Bradley Ranch Development Project

CPC MP 86-00520-A2MJ17, PUZ 17-00002 & CPC PUD 17-00003

October 24, 2017

Daniel Sexton, Senior Planner



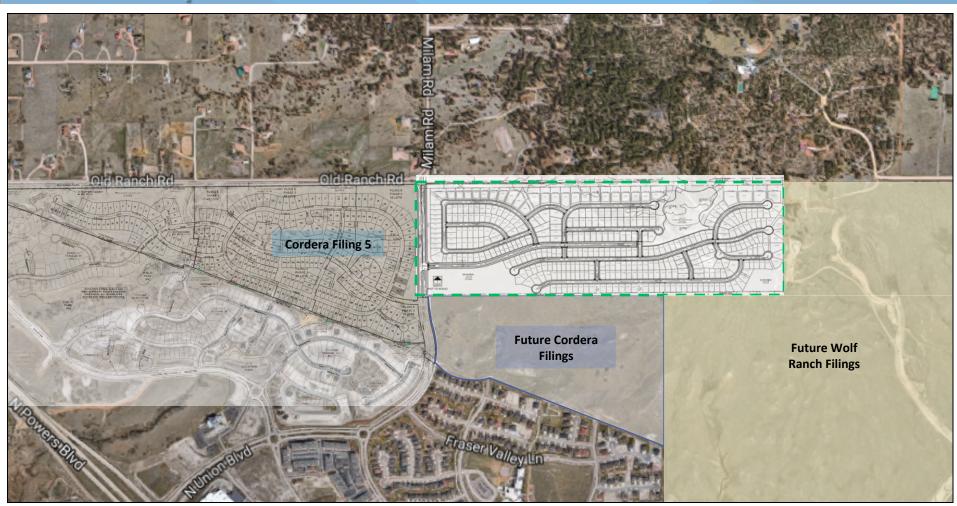
Vicinity Map





Vicinity Map w/Adjacent Development





Previous Actions



City Council:

➤ City Council previously took action on this property in November 2008 during the review of the Sorrento Development project.

Planning Commission:

At their meeting held on September 21, 2017 the Planning Commission unanimously approved these items on the consent calendar.

General Information



Site Details:

- 120 acres
- Zoned PUD/PBC/PK/A/cr (Planned Unit Development/Planned Business Center/Public Park/Agricultural with Conditions of Record)
- Entire Bradley Ranch Master Plan Mix of land use categories
- Vacant, with natural grass and some pockets of mature vegetation. The property slopes down from north to south, with a significant topography rise occurring near the northeast corner of the project.

Public Notification and Involvement:

- Public notice was mailed to 57 property owners, on three occasions: twice during internal review stage and once prior to Planning Commission hearing
- The site was also posted on those three occasions at the Old Ranch Road/Milam Road Intersection and the terminus of Union Boulevard
- Approx. 30-40 residents attended two neighborhood meetings held on January 27, 2017 and May 10, 2017

Approval History



- > 1984 Bradley Ranch Addition Annexation #1 (Ord. 84-253)
- > 1984 Zone Change Approval to A (Agricultural) zone district (Ord. 84-254)
- > 1987 Bradley Ranch Master Plan (CPC MP 86-00520)
- 2008 Sorrento Development Project Approval
- 2010 Sorrento Development project withdrawn (economic and logistical reasons)
 - The requested zone changes remain in effect
- > 2017 Bradley Ranch Development Project

Applications



<u>CPC MP 86-00520-A2MJ17 – MAJOR MASTER PLAN AMENDMENT</u>

Bradley Master Plan major master plan amendment for 120 acres removing the commercial land use designation and changing the residential land use designations to Residential Very Low (0-1.99 DU/ AC) and Residential Low (2-3.49 DU/ AC).

