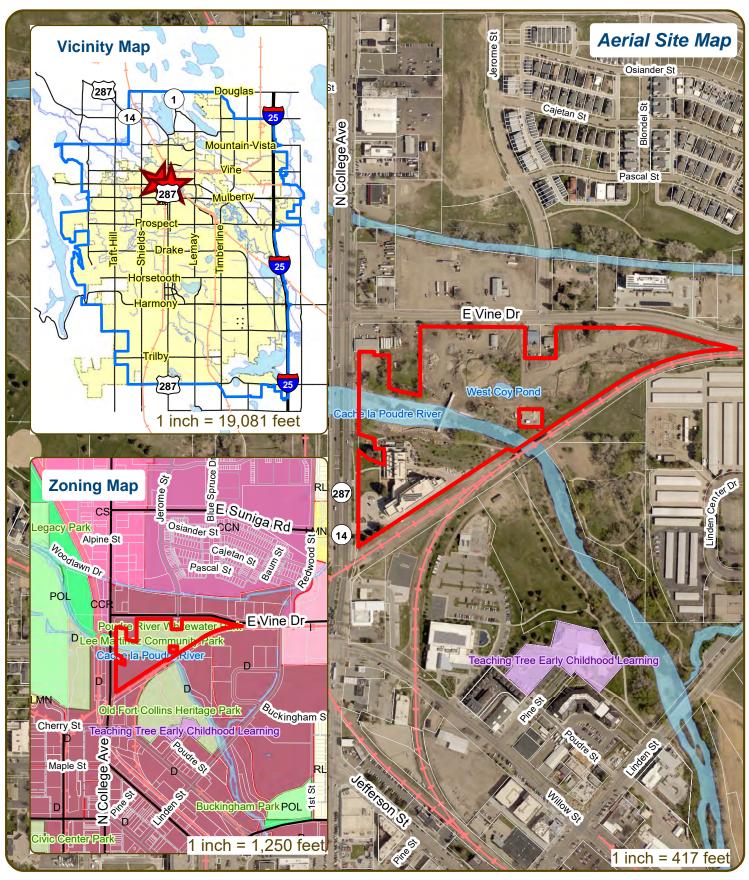
# **Conceptual Review Agenda**

## Schedule for 02/04/21

Meetings hosted via Zoom Web Conferencing

| Thursday, February 4, 2021 |   |  |   |   |
|----------------------------|---|--|---|---|
| Time                       | Project Name  | Applicant Info   | Project Description   |   |
| 9:15                       | 430 N College Ave<br>CSU Powerhouse<br>Hydrogen Fuel<br>Stations<br>CDR210007 | Angela Milewski<br>970-223-7577<br>amilewski@bhadesign.com | This is a request to add a hydrogen fuel station for research purposes to the CSU Powerhouse Energy Campus located at 430 N College Avenue (parcel # 9712219901). The proposal includes two 8'x20' trailers which will be located on the southeast portion of the property. The intent is that they will be accessible for future demonstrations of hydrogen fueled vehicles. Access to the site will be from N College Ave to the west. The property is within the Innovation sub-district of the Downtown (D) zone district and is subject to a Minor Amendment (MA) process. | Planner: Will Lindsey<br>Engineer: Dave Betley<br>DRC: Brandy Bethurem Harras |
| 10:15                      | 515 S Shields St<br>Multi-Family<br>Dwellings<br>CDR210008                    | Dana Lockwood<br>970-215-3594<br>lockwoodan@aol.com        | This is a request for a multi-family dwelling development located at 515 S Shields St (parcel # 9715106014). The proposal is for a maximum of 9 1-bedroom units and includes 11 vehicle parking spaces. The site is approximately 200 feet south of the intersection of S Shields St and W Mulberry St and would be accessed via the alleyway directly to the north of the site. The site is within Neighborhood Conservation Buffer (NCB) zone district and is subject to Planning and Zoning Board (Type 2) Review.   | Planner: Clark Mapes<br>Engineer: Marc Virata<br>DRC: Tenae Beane             |
| 11:15                      | 113 N Shields St<br>Single-Family<br>Detached<br>CDR210009                    | Paul Crosby<br>970-657-2323<br>datch3d@msn.com             | This is a request to convert the former Children's House Montessori School into two single-family detached dwellings at 113 N Shields St (parcel # 9710405020). Access to the dwellings will be from N Shields St to the east. The property is within the Neighborhood Conservation Low Density (NCL) zone district and is subject to Administrative (Type 1) Review.   | Planner: Kai Kleer<br>Engineer: Spencer Smith<br>DRC: Todd Sullivan           |

