

# Development Review Guide - STEP 2 of 8 PRELIMINARY DESIGN REVIEW: APPLICATION

### General Information

Preliminary design review is an opportunity for an applicant to discuss the requirements, standards, procedure, and potential modifications of standards or variances that may be necessary for a project and to generally consider the development proposal design which has been evaluated as a part of the conceptual review process. While the conceptual review process is a general consideration of the development proposal, a Preliminary Design Review considers the development proposal in greater detail. Problems of both a major and minor nature can be identified and solved during the preliminary design review before a formal application is made.

Preliminary design review applications must be submitted to City Staff no later than 5 pm, two weeks prior to the Wednesday meeting date. Application materials can be e-mailed to <a href="mailto:currentplanning@fcqov.com">currentplanning@fcqov.com</a> or sent to/dropped off at 281 North College Avenue.

Representatives of Community Development and Neighborhood Services (Zoning, Environmental Planning, Current Planning, and Development Review Engineering), Light and Power, Stormwater, Water/Waste Water, Advance Planning (Long Range Planning and Transportation Planning), Historic Preservation and Poudre Fire Authority regularly attend preliminary design review meetings. Additionally, other public or quasi-public agencies which may be impacted by the development project are invited and encouraged to attend the preliminary design review. These agencies may include the gas utility, water and/or wastewater utility districts, ditch companies, railroads, cable television service providers and other similar agencies.

Upon receipt of a preliminary development proposal for review, and after review of such proposal with the applicant, the staff shall furnish the applicant with written comments and recommendations regarding such proposal in order to inform and assist the applicant prior to preparing components of the development application. The staff shall provide the applicant with a "critical issues" list, which will identify those critical issues that have surfaced in the preliminary design review as issues that must be resolved during the review process of the formal development application. To the extent that there is a misunderstanding or a misrepresentation of facts, the opinion of the staff may change during the course of development review.

Section to be filled out by City Staff  Date of Meeting 4-29-30/5 Project Planner Clark Manes  Submittal Date 4-9-15 Fee Paid (\$500) X
*BOLDED ITEMS ARE REQUIRED* *The more info provided, the more detailed your comments from staff will be.*  Project Name Beoxules Apartments  Project Address (parcel # if no address) 87/92-07-001
Contact Name(s) and Role(s) (Please identify whether Consultant or Owner, etc) LINDA (ZIPLE) (ONSULTANT) DAVID SCHOOL (DESIGNEC) ED STONER (ONNER) BRIAN SCHOOL (ONNER)
Business Name (if applicable) OUD TOWN SQUARE PROPERTIES, INC.
Applicant Mailing Address 419 CANYON AVE. FOR COLUMS CO BOSSI (BIPLEY DESIGN, INC.)
Phone Number 970 - 224 - SB28 E-mail Address Dond, Schmidt P. RIPLEY DEGGN INC. CON
Basic Description of Proposal (a detailed narrative is also required) Proposal American Bullow
Zoning MMN Proposed Use L'SHAPET AFAET MENTS Existing Use APACTMENT HOUSING
Total Building Square Footage 13.700 S.F. Number of Stories 2 Lot Dimensions
Age of any Existing Structures 974 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.
Increase in Impervious Area 10,500 AFROX S.F.  (Approximate amount of additional building, payment, or etc. that will cover existing have ground to be added to the site)



land planning . landscape architecture . urban design . entitlement

4/8/15

## **Brookview Apartments**Preliminary Design Review

### **Project Narrative**

- a. What are you proposing/use? Apartment Housing
- b. What improvements and uses currently exist on the site? Housing
- c. Describe the site circulation (auto and pedestrian), parking and how it coordinates with the existing neighborhood. The existing parking that is to be improved provides access from East Stuart Street into the apartment complex. Proposed sidewalks to provide connections along East Stuart and adjacent neighborhood.
- d. Describe site design and architecture. The architecture is intended to mimic the 70' style shed roof as seen on the existing buildings found on site.
- e. How is your proposal compatible with the surrounding area? The proposed use matches the existing zoning and the design layout accounts for the preservation of the majority of the site trees.
- f. Is water detention provided? If so, where? (show on site plan) To be determined
- g. How does the site drain now (on and off site)? Will it change? If so, what will change? The majority of the site drains inward from East Stuart Street. The proposed buildings will effect this natural drainage but the design will provide the required detention.
- h. What is being proposed to treat run-off? To be determined
- i. How does the proposal impact natural features? A few trees will be effected due to construction.
- j. Do any existing structures have automatic fire sprinklers? Will the new structures have fire sprinklers? Yes
- k. Are there any unusual factors and/or characteristics are present that may restrict or affect your proposal? No
- I. Have you previously submitted an application? No
- m. What specific questions, if any, do you want addressed?

