## THE RANCH SKETCH PLAN

LOCATED IN SECTION 35, TOWNSHIP 12 SOUTH, RANGE 65 WEST OF THE 6TH PRINCIPAL MERIDIAN EL PASO COUNTY, COLORADO

To BLACK FOREST

To BLACK FOREST

**VICINITY MAP** 

### LEGAL DESCRIPTION

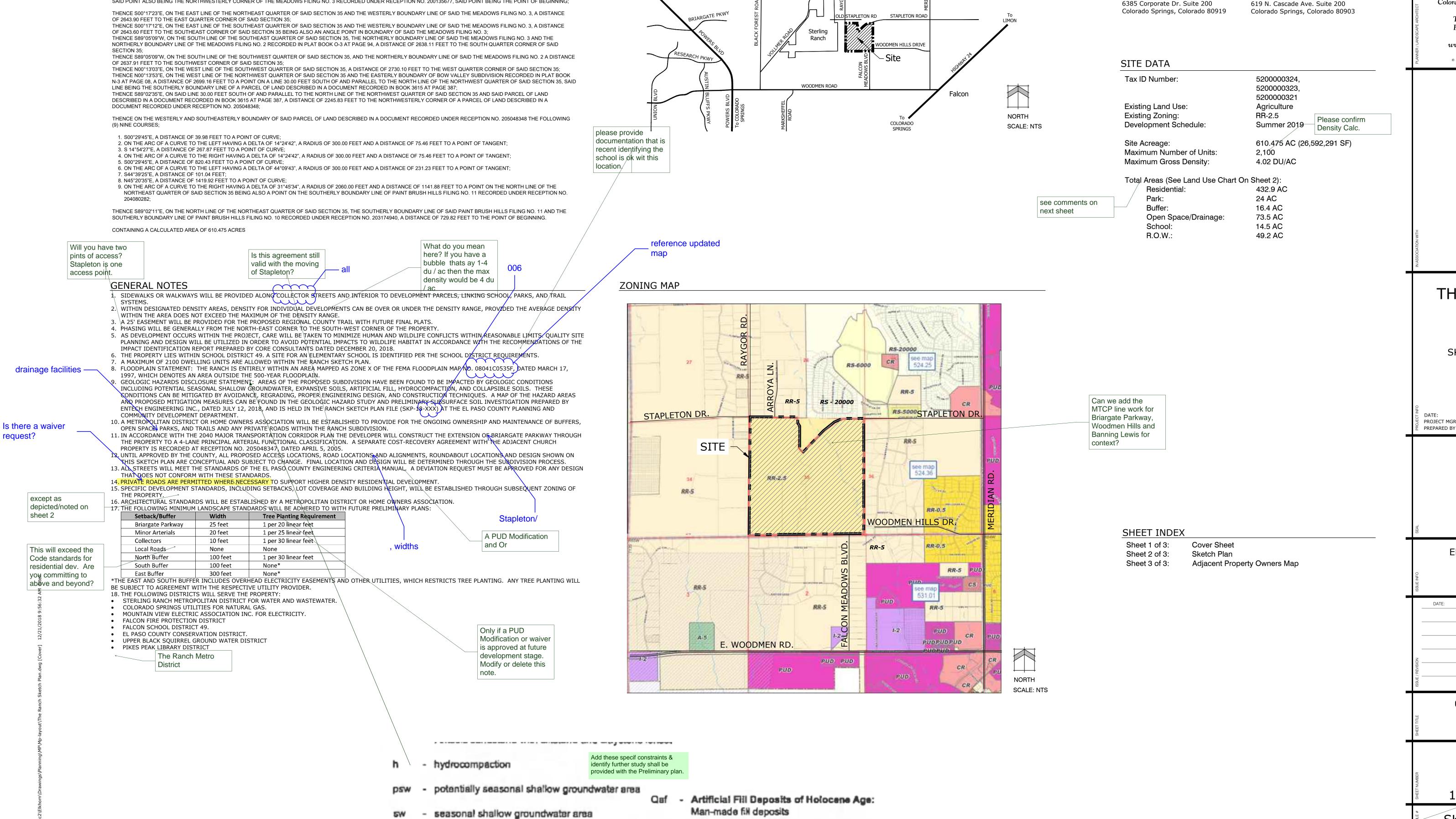
request?