# 430 N College Ave - CSU Powerhouse Hydrogen Fuel Stations



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

# 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) |   |  |  |  |  |
|--|---|--|--|--|--|
| Business Name (if applicable)  |   |  |  |  |  |
| Your Mailing Address   |   |  |  |  |  |
| Phone Number   | Email Address   |  |  |  |  |
| Site Address or Description (pare  | cel # if no address)  |  |  |  |  |
| Description of Proposal (attach a  | dditional sheets if necessary)  |  |  |  |  |
| Proposed Use   | Existing Use  |  |  |  |  |
| Total Building Square Footage  | S.F. Number of Stories Lot Dimensions   |  |  |  |  |
| Age of any Existing Structures _   |   |  |  |  |  |
|  | Website: <a href="http://www.co.larimer.co.us/assessor/query/search.cfm">http://www.co.larimer.co.us/assessor/query/search.cfm</a> good quality, color photos of all sides of the structure are required for conceptual.  |  |  |  |  |
| Is your property in a Flood Plain  | ? □ Yes □ No If yes, then at what risk is it?   |  |  |  |  |
| Info available on FC Maps: http://gi   | sweb.fcgov.com/redirect/default.aspx?layerTheme=Floodplains.  |  |  |  |  |
| Increase in Impervious Area S.F.<br>(Approximate amount of additional building, pavement, or etc. that will cover existing bare ground to be added to the site                         |   |  |  |  |  |
| (buildings, landscaping, parking/driv  | Plan: urrounding land uses, proposed use(s), existing and proposed improvements e areas, water treatment/detention, drainage), existing natural features (water bodies, s. 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?

# Powerhouse Energy Institute – Hydrogen research facility Colorado State University

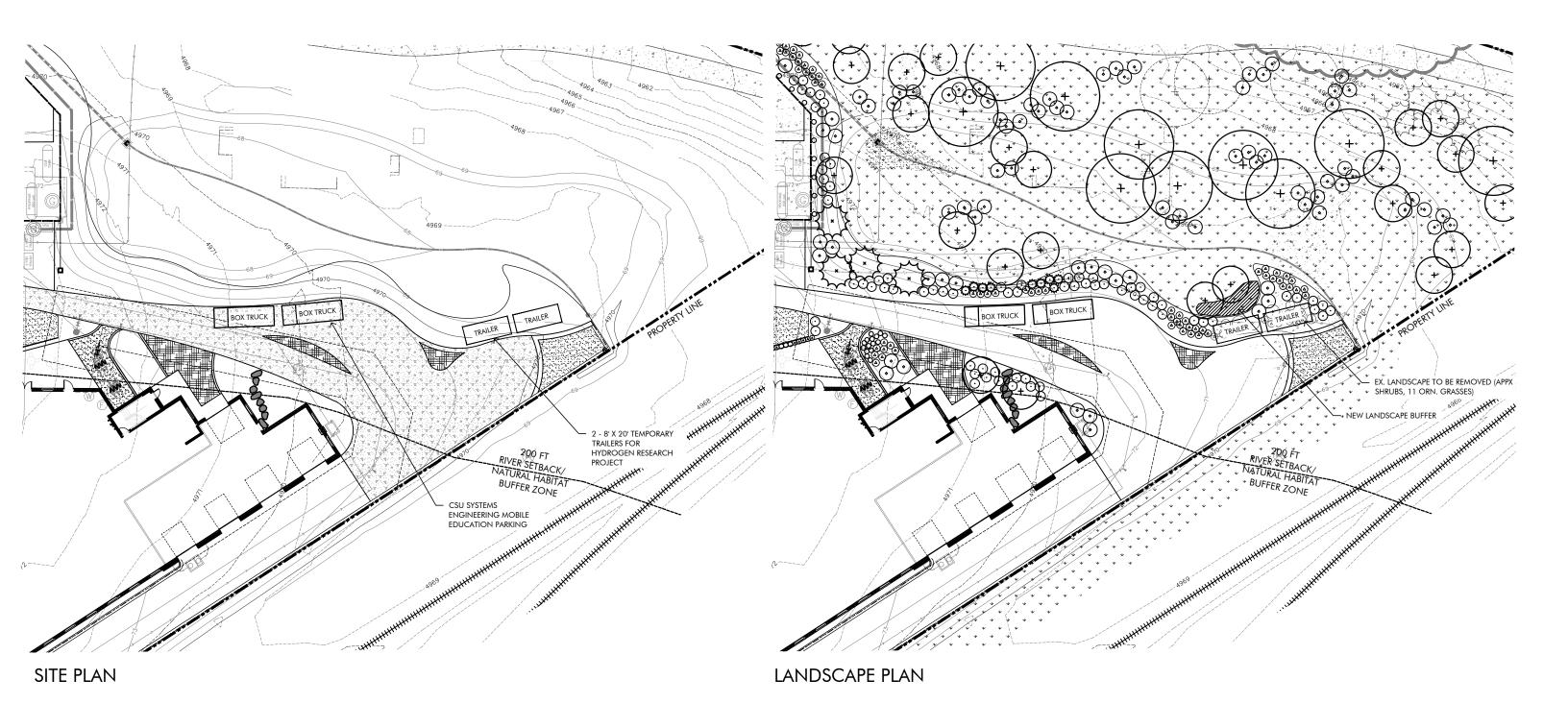
Conceptual Review – Project Narrative 12/17/2020

Since established at the site of the former Fort Collins power plant at 430 South College Avenue, the Powerhouse campus for the Colorado State University Energy Institute has been a platform for the institute to fulfill its mission to develop innovative solutions to energy challenges that achieve global impact.

A current initiative of the Energy Institute involves research in hydrogen fuel generation. Two 8' x 20' trailers are currently parked behind the institute supporting this research but as the research continues, a more permanent home for these trailers is needed. The Energy Institute would like to install these two trailers adjacent to the existing pavement east of the Powerhouse. This area is currently a landscaped shrub bed that serves as a buffer to the adjacent open space areas along the Poudre Trail and the river corridor. We are proposing to install additional plantings to replace the ornamental grasses and shrubs that would be affected.

