# Agenda Item #3 Certified Record 2025-45-CA

### **DETAILS**

Location:	Summary of Analysis:
60 Fearnway Street	The existing garage was built in the late twentieth century and does not contribute to
Summary of Request:	the historic integrity of the property.
construct a new garage structure	<ul> <li>The proposed new garage would be located to the rear of the main residence.</li> </ul>
Applicant (as applicable):	<ul> <li>The scale of the proposed structure is larger</li> </ul>
John King	than typical historic accessory structures yet is compatible with the existing structure.
Property Owner:	All materials comply with the Guidelines.
John and Bradley King	,,,,,,,,
Historic District:	
Old Dauphin Way	
	Report Contents:
Classification:	Property and Application History
Contributing	Scope of Work2
	Applicable Standards2
	Staff Analysis

### PROPERTY AND APPLICATION HISTORY

Old Dauphin Way Historic District was initially listed in the National Register in 1984 under Criterion C for significant architecture and community planning. The district includes most nineteenth-century architectural styles and shows adaptations of middle-class domestic designs of the nineteenth century to the regional, Gulf Coast climate. It includes "fine examples of commercial, institutional, and religious structures as well as 20<sup>th</sup>-century apartments."

The property at 60 Fearnway Street is a c. 1910 frame bungalow designed by C.L. Hutchinsson Sr. for Mr. G. Russell Hollinger. Originally a one-story rectangular structure with a projecting west gable and a wide single bay porch, the dwelling received a rear second story addition in 2020.

The property has never appeared before the Architectural Review Board (ARB).

### **SCOPE OF WORK**

- 1. Construct new enclosed garage structure.
  - a. The proposed structure would be located to the east (rear) of the main structure. It would measure 24'-0" wide by 42'-0" deep. Side setbacks would measure 1'-6" off the north property line, and 25'-1" off of the south property line.
  - b. The height of the enclosed garage from grade to ridge would measure 21'-2 3/6" high. The side walls would measure 9'-11", with a roof height of 10'-11 3/8".
  - c. The garage would rest on a concrete slab foundation.
  - d. The garage structure would be covered by a gable roof and clad in architectural shingles to match the existing dwelling.
  - e. The walls would be clad in cementitious siding with a profile matching that on the original dwelling.
  - f. Three gabled dormers would project from the south slope of the roof.
  - g. Elevations would appear as follows:
    - South elevation Three steel paneled overhead garage doors would be equally spaced across the elevation. Doors would measure 12'-0" W by 8'-0" H.
    - North elevation- No fenestration is proposed for this elevation.
    - East elevation One six-over-six window would be centered on the gable. The window would measure 3'-0" W by 5'-0" H.
    - West elevation One six-over-six window would be centered on the gable. The window would measure 3'-0" W by 5'-0" H; One pane-and-panel door measuring 3'-0" W by 6'-8" H would be located on the south end of the elevation.
  - h. All windows would be aluminum-clad wood.

### APPLICABLE STANDARDS (Design Review Guidelines for Mobile's Historic Districts)

- 1. **9.1** Design an accessory structure to be subordinate in scale to that of the primary structure.
  - If a proposed accessory structure is larger than the size of typical historic accessory structures in the district, break up the mass of the larger structure into smaller modules that reflect traditional accessory structures.
- 2. 9.2 Locate a new accessory structure in line with other visible accessory structures in the district.
  - These are traditionally located at the rear of a lot.

ACCEPTABLE ACCESSORY STRUCTURE MATERIALS Materials that are compatible with the historic district in scale and character are acceptable.

These often include:

- » Wood frame
- » Masonry
- » Cement-based fiber siding

» Installations (Pre-made store-bought sheds, provided they are minimally visible from public areas)

UNACCEPTABLE ACCESSORY STRUCTURE MATERIALS Materials that are not compatible with the historic district in scale and character are unacceptable.