**Brookview Apartments** 4/8/15 Page 2 of 2

### Site Plan

X	Project site boundary and adjacent property uses
X	Proposed circulation system, and how it ties into existing infrastructure (pedestrian and auto)
	Existing and proposed landscaping (Will trees be removed?)
X	Existing and proposed buildings (Will they remain? If they will change, how?)
X	Existing natural features (Will these be impacted by the proposal?)
X	On and off site improvements
	Location of detention, drainage and water quality features
	Emergency vehicle access and fire hydrant locations

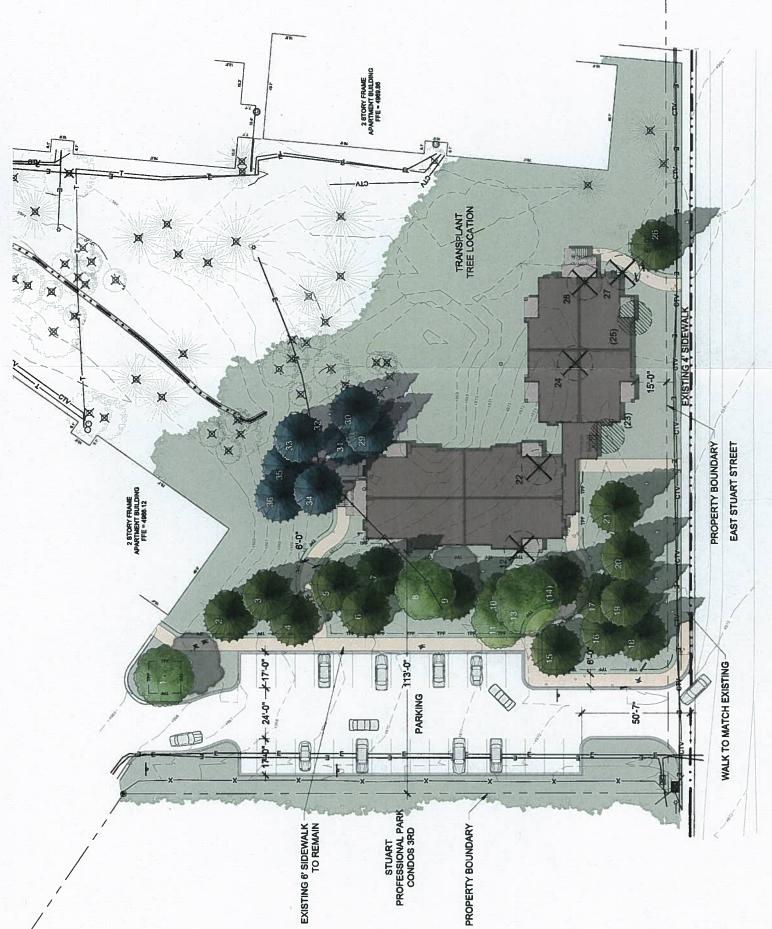




Brookview Apartments

04.08.2015

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PLEY DESIGN IN

land planning
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urban design
entitlement





EXISTING LOCATION OF TRANSPLANT

PRELIMINARY DESIGN REVIEW

BROOKVIEW APARTMENTS

# TREE MITIGATION SUMMARY

EXISTING EXCLUDED FROM CALCULATIONS

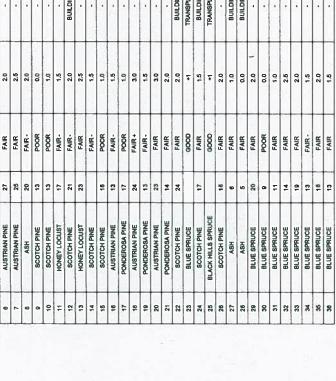
TYPE REMOVED	COUNT	REQUIRED MITIGATION TREES
EVERGREEN	3	50
CANOPY	2	1,0
ORNAMENTAL	0	0'0
TOTAL REMOVED	KO.	6.5
TRANSPLANT CREDIT	2	2.0
TOTAL	3	4.5

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TED ON-SITE TED OFF-SITE R TREE)	
LOCATION MITIGATION TREES PROPOSED TO BE PLANTED OM-SITE MITIGATION TREES PROPOSED TO BE PLANTED OFF-SITE PAYMENT IN LIEU (ASSUMES \$450 PER TREE) TOTAL REMANHAGE REQUIRED	

NOTE

REPLACEMENT TREES SHALL MEET THE FOLLOWING REQUIREMENTS.
A CANDOPS SHACE TREES S. CALIPER BALLED AND BURSA FOR EQUIVALENT
B. ORWAMENTAL TREES 2° CALIPER BALLED AND BURLAP OR EQUIVALENT.
C. EVERGREEN TREES. 8° HEIGHT BALLED AND BURLAP OR EQUIVALENT.