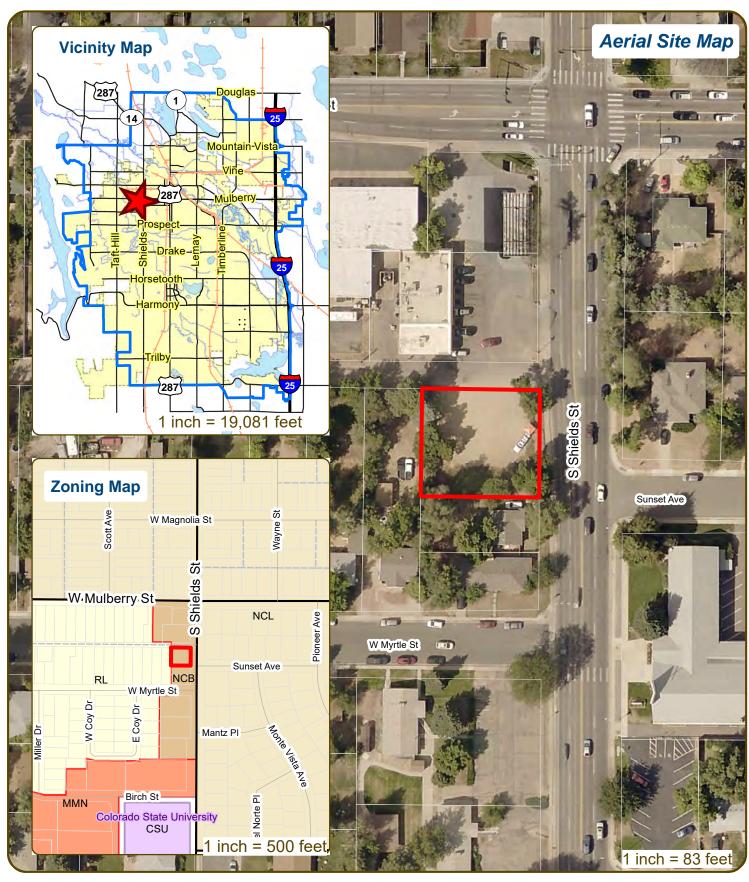
This area east of the Powerhouse does not simply serve as service access for the building. The Energy Institute conducts on-site educational and outreach events and uses this outdoor setting to park their mobile educational vehicles for these demonstrations. Once the hydrogen research trailers are relocated here, they can be accessed by the research teams and along with the educational vehicles will create an outdoor educational and outreach space for the Institute.

The trailers are anticipated to be temporary but long-term facilities. They would be installed on small concrete piers creating a stable condition intended to remain in place as long as the facilities are needed. But in the future they could easily be removed with no permanent damage to the site.



SITE CONCEPT POWERHOUSE - HYDROGEN RESEARCH STATION 12/15/2020

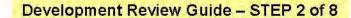
# 515 S Shields St Multi-Family Dwellings



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# CONCEPTUAL REVIEW: APPLICATION

#### General Information

change?