CPC PUZ 17-00002 – CHANGE OF ZONING TO PUD

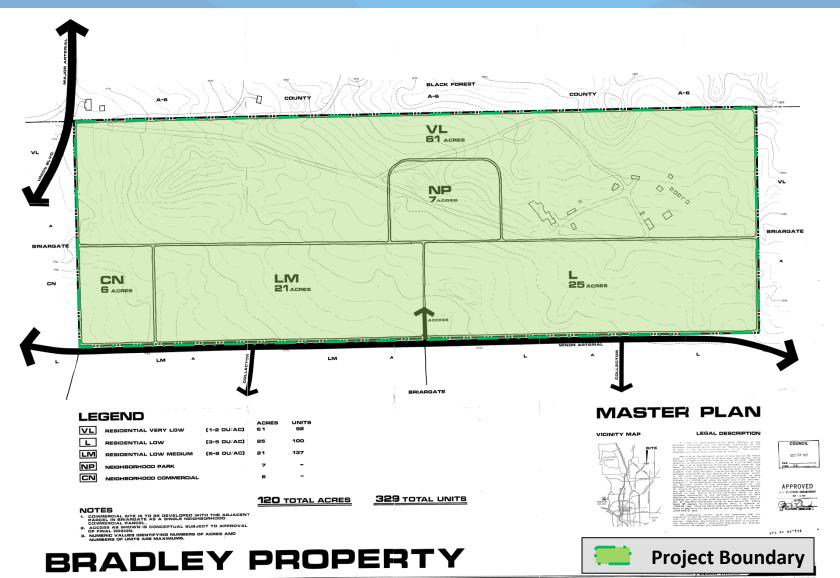
Bradley Ranch zone change rezoning 120 acres from PUD/PBC/PK/A/cr (Planned Unit Development/Planned Business Center/Public Park/Agricultural with Conditions of Record) to PUD (Planned Unit Development: Single-Family Detached Residential, Maximum Density of 2.98 dwelling units per acres, and Maximum Building Height of 35 feet).

CPC CP PUD 17-00003 - PUD DEVELOPMENT PLAN

Bradley Ranch PUD Development Plan for 120.19 acres to be developed as single-family residential development consisting of 358 single-family detached lots and associated site improvements.

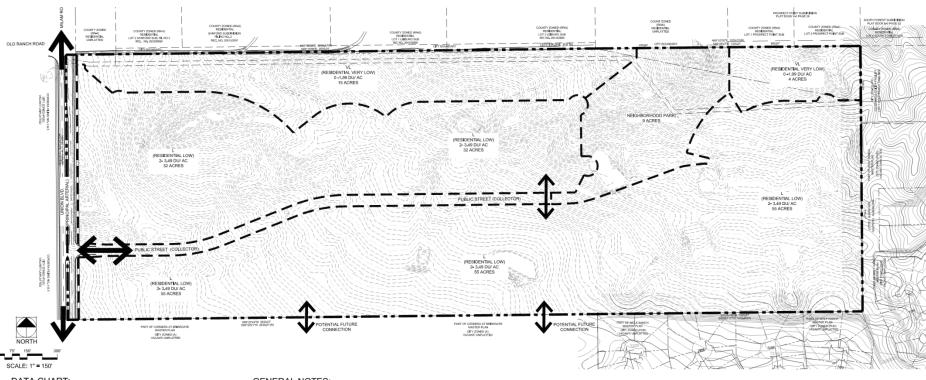
Approved Bradley Ranch Master Plan





Minor Master Plan Amendment





DATA CHART:

USE	DENSITY	AREA
L (RESIDENTIAL LOW):	2.00-3.49 DU/ AC	87 ACRES
VL (RESIDENTIAL VERY LOW):	0-1.99 DU/ AC	19 ACRES
NEIGHBORHOOD PARK:		9 ACRES
PUBLIC RIGHTS-OF-WAY:		5 ACRES
TOTALS:		120 ACRES

AMENDMENT HISTORY TABLE:

FILE NUMBER	APPROVAL DATE	PROPOSAL
CPC MP 86-00520		Initial Approval
CPC MP 86-00520-A1MN07	Withdrawn 8/10/10	Reconfigurations of the proposed land use designations and envisioned road alignments,
CPC MP 86-00520-A2MJ17		Removal of commercial land use designation and reorganization of residential and open space land. This amendment also changes the proposed roadway alignments and residential density.

GENERAL NOTES:

- ACCESS LOCATIONS AND FUTURE POINTS OF CONNECTION AS SHOWN ARE CONCEPTUAL AND SUBJECT TO APPROVAL OF FINAL DESIGN. NUMERIC VALUES IDENTIFYING NUMBERS OR ACRES IS CONCEPTUAL AND
- PARK SITE IS CONCEPTUAL AND SUBJECT TO CHANGE PENDING FINAL
- DESIGN.

