

Number: 224010

Client: GORDON • STACY SAVAGE

Info: NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

RESIDENCE

515 MIMOSA AVENUE

KNOXVILLE, TN 37920

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ESIGN DEVEL

CHECKED BY: SRD/LH
DRAWN BY: AL/SRD
11.19.2024

As indicated







Project: SAVAGE

RESIDENCE

Number: 224010

Client: GORDON * STACY SAVAGE

Info: NEW CONSTRUCTION

NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

Location: 515 MIMOSA AVENUE KNOXVILLE, TN 37920

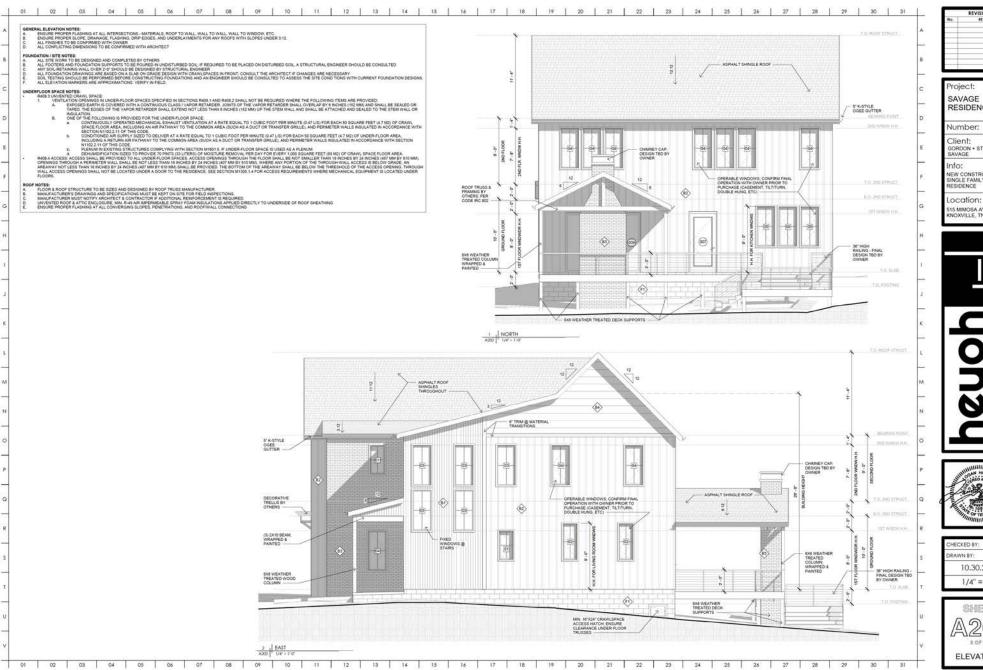
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10.30.2024
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Project: SAVAGE RESIDENCE

Number: 224010

Client: GORDON * STACY SAVAGE

Info:

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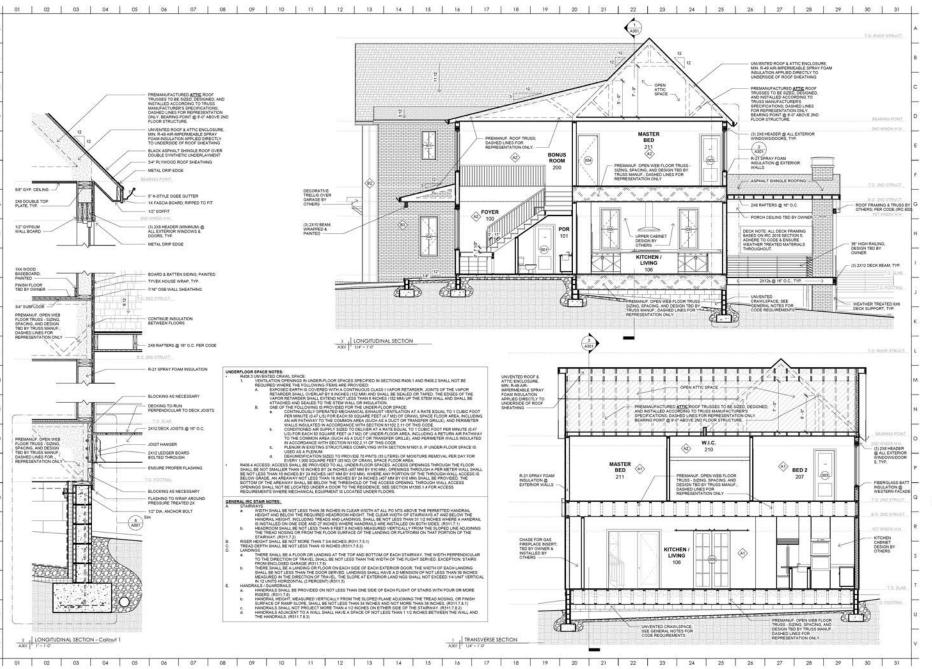
515 MIMOSA AVENUE KNOXVILLE, TN 37920