sheet 2

A PARCEL OF LAND BEING A PORTION OF SECTION 35, TOWNSHIP 12 SOUTH, RANGE 65 WEST OF THE SIXTH PRINCIPAL MERIDIAN, EL PASO COUNTY, COLORADO, BEING DESCRIBED AS

BASIS OF BEARINGS: THE EAST LINE OF THE NORTHEAST QUARTER OF SECTION 35, TOWNSHIP 12 SOUTH, RANGE 65 WEST OF THE SIXTH PRINCIPAL MERIDIAN, BEING MONUMENTED AT BOTH ENDS BY A 3-1/4" ALUMINUM SURVEYORS CAP STAMPED "PLS 12103" IS ASSUMED TO BEAR S00°17'23"E, A DISTANCE OF 2643.90 FEET;

COMMENCING AT THE NORTHEAST CORNER OF SECTION 35, TOWNSHIP 12 SOUTH, RANGE 65 WEST OF THE SIXTH PRINCIPAL MERIDIAN, EL PASO COUNTY, COLORADO, SAID POINT ALSO BEING THE NORTHWESTERLY CORNER OF THE MEADOWS FILING NO. 3 RECORDED UNDER RECEPTION NO. 200135677, SAID POINT BEING THE POINT OF BEGINNING;



Recent Alluvium of Holocene Age:

Recent water deposited materials

areas of ponded water

Land Planning Landscape Architecture Urban Design

Planner/Landscape Architect:

619 N. Cascade Ave. Suite 200

Colorado Springs, Colorado 80903

Classic Consulting Engineers & Surveyors

N.E.S. Inc.

Civil Engineer

PRI #4, LLC

Applicant:

Classic Homes

6385 Corporate Dr. Suite 200

Colorado Springs, Colorado 80919

619 N. Cascade Avenue, Suite 200 Colorado Springs, CO 80903

> Tel. 719.471.0073 Fax 719.471.0267

www.nescolorado.com

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THE RANCH

SKETCH PLAN

PROJECT MGR:

12-21-18

A. BARLOW

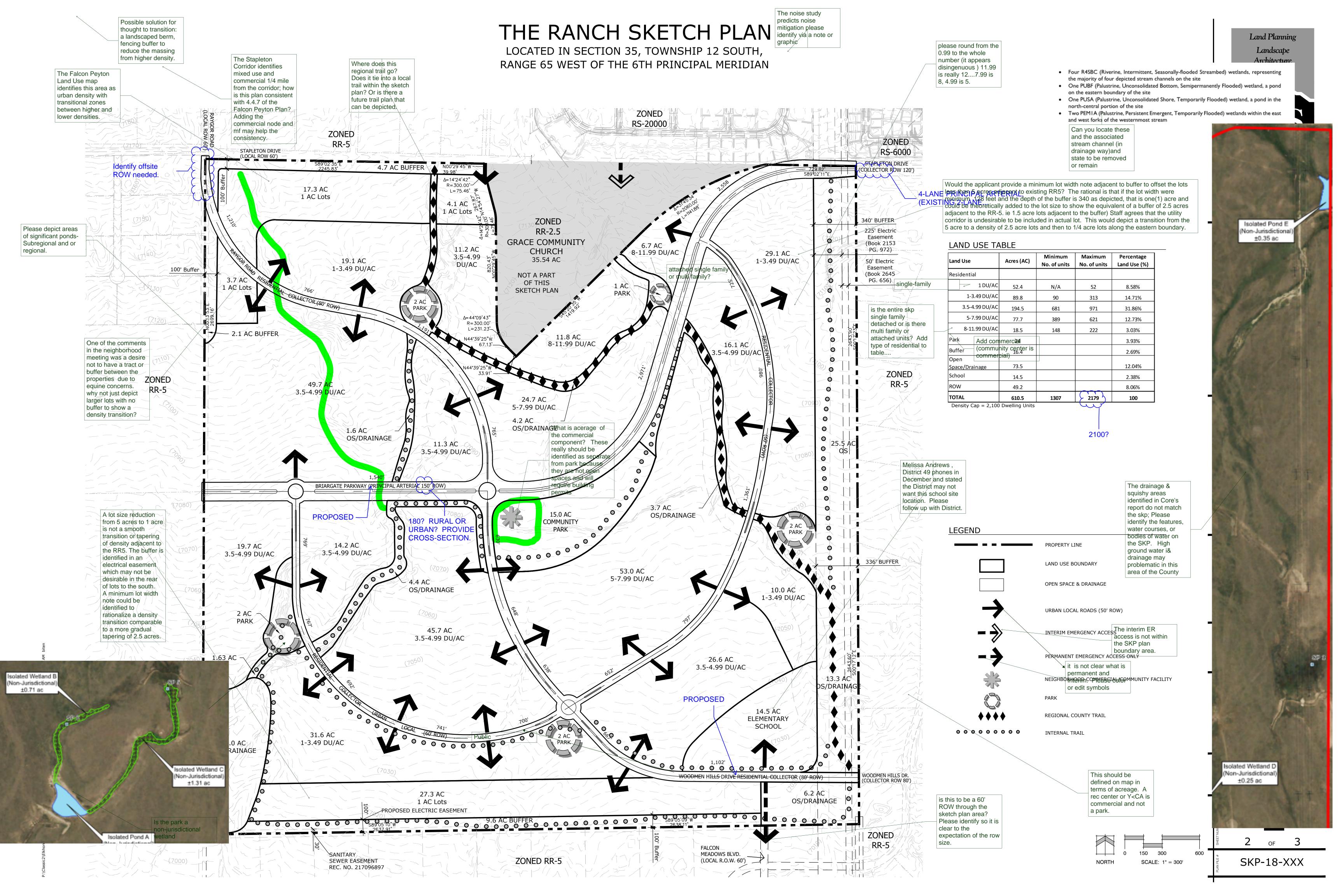
R. SAWYER

**ENTITLEMENT** 

**COVER SHEET** 

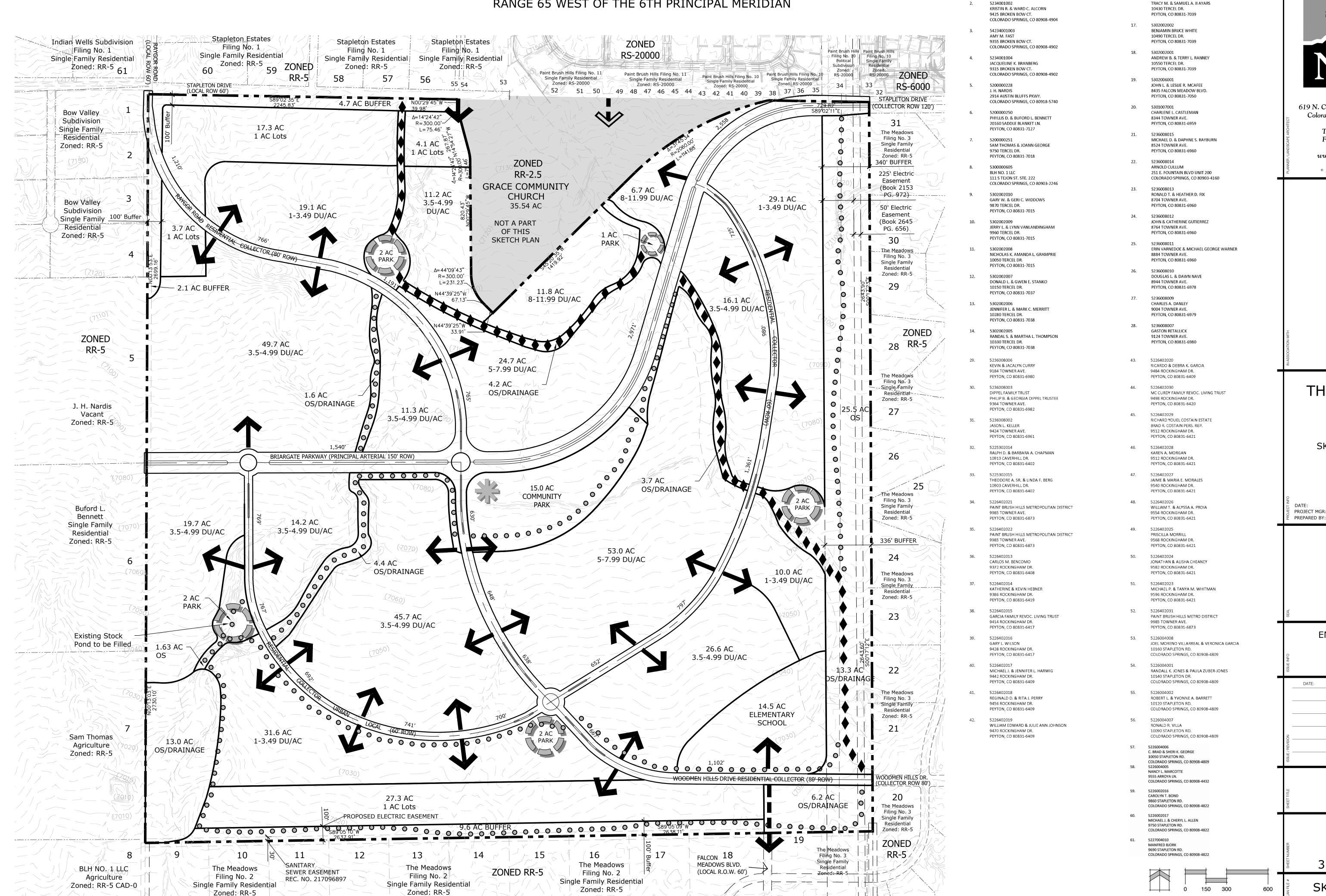
SKP-18-XXX

SKP18-006



# THE RANCH SKETCH PLAN

LOCATED IN SECTION 35, TOWNSHIP 12 SOUTH, RANGE 65 WEST OF THE 6TH PRINCIPAL MERIDIAN



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ADJACENT PROPERTY OWNERS

5302002004

5302002003

10350 TERCEL DR.

PEYTON, CO 80831-7038

JAMES A. & MARIA H. BARDUNIOTIS

5234001001

JOHN M. & JEAN M. MCGUIRE JOINT LIVING TRUST

COLORADO SPRINGS, CO 80908-4904

9465 BROKEN BOW CT.

THE RANCH

SKETCH PLAN

12-21-18

A. BARLOW

R. SAWYER

**ENTITLEMENT** 

DESCRIPTION:

**ADJACENT OWNERS** 

SKP-18-XXX SCALE: 1" = 300'

#### Markup Summary

#### dsdparsons (49)



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 1:00:00 PM

Color:

The Falcon Peyton Land Use map identifies this area as urban density with transitional zones between higher and lower densities.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 1:02:32 PM

Color:

The Stapleton Corridor identifies mixed use and commercial 1/4 mile from the corridor; how is this plan consistent with 4.4.7 of the Falcon Peyton Plan? Adding the commercial node and mf may

help the consistency.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 1:03:25 PM

Color:

Please depict areas of significant ponds-Subregional and or regional.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:04:47 AM

Color:

Melissa Andrews, District 49 phones in December and stated the District may not want this school site location. Please follow up with District.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:06:20 AM

Color:

is this to be a 60' ROW through the sketch plan area? Please identify so it is clear to the

expectation of the row size.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:06:37 AM

Color:





Subject: Arrow

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:06:42 AM

Color:



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:32:48 AM

Color:

Where does this regional trail go? Does it tie into a local trail within the sketch plan? Or is there a

future trail plan that can be depicted.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:35:56 AM

Color:

The interim ER access is not within the SKP plan boundary area.



Subject: Arrow

Page Label: [1] Sketch Plan Author: dsdparsons

Date: 1/23/2019 11:39:04 AM

Color:



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:39:15 AM

Color:

it is not clear what is permanent and Interim. Please color or edit symbols



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:41:06 AM

Color:

What is acerage of the commercial component? These really should be identified as separate from park because they are not open spaces and will

require building permits



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:44:05 AM

Color:



Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:44:21 AM

Color:

single-family



Subject: Callout

is the entire skp single family detached or is there multi family or attached units? Add type of

residential to table....



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:44:42 AM

Color:

Add commercial (community center is commercial)



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:44:53 AM

Color:

please round from the 0.99 to the whole number (it appears disingenuous ) 11.99 is really 12....7.99 is

8, 4.99 is 5.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:45:39 AM

Color:

attached single family or multi family?



Subject: Highlight

Page Label: [1] Sketch Plan Author: dsdparsons

Date: 1/23/2019 11:47:07 AM

Color:



Subject: Callout

Page Label: [1] Sketch Plan Author: dsdparsons

Date: 1/23/2019 11:47:51 AM

Color:

A lot size reduction from 5 acres to 1 acre is not a smooth transition or tapering of density adjacent to the RR5. The buffer is identified in an electrical easement which may not be desirable in the rear of lots to the south. A minimum lot width note could be identified to rationalize a density transition comparable to a more gradual tapering of 2.5 acres.



