# **Conceptual Review Agenda**

Meetings hosted via Zoom Web Conferencing

Please use the URL and Meeting ID # listed below to join the Review Meeting

Review Date	Planner:	Kayla Redd
9/12/2024 9:15 AM	Engineer:	John Gerwel
Project Name	-	
Single Unit at 1951 Kinnison Dr	DRC:	Todd Sullivan
CDR240054		

## <u>Applicant</u>

Ella Arume

8086353913

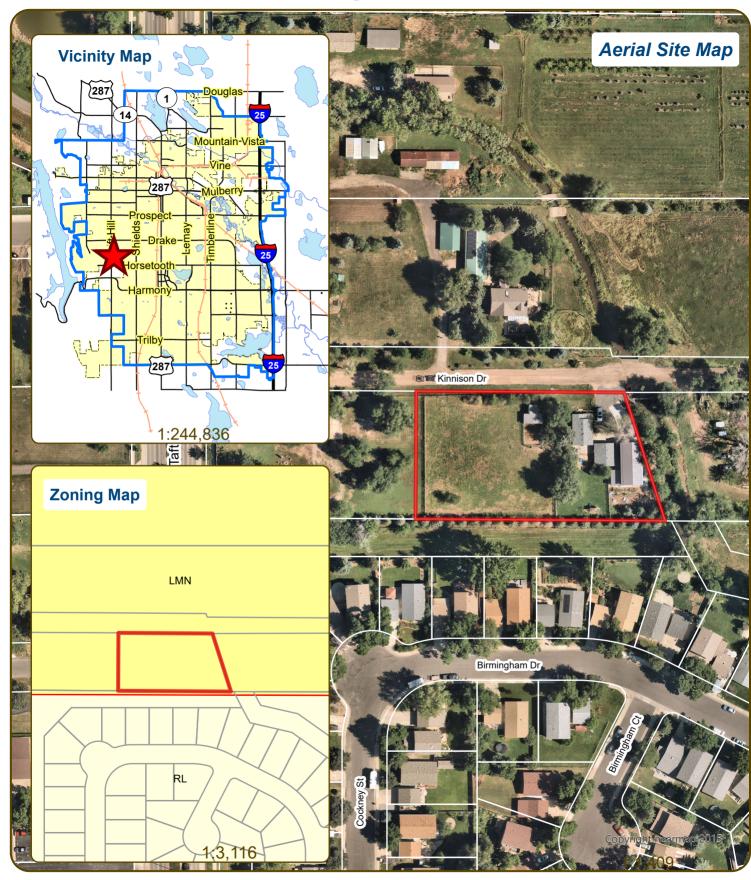
ellaarume@gmail.com

### **Description**

Additional Single Unit Home

This is a request to develop a single unit home at 1951 Kinnison Dr. (parcel # 9727231001). The applicant is requesting to build a home either east of the ditch easement or west of the ditch easement and existing home. Access is taken from Kinnison Dr to the north. The property is located 0.13 mi east of Taft Hill Rd and 0.5 mi south of W Drake Rd. The site is located in the Low Density Mixed-Use Neighborhood (LMN) zone district and is subject to an Administrative (Type 1) review.

# Single Unit at 1951 Kinnison Dr-Single Unit



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CONCEPTUAL REVIEW: APPLICATION

## **General Information**

All proposed development projects begin with Conceptual Review. Anyone with a development idea can schedule a Conceptual Review meeting to get feedback on prospective development ideas. At this stage, the development idea does not need to be finalized or professionally presented. However, a sketch plan and this application must be submitted to City Staff prior to the Conceptual Review meeting. The more information you are able to provide, the better feedback you are likely to get from the meeting. Please be aware that any information submitted may be considered a public record, available for review by anyone who requests it, including the media. The applicant acknowledges that they are acting with the owner's consent.

Conceptual Reviews are scheduled on three Thursday mornings per month on a "first come, first served" basis and are a free service. One 45 meeting is allocated per applicant and only three conceptual reviews are done each Thursday morning. A completed application must be submitted to reserve a Conceptual Review time slot. <u>Complete applications and sketch plans</u> must be submitted to City Staff on Thursday, no later than end of day, two weeks prior to the meeting date. Application materials must be e-mailed to <u>preappmeeting@fcgov.com</u>. If you do not have access to e-mail, other accommodations can be made upon request.

