## **Conceptual Review Agenda**

Schedule for 05/21/20

Meetings hosted via Zoom Web Conferencing

### <u>Thursday, May 21, 2020</u>

Time	Project Name	Applicant Info	Project Description	
9:15	140 E Oak St Multi-Family CDR200040	Katy Thompson 970-224-5828 <u>katy.thompson@ripleydesigninc</u> .com	This is a request to develop a 6-story mixed-use building with ground floor office and commercial spaces and affordable housing units at 140 E Oak Street (parcel # 9712318921). 78 dwelling units, and 54 off-street parking spaces are proposed for the project. Future access will be taken from Remington Street directly to the east. The property is within the Downtown (D) zone district and the Historic Core sub-district. This project is subject to a Planning & Zoning Board (Type 2) Review.	Planner: Meaghan Overton Engineer: Marc Virata DRC: Tenae Beane
10:15	803 E Mulberry St Offices CDR200041	Rucker Hill 970-776-6865 rucker@ruckerhill.com	This is a request for a two-story rear addition totaling This is a request for a two story rear addition totaling approximately 1,900 square feet, as well as the reconfiguration of parking spaces at 803 E Mulberry Street (parcel #: 9713107001). Access is taken from Cowan Street directly to the west. The site has 4 existing parking spaces, and the proposal would add two more parking stalls. The property is within the Limited Commercial (CL) zone district and is subject to a Major Amendment (MJA) process.	Planner: Jason Holland Engineer: Morgan Stroud DRC: Todd Sullivan
11:15	530 Cherry St Multi-Family CDR200042	Michael Jensen 970-222-8136 <u>mike@fortcollinsre.com</u>	This is a request to convert an existing single-family dwelling at 530 Cherry Street (parcel # 9711119009) into a multi-family dwelling with 4 units. The proposal includes 4 off-street parking spaces. Access is taken from N Whitcomb Street to the west. The site is within the Neighborhood Conservation Medium Density (NCM) zone district and is subject to Administrative (Type 1) Review.	Planner: Kai Kleer Engineer: Spencer Smith DRC: Todd Sullivan

# 140 E Oak St Multi-Family



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### CONCEPTUAL REVIEW: APPLICATION

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\*BOLDED ITEMS ARE REQUIRED\* \*The more info provided, the more detailed your comments from staff will be.\* Contact Name(s) and Role(s) (Please identify whether Consultant or Owner, etc)

Katy Thompson, consultant

Business Name (if applicable) Ripley Design, Inc.

Your Mailing Address 419 Canyon Ave, Suite 200, Fort Collins, CO 80521

Phone Number 970-224-5828 Email Address katy.thompson@ripleydesigninc.com

Site Address or Description (parcel # if no address) 140 East Oak Street

Description of Proposal (attach additional sheets if necessary) See attached.

 Proposed Use
 Multi-family and mixed-use
 Existing Use
 Vacant lot

 Total Building Square Footage
 S.F. Number of Stories
 6
 Lot Dimensions
 .51 acres (see ALTA for specific dimensions)

Age of any Existing Structures <sup>N/A</sup>

Info available on Larimer County's Website: http://www.co.larimer.co.us/assessor/query/search.cfm If any structures are 50+ years old, good quality, color photos of all sides of the structure are required for conceptual.

**Is your property in a Flood Plain?** 
Derived Yes No If yes, then at what risk is it?

Info available on FC Maps: <u>http://gisweb.fcgov.com/redirect/default.aspx?layerTheme=Floodplains</u>.

Increase in Impervious Area No increase. Existing site consists of asphalt and compacted gravel. S.F.

(Approximate amount of additional building, pavement, or etc. that will cover existing bare ground to be added to the site)

#### Suggested items for the Sketch Plan:

Property location and boundaries, surrounding land uses, proposed use(s), existing and proposed improvements (buildings, landscaping, parking/drive areas, water treatment/detention, drainage), existing natural features (water bodies, wetlands, large trees, wildlife, canals, irrigation ditches), utility line locations (if known), photographs (helpful but not required). Things to consider when making a proposal: How does the site drain now? Will it change? If so, what will change?