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 11:49:29 AM

Color:

One of the comments in the neighborhood meeting was a desire not to have a tract or buffer between the properties due to equine concerns. why not just depict larger lots with no buffer to show a

density transition?



Subject: Callout Page Label: [1] Cover Author: dsdparsons

Date: 1/23/2019 2:34:07 PM

Color:

SKP18-006



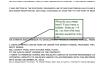
Subject: Callout

Page Label: [1] Cover Author: dsdparsons

Date: 1/23/2019 2:35:04 PM

Color:

see comments on next sheet



Subject: Callout Page Label: [1] Cover Author: dsdparsons

Date: 1/23/2019 2:39:49 PM

Color:

What do you mean here? If you have a bubble thats ay 1-4 du / ac then the max density would be

4 du / ac



Subject: Callout Page Label: [1] Cover Author: dsdparsons

Date: 1/23/2019 2:41:00 PM

Color:

Will you have two pints of access? Stapleton is one access point.



Subject: Callout Page Label: [1] Cover Author: dsdparsons Date: 1/23/2019 2:42:14 PM

Color:

please provide documentation that is recent identifying the school is ok wit this location.



Subject: Callout Page Label: [1] Cover Author: dsdparsons Date: 1/23/2019 2:44:08 PM

Color:

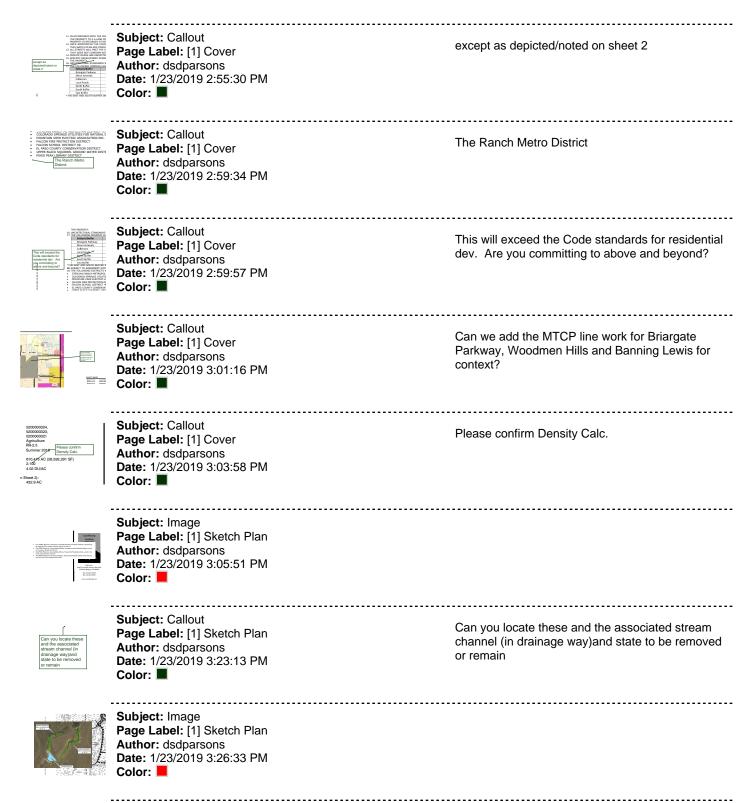
Is this agreement still valid with the moving of Stapleton?



Subject: Callout Page Label: [1] Cover Author: dsdparsons Date: 1/23/2019 2:45:05 PM

Color:

A PUD Modification and Or





Subject: Arrow

Page Label: [1] Sketch Plan Author: dsdparsons Date: 1/23/2019 3:26:37 PM

Color:



Subject: Callout

Page Label: [1] Sketch Plan Author: dsdparsons

Date: 1/23/2019 3:27:04 PM

Color:



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

**Date:** 1/23/2019 3:28:06 PM **Color:** ■

This should be defined on map in terms of acreage. A rec center or Y<CA is commercial and not a park.