These often include:

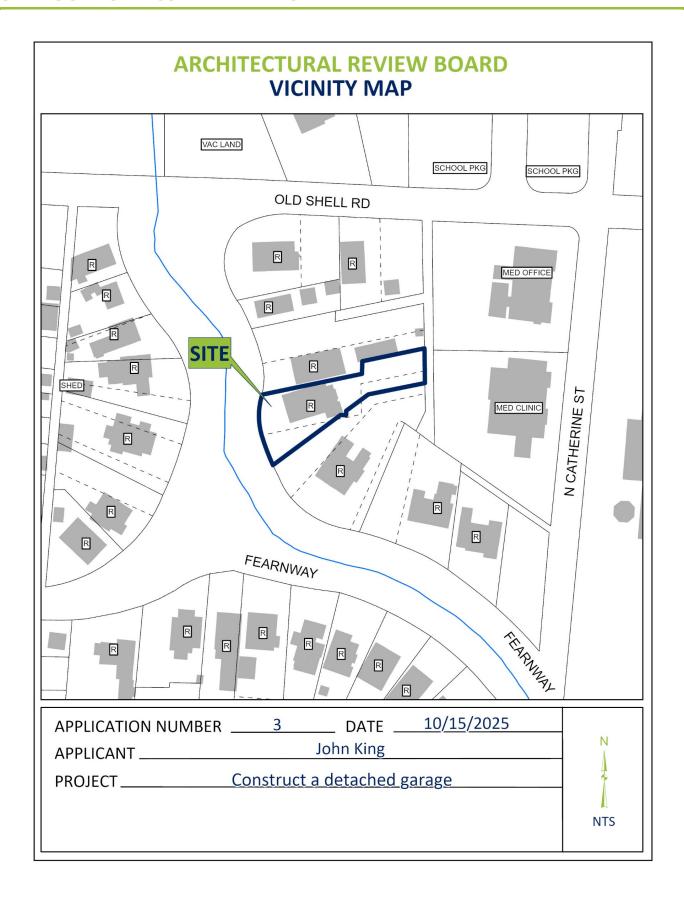
- » Metal (except for a greenhouse)
- » Plastic (except for a greenhouse)
- » Fiberglass (except for a greenhouse)

### **STAFF ANALYSIS**

The dwelling at 60 Fearnway is a contributing resource to the Old Dauphin Way Historic District. The application under review seeks approval to construct a new freestanding garage.

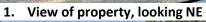
The *Guidelines* require new accessory structures to be subordinate in scale to that of the primary structure. At approximately 21'-0", the height of the proposed building is taller than most one-story accessory structures. The rear portion of the main residence has been raised to a full two-story height and measures over 24'-0" high, making the proposed garage comparable in height. The existing dwelling measures 3266sf compared to the proposed garage's smaller footprint of 1008sf. Although the proposed garage structure expresses a somewhat larger footprint than typical historic accessory structures in the surrounding area, the structure would sit at a considerable distance from the dwelling. As such its massing does not appear out of place on the large lot. (9.1)

Accessory structures should be placed behind or to the side of the primary structure on a property and be composed of materials that are compatible with the primary structure and the district. The proposed structure would be placed to the rear the existing house, in accordance with the *Guidelines*. The structure would employ materials considered approvable under the *Guidelines*. (9.2)



### **SITE PHOTOS – 60 FEARNWAY STREET**







2. View of property, looking W



3. View of property, looking W



### City of Mobile · Historic Development

# **Architectural Review Board Application**

Date Received  No  Yes  Vined in this application must be provided prior to the consideration of this  Fee Paid:  \$ Check #
ined in this application must be provided prior to the consideration of this
ined in this application must be provided prior to the consideration of this
jking@donagheymechanical.con
ne Email
36604
Zip Code
jking@donagheymechanical.com
ne Email
36604
Zip Code
n

Does the work involve demolition of a structure? 

No O Yes Please fill out demolition portion of application.

Does the proposed work involve signage? 

No O Yes

Will the proposed work require the removal of any trees from the site? 

No O Yes

If yes, attach a detailed site plan showing all trees and landscaping that will be removed and contact the Urban Forester at 208-7091 for Tree Permitting Requirements.

**REQUIRED PLANS**: If plans are required for the project, please attach the following:

- Attach two (2) sets of plans: one large scale set and one 11"x17" reproducible set,
- Also attach one set of photographs to the application.
- If available, electronic plans should also be submitted as a TIFF or PDF.
- A \$15 or \$5.00 application fee is due upon filing. Check should be made out to the City of Mobile.

Refer to the following checklist for requirements for specific work items to be performed. Refer to the Design Review Guidelines for Mobile's Historic Districts (<a href="https://www.buildmobile.org/architectural-review-board/">https://www.buildmobile.org/architectural-review-board/</a>). Staff is available to assist with application preparation. For large projects, such as new construction or substantial additions or renovations, consultation with staff is strongly encouraged. Applications are reviewed in the order in which they are received, and if review by the Architectural Review Board is required, an application will be placed on the next available agenda. Any incomplete applications may be held until all information is submitted.