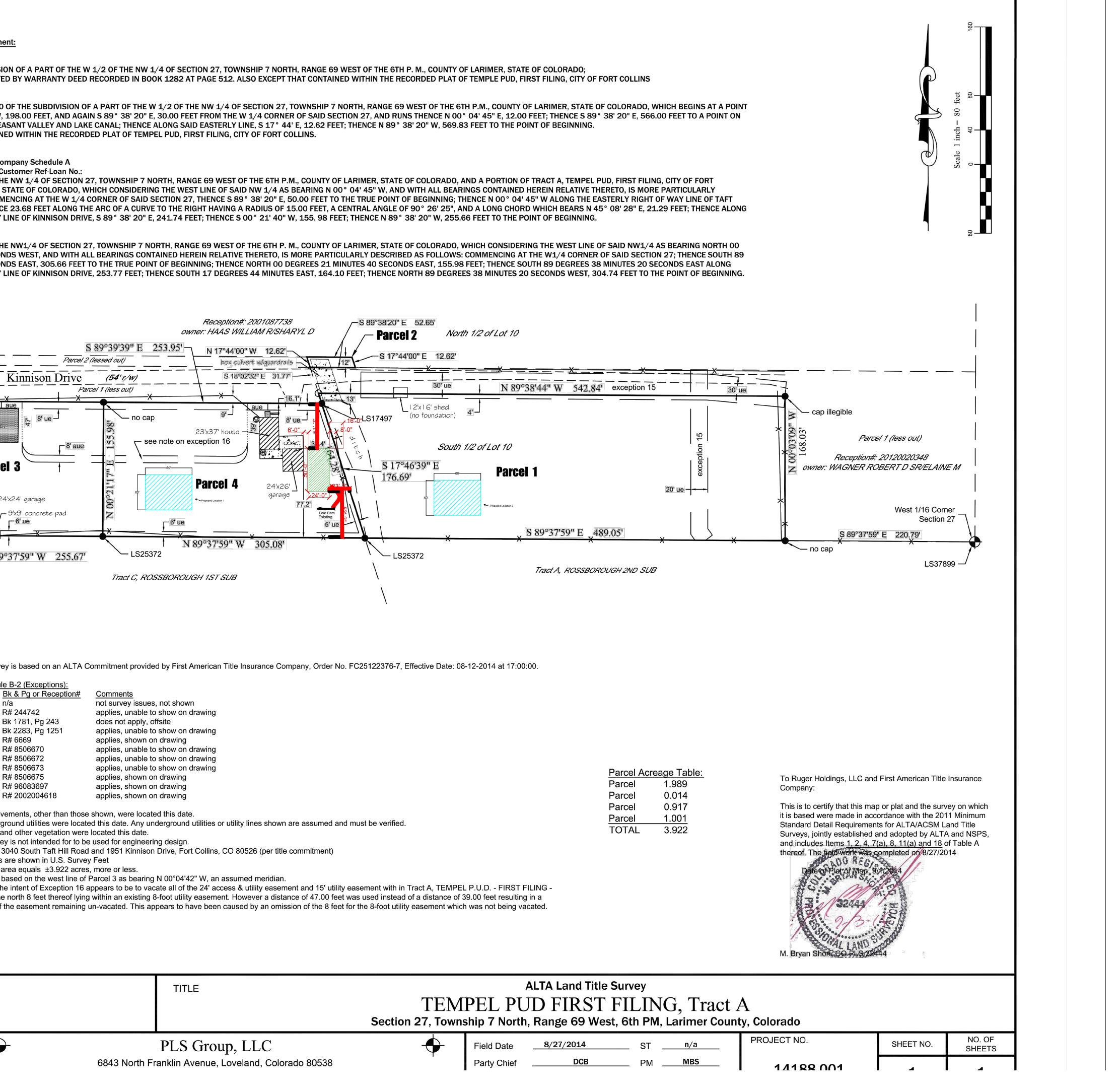
At Conceptual Review, you will meet with Staff from a number of City departments, such as Community Development and Neighborhood Services (Zoning, Current Planning, and Development Review Engineering), Light and Power, Stormwater, Water/Waste Water, Advance Planning (Long Range Planning and Transportation Planning) and Poudre Fire Authority. Comments are offered by staff to assist you in preparing the detailed components of the project application. There is no approval or denial of development proposals associated with Conceptual Review. At the meeting you will be presented with a letter from staff, summarizing comments on your proposal.

\*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)

Are you a small business?   Yes D No Business Name (if applicable)					
Your Mailing Address					
Site Address or Description (parcel # if no address)					
Description of Proposal (attach additional sheets if necessary)					
Proposed Use	Existing Use				
Total Building Square Footage	S.F. Number of Stories	Lot Dimensions			
Age of any Existing Structures					
Info available on Larimer County's Website: <u>http://www.co.larimer.co.us/assessor/query/search.cfm</u> 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?					
Info available on FC Maps: <u>http://gisweb.fcgov.com/redirect/default.aspx?layerTheme=Floodplains</u> .					
Increase in Impervious AreaS.F. (Approximate amount of additional building, pavement, or etc. that will cover existing bare ground to be added to the site)					
<b>Suggested items for the Sketch Plan:</b> 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?					