IPLEY





SITE PLAN SPARK Multi-Family Development 140 East Oak St. Fort Collins, CO 80524 5/6/2020











LEVEL 2 PLAN SPARK Multi-Family Development 140 East Oak St. Fort Collins, CO 80524 5/6/2020











LEVEL 3 PLAN SPARK Multi-Family Development 140 East Oak St. Fort Collins, CO 80524 5/6/2020





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DOWNTOWN DEVELOPMENT FORT COLLINS + COLORADO PLEY

Shop WOCKS

HOUSING CATALYST



-KOTA



CONCEPTUAL ARCHITECTURAL SKETCHES SPARK Multi-Family Development 140 East Oak St. Fort Collins, CO 80524 5/6/2020











SOLAR STUDY - JUNE 20TH SPARK Multi-Family Development 140 East Oak St. Fort Collins, CO 80524 5/6/2020











SPARK Multi-Family Development 140 East Oak St. Fort Collins, CO 80524

5/6/2020











SOLAR STUDY - DECEMBER 21ST

SPARK Multi-Family Development 140 East Oak St. Fort Collins, CO 80524 5/6/2020



land planning  $\ _{\circ}$  landscape architecture  $\ _{\circ}$  urban design  $\ _{\circ}$  entitlement

## Spark Multi-Family Development

#### **Conceptual Review Narrative**

May 7, 2020

### (a) What are you proposing/use?

The project located at 140 East Oak Street includes the new construction of a single building with the ground floor used as ancillary community, office, and commercial spaces and affordable residential housing above. The affordable units would range from 30%-80% AMI, with a total average of 60% AMI.

#### (b) What improvements and uses currently exist on the site?

All existing buildings have been demolished and cleared, and the site is currently vacant. The building on 143 Remington St, located directly northeast of our site, is to remain. There is an existing shared trash enclosure (managed by the DDA) on site which will be relocated by the DDA prior to final plan approval. The shared trash enclosure will be relocated to the northwest corner of the site within an existing access easement. The transformer will be relocated as well. The developer is currently working with light and power on relocation options.

(c) Describe the site circulation (auto and pedestrian), parking and how it coordinates with the existing neighborhood.

The main residential entrance of the building will face Remington Street to the east, and the primary vehicular access into the 2<sup>nd</sup> level parking garage will come off of the shared access drive to the north. Placing the primary parking entrance off shared drive meets code requirements. It also maximizes the 1<sup>st</sup> level store frontage along Remington St, Oak St, and Montezuma Fuller Alley, which aligns with the context of the surrounding neighborhood. Additional parking will be located on the ground-floor and will be accessed from Montezuma Fuller Alley.

### (d) Describe site design and architecture.

The architecture will consist of a 6-story structure, with residential housing located on the 3<sup>rd</sup>-6<sup>th</sup> stories. The 2<sup>nd</sup> story will contain the primary parking garage for the building, and an additional parking area will be located on the ground floor. Note that underground parking was explored; however, the specific site logistics and configuration make this option cost prohibitive.

A 3<sup>rd</sup> level terrace will be provided as any amenity space for residents and tenants of the building. We are also exploring opportunities to incorporate site furnishings, raised planters, and special paving designs into the streetscape to activate the intersection at Oak and Remington.

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The design of the site and architecture will embody the enthusiasm that our team holds to provide downtown Fort Collins with a well-executed affordable housing project through the use of imaginative forms and materials. This idea will be further explored through the design process with the intent of complementing the surrounding neighborhood while sparking curiosity and imagination for what we believe will be a wonderful addition to our community.

Site and Building Metrics:

- Height: Approx. 71'
- Units: Approx. 78 (including 3 studios, 60 one beds, and 15 two-beds)
- Office/Retail: Approx. 8,000 square feet
- On-Site Parking Required: 47 Residential Parking Spaces\*
   <u>+8 General Office Spaces</u>
   55 Total Parking Spaces
- On-Site Parking Provided: 54\*\*
- Bike Parking Required: 93 Residential Parking Spaces

   +2 General Office Spaces
   95 Total Bike Parking Spaces (57 Enclosed/38 Fixed)
- Bike Parking Provided: 57 Enclosed (Internal to Building) <u>+38 Fixed</u> (Exterior wall and ground mounted racks proposed) 95 Total Bike Parking Spaces

\* The residential parking requirement uses TOD parking standards and assumes 50% of the units will be 60% AMI or less for an additional 50% parking reduction on those units which are under the 50% AMI.

\*\*Parking requirements will be met through alternative compliance. A parking study will be completed to accompany this request.