**Staff Reports:** The Historic Development Staff will review your application and generate a report that will be sent to you, along with the meeting agenda, via e-mail approximately one week before the meeting. The meeting agenda may be found at <a href="https://www.buildmobile.org/architectural-review-board/">https://www.buildmobile.org/architectural-review-board/</a>. Please examine these and be prepared to discuss any issues at the Board meetings. Questions before the meeting should be addressed to the staff of the Historic Development Department.

**Alterations to Approved Plans:** A new application must be submitted for changes to the approved plan. Minor alterations may be approvable by staff.

**Historic Markers:** The Architectural Review Board examines applications based on its adopted guidelines for historic preservation. These are based on a minimal standard set by the City of Mobile and the State. Historic markers are awarded by the Mobile Historic Development Commission based on a higher standard of review. Approval by the ARB does not guarantee approval for a historic marker. If the desire is to qualify for a marker, please inform the Board and it will attempt to guide you toward the higher goal.

**Conflicts of Interest:** ARB members sit as a quasi-judicial body. All its deliberations must be made in an open meeting. It is illegal for a Board member to discuss an application outside of a meeting with anyone but staff. Conflicts of interest, if any, will be disclosed at the meeting.

**Public Notice:** A sign will be placed in a conspicuous location on the property prior to the Review Board meeting to notify surrounding property owners of a pending application. Attendance at the meeting is strongly advised in order for the applicant to respond to any questions.

### NOTE: INCOMPLETE APPLICATIONS WILL NOT BE PLACED ON THE AGENDA

# Use the Following Checklist to Ensure a Complete Application Complete each box that applies:

	complete each box that applies.
	NEW CONSTRUCTION, ADDITIONS, OR EXTENSIVE RENOVATION/REPAIR TO EXISTING STRUCTURES
1.	One large set and one 11 x 17 (reproducible) set of scaled drawings which shall include:
a.	A complete site plan illustrating the proposed construction, its location, with dimensions, required setbacks, landscaping and other site amenities;
b.	Floor plans, with dimensions, as they impact the exterior of the building, including existing plan and proposed plan;
c.	Square footage of the original building with square footage of all additions including the proposed addition;
d.	A drawing, with dimensions, of all affected exterior elevations;
e.	Notes describing all exterior materials (i.e. walls, roof, trim, cornice, windows, etc.) Sample materials may be required in some cases (consult with staff);
f.	Detailed drawings or photographs of all decorative architectural details (i.e. columns, balustrades, modillions, etc.);
g.	Paint samples and plan keyed to location of each color. (See below)
2.	Photographs of the subject property to be worked on and surrounding buildings are required.
	Subject Property photographs
	Surrounding Buildings photographs
acce	e Historic Development Office can provide sample plans for garages, carports, and outbuildings. These are generally eptable for most domestic sites. Note: These are for design purposes only and are not suitable as construction wings.
	FOR MINOR RENOVATION OR REPAIR TO EXISTING BUILDINGS

FOR MINOR RENOVATION OR REPAIR TO EXISTING BUILDINGS
For work which includes changes to the exterior of existing buildings, the following is required:
Elevation drawings with dimensions and material details
Floor plans Photographs of each face of the building to be renovated with details of the areas of work.
EXTERIOR PAINTING
iod color schemes are encouraged. However, other colors may be acceptable. Submit name and color samples for:
Manufashusan
Manufacturer
main body color
trim or decorative features
porch deck
accent areas: lattice, shutters, etc.
other areas

<ol> <li>A drawing or photograph of the type of fence, wall or gate with the height noted.</li> <li>A site plan, with dimensions, showing the placement of any proposed change to the property as it relates to property boundaries and all other building or site facilities.</li> <li>A description of the materials to be used.</li> <li>Paint samples, if the fence, wall or gate is to be painted.</li> </ol>
SIGNAGE
Width of signfeetinches Height of sign:feetinches
Single Face Double Face
Height (from ground level to top of sign)feetinches
Height (from ground level to bottom of sign)feetinches
Total Square Footage of Signage: square feet. (Both sides if double-faced)
General Description
Type of Sign: ☐ Monument ☐ Free Standing ☐ Projecting ☐ Wall ☐ Banner ☐ Sandwich Board
How will sign be mounted:
now will sign be mounted.
Sign Materials (sample materials may be requested by the Review
Board):
Describe type of lighting to be used:
Linear front footage of principle building: feet inches.
Square footage of Existing Signage:feetinches N/A
Include in Application:
Scaled colored renderings of the requested sign; or photographs with dimensions
Photographs of the building
A site plan or building elevation showing the location of the proposed signage For specific requirements, refer
to Sign Design Guidelines for Mobile's Historic District and Government Street.