ESIGN DEVEL



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No. BEVISION

Project: SAVAGE

RESIDENCE

Number: 224010

Client: GORDON • STACY SAVAGE

Info: NEW CONSTRUCTION

NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

Location: 515 MIMOSA AVENUE KNOXVILLE, TN 37920



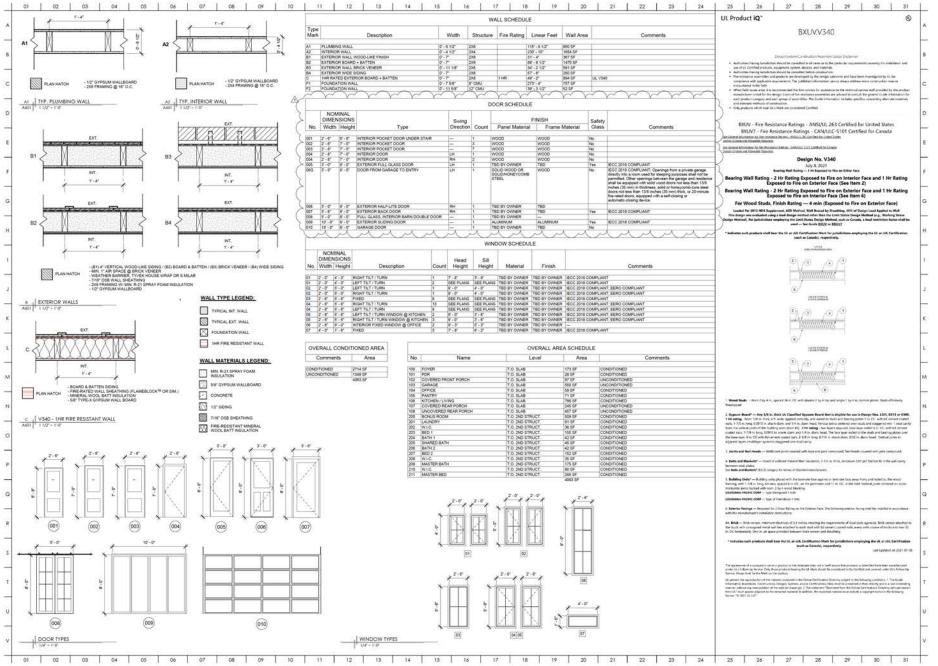


PRAWN BY: SRDAH
10.30.2024
As indicated

SHEET
A301

SECTIONS +

DETAILS



REVIEW CYCLE 1

Project:

SAVAGE RESIDENCE

Number: 224010

Client: GORDON * STACY

SAVAGE Info:

NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

Location:

515 MIMOSA AVENUE KNOXVILLE, TN 37920

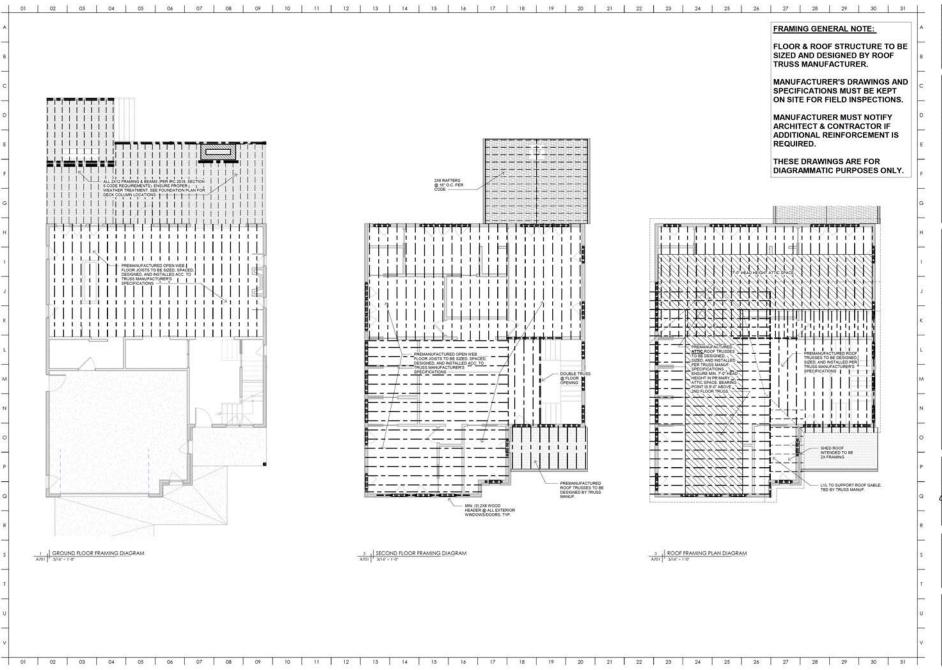




ECKED BY: RAWN BY: AL/SPE 11 19 2024

As indicated

SHEET A601 10 OF 12 SCHEDULE + DIAGRAMS



REVISION
No. REVISION

Project: SAVAGE

RESIDENCE

Number: 224010

Client: GORDON • STACY SAVAGE

savage Info:

NEW CONSTRUCTION SINGLE FAMILY RESIDENCE

Location: 515 MIMOSA AVENUE

515 MIMOSA AVENUE KNOXVILLE, TN 37920







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DRAWN BY:	AL/SRD
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3/16"=	1'-0"



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A	GENERAL NOTES REGARDING STRUCTURAL ELEMENT	<u>s</u>	
	DESIGN CODES & SPECIFICATIONS	CONCRETE	WOOD FRAMING
В	PROJECT STATE: TENNESSEE	UNLESS NOTED OTHERWISE, ALL CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI AT 28 DAYS.	THE FOLLOWING NOTES SHALL APPLY TO ALL WOOD FRAME APPLICATIONS, U.N.O. ELSEWHERE IN THESE CONSTRUCTION DOCUMENTS.
-	BUILDING CODE: 2018 INTERNATIONAL RESIDENTIAL CODE	SLAB-ON-GRADE, ALL CONCRETE EXPOSED TO WEATHER, CONCRETE OVER METAL DECKS ALL CONCRETE WALLS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 4 000 PSI.	B. ALL SHEARWALL AND BEARING WALL WOOD FRAMING (INCLUDING HEADERS) SHALL BE NO. 2 K.D. SOUTHERN PINE OR EQUAL. ALLOWABLE WOOD STRESSES AS PROVIDED IN
c	DESIGN LOADS: ASCE 7-10 "MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES"	C. ALL CONCRETE EXPOSED TO WEATHER SHALL HAVE LIMESTONE AGGREGATE AND ENTRAINED AIR D. LIMIT AIR CONTENT TO 3% FOR SLAB-ON-GRADE CONCRETE	THE NATIONAL DESIGN STANDARD FOR WOOD CONSTRUCTION (NDS), SUPPLEMENT, TABLE 48 INCLUDING ALL ADDENDA. ALL REMAINING WOOD FRAMING SHALL BE CONTRACTOR'S CHOICE, U.N.O.
	CONCRETE CODE: ACI 318-11 "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE"	MAXIMUM W/C RATIO FOR SLAB-ON-GRADE SHALL BE 0.50. MAXIMUM W/C RATIO FOR ALL OTHER CONCRETE SHALL BE 0.55	C. FRAMING CONNECTIONS FOR 2x WOOD FRAMING SHALL USE SIMPSON FRAMING FASTENERS OR EQUAL. WHERE FRAMING CONNECTORS ARE NOT SHOWN USE THE MINIMUM FASTENERS AND NAILING PATTERNS SHOWN ON THE GENERAL NOTES SHEET
D	STEEL CODE: AISC 360-10 "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS"	 ALL SLAB-ON-GRADE CONSTRUCTION SHALL FOLLOW THE RECOMMENDATIONS OF "GUIDE FOR CONCRETE FLOOR AND SLAB CONSTRUCTION, ACI 302, 1R-04" 	AND IN ACCORDANCE WITH CHAPTER 23 OF THE BUILDING CODE. IN THE EVENT OF ANY DISCREPANCIES WITH BETWEEN THE BUILDING CODE AND THE GENERAL NOTES SHEET.
1	WOOD CODE: NDS - 2018 "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION WITH 2012"	 A MIN. 6 mil VAPOR BARRIER SHALL BE PROVIDED BELOW SLAB-ON-GRADE AT ALL LOCATIONS. VAPOR BARRIER SHALL BE LAPPED AND TAPED AS REQUIRED BY MANUFACTURER. RE: ARCH FOR ADDITIONAL VAPOR BARRIER REQUIREMENTS. 	THE MORE STRINGENT REQUIREMENT SHALL APPLY. D. PLYWOOD ROOF SHEATHING SHALL BE APA RATED SHEATHING, MIN. 5/8" THICKNESS, TYP. U.N.O.
E	SUPPLEMENT*	 J. UNLESS NOTED OTHERWISE BY STRUCTURAL DOCUMENTS, MINIMUM COVER FOR REINFORCING SHALL BE AS FOLLOWS: 	E. PLYWOOD WALL SHEATHING SHALL BE APA RATED SHEATHING, MIN. 7/16" THICKNESS, TYP. U.N.O.