Is the park a non-jurisdictional wetland



Subject: Image

Page Label: [1] Sketch Plan Author: dsdparsons Date: 1/23/2019 3:28:33 PM

Color:



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 3:56:13 PM

Color:

Would the applicant provide a minimum lot width note adjacent to buffer to offset the lots less than 5 acres adjacent to existing RR5? The rational is that if the lot width were minimum 128 feet and the depth of the buffer is 340 as depicted, that is one(1) acre and could be theoretically added to the lot size to show the equivalent of a buffer of 2.5 acres adjacent to the RR-5. ie 1.5 acre lots adjacent to the buffer) Staff agrees that the utility corridor is undesirable to be included in actual lot. This would depict a transition from the 5 acre to a density of 2.5 acre lots and then to 1/4 acre lots along the eastern boundary.



Subject: Highlight

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 3:57:44 PM

Color:



Subject: Callout

Page Label: [1] Sketch Plan

Author: dsdparsons

Date: 1/23/2019 4:14:35 PM

Color:

The drainage & squishy areas identified in Core's report do not match the skp; Please identify the features, water courses, or bodies of water on the SKP. High ground water i& drainage may

problematic in this area of the County



Subject: Image

Page Label: [1] Cover Author: dsdparsons

Date: 1/23/2019 4:40:44 PM

Color:



Subject: Arrow

Page Label: [1] Cover Author: dsdparsons

Date: 1/23/2019 4:41:06 PM

Color:

Subject: PCD Director Add these specif constraints & identify further Page Label: [1] Cover study shall be provided with the Preliminary plan. Author: dsdparsons Date: 1/23/2019 4:41:52 PM Color: Subject: Callout Only if a PUD Modification or waiver is approved at Page Label: [1] Cover future development stage. Modify or delete this Author: dsdparsons Date: 1/23/2019 4:43:24 PM Color: Subject: Image Page Label: [1] Cover Author: dsdparsons Date: 1/23/2019 4:55:17 PM Color: Subject: Callout Possible solution for thought to transition: a Page Label: [1] Sketch Plan landscaped berm, fencing buffer to reduce the Author: dsdparsons massing from higher density. Date: 1/24/2019 8:47:21 AM Color: Subject: Callout The noise study predicts noise mitigation please Page Label: [1] Sketch Plan identify via a note or graphic Author: dsdparsons Date: 1/24/2019 8:57:50 AM Color: dsdrice (14) Subject: Cloud+ 006 Page Label: [1] Cover Author: dsdrice Date: 1/18/2019 1:32:10 PM Color: Subject: Highlight . PRIVATE ROADS ARE PERMITTED WHERE Page Label: [1] Cover **NECESSARY** Author: dsdrice Date: 1/18/2019 1:33:12 PM Color: Subject: Callout Is there a waiver request? Page Label: [1] Cover Author: dsdrice



Subject: Cloud+

Page Label: [1] Sketch Plan

Date: 1/18/2019 1:33:42 PM

Author: dsdrice

Date: 1/18/2019 1:56:34 PM

Color:

Color:

Identify offsite ROW needed.

Subject: Cloud+ 2100? Page Label: [1] Sketch Plan Author: dsdrice Date: 1/18/2019 2:08:10 PM 2100? Color: Subject: Cloud+ 4-LANE PRINCIPAL ARTERIAL, (EXISTING Page Label: [1] Sketch Plan 2-LANE... Author: dsdrice Date: 1/23/2019 8:33:01 PM Color: Subject: Callout **PROPOSED** Page Label: [1] Sketch Plan Author: dsdrice Date: 1/23/2019 8:33:53 PM Color: Subject: Callout **PROPOSED** Page Label: [1] Sketch Plan Author: dsdrice Date: 1/23/2019 8:35:12 PM Color: Subject: Cloud+ 180? RURAL OR URBAN? PROVIDE Page Label: [1] Sketch Plan CROSS-SECTION. **Author:** dsdrice **Date:** 1/23/2019 8:39:08 PM Color: Subject: Cloud+ all Page Label: [1] Cover Author: dsdrice Date: 1/24/2019 10:43:16 AM GE. TY TRAIL WITH FUTI UTH-WEST CORNER Color: Subject: Cloud+ reference updated map Page Label: [1] Cover Author: dsdrice Date: 1/24/2019 10:43:58 AM Color: Subject: Callout drainage facilities Page Label: [1] Cover Author: dsdrice Date: 1/24/2019 10:44:52 AM Color: Subject: Callout Stapleton/ Page Label: [1] Cover Author: dsdrice Date: 1/24/2019 10:45:15 AM Color:

Subject: Callout

Page Label: [1] Cover

Author: dsdrice

Date: 1/24/2019 10:46:02 AM

Color:

, widths