

Submittal Checklist

Office Use	Applicant	
Use	Building Permit Application must be corrector's name, phone number, and add Owner's name, address and phone number Specify a contact person: name and phone in Project address The estimated value of the project (include Building Occupancy classification(s) Building Construction Type Building square footage (gross and each incompleted Building Specification Speci	number all materials and labor) ing information:
	Easements All parking Location of handicapped parking spaces wi Handicapped access to the buildings from t Location of any and all retaining walls (wh Foundation Plan: 4 sets Recommended scale: 1/8" = 1' - 0" Footings, foundation, piers, and grade bean	ich require separate permits)
	Post and girder intersections Fireplaces masonry or gas Floor Plan: 4 sets Recommended scale ½" = 1'- 0" Full architectural plans, fully dimensioned Exit Plan for each level	and labeled





SAFEbuilt Commercial Plans Submittal Checklist Submittal Checklist

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		Exterior Elevations: 4 sets Recommended scale: $\frac{1}{4}$ " = 1' - 0" Identify finish materials to be used
		Structural and Architectural Details: 4 sets (to include all applicable from following) Recommended scale: 3/4" = 1' - 0" Roof, to include eaves, overhangs, rake and gables Floor changes (i.e. slab-to-wood frame) Handrails, guardrails, and support details Structural framing details Fire wall, fire barrier and fire partition details Suspended ceiling plan with support details Structural section with details at foundation, floor and roof levels Typical cross section in each direction Special inspections required
		Manufacturer's Specifications for Prefabricated Trusses: 4 sets Trusses Comments:
		HVAC Details: 4 sets Location of HVAC equipment Duct location and layout for supply and return air Smoke/fire damper locations CFMs of all HVAC units Gas line drawing, including input rating in BTU's of all equipment
		Plumbing Layout (to include all supply and drainage piping) Show all water heaters Sewer connection location Grease, oil, sand interceptors and sizing calculations Location and type of back-flow prevention devices
		Electrical Plan: Panel size(s) and location(s) Outlet layout





Additional Information

NOTES REGARDING COMMERCIAL SUBMITTAL:

For remodeling and tenant improvement, the area of improvement shall comply with the access requirements for new construction. An accessible route of travel will be required to the remodeled/improved area.

Change of use or new ownership may be subject to site plan review.

Additional information.	