۲	A. ADDITIONAL APPLICABLE CODES AND SPECIFICATIONS ARE LISTED IN THE 2018 IRC. MATERIAL PROPERTIES, AS STATED IN THESE CONSTRUCTION DOCUMENTS, ARE BASED UPON MATERIALS CURRENTLY AVAILABLE FOR CONSTRUCTION AND MAY NOT.	a. CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH3" b. EXPOSED TO EARTH OR WEATHER #5 OR SMALLER11/2"	F. ALL EXTERIOR WALL AND ROOF SHEATHING SHALL BE EXPOSURE I OR EXTERIOR GRADE G. PLYWOOD ROOF SHEATHING SHALL BE FASTENED TO WOOD FRAMING MEMBERS TO ACT AS AN UNBLOCKED PLYWOOD DIAPHRAGM. FASTEN PLYWOOD TO FRAMING MEMBERS
F	CORRESPOND WITH TABLES PROVIDED IN THE CODES AND SPECIFICATIONS LISTED ABOVE. WHERE POSSIBLE, THESE CODES HAVE BEEN USED IN THEIR ENTIRETY, WHERE	#6 OR LARGER 2" C: NOT EXPOSED TO EARTH OR WEATHER OR IN CONTACT WITH GROUND	WITH 8d NAILS SPACED AT 6" ON CENTER MAXIMUM AT ALL SUPPORTED EDGES AND 12" O.C. WITHIN THE FIELD OF THE PANEL, U.N.O. FASTENER PENETRATION INTO WOOD
	THESE CODES REFERENCE OBSOLETE INFORMATION, INFORMATION BASED UPON CURRENT INDUSTRY STANDARDS HAS BEEN SUBSTITUTED AS NECESSARY.	SLABS, WALLS, JOISTS #11 OR SMALLER 3/4" ALL OTHER 1 1/2"	FRAMING SHALL BE 1 1/2" MINIMUM. FACE GRAIN OF PLYWOOD SHALL BE PERPENDICULAR. TO THE FRAMING MEMBERS, U.N.O. H. ALL WOOD FRAMING AND RELATED COMPONENTS SHALL CONFORM TO THE NATIONAL.
G		BEAMS, COLUMNS PRIMARY REINFORCEMENT, TIES, STIRRUPS, SPIRALS 1 1/2"	DESIGN SPECIFICATION (NDS) FOR WOOD CONSTRUCTION. I. STUDS SHALL HAVE FULL BEARING ON A 2" NOMINAL OR LARGER PLATE OR SILL. PLATE OR
	DESIGN LOADS:	\$4.000000000000000000000000000000000000	SILL WIDTH TO EQUAL OR EXCEED STUD WIDTH. J. COMBUSTIBLE FRAMING SHALL BE A MINIMUM OF 2", BUT SHALL NOT BE LESS THAN THE
н	STRUCTURAL DESIGN CODES: 2018 EDITION OF IBC & ASCE 7-10	REINFORCING STEEL A. WELDED WIRE FABRIC SHALL BE IN ACCORDANCE WITH ASTM A185. WIRE FABRIC	DISTANCE SPECIFIED IN CHAPTER 21 OF THE BUILDING CODE AND THE INTERNATIONAL MECHANICAL CODE, FROM FLUES, CHIMNEYS AND FIREPLACES, AND 6" AWAY FROM FLUE
	LIVE LOADS: FLOOR: ROOF: A ROOF - 20 psf B. ELEVATED SLABS 100 psf	A. WELDED WIRE PABRIC SHALL BE IN ACCORDANCE WITH ASTMATIS. WIRE PABRIC LOCATED IN CONCRETE SLABS SHALL BE LOCATED IN THE CENTER OF THE SLAB, U.N.O. BY STRUCTURAL DOCUMENTS. SUPPORTS USED SHALL BE SPACED A MAXIMUM OF 3:0°	OPENINGS. K. WOOD COLUMNS AND POSTS SHALL BE FRAMED TO PROVIDE FULL END BEARING.
٦	C. RESIDENTIAL FLOOR 40 psf -	O.C. IN ANY DIRECTION. ALL OTHER WIRE FABRIC SHALL MEET THE MINIMUM COVER REQUIREMENTS AS LISTED UNDER THE CONCRETE SECTION OF THIS SHEET. ALL WELDED	L. ALL FOUNDATION PLATES/SILLS SHALL BE BOLTED TO THE FOUNDATION of 12" DIA BOLTS @ 4-0" O.C. MAX. SIMPSON MASA MUDSILL ANCHORS @ 3-0" O.C., OR EQ., MAY BE SUBSTITUTED @ EXTERIOR WALLS. MINIMUM OF 2 ANCHORS PER WALL.