DEMOUTION ADDITION	TION
DEMOLITION APPLICAT	
1.0	se Price:
Current appraised value of the property?(N/A	A if Not Available)
Was the property occupied at time of purchase? W	/hat was the property's
condition?	
What alternatives to demolition have you considered for this propert	ty?
Have you listed the property for sale or lease since your purchase?	Yes O No
If "Yes", what was your asking price?	
How many offers did you receive?	
List any options currently held for the purchase of the property, include	ding the price received for such option, the
conditions placed on such option and the date of expiration of such o	ption:
<b>3</b> ————————————————————————————————————	
-	
Do you have construction plans ready to complete the replacement p	oroject? O Yes O No
If so, how much have you expended on the plans?	
What are the dates of these expenditures?	
In order to determine your ability to complete the replacement project	ect, do you have the following:
Performance Bond O Yes O No Letter o	of Credit O Yes O No
Trust for completion of improvements O Yes O No Other e	evidence of financial ability O Yes O No
Letter of commitment from a financial institution O Yes O No	
"In no event shall the Board entertain any application for the demol unless the applicant also presents at the same time the post-demolit Ordinance #44-084	

An Architectural Review Board Application with supporting documentation and fee should accompany this request with the plans for development of the site. A sign will be placed in the front yard of the property prior to the Review Board meeting to notify surrounding property owners of a pending application. Attendance at the meeting is strongly advised in order for the applicant to respond to any questions.

SEE NEXT PAGE

### CONFLICTS WITH OTHER CITY DEPARTMENTS

The Architectural Review Board examines applications solely on the basis of impairment to the historic character of a building or neighborhood. Approval by other City Departments may consider other aspects of a project such as safety. When multiple regulations are in conflict, generally the most restrictive applies. Also, though the staff and Review Board try to inform applicants of possible conflicts, they may not be aware of all the implications of a request. Therefore, the property owner should clear all requests with the appropriate departments.

Signature

09/09/25

Date

GENERAL Work performed shall comply with these general notes unless otherwise noted on plans. The work shall comply with all applicable local and state codes ord nances regulations and amendments and all other authorities having iur sd ct on.

All cond t ons and d mens ons shown on the plans shall be ver f ed by the contractor any discrepancies that require clarification or revisions shall be brought to the attent on of the designer before commencing with the work. Ryan Moe Home Des gn (RMHD) t's owners and aff I ates are not respons ble for any loss result ng from an error or om ss on on these plans

Contractor shall provide the requirements of all detail callouts denoted as "TYP CAL" or "TYP." at spec f cally noted cond tons and at all I ke cond tons throughout the project unless otherwise noted. All details on detail sheets titled as "TYP CAL" and not directly referenced on plans shall be incorporated at occurr ng locat ons throughout the project. Regu rements of details not denoted or t tled as "TYP CAL" or "TYP" shall be provided at the specific location shown on the plan and adjacent areas as appl cable. requirements of details denoted as "S M LAR" or "S M" shall be provided with differences as indicated or implied on referenced deta ls and plans.

Deta Is may be depicted diagrammatically. For example iroof pitches floor/ roof/ wall th ckness fram ng members etc. may differ n scale from actual proposed conditions. Details shall be understood in context with other drawings conveying structural and arch tectural des gn ntent. D mens ons and notes shall take preference over the scal ng of the draw ng. t s recommended that contractors/ sub contractors do not scale d mens ons from the draw ngs but use the written

Where con I ct ng nformat on ex sts between these plans and other referenced requirements the more stringent requirement shall apply unless otherwise

Contractor shall be respons ble for providing adequate structural support of construct on loads during all phases of construct on including but not I mited to foundat on backfill bracing of wall framing to resist construction floor loads and lateral building loading ibracing of trusses during installation and subsequent construct on loading and other conditions as dictated by the contractor's construct on pract ce.

On s te ver f cat on of all d mens ons and cond t ons shall be the respons b I ty of the contractor and subcontractors. The contractor shall compare and coord nate all draw ngs pr or to construct on and when n the op n on of the contractor a d screpancy or error ex sts he shall promptly report t to the designer for proper adjustment before proceed ng wth the work.

All work shall comply with the manufacturer's or fabricator's instructions or recommendations for the preparation of substrates and installation and use of mater al. Manufacturer's installation instructions/ specifications shall be available on the job s te at the t me of nspect on

These drawngs do not cover ste work excavation grading and landscaping.

