### COMMERCIAL MULTI-FAMILY

### SUBMITTAL CHECKLIST AND STANDARDS

# Submittal Checklist

Applicant	Description			
	Address/Parcel Verification – Applicants are required to have an approved Address/Parcel Verification (LDAV Record) prior to submitting a commercial building permit: How to Request an Address/Parcel Verification			
	Certificate of Value – Completed to its full extent. COV can be found here: <u>https://meridiancity.org/building/handouts.html</u>			
	Plumbing Summary – Completed to its full extent. Form can be found here: <u>https://meridiancity.org/building/handouts.html</u>			
	Statement of Special Inspections - Only required if the project requires special inspections:			
	https://meridiancity.org/building/handouts.html			
	Project Narrative – Detailed with full scope			
	Architectural Plans – Stamped and signed by a licensed architect with code analysis which includes: code year, occupancy group(s), con- struction type(s), floor areas for all floors & building total floor area, building height, fire suppression system (specify NFPA code applicable).			
	Multi-Family Site Plan Requirements for Addressing – Requirements for the addressing site plan can be found here: <a href="https://meridiancity.org/building/files/Handouts/MultifamilySitePlanRequirementsforAddressing.pdf">https://meridiancity.org/building/files/Handouts/MultifamilySitePlanRequirementsforAddressing.pdf</a>			
	Civil Drawings <u>OR</u> Site Plan of Previously Constructed Utility Infrastructure– Submit PDF and CAD (if new mains/ hydrants will be installed). Need to be sealed by a licensed Idaho Civil Engineer. Design guidelines can be found at: <u>https://meridiancity.org/land/</u>			
	Electrical Design and Compliance – Drawings must be stamped by an Idaho licensed professional. Compliance Report(s) must be signed and include all pages. **For buildings (4) stories or more use a COMcheck, **For buildings up to (3) stories use REScheck-Multifamily			
	Mechanical Design and Compliance – Drawings must be stamped by an Idaho licensed professional. Compliance Report(s) must be signed and include all pages.			
	Plumbing Design — Must be stamped by an Idaho licensed professional.			
	Energy Compliance – Report must be signed and include all pages. **For buildings (4) stories or more use a COMcheck, **For buildings up to (3) stories use REScheck-Multifamily			
	Structural Drawings & Calculations – Must be stamped, signed, and dated by an Idaho licensed professional. Reports and other supporting documents (non-drawing files) must be submitted as searchable PDF files or legible scanned documents and shall be uploaded as individual multipage documents.			
	Geotechnical Soils Investigation – Must be in accordance with the IBC.			
	Drainage Calculations – Reports and other supporting documents (non-drawing files) must be submitted as searchable PDF files or legible scanned documents and shall be uploaded as individual multipage documents.			
	Meridian Police Emergency Access (UDC 11-4-3-27G) – See <u>UDC 11-4-3-27G</u> and <u>Meridian Police Emergency Access Spec. Sheet</u> for more information.			
	ACHD – To help avoid delays, contact ACHD as you may be required to submit separately - (208) 387-6100.			
	Warranty Surety Requirements – Required to be submitted prior to CO. The surety application can be completed online through the Citizen Access Portal.			

# Submittal Standards

- All plans must be submitted in PDF format.
- All plans must be submitted in landscape orientation (horizontal position).
- All plans must have a space reserved in the upper left corner for City Approval stamps.
- Resubmittals must use the EXACT same file name as the original.
- All plans must be drawn to scale and each sheet should state the scale.
- Plans must be submitted individually using separate file names
- Calculations, reports and other supporting documents (non-drawing files) must be submitted as searchable PDF files.
- Soils and Geotech report for support of the structure must be stamped and signed by an Idaho licensed engineer.

#### Submittal File Naming Requirements

File Naming Standards allow for easy identification of drawings by naming convention.

- Files must be print ready, i.e. setup properly for printing with title block, no data outside the print page area, etc.
- Drawing file name must include the first characters of the discipline name, followed by the sheet number and name.
- The sheet name must clearly indicate the information found on the page.

### File Naming Examples for Multi-Family Projects

Discipline	Sheet ID	Sheet #	Example File Names
Cover Sheet	A0.0	1	A0.0_Cover Sheet
Index Sheet	A0.1	1	A0.0_Index Sheet
Landscape	L	1.1	L1.1_Overall Site
Erosion and Sediment	ESC	1	ESC1_ESC Plan
Architectural	А	2	A2.0_First Level Floor Plan
Structural	S	1.4	S1.4_Third Level Floor Plan
Plumbing	Р	1.0	P1.0_Fixture Plan
Electrical	E	1.0	E1.0_Lighting
Mechanical	Μ	1.1	M1.1_First Floor Demolition
Civil	С	1.0	C1.0_Topographic Site Plan
Site Plan	SP	100	SP100_Site Plan
Interior Design	ID	1	ID1_First Floor Finishes
Life Safety and Master Egress	LSP	1	LSP1_Master Egress