1		WIRE FABRIC SHALL BE LAPPED ON CROSS WIRE SPACING PLUS 6" (10", MIN) B. REINFORCING STEEL SHALL COMPLY WITH ASTM A615 GRADE 60 WITH THE FOLLOWING	M. SILL PLATES SHALL OVERLAP AT CORNERS AND WALL INTERSECTIONS. N. ALL SLEEPERS AND SILLS SHALL BE MADE OF PRESSURE TREATED WOOD.
-	<u>DRAWINGS</u>	REQUIREMENTS: (a) ACTUAL YIELD STRENGTH BASED ON MILL TESTS DOES NOT EXCEED 78 ksi. RETESTS SHALL NOT EXCEED THIS VALUE BY MORE THAN ADDITIONAL 3000 psi, (b)	 JOISTS AS USED IN THIS SECTION REFERS TO 2X FRAMING MEMBERS USED AS ROOF RAFTERS OR FLOOR JOISTS. NOTCHES AT JOIST ENDS SHALL NOT EXCEED ONE FOURTH
1	 CHANGES TO THE CONTRACT DOCUMENTS SHALL BE CLOUDED ON SHOP DRAWINGS OR REQUESTED IN WRITING. THE CONTRACTOR IS LIABLE FOR ANY DEVIATIONS UNLESS REVIEWED AND ACKNOWLEDGED BY THE HEYOH OR CONTRACTED ENGINEERS. SHOP 	Fu / Fy Shall not be less than 1.25. (Fy = ACTUAL YIELD TENSILE STRENGTH, Fu = ACTUAL ULTIMATE TENSILE STRENGTH) C. REINFORGING STEEL AND ACCESSORIES SHALL RE DETAILED FARRICATED, AND PLACED.	THE DEPTH OF JOIST. HOLES BORED FOR PIPE OR CABLE SHALL BE WITHIN THE MIDDLE THIRD OF THE JOIST DEPTH AND THE DIAMETER OF SUCH HOLES SHALL NOT EXCEED ONE
_	DRAWING SUBMITTALS SHALL BE CHECKED FOR CONFORMANCE WITH THE DESIGN CONCEPT AND THE INFORMATION SHOWN ON THE CONSTRUCTION DOCUMENTS.	C. REINFORCING STEEL AND ACCESSORIES SHALL BE DETAILED, FABRICATED, AND PLACED IN ACCORDANCE WITH THE LATEST EDITION OF THE A.C.I. DETAILING MANUAL. D. CONCRETE: ALL TENSION REINFORCEMENT LAPS SHALL BE PER THE CONCRETE LAP	THIRD THE JOIST DEPTH OR 1", WHICHEVER IS GREATER, ALL OTHER REQUIRED HOLES OR NOTCHES MUST BE APPROVED BY STRUCTURAL ENGINEER, CONTRACTOR NOTE; THIS SECTION DOES NOT APPLY TO ENSINEERED WOOD MEMBERS, LVL OR PSL. CONTACT
ĸ	 B. ALL STRUCTURAL OPENINGS AROUND OR AFFECTED BY MECHANICAL, ELECTRICAL, AND PLUMBING EQUIPMENT SHALL BE VERIFIED WITH EQUIPMENT PURCHASED BEFORE 	SCHEDULE. LAP COMPRESSION REINFORCEMENT 22 BAR DIAMETERS (18" MIN.), REINFORCING SHALL BE CONTINUOUS AROUND CORNERS AND INTERSECTIONS.	SECTION DOES NOT APPLY TO ENGINEERED WOOD MEMBERS. EVE OR PSIL CONTACT ENGINEER PRIOR TO NOTCHING OR DRILLING IN ENGINEERED WOOD MEMBERS. P. POST BASES AND CAPS FOR 4X4 AND 6X6 POSTS SHALL BE SIMPSON ABX SERIES AT BASE
107.0	PROCEEDING WITH STRUCTURAL WORK AFFECTED. C. HEYOH LLC OR ANY OF ITS EMPLOYEES SHALL NOT HAVE CONTROL OR BE RESPONSIBLE	 ALL REINFORCEMENT SHALL BE HELD SECURELY IN POSITION WITH STANDARD ACCESSORIES IN CONFORMANCE WITH CRSI MANUAL OF STANDARD PRACTICE AND ACI 	AND PCX SERIES AT CAP, TYP, U.N.O. EQUIVALENT MANUFACTURERS MAY BE USED. Q. HEADERS FRAMING INTO THE SIDE OF A COLUMN SHALL BE SUPPORTED WITH A SIMPSON.