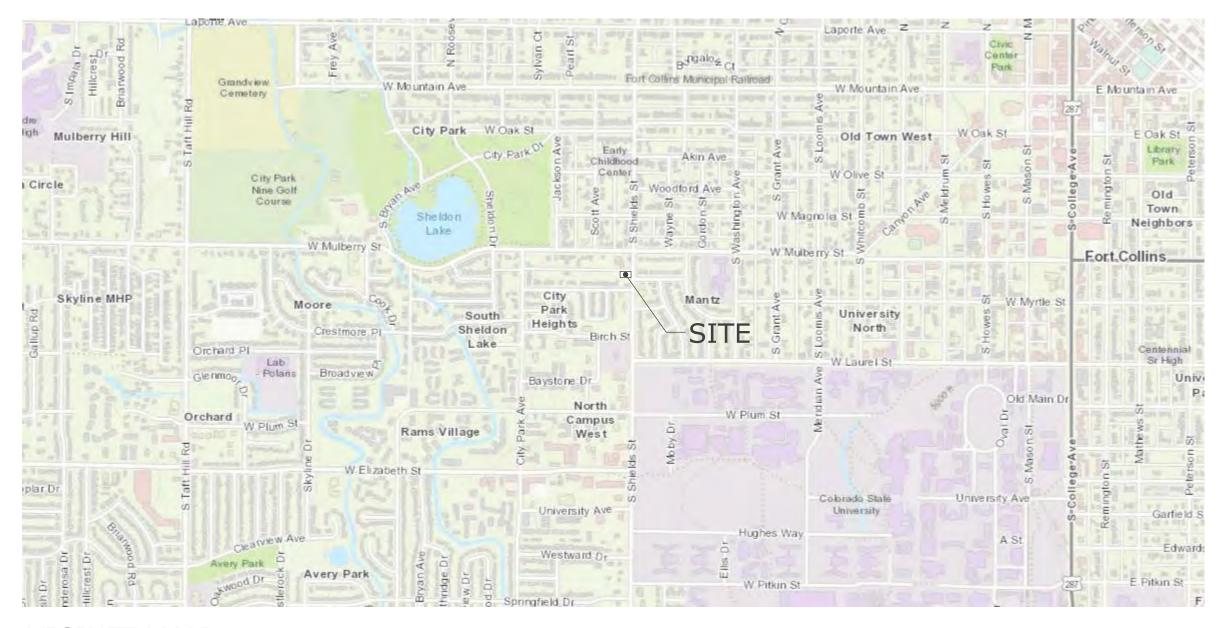
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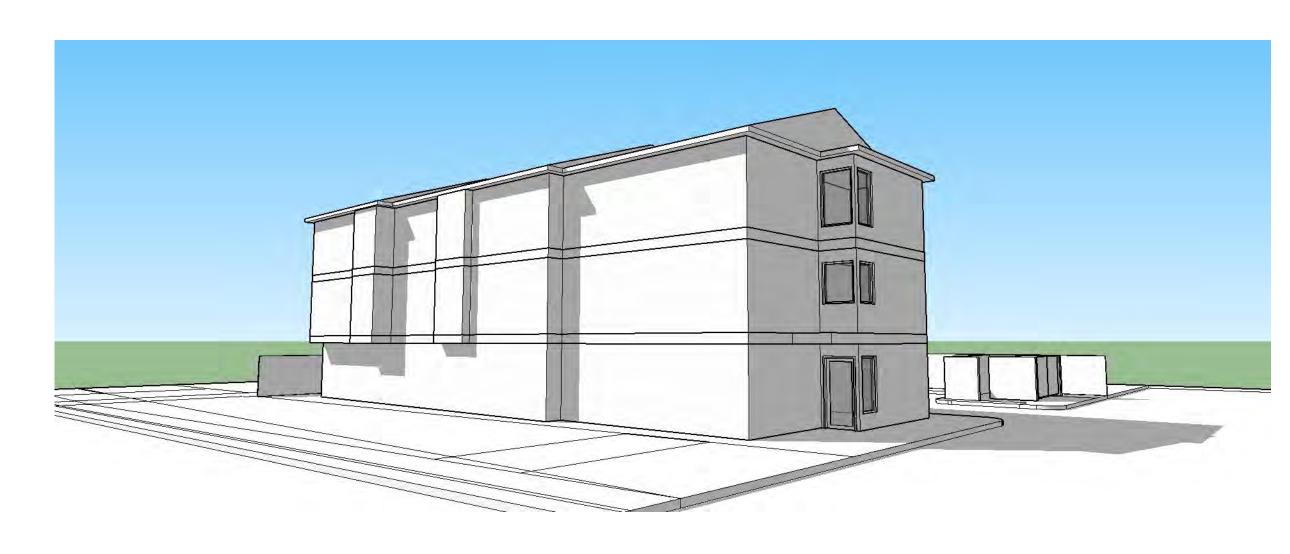
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required). Things to consider when making a proposal: How does the site drain now? Will it change? If so, what will



VICINITY MAP



MASS MODEL OF BUILDING ON-SITE

# SHIELDS STREET STUDIOS

# LAND USE STATISTICS **OPTION 1**

9,511 sf .218 ac Land Area Gross: Land Area Net: 7,952 sf .183 ac 2,296 sf 24.1% (gross) Bldg Coverage

**Building Intensity** 

Type: Bldg SF: Multi-Family Apartment 6,888 sf Bldg Ht: < 30' Proposed Zone: NCB No. Dwelling Units: Bedrooms:

(7) 1-BR 7 ttl

32.1 du/ac Gross Density:

Parking Vehicle Parking 11 10.5 Req'd Resid. Parking: Max Parking Proposed Parking
Standard Site Parking 6 Site H.C. Parking Garage Parking Total Parking

BICYCLE PARKING Ttl Bike Parking

7 req'd Covered Bike Parking 4.2 req'd 6 proposed Site Fixed Bike Park'g 2.8 req'd 4 proposed

# LAND USE STATISTICS **OPTION 2**

9,511 sf .218 ac Land Area Gross: Land Area Net: 7,952 sf .183 ac 2,296 sf 24.1% (gross) Bldg Coverage

**Building Intensity** 

Type: Bldg SF: Multi-Family Apartment 6,888 sf Bldg Ht: < 30' NCB Proposed Zone: No. Dwelling Units: Bedrooms:

9 ttl

41.3 du/ac Gross Density:

Parking

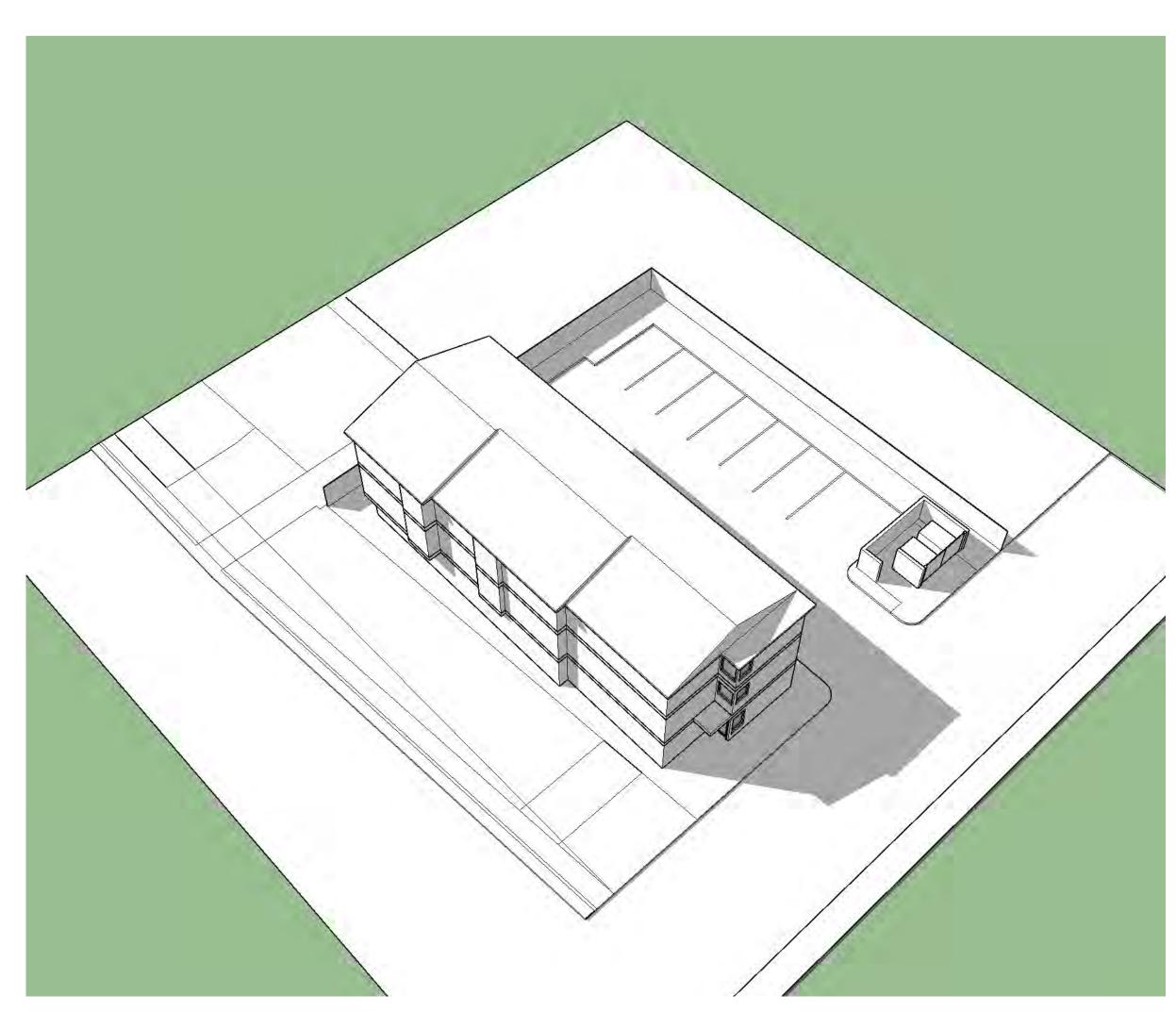
(9) 1-BR

Vehicle Parking 11 Req'd Resid. Parking: 13.5 . Max Parking" NA Proposed Parking
Standard Site Parking 6 Site H.C. Parking Garage Parking Total Parking 11

BICYCLE PARKING

Ttl Bike Parking 9 req'd Covered Bike Parking 5.4 req'd 8 proposed

Site Fixed Bike Park'g 3.6 req'd 4 proposed



MASS MODEL OF BUILDING ON-SITE



CONCEPT SKETCH -- VIEW FROM SHIELDS STREET



CONCEPT SKETCH -- VIEW FROM ALLEY

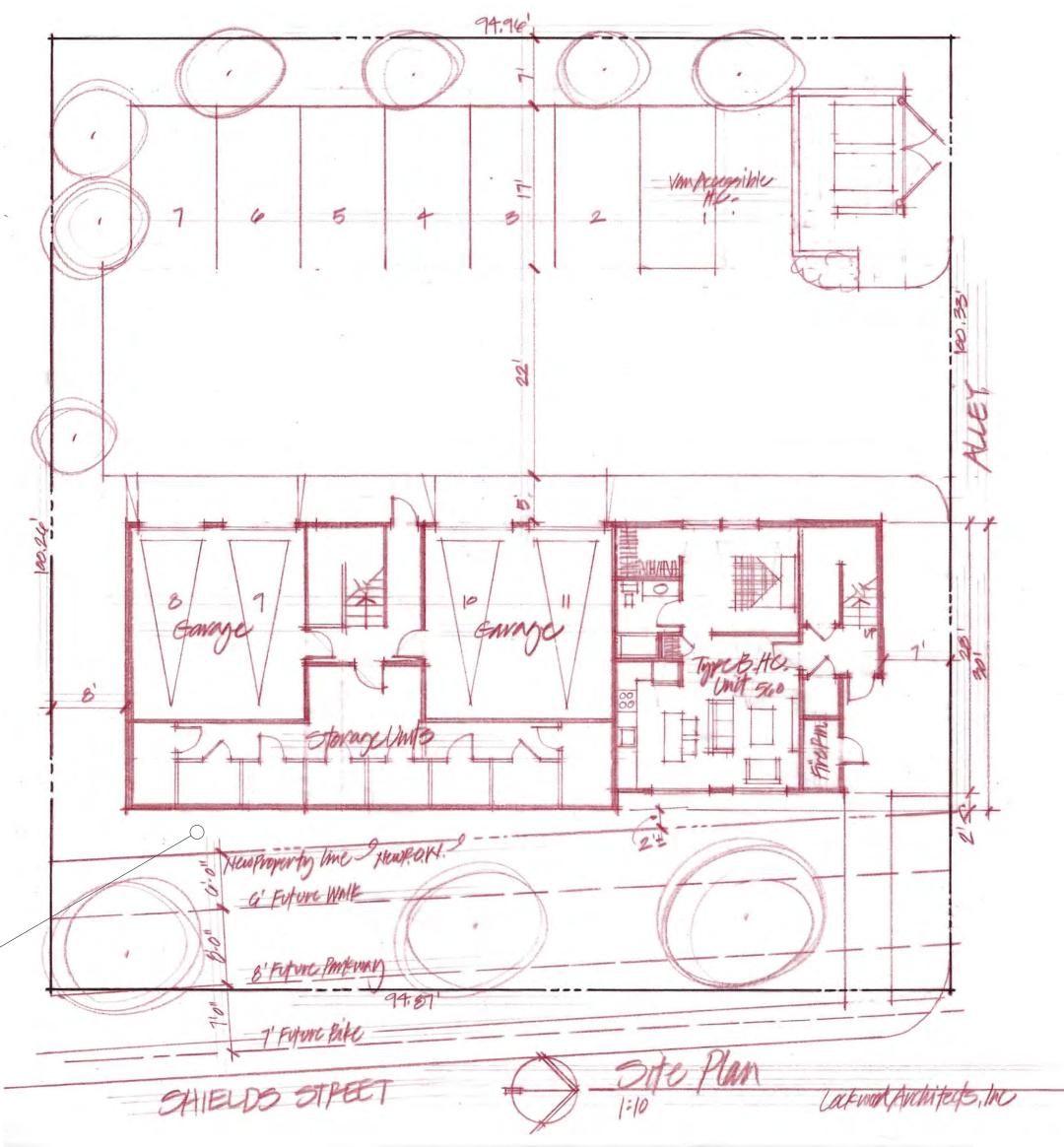
PER LAND USE CODE, FIGURE 17.9, FRONT YARD SETBACK
"THE AVERAGE OF THE ABUTING PARCELS ON THE SAME BLOCK FACE"