# Shall be sufficient to provide full design dimensions or to allow for forming as

BACKF LL AND COMPACT ON Use clean mater al conta n ng no organ c mater al trash muck roots logs stumps concrete asphalt or other deleter ous substances. Do not backfill

against masonry walls until super structure is in place or adequate bracing is provided. Prior to placing fill the existing surface shall be cleared of all refuse or organ c mater als. Equivalent fluid pressure of so I backfill not to exceed 30

So I bear ng value assumed to be 1 500 PSF m n mum unless otherw se noted

## on draw ngs. Bu lder to be not fed mmed ately should bear ng capac ty of less

than 1500 psf or high water table be encountered. Foundation walls of masonry and concrete are to be constructed as per plan and n accordance with the appl cable building codes.

### CONCRETE SHALL REACH THE FOLLOWING MINIMUM COMPRESSIVE STRENGTH OF(28 days ps ) UNLESS NOTED OTHERW SE:

Basement walls foundations and other concrete not exposed to the weather

Basement slabs and nter or slabs on grade except garage floor slabs: 2500ps

VER FY ALL D MENS ONS PR OR TO CONSTRUCT ON

Basement walls foundat on walls exter or walls and other vert cal concrete work exposed to the weather: 2500ps

Porches carport slabs and steps exposed to the weather and garage floor

All concrete to be poured in accordance with AC 318 specification.

# Shall conform to ASTM A 615 grade 60. WWF shall conform to ASTM A 185

All metal anchors fasteners jo st hangers etc. to be galvan zed. All structural steel to conform to ASTM 36. P pe to be A53. Tube to be A500 of A501. Detailing to be in accordance with A SC structural steel detailing manual. Connect ons shall be capable of support ng an allowable un form load stress of 24 ks. Steel columns and bases to be given a shop coat of rust inhibit veipa nt

# or equivalent. Bottom of steel columns shall be anchored in concrete. LUMBER EXPOSED TO WEATHER

All exposed exter or lumber or lumber in contact with masonry or concrete shall be pressure preservat ve treated in and bear quality mark of approved nspect on agency. And compl es w/ the requirements of the American Lumber Standard Committee Treated Wood Program. Provide fire retardant sheathing and lumber where nd cated on draw ngs. All wood shall be a m n mum of 8" above f n sh grade or pressure preservat ve treated less than 8" above f n sh

### MAX MUM MO STURE CONTENT

Lumber shall be 19% k In dr ed in accordance with AWPA standards.

Plywood & O.S.B. used structurally shall meet the performance standards and all other requirements of applicable commercial standards for the type grade and speces of plywood and shall be so dent fed by an approved testing agency.

Flash and counter flash at roof and wall intersections valleys or okets and saddles and s dewalls per code. Flashing at vent pipes so I stacks vertical front walls to be applied in accordance with manufacturer's printed instructions. Flashing material to be min. .019 corros on resistant metal imineral surfaced roll roof ng or approved equal.

Flash all exter or open ngs and all build ng corners as required. Flash and caulk wood beams and other project ons through exter or walls and roof surfaces.

F II all joints of different atter als and all penetrations as required.

## ALL OPERABLE W NDOWS

All operable windows shall have noncorros ve screens and sash locks. Screens are provided to prevent the entry of insects and are not intended to prevent ch ldren from fall ng out of open w ndows. W ndows hav ng the lowest part of the r clear open ng less than 24" above f n shed floor and more than 72" above fn shed grade shall: (1) be allowed to open to such a d stance such that a sphere of 4" cannot passs through or (2) shall be provided with guards comply ng wth ASTM F 2090 or (3) provided wth window opening control devices that comply wth ASTM F 2090

All sld ng sw ng ng doors and w ndow open ngs to the exter or shall be fully weatherstr pped caulked gasketed or otherw se treated to I mt a r nf Itrat on. Doors and windows shall meet air infiltration and oth in performance factors as requ red by code.

# **HEADERS**

All headers over 48" n length to have a mn mum (2) jack studs at each end.