	FOR CONSTRUCTION MEANS AND METHODS, TECHNIQUES, PROCEDURES, OR SEQUENCES FOR THE ACTS OR OMISSIONS OF THE CONTRACTOR OR ANY OTHER PERSONS	315 DURING THE PLACING OF CONCRETE. ALL HOOKS IN REINFORCEMENT SHALL BE AN ACI STANDARD HOOK, UNLESS NOTED OTHERWISE.	HUCX SERIES CONCEALED HANGER, OR EQ. MODEL, TYP. U.N.O. EQUIVALENT MANUFACTURERS MAY BE USED.
L	PERFORMING THE WORK, OR FOR THE FAILURE OF ANY OF THEM TO CARRY OUT THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. D. RE: ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR	OTHERWISE. G. WELDING REINFORCEMENT IS NOT PERMITTED UNLESS USING ASTM A706 GRADE 60	 PRESSURE TREAT LUMBER IN ACCORDANCE WITH THE MANUAL OF RECOMMENDED PRACTICE OF THE AMERICAN WOOD PRESERVERS ASSOCIATION (AWPA).
1	EMBEDS, OPENINGS, SLEEVES, ETC NOT SHOWN ON THE STRUCTURAL DRAWINGS.	BRACING CONCRETE AND MASONRY WALLS	 ALL NAILS SUBJECT TO WEATHERING TO BE GALVANIZED (TYP. U.N.O.). ALL SHEARWALL NAILS TO BE GALVANIZED, TYP. ALL NAILS SPECIFIED WITHIN DRAWINGS SHALL BE COMMON NAILS (TYP, U.N.O.).
м		A. CONTRACTOR SHALL PROVIDE ANY NECESSARY TEMPORARY BRACING FOR ALL WALLS BACK FILLING SHALL NOT OCCUR UNTIL PERMANENT LATERAL RESTRAINTS ARE	
4	EXISTING CONDITIONS:	INSTALLED.	WOOD NAILING SCHEDULE:
N	 IN ANY SITUATION WHERE EXISTING CONDITIONS AND/OR STRUCTURES ARE TO BE CONSIDERED, CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS AND 	TIMBER	 THIS NAILING SCHEDULE IS TYPICAL UNLESS OTHERWISE NOTED OR DETAILED. ALL NAILS SHALL BE COMMON WIRE NAILS (NO CLIPPED HEAD NAILS).
	DIMENSIONS AND IN THE CASE OF ANY DISCREPANCIES, CONTRACTOR SHALL NOTIFY HEYOH OR ENGINEER IMMEDIATELY.	 ALL TIMBER MEMBERS SHALL BE DOUGLAS FIR-LARCH NO.1 & BETTER OR EQUAL. ALLOWABLE WOOD STRESSES AS PROVIDED IN THE NATIONAL DESIGN STANDARD FOR 	CONNECTION TYPE NAILING JOIST TO SILL OR GIRDER, TOE NAIL EACH SIDE (3) 8d
0	BUILDING OVOTENO	WOOD CONSTRUCTION (NDS), SUPPLEMENT, TABLE 4D. B. THE DESIGN AND CONSTRUCTION OF TIMBER MEMBERS AND CONNECTIONS SHALL.	BRIDGING TO JOIST, TOE NAIL EACH END (2) 8d SOLE PLATE TO JOIST OR BLOCKING, FACE NAIL 16d @ 16* O.C.
1	BUILDING SYSTEMS A. CONTRACTOR SHALL PROVIDE NECESSARY BRACING & SHORING AS REQ'D. UNTIL BLDG	FOLLOW ALL REQUIREMENTS OF THE AMERICAN INSTITUTE OF TIMBER CONSTRUCTION (AITC).	TOP PLATE TO STUD, END NAIL (2) 18d DOUBLE STUDS, FACE NAIL 16d @ 24* O.C.
٦	SYSTEMS HAVE BEEN COMPLETED. STRUCTURE SHALL NOT BE CONSIDERED STABLE UNTIL ALL STRUCTURAL ELEMENTS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE	C. ALL EXTERIOR TIMBER TO BE PROTECTED FROM WEATHER EXPOSURE.	DOUBLED TOP PLATES, FACE NAIL (2) 16d @ 24* O.C. CONTINUOUS HEADER, TWO PIECES 16d @ 16* O.C. CEILING JOISTS TO PLATE. TOE NAIL (3) 8d
P	CONTRACT DOCUMENTS.	STRUCTURAL STEEL:	CEILING JOISTS TO PLATE, TOE NAIL (3) 8d CONTINUOUS JOISTS TO PLATE, TOE NAIL (3) 8d CEILING JOISTS LAPS OVER PARTITIONS FACE NAII (3) 16d