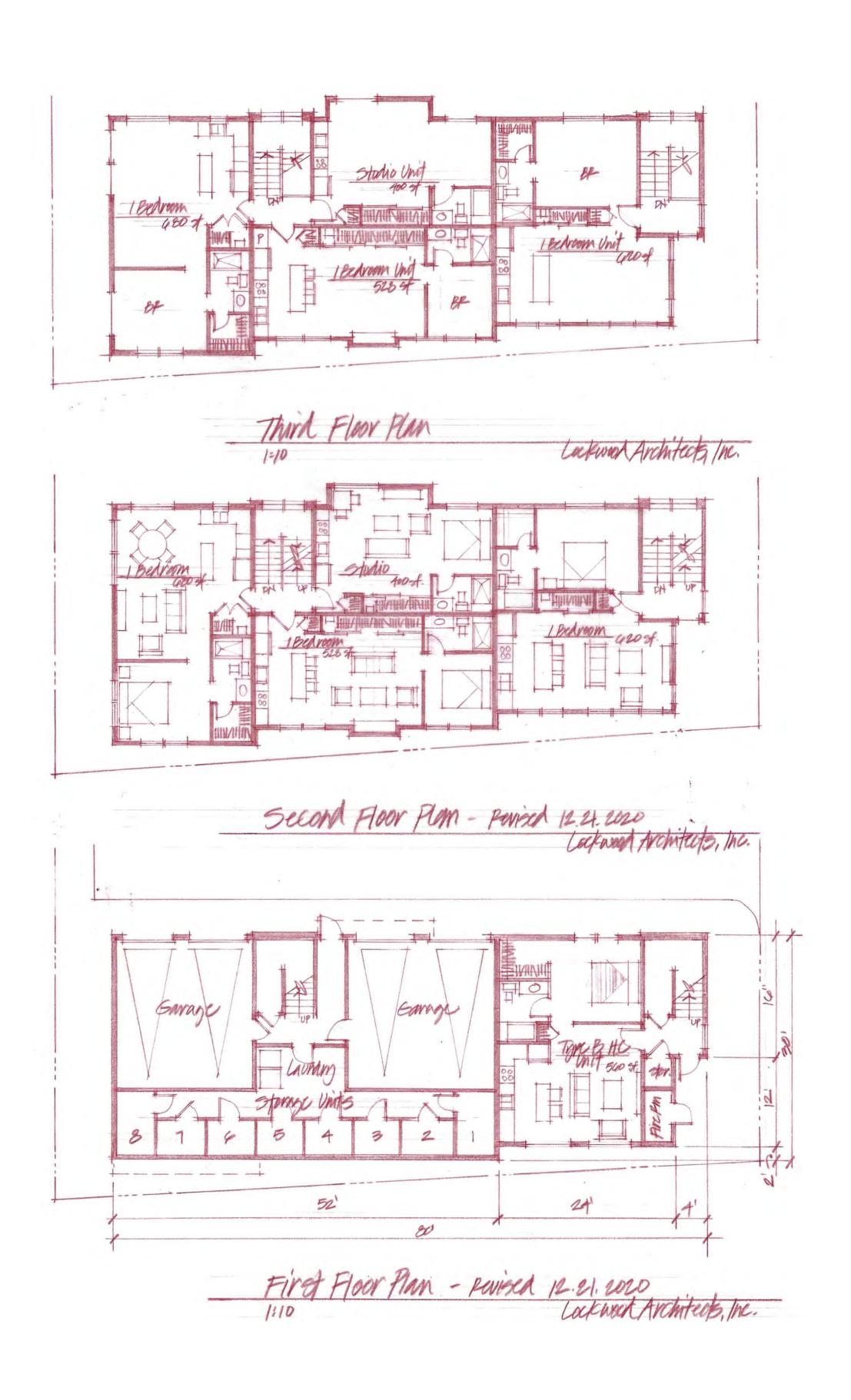
APPROX. LOCATION OF PROPOSED BUILDING

— APPROX. LOCATION OF ARTERIAL R.O.W.

