



City of Cuyahoga Falls

Division of Planning & Zoning

2310 Second Street
Cuyahoga Falls, OH 44221
330-971-8135

Application Number (office use): _____

Application Date (office use): _____

Parcel # _____ Planning Area: _____ Zoning Code: _____

\$50.00 Zoning Certificate Application / Residential Exterior Improvements

1. Applicant Information

Owner Name / Contact: _____ Phone No. _____

Contractor Street Address: _____ Alt. Phone _____

Other City, State Zip: _____

E-Mail Address: _____

2. Project Information

Property/Site Address: _____ Corner Lot?

Lot Width: _____ Lot Depth: _____ Lot Square Footage: _____

Project Type: Front porch Rear deck Garage Addition Pool/hot tub Other: _____

Project Setbacks: Front (ft.) _____ Side (ft.) _____ Rear (ft.) _____ Project Height: _____

Project Exterior Materials: _____ Construction Cost: _____

*** ATTACH SITE PLAN, ELEVATION AND CONSTRUCTION DRAWINGS OR USE ATTACHED SITE PLAN DRAWINGS.**

3. Applicant Certification

I/we hereby agree to conform to the City of Cuyahoga Falls General Development Code. I also hereby certify that all statements made on this application are true and complete and that I have a legal right to make this application or to possess a written power of attorney on above premises. The Applicant is responsible for seeking approval from any Homeowner's Association associated with this address. The City does not verify individual Homeowner Association rules and regulations when issuing permits.

Signature: _____ Date: _____

4. Office Use (only)

Approved (requires stamp) Denied (state reasons)

Cash

Check Check #: _____

MC/Visa/Discover

Final Inspection Approval Date: _____

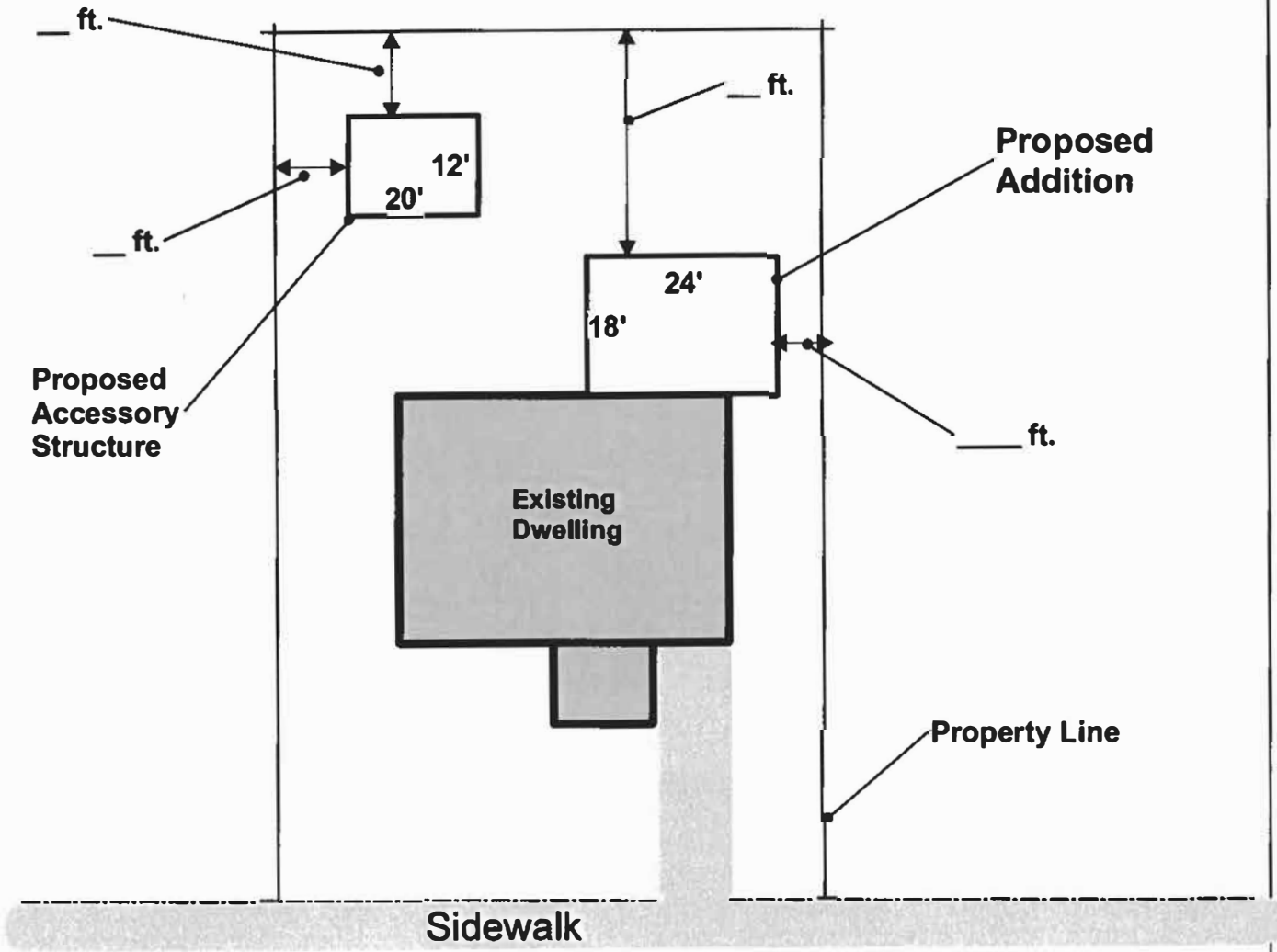
Signature _____

Comments:

Email completed documents to: Development@cityofcf.com

Sample Site Plan - Residential Exterior

(Addition/Accessory Structure > 200 sq. ft.)



Using the page below, please draw a site plan showing the proposed fence, shed or pool. You may also use an aerial view of your property from the Summit County GIS, Google or other as a base map.