STRENGTH OF FRAM NG MATER ALS All fram ng lumber shall be AF&PA/NDS (or other approved agency) rated lumber of the following (or as noted on plans):

# Jo sts and rafters shall be southern p ne grade 2 or better.

Wood studs and posts shall be SPF stud grade or better

Headers shall be #2 Douglas fr or #1 Southern P ne #1 Hem fr or #1 SPF

LVL beams shall have the following min mum properties: Bend ng stress "Fb" = 2600 PS Hor zontal shear "Fv" = 285 PS Compress on perpend cular to gra n "Fc" = 750 PS Compress on parallel to gra n "Fc" = 2510 PS Modulus of elast c ty "E" 2 000 000 PS

# King Garage 60 Fearnway St, Mobile, AL 36604

INDEX OF DRAWINGS Cover Page Floor Plans Roof & Framing Plans Exterior Elevations & Cross Section



EX ST NG DR VEWAY.  EX ST NG S NGLE FAM LY DWELL NG  \$ 23° 13' 21" W 5.06' \$ 83° 39' 55" W 5.02'		SQ4°22'2E - 5267' - 15'ALLEY
S 52° 34' 25" W - 128 13'	LOT AREA (APPROXIMATE SQUARE FEET):  LOT 16,656 EX ST NG HOUSE 3266 NEW GARAGE 1008  TOTAL LOT COVERAGE 4274sq. ft. 26%	
SCALE: 1 n = 20 ft		

JO NT DESCRIPT ON			
ROOF FRAM NG	COMMON NA LO	BOY INV FO	NA L SPAC NG
	2 8d	0.404	EAOU END
BLOCK NG TO RAFTER (TOE NA LED)		2 10d	EACH END
R M BOARD TO RAFTER (END NA LED)	2 16d	3 16d	EACH END
WALL FRAM NG TOP DI ATES AT INTERSECT ONS (FACE NA LED)	4.40-1	F 404	AT IONTO
TOP PLATES AT INTERSECT ONS (FACE NA LED)	4 16d	5 16d	AT JO NTS
STUD TO STUD (FACE NA LED)	2 16d	2 16d	24" O C
HEADER TO HEADER (FACE NA LED)	16d	16d	16" O C ALONG EDGE
FLOOR FRAM NG	T. 0.	1	T
JO ST TO S LL TOP PLATE OR G RDER (TOE NA LED)	4 8d	4 10d	PER JO ST
BLOCK NG TO JO ST (TOE NA LED)	2 8d	2 10d	EACH END
BLOCK NG TO S LL OR TOP PLATE (TOE NA LED)	3 16d	4 16d	EACH BLOCK
LEDGER STR P TO BEAM OR G RDER (FACE NA LED)	3 16d	4 16d	EACH JO ST
JO ST ON LEDGER TO BEAM (TOE NA LED)	3 8d	3 10d	PER JO ST
BAND JO ST TO JO ST (END NA LED)	3 16d	4 16d	PER JO ST
BAND JO ST TO S LL OR TOP PLATE (TOE NA LED)	2 16d	3 16d	PER FOOT
ROOF SHEATH NG			
RAFTERS OR TRUSSES SPACED UP TO 16" O C	8d	10d	6" EDGE / 6" F ELD
RAFTERS OR TRUSSES SPACED OVER 16" O C	8d	10d	4" EDGE / 4" F ELD
GABLE ENDWALL RAKE OR RAKE TRUSS W/O GABLE OVERHANG	8d	10d	4" EDGE / 4" F ELD
GABLE ENDWALL RAKE OR RAKE TRUSS W/ STRUCTURAL OUTLOOKERS	8d	10d	4" EDGE / 4" F ELD
GABLE ENDWALL RAKE OR RAKE TRUSS W/ LOOKOUT BLOCKS	8d	10d	3" EDGE / 3" F ELD
CE L NG SHEATH NG			
GYPSUM WALLBOARD	5d coolers		7" EDGE / 10" F ELD
WALL SHEATH NG	1	-	
STUDS SPACED UP TO 16" O C	8d	10d	SEE WALL FRAM NG D
STUDS SPACED OVER 16" O C	8d	10d	SEE WALL FRAM NG D
25/32" F BERBOARD PANELS	8d		3" EDGE / 6" F ELD
1/2" GYPSUM WALLBOARD	5d coolers		7" EDGE / 10" F ELD
FLOOR SHEATH NG			
1" OR LESS	8d	10d	6" EDGE / 12" F ELD
GREATER THAN 1"	10d	16d	6" EDGE / 6" F ELD

ALL WORK S TO COMPLY WITH THE FOLLOWING CODES 2018 NTERNAT ONAL RES DENT AL CODE WITH LOCAL

**DESIGN LOADS:** 

THE AMER CAN FOREST AND PAPER ASSOC AT ON (AF&PA) Wood Frame Construct on Manual / Gu de to Wood Construct on n High Wind Areas for One and Two Fam ly Dwell ngs 130 mph Exposure B

