

Multi-Family Building - Stock Plan Application

| Staff Entry | Stock Plan #: |
|-------------|---------------|
|-------------|---------------|

unit types. (Exterior elevation

One submittal per building type

This stock plan is for one building type

with a specific and fixed # of units and

styles/looks can be listed as options

and are not considered building types.)

What is a stock plan? A stock plan is building design review only used for replicated buildings in a development. Once approved, the building design is "stocked" with the City of Fort Collins to use in combination with building permit.

NOTICE! Stock plans expire when new building codes are adopted. www.fcgov.com/building/stockplans for more information.

What is a Multi-Family Building? A building consisting of three or more single-family dwelling units attached to each other, and where all units are located entirely on a single lot or recorded and platted parcel of land (site) bounded by property lines.

How do stock plan fees work? Visit our stock plan website for fees: www.fcgov.com/building/stockplans

NOTICE: When ready to build this design, a building permit must also be submitted for each building. On the building permit:

| Reference this building design stock plan # and any options #. Building plan submittal/approval. | <u> </u> | Stock Plan Name: |
|---|--|--|
| Section 1: Builder / Applicant info | | Located in a Metro District? |
| Applicant Name: | Applicant E-mail: | Intended for a specific subdivision? |
| Please Print | | |
| Builder: | Fort Collins License #: | |
| Please Print | | Code update Re-review |
| Builder Address:Street | City State Zip | Old/prior stock plan # |
| Builder Contact: () () | Sity State Lip | |
| Office Phone Mobile | Phone Email | |
| residence and any deviation from this plan not otherwise authorized will Authorized signature | void the permit. | / |
| Section 2: Overall Building Information Enter data | for the building without options. (Example: If a basement finish | is optional, enter unfinished and see next pg.) |
| #of Stories: Unit Arrangement: | Garage/s in building? No | Yes,Total garage square feet |
| Residential sq ft per floor: 1^{st} Floor: $+ 2^{nd}$ Floor: | + 3 rd Floor: + 4 th Floor: + 5 th Floor: | =Total residential square feet |
| #of Dwelling/Sleeping Units: # of Total Bedrooms | # of Full Baths: # of ¾ Baths: | # of ½ Baths: |
| Type of Foundation: Slab on Grade Crawl space | Finished Basement sq ft (if optional check unfin. And see pg3): | Unfinished Basement sq ft: |
| Heat: Gas Electric Air Conditioning: Yes No | Amps: 150 200 other Short Term Ren | tal/s (less than 30 days)? Yes No |
| Energy Path: | | |
| Prescriptive Component comcheck (4 or more stories) | UA/Rescheck (3 stories or less) ERI (3 stories or less) | ASHRAE IDAP Performance |
| If more than one exterior elevation style option is provided, what is the name of the standard/least expensive? | n (labor + materials) of building without any options: Staff I | Entry: Plan review valuation check: Correct up to min: \$ |

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Stock Plan #:



| escription of the option (instructions and limitations below): An option is a variation that can be applied to the standard info (from section 2) Options cannot change the overall building perimeter footprint. List each elevation style as an option | Staff Entry Edits to the description of option | Area (sq ft) option adds | Staff Entry area check | Estimated cost of labor + materials | Staff Entry Plan review min valuation check |
|---|--|--------------------------------|---------------------------|-------------------------------------|---|
| Example 1: Contemporary Elevation: Shed roof, cable railing at balconies | | 0 | | 0 | ok |
| Example 2: Extended Balconies (all units) – adds 10 sf per balcony | | 1,000 sf | 1,200 | 80,000 | ok |
| 2 | | | | | |
| 3 | | | | | |
| 1 | | | | | |
| 5 | | | | | |

| Section 4: Unit Information (for plan review purposes only) | | | | | | | |
|---|---------------------|-------------|--|--------------|--------------|--------------|---------------------------|
| Unit style name (if multiple types in the building) | Level/s location | Square Feet | Unit informatio n (note: <i>full bath</i> = tub + shower + sink/s + toilet; <i>3/4 bath</i> = shower + sink/s + toilet; <i>3/4 bath</i> = shower + sink/s + toilet; <i>3/4 bath</i> = shower + sink/s + toilet; | | | | Accessible Type A Type B? |
| | | | #Bedrooms: | #Full Baths: | # 3/4 Baths: | # 1/2 Baths: | |
| | | | #Bedrooms: | #Full Baths: | # 3/4 Baths: | # 1/2 Baths: | |
| | | | #Bedrooms: | #Full Baths: | # 3/4 Baths: | # 1/2 Baths: | |
| | | | #Bedrooms: | #Full Baths: | # 3/4 Baths: | # 1/2 Baths: | |
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| | | | #Bedrooms: | #Full Baths: | # 3/4 Baths: | # 1/2 Baths: | |