### Building Setbacks:

- Remington Street:
  - ➢ 1<sup>st</sup> floor setback from curb: 16'-7"
  - ➢ 2<sup>nd</sup> floor setback from curb: 16′-7″
- Oak Street:
  - ➢ 1<sup>st</sup> floor setback from curb: 12′-7″
  - > 2<sup>nd</sup> floor setback from curb: 12'-7"
- Montezuma Fuller Alley:
  - > 1<sup>st</sup> floor setback from alley (property line): 5'
  - > 2<sup>nd</sup> floor setback from alley (property line): 0'
- Side and Rear Lot Lines:
  - ▷ 0'

Please refer to the conceptual building diagrams included in this submittal for additional information.

### (e) How is your proposal compatible with the surrounding area?

The building and site will be designed with the surrounding neighborhood in mind in regards to building massing, height, circulation, and character. To address massing compatibility, an averaged stepback of at least 10' will occur along both Remington and Oak Streets at the 3<sup>rd</sup> level which will provide an appropriate scale transition to opposing blocks. We believe this meets the intent of the code Article 4.16(C)(3)(a): *Stepbacks may be continuous or may vary with a twenty (20) foot stepback counting towards the calculation of the required ten (10) foot average.* An additional 6<sup>th</sup> story setback is provided along Oak St at the southwest corner of the building.

Materiality will also be an important consideration to the building's compatibility with the existing neighborhood as we move further into the design process.

Additionally, we believe there is ample opportunity in the Downtown District for infill development. As these properties develop in the future, Spark's building height will become even more compatible with the surrounding neighborhood.

#### (f) Is water detention provided? If so, where? (show on site plan)

Detention will not be provided on site as is typical for Old Town District redevelopments.

### (g) How does the site drain now (on and off site)? Will it change? If so, what will change?

The site currently drains via sheet flow to the east, and discharges into Remington Street through a sidewalk chase and into the curb. The drainage design will likely utilize the existing 30-inch storm lateral which is connected from an existing inlet on the south side of the site.

### (h) What is being proposed to treat run-off?

Storm water runoff will be treated through LID planter beds located on the 3<sup>rd</sup> level terrace, and will be designed to meet the City's criteria to the maximum extent possible.

### (i) How does the proposal impact natural features?

The site is located within an urban setting and will not have any impact on natural features.

# (j) Do any existing structures have automatic fire sprinklers? Will the new structures have fire sprinklers?

The proposed building will be fully sprinklered using a NFPA13 sprinkler system. In addition, our team has confirmed that the minimum requirements for fire flow of 1500 gpm at 20 psi are met, and can provide additional documentation upon request.

# (k) Are there any unusual factors and/or characteristics present that may restrict or affect your proposal?

The proposed site and building design strive to balance Fort Collins' Land Use code requirements with the overall goals of the City Plan, particularly in the aspect of providing affordable housing and density. When comparing initial cost estimates for various building

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scenarios, we've discovered that the additional cost per unit when going from 7 stories to 6 stories is approximately 10%, and going from 6 stories down to 5 stories increases the cost for each unit again by almost 18%. We look forward to the opportunity of working alongside staff to promote the City's vision while also providing a beautiful addition to our community.

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## 803 E Mulberry St Offices



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**Development Review Guide – STEP 2 of 8** 



CONCEPTUAL REVIEW: APPLICATION

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Rucker Hill: Designer: Rvan Fertig: GC: Gary Emery: Owner

Business Name (if applicable) Emery Counseling				
Mailing Address 2000 W. 1105peer Hu., 00020				
Si Si Si Address Tucker Stucker Million				
Phone Number				
Update existing structure: electrical, insulation, windows, plumbing, roof, etc.				
Description of Proposal (attach additional sheets if necessary)				
Switch access of existing parking (which rarely fits more than 4 vehicles) to all pull in angled slots for 6 vehicles.				
Brancood Lice Same as current. Existing Use Counseling offices.				
Proposed Use       Same as current.       Existing Use       Counseling offices.         Total Building Square Footage       2,702       S.F. Number of Stories       2       Lot Dimensions       50 x 96				
Age of any Existing Structures 1910				
Info available on Larimer County's Website: <u>http://www.co.larimer.co.us/assessor/query/search.crm</u>				
Is your property in a Flood Plain?  Yes INO If yes, then at what risk is it? Little, if any risk at all.				
Info available on FC Maps: http://gisweb.fcgov.com/redirect/default.aspx?layerTheme=Floodplains.				
Increase in Impervious Area 879 S.F. (Approximate amount of additional building, pavement, or etc. that will cover existing bare ground to be added to the site				
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Community Development & Neighborhood Services - 281 N College Ave - Fort Collins, CO 80522-0580





