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CHECKLIST FOR NEW RESIDENTIAL BUILDING PERMIT APPLICATION

A complete application requires the property address and property owner information. All plans must be submitted online at www.MGOConnect.org. Once application has been accepted, allow 7-10 days for initial review to be completed. After plans have been approved, all project fees are due. You must set up a utility account, with the Utility Billing Department, and pay deposits to ensure meters are installed after permit issuance.

PERMITS (as applicable) □ Projects meeting the design requirements by a state licensed Architect must be sealed and dated. □ Projects meeting the design requirements by a state licensed Professional Engineer must be sealed and dated.
*This checklist is designed to help ensure accurate and correct information is submitted for review. Please review the currently adopted codes and amendments.**
PLANS & DOCUMENTS (as applicable)
 Completed application form, with a person's name legibly printed, signed, and dated on the application. Full set of final issued Construction Plans in compliance with applicable sections of the 2021 International Residential Code, Energy Conservation, Fuel Gas, Mechanical, Plumbing Codes, and 2023 National Electrical Code.
 Construction Cost – total cost of construction only. Prior to approval of building plan, the Correction items noted on the Plan Review Comment report must be responded to in writing, and revised documents must be submitted for review. Payment of all fees to all agencies is required to obtain plan and permit approval.
□ When resubmitting plans for re-review, please provide a complete set of updated plans and a comment response letter detailing how each comment was addressed. Provide all documents in digital formats only and address responses to the attention of the plan reviewer. If plans are multiple sheets, please combine into one (1) digital plan file. Send complete plan sets. Do not divide.
1. SITE PLAN: Full sets must be drawn to scale with the following details:
☐ Utility Easements
□ Street Right of Way□ Setbacks
□ Setbacks□ Dimensions locating proposed structures.
☐ Driveway with dimensions
$\ \ \Box$ Surveyed grade elevation of highest point (Note as Benchmark Elevation 100')
☐ First Floor Elevation (Relative to Benchmark)
□ Slope of grades showing General Drainage
2. BUILDING PLANS: Full sets must be drawn to scale with the following details:
☐ Front, Rear and Side Elevations
□ Exterior finishes
 Roof layout with all hips, valleys, and ridges shown and pitches labeled. Layout of each floor with all rooms labeled.
- Layout of cacifficor with all footistabeted.

	 Location of all plumbing fixtures, including future fixtures and water heater. Location of condensing unit(s)
	□ Door sizes and swing are shown.
	☐ Window sizes and type are shown (identify safety glazing where required by Code – sizes must match Energy report (see #4).
	☐ Hearth, fireplace, and chimney shown. Dimension chimney height in accordance with IRC.
	Attic access size and location Well agetion with insulation shows for roof wells, and floor as applicable. must match Energy.
	□ Wall section with insulation shown for roof, walls, and floor as applicable – must match Energy report (see #4) .
3.	STRUCTURAL PLANS: Full sets must be drawn to scale with the following details:
	 Foundation Plan Roof and ceiling framing layouts and details (lumber size, species, and grade) showing all locations
	☐ Floor and Roof design (trusses) must be available at time of inspection.
	□ Wind Brace Plan
4.	ENERGY COMPLIANCE DETAILS
	□ Submit a passing energy compliance report prepared in accordance with the City's current
	adopted Energy Code. e.g. REScheck, IC3. REScheck is free software. See
	https://www.energycodes.gov/rescheck for more information and a link directly from the website without having to download and install.
5.	MECHANICAL DETAILS
	Manual J & S & D with ACCA approved software required for new homes. (These are heating and cooling loads and are typically prepared by Mechanical Contractor).
6.	ELECTRICAL DETAILS
	☐ Main Disconnect and Breaker panel location is indicated.
	All lights, switches, and receptacles shown.GFCI receptacles indicated.
	□ Arc-Fault circuit protection indicated.
	□ Waterproof / GFCI receptacles shown on the exterior.
	☐ Smoke detectors, Carbon monoxide alarms, and required ventilation shown.
	□ Ventilation shown for all bathrooms, water closets and other similar rooms.
7.	FLOODPLAIN / FLOODWAY & REPORT, ***ONLY if located in a Special Flood Hazard Area
	□ Boundaries of all FEMA designated flood plains affecting the project.
	Elevation Certificate based on construction drawings sealed, signed and dated by a registered land
	 Elevation Certificate based on construction drawings sealed, signed and dated by a registered land surveyor, if applicable.