GOOGLE MAP OF BLOCK

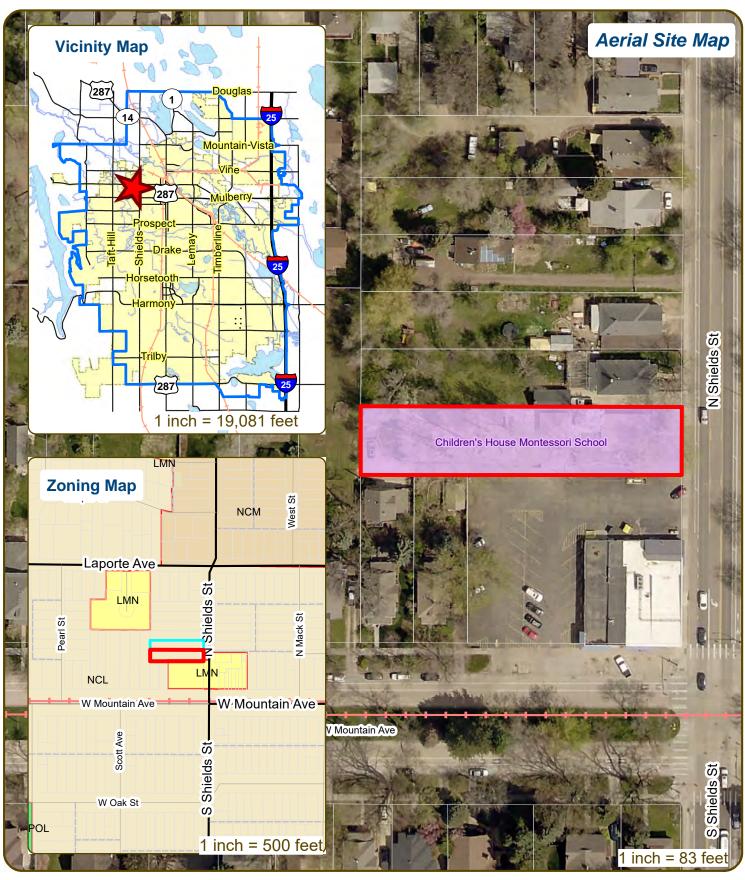


CONCEPT SITE PLAN SKETCH



CONCEPT FLOOR PLAN SKETCHS

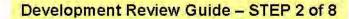
# 113 N Shields St Single-Family Detached Dwellings



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# CONCEPTUAL REVIEW: APPLICATION

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Site Address or Description (parcel # if no address) 113 N Shields St, Fort Collins, CO 80521 Description of Proposal (attach additional sheets if necessary) \_ Please refer to the attached document, Conceptual Review - 113 N Shields - Attachment 1 Proposed Use Two Residential Dwellings Existing Use Primary and Kindergarten School Total Building Square Footage 1566 S.F. Number of Stories 1 Lot Dimensions \_\_\_\_\_ Age of any Existing Structures 71 years 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? ■ Yes □ No If yes, then at what risk is it? Moderate Info available on FC Maps: http://gisweb.fcgov.com/redirect/default.aspx?layerTheme=Floodplains. Increase in Impervious Area 0 (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

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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?

# Conceptual Review – 113 N Shields Attachment 1

#### **Property Location**

113 N Shields Fort Collins, CO 80521

#### **Existing Use**

Existing Use: Primary and Kindergarten School

**Property Owner:** 113 Holdings LLC

**<u>Tenant</u>**: Children's House Montessori School



In 1974, the dwelling located on 113 N Shields was converted into a Montessori school called Children's House Montessori School ("Children's House"). Primary class was held in the house. In 1979, the garage was converted into a classroom. The classroom conversion included a bathroom and kitchen along with the installation of water, sewer and electricity. Kindergarten classes were held in the newly converted classroom.

Children's House continued to operate out of both buildings at this location until March 2020 when school was halted due to COVID-19 restrictions. Subsequently, in October 2020, the decision was made to close Children's House permanently.

We, the owners of 113 Holdings and Children's House, would like to convert the property use back to residential with two dwellings. We plan to live in the main dwelling while our son lives in the secondary dwelling.