	TYPE	(INCHES)	CONDITION	METIGATION TREES IF REMOVED	REASON FOR REMOVAL
-	LITTLE LEAF LINDEN	20	GOOD	3.0	5 35
2	SCOTCH PINE	18	DYING	0.0	٠
8	SCOTCH PINE	21	FAIR-	2.0	
4	SCOTCH PINE	20	FAIR.	1.5	
20	AUSTRIAN PINE	22	FAIR	2.0	62
8	AUSTRIAN PINE	22	FAIR	2.0	747
7	AUSTRIAN PINE	56	FAIR	2.5	
60	ASH	20	FAIR-	2.0	
0	SCOTCH PINE	13	POOR	0.0	
9	SCOTCH PINE	13	POOR	1.0	
=	HONEY LOCUST	11	FAIR-	1.5	
12	SCOTCH PINE	21	FAIR-	2.0	BUILDING
5	HONEY LOCUST	23	FAIR	2.5	
14	SCOTCH PINE		FAIR-	1.5	
5	SCOTCH PINE	18	POOR	1.0	
16	AUSTRIAN PINE	13	FAIR-	1.5	200
17	PONDEROSA PINE	17	POOR	1.0	
82	AUSTRIAN PINE	24	FAIR+	3.0	***
9	PONDEROSA PINE	10	FAIR.	1.5	
50	AUSTRIAN PINE	23	FAIR	3.0	1840
21	PONDEROSA PINE	14	FAIR	2.0	
22	SCOTCH PINE	24	FAIR	2.0	BUILDING
23	BLUE SPRUCE		acco	7	TRANSPLANT
24	SCOTCH PINE	- 11	FAIR	1.5	BUILDING
22	BLACK HILLS SPRUCE		0000	4	TRANSPLANT
92	SCOTCH PINE	18	FAIR	2.0	
27	ASH	9	FAIR	1.0	BUILDING
28	ASH	2	FAIR	0:0	BUILDING
20	BLUE SPRUCE	20	FAIR	2.0 (	
8	BLUE SPRUCE	0	POOR	0.0	•
31	BLUE SPRUCE	11	FAIR	1.0	
32	91,UE SPRUCE	14	FAIR	2.5	•
33	BLUE SPRUCE	10	FAIR	2.0	
8	BLUE SPRUCE	13	FAIR-	1.5	988
35	BLUE SPRUCE	18	FAIR	2.0	٠
98	BLUE SPRUCE	13	FAIR	1.5	0000

3	Decture B I B 6057 designive.com					-8	DATE 48/15	DATE
DESIGN INC	land plannting a landscape architectu a urban design a entitlement a: 419 Corpus Am. Sule 200 Sel Codes, CO 60031 ns 670 224 6833 i fac 670 2225 6857 i ener. (plenydesign	APPLICANT RIPLEY CESSIGN INC. 1416 Campon Ave. Suite 200 1416 Campon Ave. Suite 200 1419 Campon Ave. S	OWNER Od Town Square Properties, Inc. Belas Soution Square State 216 Fort Coalent, CO 80524 p. 970.221;5532	ENGINEER WORTHERN ENGWEERING WAS HERN ENGWEERING WAS HOWN Howes Street, Suits 100 Fort Collins, CO 60521 p. 870.221 4168	ARCHITECT VALORIT FRIE LARBON ARCHITECTS TAKE RAIFER 410 Canyon Awa, Suite 200 Fort Califor, CO 80821 p. 970 224 1191	NORTH SCALE 1*30°C	No. DESCRIPTON  O) PRELIMINANY DESIGN REVIEW	DESCRIPTION
	a la	APPLICANT RIPLEY DES Linds Ripley 419 Canyon / Fort Collins, p. 970.224.58 f. 970.226.07	ON Town Brian Son 5 Old To Fort Collin p. 970.22	ENGINEER NORTHERN ENG Nick Haws 301 North Howes Fort Collins, CO P p. 970.221 4188	ARCHITECT VAUGHT FR TAYLOR ME 4 19 Canyon A Fort Celles, O P. 970 224-11	NORTH	SSUE O S SUE	REVISIONS No. DESCR
perincipal series	3)							

TREE MITIGATION

EXISTING 6' SIDEWALK TO REMAIN

STUART
PROFESSIONAL PARK
CONDOS 3RD

WALK TO MATCH EXI