Community Development & Neighborhood Services – 281 N College Ave – Fort Collins, CO 80522-0580 REV. October 13, 2023

		•	.0, SUBDIVISION OF A PART OF THE V	• •	CTION 27, TOWNSHIP 7 NORTH, RANG		Y OF LARIMER, STATE OF COLORADO; T OF TEMPLE PUD, FIRST FILING, CITY OI
	LEGEND:	PARCEL 2: A PART OF THE N 1/ WHICH BEARS N 00 THE EASTERLY LINE	/2 OF LOT 10 OF THE SUBDIVISION O ° 04' 45" W, 198.00 FEET, AND AGA COF THE PLEASANT VALLEY AND LAM	F A PART OF THE W 1/2 OF IN S 89° 38' 20" E, 30.00 FI E CANAL; THENCE ALONG S	THE NW 1/4 OF SECTION 27, TOWNSHI EET FROM THE W 1/4 CORNER OF SAIL	IP 7 NORTH, RANGE 69 WEST OF THI D SECTION 27, AND RUNS THENCE N	E 6TH P.M., COUNTY OF LARIMER, STATE 00° 04' 45" E, 12.00 FEET; THENCE S 8 9.83 FEET TO THE POINT OF BEGINNING
$\bigtriangleup$	- set PK nail w/ disc marked PLS 32444	PARCEL 3:ALTA CON					
	- found PK nail w/ disc marked as shown	Order Number: FC2	Insurance Company Schedule A 5122376-7 Customer Ref-Loan No.:				
0	- set 0.5" iron rod w/ 1.0" plastic cap marked PLS 32444	COLLINS, COUNTY O	F LARIMER, STATE OF COLORADO, V	HICH CONSIDERING THE WI	EST LINE OF SAID NW 1/4 AS BEARING	N 00° 04' 45" W, AND WITH ALL BE	O, AND A PORTION OF TRACT A, TEMPE ARINGS CONTAINED HEREIN RELATIVE
•	- found 0.5" iron rod w/ 1.0" plastic cap marked as shown	HILL ROAD, 140.88	FEET; THENCE 23.68 FEET ALONG TH	IE ARC OF A CURVE TO THE I	RIGHT HAVING A RADIUS OF 15.00 FEE	T, A CENTRAL ANGLE OF 90° 26' 25	a; THENCE N 00° 04' 45" W ALONG THE ', AND A LONG CHORD WHICH BEARS N
$\blacklozenge$	- found 0.75" iron rod w/ 2.5" aluminum cap marked as shown		GHT OF WAY LINE OF KINNISON DRIV	'E, S 89° 38' 20" E, 241.74 I	FEET; THENCE \$ 00° 21' 40" W, 155. 9	8 FEET; THENCE N 89° 38' 20" W, 2	55.66 FEET TO THE POINT OF BEGINNIN
	- set 0.5" iron rod w/ 1.5" aluminum cap marked 1.0' WC PLS 32444		,	, , ,	,		0, WHICH CONSIDERING THE WEST LINI
e	- electric meter	DEGREES 38 MINUT	ES 20 SECONDS EAST, 305.66 FEET	TO THE TRUE POINT OF BEG	INNING; THENCE NORTH OO DEGREES 2	21 MINUTES 40 SECONDS EAST, 155	VS: COMMENCING AT THE W1/4 CORNE .98 FEET; THENCE SOUTH 89 DEGREES
$\boxtimes$	- electric transformer	THE SOUTHERLY RIC	GHT OF WAY LINE OF KINNISON DRM	E, 253.77 FEET; THENCE SO	UTH 17 DEGREES 44 MINUTES EAST, 1	.64.10 FEET; THENCE NORTH 89 DEG	REES 38 MINUTES 20 SECONDS WEST,
$\bigotimes$	- water manhole						
⊞	- water meter				Reception#: 2001087738		
4	- valve	R=15.00' L=23.6			wner: HAAS WILLIAM R/SHARYL D	<b> Parcel 2</b> ^	lorth 1/2 of Lot 10
0	- storm sewer manhole	<u>D=90°20'22"</u>		S 89°39'39" E 253.95'-	N 17°44'00" W 12.62' box culvert w/guardrails	S 17°44'00" E 12.6	2'
T	- tv riser	S 89°37'51" E			S 18°02'32" E 31.77'		<u></u>
0	- gas meter		/	rcel 1 (less out)		30 <sup>°</sup> ue	N 89°38'44" W 542.
6	- bollard					LI 2'x I 6' shed (no foundation	
-0-	- sign "marked as denoted"	≝ <b>×</b>	econc. [4] <sup>8'</sup> ue _1	$\sim$ no cap	23'x37' house	LS17497 (rio foundation	, ,
<u> </u>	- guy anchor	ອັງ ເຮັ້ອ ເຂດຍອະນາດ ເຊິ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ ເຊີ່ມ เป็น เลี้ม เป็น เลี้ม เล้ เล้ เล้ เล้ เล้ เล้ เล้ เล้ เล้ เล้	at C <sup>8' aue</sup>	$\frac{1}{2}$ $\sum$ see note on	exception 16	Sol	th 1/2 of Lot 10
ዮ	- fire hydrant	slope easeme (width varies)	Parcel 3			S 17°46'39" E	Dorool 1
Ø	- utility pole	5 24'x48' house -		-2 L.1	Parcel 4 24'x26'	176.69'	Parcel 1
•	- clean out		24'x24' garage	°00°2	garage		← Proposed Location 2