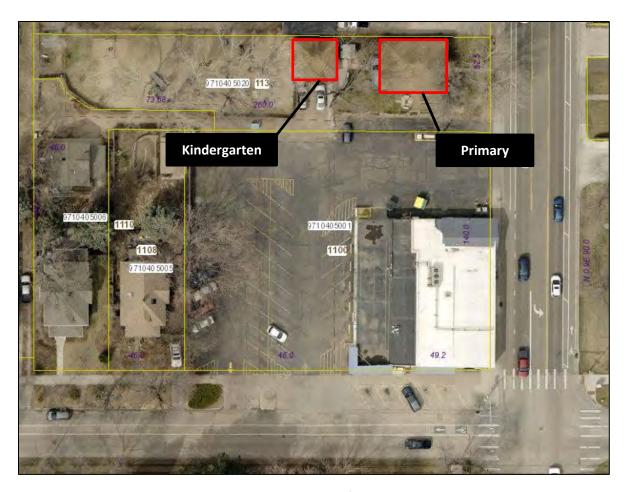
## **Existing Building Information**

## Primary

| Property Type:   | Residential         |
|------------------|---------------------|
| Built As:        | Ranch               |
| Occupancy:       | Converted House     |
| Year Built from: | 1949                |
| Exterior:        | Frame Siding        |
| Interior:        | Plaster             |
| Heat             | Forced Air          |
| Roof Type:       | Hip                 |
| Roof Cover:      | Composition Shingle |
| Foundation:      | Concrete            |
| Rooms:           | 4                   |
| Baths:           | 1                   |
| Units:           | 1                   |
| Stories:         | 1                   |
| Total Sq Ft:     | 1,064               |

## Kindergarten

| Property Type:   | Residential         |
|------------------|---------------------|
| Built As:        | Ranch               |
| Occupancy:       | Converted House     |
| Year Built from: | 1949                |
| Exterior:        | Frame Siding        |
| Interior:        | Drywall             |
| Heat             | Electric Baseboard  |
| Roof Type:       | Hip                 |
| Roof Cover:      | Composition Shingle |
| Foundation:      | Concrete            |
| Rooms:           | 1                   |
| Baths:           | 1                   |
| Units:           | 1                   |
| Stories:         | 1                   |
| Total Sq Ft:     | 502                 |



Page **2** of **9** 

## **Building Photos**

## Primary West Side



## **South Side**



**East Side** 



North Side



#### Kindergarten

In late 2019 the Kindergarten building was "bumped" by a car which damaged the south-east corner of the building. A claim was filed with State Farm and on June 29, 2020, permit B2006537 was issued to repair the damage. The following are photographs of the building pre-repair. Pictures of the building mid-repair are also included below.

#### **West Side Pre-Repair**



#### **South Side Pre-Repair**



Page **5** of **9** 

East Side Pre-Repair



North Side Pre-Repair



West Side Mid-Repair



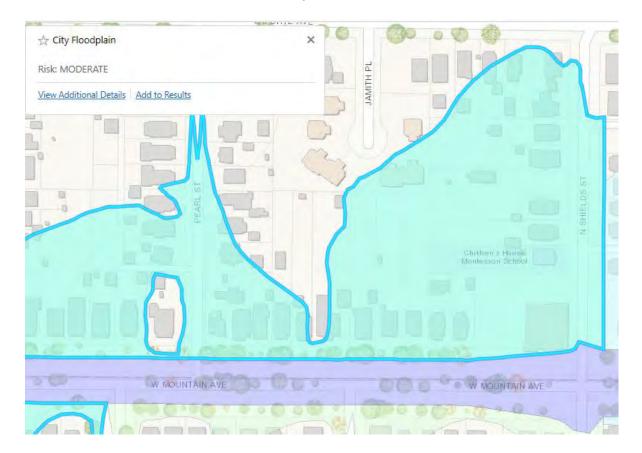
South/East Side Mid-Repair







### **Floodplain** – Moderate



#### **Proposed Use**

<u>Proposed Use</u>: We would like to change the zoning from commercial to residential and convert the two existing classroom buildings into two dwellings. Please refer to the attached site sketches: **Existing Use – 113 N Shields – Attachment 2**, **Proposed Use – 113 N Shields – Attachment 3**.

This project is not proposing changes to existing improvements. The following will continue as they currently exist:

- Site boundaries, grading and drainage,
- Building size and location,
- Natural features,
- Utility line locations, and
- Landscaping and parking

#### **Dwelling 1**

| DWC6 1           |                     |  |
|------------------|---------------------|--|
| Property Type:   | Residential         |  |
| Built As:        | Ranch               |  |
| Occupancy:       | Converted House     |  |
| Year Built from: | 1949                |  |
| Exterior:        | Frame Siding        |  |
| Interior:        | Plaster             |  |
| Heat             | Forced Air          |  |
| Roof Type:       | Hip                 |  |
| Roof Cover:      | Composition Shingle |  |
| Foundation:      | Concrete            |  |
| Rooms:           | 4                   |  |
| Baths:           | 2                   |  |
| Units:           | 1                   |  |
| Stories:         | 1                   |  |
| Total Sq Ft:     | 1,064               |  |

#### **Dwelling 2**

| Property Type:     | Residential         |
|--------------------|---------------------|
| <b>Built As:</b>   | Ranch               |
| Occupancy:         | Converted House     |
| Year Built from:   | 1949                |
| Exterior:          | Frame Siding        |
| Interior:          | Drywall             |
| Heat               | Electric Baseboard  |
| Roof Type:         | Hip                 |
| <b>Roof Cover:</b> | Composition Shingle |
| Foundation:        | Concrete            |
| Rooms:             | 2                   |
| Baths:             | 1                   |
| Units:             | 1                   |
| Stories:           | 1                   |
| Total Sq Ft:       | 502                 |