DESIGN LC	DADS:	AW
STRUCTURA		BD CLC
ATT CS W THOUT STORAGE	10psf	CM
ATT CS W TH L M TED STORAGE	20psf	CO
HAB TABLE ATT CS	30psf	CT
BALCON ES & DECKS	40psf	DBC
NTER OR ROOMS	40psf	DH
STA RS	40psf	DR GL
ASSUMED SO L BEAR NG CAPAC TY	1500psf	HDI
		HG
CL MAT C & GEOGRAPH C DES GN CR T	ER A (TABLE R301 2(1))*	LVL
ROOF L VE LOAD*	20psf	00
GROUND SNOW LOAD*	Opsf	OF
ULT MATE W ND SPEED (V ult)*	160mph	RCI
W ND EXPOSURE CATEGORY*	В	SL
SE SM C DES GN CATEGORY*	A	(T)
WEATHER NG*	NEGL G BLE	ТО
FROST L NE DEPTH*	12"	TEN
		TR
*Ver fy all cl mat c and geograph c de gn cr te	er a w th local bu ld ng off c al	UN

F	ABBREVIATIONS
AFF	ABOVE F RST FLOOR
AT	ARCH TOP W NDOW
AWN	AWN NG W NDOW
BD	BOARD
CLG	CE L NG
CM	CASEMENT W NDOW
COL	COLUMN
CT	C RCLE TOP W NDOW
DBO	DETERM NED BY OWNER
DH	DOUBLE HUNG W NDOW
DR	DOOR
GL	GL D NG W NDOW
HDR	HEADER
HGT	HE GHT
LVL	LAM NATED VENEER LUMBER
OC	ON CENTER
OH DR	OVERHEAD DOOR
RCH	ROUGH CE L NG HE GHT
SL	S DEL GHT
(T)	PRESSURE TREATED OR
	NATURALLY RES STANT TO DECAY
TOW	TOP OF W NDOW
TEMP GL	TEMPERED GLASS
TR	TRANSOM W NDOW
UNO	UNLESS NOTED OTHERW SE
WDW	WNDOW

DRAWING KEY:
SECT ON ND CATOR
DRAW NG NUMBER  NOTE: THE PAGE IN THE PAGE
DOOR & W NDOW S ZES (S NGLE)  WWHN  W DTH (FEET)  W DTH (NCHES)  HE GHT (NCHES)  HE GHT (FEET)  EXAMPLE 1 6068 = 6' 0" W DE X 6' 8" H GH  EXAMPLE 2 3050 = 3' 0" W DE X 5' 0" H GH

DRAWING S PROPERLY PRINTED TO SCALE FEACH BOX MEASURES ONE NCH BY ONE NCH ALL OTHER PAGES WILL HAVE MARKS IN THIS CORNER SPACED ONE NCH APART.