Ē	- telephone riser <u>N 00°04'42" W 140.90'</u>	39.8	-9'x9' concrete pad			Je Barn 2 isisting 2	
ð	- light pole West 1/4 Corner Section 27			× ×	<u> </u>	5'ue	× S 89°37'59" E
С Ф	- bollard Section 27 - S 89°38'00" E	9 18.4 19.0 - LS25372	N 89°37'59" W 255.67	LS25372	N 89°37'59" W 305.08'	LS25372	~
—tel —	- telephone line			Tract C, ROSSBORO	IIGH 1ST SUR		Tract A, ROSSBC
— p —	- electric line			112010, 1100000101		\	
—ohw—	- overhead wire	I				λ	
	- gas line						
— y —	- storm line		Notes:				
— st —	- sanitary line			Commitment provided by First	t American Title Insurance Company, Ord	der No. FC25122376-7, Effective Date	: 08-12-2014 at 17:00:00.
—san—	- tv / data line		Schedule B-2 (Exceptions):				
o	- fence line		Item# Bk & Pg or Reception# 1-7 n/a	Comments not survey issues, not show	wn		
ue	- utility easement		8 R# 244742 9 Bk 1781, Pg 243	applies, unable to show on does not apply, offsite			
	- utility easement		10 Bk 2283, Pg 1251 11 R# 6669	applies, unable to show on applies, shown on drawing			
aue			12 R# 8506670 13 R# 8506672	applies, snown on drawing applies, unable to show on applies, unable to show on	n drawing		
ude	- utility and drainage easement		14 R# 8506673 15 R# 8506675	applies, unable to show on applies, unable to show on applies, shown on drawing	n drawing		
rcp	- reinforced concrete pipe		16 R# 96083697 17 R# 2002004618	applies, shown on drawing applies, shown on drawing applies, shown on drawing	I		
pvc	- polyvinyl chloride		- No improvements, other than those				
cmp	- corrugated metal pipe		•	ed this date. Any undergroun	te. d utilities or utility lines shown are assum	ned and must be verified.	
sf	- square feet		- This survey is not intended for to b	e used for engineering design		ant	
Π	- finished floor		- Distances are shown in U.S. Surve	y Feet	ort Collins, CO 80526 (per title commitme	511L <i>)</i>	
r/w	- right of way		<ul> <li>The total area equals ±3.922 acre</li> <li>Bearings based on the west line of NOTE: The intent of Execution 16</li> </ul>	Parcel 3 as bearing N 00°04'		Utility accoment with in Treat A TEM	
action base first discove defect in this	ccording to Colorado law you must commence any legal ed upon any defect in this survey within three years after you er such defect. In no event, may any action based upon any is survey be commenced more than ten years from the date ication shown hereon.		except the north 8 feet thereof lyin	within an existing 8-foot utili	the 24' access & utility easement and 15 ty easement. However a distance of 47.0 have been caused by an omission of the	00 feet was used instead of a distance	of 39.00 feet resulting in a
<sup>•</sup> roject\2014\14188	B\dwg\14188.dwg September 03, 2014 - 2:02pm						
CLIENT	Re/max Eagle R	ock		ТІТ	ΊΕ		ALTA Land Ti MPEL PUD FIRS vnship 7 North, Range 69 V
	REVISIONS				Group, LLC		Field Date <u>8/27/2014</u>



Ile B-2 (Exceptions):	
Bk & Pg or Reception#	<u>Comments</u>
n/a	not survey issues, not shown
R# 244742	applies, unable to show on drawing
Bk 1781, Pg 243	does not apply, offsite
Bk 2283, Pg 1251	applies, unable to show on drawing
R# 6669	applies, shown on drawing
R# 8506670	applies, unable to show on drawing
R# 8506672	applies, unable to show on drawing
R# 8506673	applies, unable to show on drawing
R# 8506675	applies, shown on drawing
R# 96083697	applies, shown on drawing
R# 2002004618	applies, shown on drawing