FOUNDATIONS

- THE FOUNDATION DESIGN IS BASED UP AN ASSUMED ALLOWABLE SOIL BEARING PRESSURE OF 2.000 PSF FOR SPREAD AND STRIP FOOTINGS. CONTRACTOR IS RESPONSIBLE FOR ENGAGING A GEOTECHNICAL TESTING AGENCY TO VERIFY ASSUMED ALLOWABLE BEARING PRESSURE AND TO ENSURE THAT ANTICIPATED TOTAL SETTLEMENT
- ALLOWABLE BEARING PRESSURE AND TO ENSURE THAT ANTICIPATED TOTAL SETTLEMENT WILL NOT EXCEED 1.

 COORDINATE ALL POOTING STEPS W/ UTILITIES.

 FOOTING SELEVATIONS SHOWN OCCUR NOISTURBED, UNSTABLE, OR UNSUITABLE SOIL. THE ENGINEER SHALL BE NOTIFIED.

 CONTRACTOR TO COORDINATE LOCATION AND SIZE OF FOOTING STEPS AND SHOULD ADJUST AS REQUIRED TO MAINTAIN 1-0" MINIMUM COVER OVER TOP OF FOOTING AND MEET LOCAL FROST DEPTH CRITICAL.

- ALLANCHOR BOLTS SHALL BE ASTM F1654-GR36, UNLESS NOTED OTHERWISE. PROVIDE MIN. 1-12" NOW-SHRINK GROUT UNDER COLLWIN BASE PLATES, U.N. O. FABRICATOR SHALL SUPPLY ADEQUATE GROUT BED FOR INSTALLATION AND ADJUSTMENT OF LEVELING NUTS.

 ALL PLATES AND ANGLES SHALL CONFORM TO ASTM A36. ALL STRUCTURAL STEEL SHAPES SHALL CONFORM TO ASTM A962, GRADE 50. RECTANGULAR HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A506, AND E WITH YIELD STRENGTH STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A506, GRADE 8 WITH YIELD STRENGTH -42 %.

 GRADE B WITH YIELD STRENGTH -42 %.

 LIL WELDS SHALL BE MADE ON ACCORDANCE WITH THE LATEST PRACTICES OF A.W. S. USE E-70X SERIES ELECTRODES.

 ALL STEEL, INCLUDING FASTENERS, EXPOSED TO WEATHER SHALL BE HOT DIP GALVANIZED.

 WILL STEEL INCLUDING FASTENERS, EXPOSED TO WEATHER SHALL BE HOT DIP GALVANIZED.

 WELDING SHALL BE THE ELDING REQUIRED FOR THIS PROLECT ALL WELDS HOUSERS MUST BE CERTIFIED FOR THE TYPE OF WELDING SPECIFIED AND SHALL BE IN ACCORDANCE WITH AWS THE TYPE OF WELDING SPECIFIED AND SHALL BE IN ACCORDANCE WITH AWS D.1.1. (AUGULTY PROCEDURES AND PERSONNEL SHALL BE IN ACCORDANCE WITH AWS D.1.1. (AUGULTY PROCEDURES AND PERSONNEL SHALL BE IN ACCORDANCE WITH AWS D.1.1. (AUGULTY PROCEDURES AND PERSONNEL SHALL BE IN ACCORDANCE WITH AWS D.1.1. (AUGULTY PROCEDURES AND PERSONNEL SHALL BE IN ACCORDANCE WITH AWS D.1.1. (AUGULTY PROCEDURES AND PERSONNEL SHALL BE IN ACCORDANCE

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

CEILING JOISTS, LAPS OVER PARTITIONS, FACE NAIL RAFTER TO PLATE, TOE NAIL BUILT-UP CORNER STUDS CEILING JOISTS TO PARALLEL RAFTERS, FACE NAIL PLYWOOD SHEATHING (3) 8d 16d @ 24* O.C. (3) 16d SEE PLANS

1	YPICAL NAIL SHANK DIAM	ETER AND L	ENGT	HS	
TYPE	DESCRIPTION	6d	8d	10d	16d
COMMON	LENGTH	2"	2 1/2*	3"	3 1/2*
NAILS	DIAMETER	0.113*	0.131"	0.148*	0.162
	HEAD DIAMETER	0.266*	0.281*	0.312*	0.344



31

Project:

SAVAGE RESIDENCE

Number: 224010 Client:

GORDON * STACY SAVAGE

Info:

NEW CONSTRUCTION SINGLE FAMILY RESIDENCE Location: 515 MIMOSA AVENUE KNOXVILLE, TN 37920





AL/SPE 10.30.2024



(1) Download and fill out this form at your convenience. (2) Sign the application digitally (or print, sign, and scan). (3) Either print the completed form and bring it to the Knoxville-Knox County Planning offices OR email it to applications@knoxplanning.org

Reset Form



☐ Development Plan ☐ Concept Plan ☐ Plan Amendment ☐ Planned Development ☐ Final Plat ☐ SP ☐ PA ☐ Use on Review / Special Use ☐ Rezoning ☐ Hillside Protection COA