Emery Counseling 803 E. Mulberry St. Fort Collins, CO 80524



Site Plan





Emery Counseling 803 E. Mulberry St. Fort Collins, CO 80524

Perspectives

A1.2





3 3D Exterior 3





1 3D Exterior

2 3D Exterior 2

(4) 3D Exterior 4







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Emery Counseling 803 E. Mulberry St. Fort Collins, CO 80524

Building Sections

A1.5



Emery Counseling 803 E. Mulberry St. Fort Collins, CO 80524



3 STAIR SECTION 3 1/4" = 1'-0"



m™

Stairs A1.6



	Ab. Description
	Emery Counseling 803 E. Mulberry St. Fort Collins, CO 80524
Other a constraint of the second	2nd Level RCP A1.8

















# 530 Cherry St Multi-Family



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#### Development Review Guide - STEP 2 of 8

CONCEPTUAL REVIEW:

APPLICATION

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	artners, LLC
Your Mailing Address 500 E Oak St	reet, Fort Collins, CO 80524
Phone Number 970-222-8136	Email Address mike@fortcollinsre.com
Site Address or Description (parce) #	
Description of Proposal (attach addit	lional sheets if necessary) SEE ATTACHED
Proposed Use 4 Units	Existing Use Single family and NCM Zoning
Total Building Square Footage 1521 Age of any Existing Structures 1910	S.F. Number of Stories 1 Lot Dimensions 100' x 89.96'
info available on Larimer County's Web If any structures are 50+ years old, goo	site: http://www.co.lanmer.co.us/assessor/query/search.cfm d quality, color photos of all sides of the structure are required for conceptual.
	O Yes O No If yes, then at what risk is it?
Info available on FC Maps: http://giswel	b.fogov.com/redirect/default.aspx?laverTheme=Floodplause
Increase in Impervious Area 25 X 25	(625 sq ft) S F.
Suggested items for the Sketch Plan Property location and boundaries, surro (buildings, landscaping, parking/drive ar wetlands, large trees, wildlife, canals, in	: unding land uses, proposed use(s), existing and proposed improvements reas, water treatment/detention, drainage), existing natural features (water bodies, rigation ditches), utility line locations (if known), photographs (helpful but not ling a proposal. How does the site drain now? Will it change? If so, what will

change?

Community Development & Neighborhood Services - 281 N College Ave - Fort Collins, CO 80522-0580

#### 530 Cherry Street, Fort Collins, CO 80524

### Description of Proposal: Plan A - Detached Addition

This is a request to convert the existing single-family residence at 530 Cherry Street to 4 units (Parcel #97111-19-009). The existing building main level is 721 sq. ft. (basement 800 sq. ft.) and a 25' x 25' (625 sq. ft.) addition is proposed as separate space constructed on the northeast corner of the property. The lot is 9,000 square feet with frontage on Whitcomb Street. Proposed plan would include 4 parking spaces off street as well as 4 parking spaces on street. The proposed project is within the Neighborhood Conservation, Medium Density (NCM) zone district and is subject to Planning and Zoning Board Review

Description of Proposal: Plan B - Attached Addition

This is a request to convert the existing single-family residence at 530 Cherry Street to 4 units (Parcel #97111-19-009). The existing building main level is 721 sq. ft. (basement 800 sq. ft.) and a 25' x 25' (625 sq. ft.) addition is proposed east side of existing house. The lot is 9,000 square feet with frontage on Whitcomb Street. Proposed plan would include 4 parking spaces off street as well as 4 parking spaces on street. The proposed project is within the Neighborhood Conservation, Medium Density (NCM) zone district and is subject to Planning and Zoning Board Review





Attached plan shows the conversion from a duplex (current) to a 4-unit rental plex. Exact demising walls subject to change.

**4-Units** 





Attached plan shows the conversion from a duplex (current) to a 4-unit rental plex. Exact demising walls subject to change,

**4-Units** 







530 Cherry Street - South Side







530 Cherry Street - East Side