PROJECT# 44776 SSUE DATE

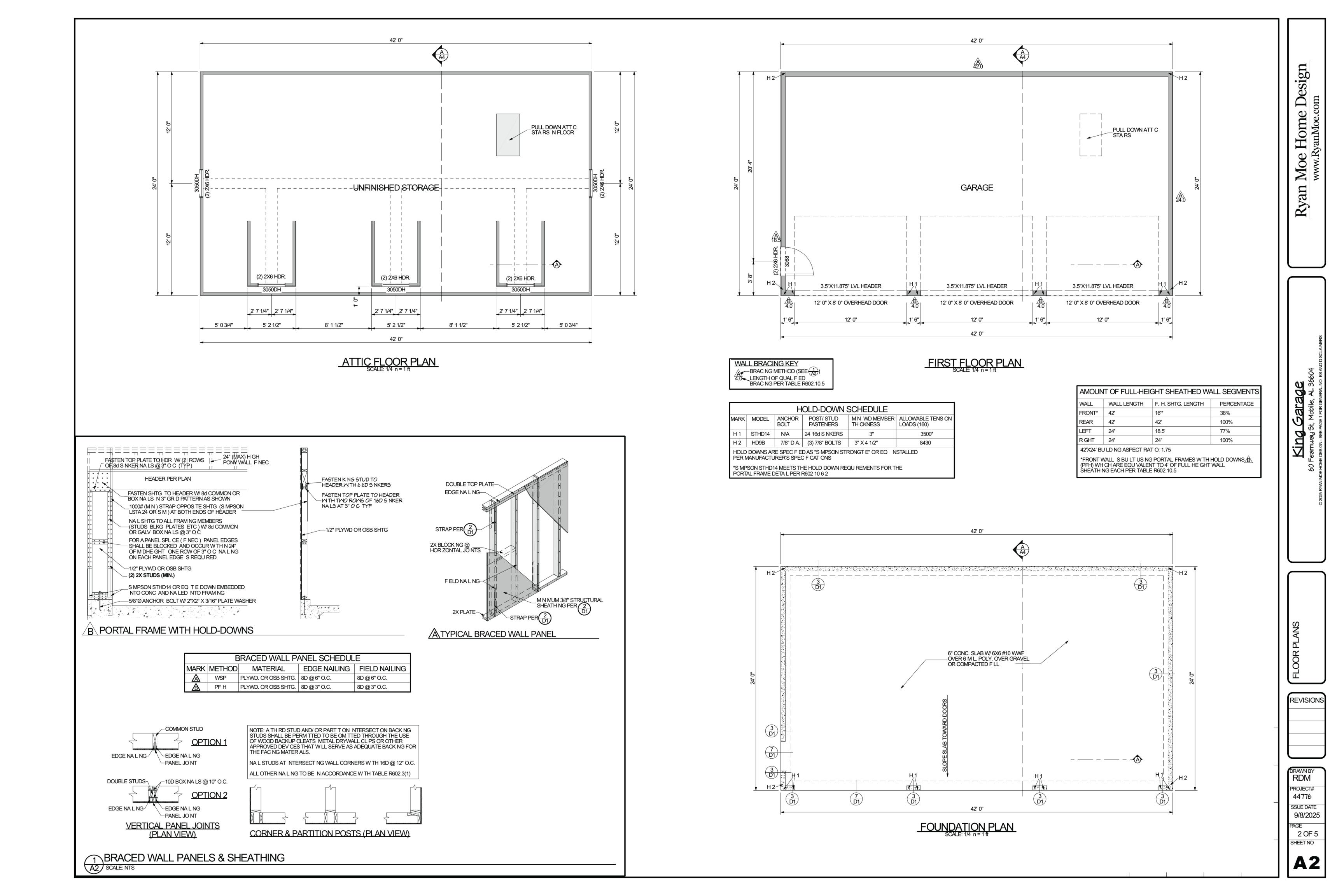
REVISIONS

Design

Home Kran Moe. CC

Ryan

9/8/2025 1 OF 5 SHEET NO



Ryan Moe Home Design www.RyanMoe.com

King Garage
60 Fearnway St, Mobile, AL 36604
NAMOE HOME DES GN - SEE PAGE 1 FOR GENERAL NO ES AND D SCLAME

ROOF & FRAMING PLANS

REVISIONS

PROJECT#
44776

SSUE DATE
9/8/2025

SHEET NO

3 OF 5

DRAWN BY PROJECT# 44776 SSUE DATE 9/8/2025

SHEET NO

S D NG\* 12' 0" X 8' 0" OVERHEAD DOOR \_\_\_\_ 12' 0" X 8' 0" OVERHEAD DOOR \_\_\_\_ 12' 0" X 8' 0" OVERHEAD DOOR TOP OF SLAB REAR ELEVATION
SCALE: 1/4 n = 1 ft FRONT ELEVATION
SCALE: 1/4 n = 1 ft \*EXTER OR F N SHES S D NG ROOF NG TR M ETC. TO MATCH EX ST NG HOUSE SH NGLES\* 3050DH 2X10 R DGE BOARD GUTTER & DOWNSPOUT (TYP.) -1X4 COLLAR T ES @ 48" O.C. (MAX.) -2X6 RAFTERS @ 16" O.C.-LEFT ELEVATION
SCALE: 1/4 n = 1 t -3/4" PLYWD. SUBFL. —14" TJ 360 JO STS @ 16" O.C. SH NGLES\* 3050DH 6" CONC. SLAB-\_SDNG\*\_ GUTTER & DOWNSPOUT (TYP.)

SH NGLES\*

3050DH

RIGHT ELEVATION
SCALE: 1/4 n = 1 ft

-SDNG\*-

3050DH

GUTTER & DOWNSPOUT (TYP.)

TOP OF EAVE

3050DH

SH NGLES\*

GUTTER & DOWNSPOUT (TYP.)

ELEVAT ONS & CROSS SECT ONS ARE DER VED FROM A 3D MODEL OF THE PLAN WH CH MAY NCLUDE UNNECESSARY L NES AND M NOR D SCREPANC ES. PLEASE DEFER TO FLOOR PLANS AND ND CATED DETA LS