Heyoh Design & Development			Architect	
Applicant Name Affiliation			liation	
11-21-2024				File Number(s)
Date Filed	Meeting Date	e (if applicable)	1-B-25-OI	3
CORRESPONDENCE All corr	respondence related	d to this application should be d	irected to the approv	ved contact listed below.
☐ Applicant ☐ Property Owner [Option Holder	☐ Project Surveyor ☐ Engl	neer 🔳 Architect	/Landscape Architect
Logan Higgins		Heyoh Design	& Development	
Name		Company		
133 S Gay Street, Suite C		Knoxville	TN	37902
Address		City	State	ZIP
865-236-0430		- 24		
Phone	Email			
CURRENT PROPERTY INFO		. Day 262 Kanasilla TN 276	2004	
Gordon & Stacy Savage		D. Box 363 Knoxville,TN 379		
Property Owner Name (if different)	70	perty Owner Address		operty Owner Phone
515 Mimosa Ave, Knoxville, TN,	37920	109AB0	008	
Property Address		Parcel ID		
KUB		KUB		
Sewer Provider		Water Provider		Septic (Y/N

COMMUNITY ENGAGEMENT

Sign and return the **Public Notice & Community Engagement** form with this application.

Planning strives to provide community members with information about upcoming cases in a variety of ways. In addition to posting public notice signs, our agency encourages applicants to provide information and offer opportunities for dialogue related to their upcoming case(s). We require applicants to acknowledge their role in this process.

View Form

JULY 2024

DEVELOPMENT REQUEST				
☐ Development Plan ☐ Use on Review / Special Use ☐ Hillside Protection COA ☐ Residential ☐ Non Residential Home Occupation (specify)			Related City Permit Number(s)	
Other (specify) Form Based Code, L	evel III Alternative Complia	nce Review		
SUBDIVISION REQUEST				
The state of the s				Related Rezoning File Number
Proposed Subdivision Name				
Unit / Phase Number Combine Pa	arcels Divide Parcel Tota	l Number of Lots	Created	
Other (specify)				
☐ Attachments / Additional Requiremen	ts			
ZONING REQUEST				
□ Zaning Change				Pending Plat File Number
Zoning Change Proposed Zoning				
☐ Plan Amendment Change ☐ Proposed	Plan Designation(s)			
Порозец	Turi ocsignation(s)			
Proposed Density (units/acre)	Previous Rezoning Request			
Other (specify)				
STAFF USE ONLY				
PLAT TYPE		Fee 1		Total
☐ Staff Review ☐ Planning Commis	ssion	1209	\$500.0	\$500.00
ATTACHMENTS Property Owners / Option Holders [☐ Variance Request	Fee 2		
☐ Amendment Request (Comprehensive	The state of the s		Ť	
ADDITIONAL REQUIREMENTS		Fee 3		
☐ Use on Review / Special Use (Concept) ☐ Traffic Impact Study	Plan)	1663		
☐ COA Checklist (Hillside Protection)			Ï	
AUTHORIZATION				
By signing below, I declare under penalty of 2) The application and all associated materia holders, each additional individual must sign	als are being submitted with his/her,	lits consent. If there		The second secon
profinge	Logan Higgins, A	Architect		11-22-24
Applicant Signature //	Print Name / Affilia	tion		Date
865-236-0430				
Phone Number	Email			
Gordon Savage Gordon Savage (Nov 22, 202715:11 EST)	Gordon Sa	vage		
Property Owner Signature	Please Print			Date Paid



Public Notice and Community Engagement

Sign Posting and Removal

The Administrative Rules and Procedures of the Knoxville-Knox County Planning Commission require a sign to be posted on the property for each application subject to consideration by the Planning Commission.

Planning staff will post the required sign. If a replacement sign(s) is needed, the applicant is responsible for picking up the new sign(s) from Planning and will be charged \$10 for each replacement.

Location and Visibility

The sign must be posted on the nearest adjacent/frontage street and in a location clearly visible to vehicles traveling in either direction. If the property has more than one street frontage, the sign should be placed along the street that carries more traffic. Planning staff may recommend a preferred location for the sign to be posted at the time of application.

Timing

The sign(s) must be posted not less than 12 days prior to the scheduled Planning Commission public hearing and must remain in place until the day after the meeting. In the case of a postponement, the sign can either remain in place or be removed and reposted not less than 12 days prior to the next Planning Commission meeting. The applicant is responsible for removing the sign after the application has been acted upon by the Planning Commission.

Community Engagement

Planning strives to provide community members with information about upcoming cases in a variety of ways. In addition to posting public notice signs, our agency encourages applicants to provide information and offer opportunities for dialogue related to their upcoming case(s).

Acknowledgement By signing below, you acknowledge that public notice signs must be posted and visible on the property consistent with the guidelines above and between the dates listed below.		Have you engaged the
		surrounding property owners to discuss your request? Yes No
12-27-24	01-10-25	No, but I plan to prior to the Planning Commission meeting
Date to be Posted	Date to be Removed	
Light	Logan Higgins	11-25-24
Applicant Signature	Applicant Name	Date

1-B-25-OB