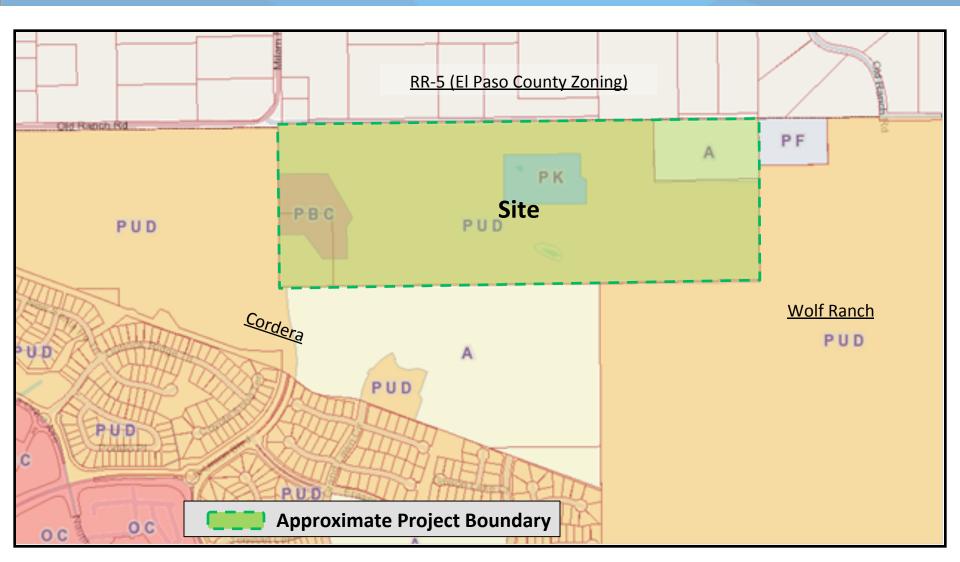
 4. UNION BOULEVARD RIGHT-OF-WAY DEDICATION, IF ANY, WILL BE
- DETERMINED WITH FINAL DESIGN AND FUTURE SUBMITTALS, FINAL LOCATION AND ALIGNMENT OF UNION BOULEVARD WILL BE DETERMINED WITH FINAL DESIGN.
- THE POTENTIAL FUTURE ALIGNMENT AND EXTENSION OF OLD RANCH ROAD WILL BE DETERMINED THROUGH FURTHER COORDINATION WITH THE CITY OF COLORADO SPRINGS AND EL PASO COUNTY.
- BUFFERING AND/ OR A TRANSITION OF LAND USE DENSITIES SHOULD BE PROVIDED ALONG SHARED CITY AND COUNTY BOUNDARIES.





Surrounding Zoning





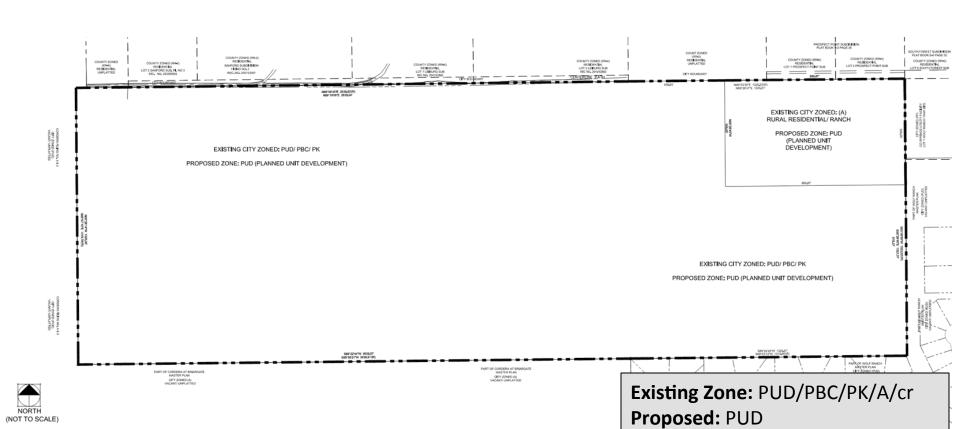
PUD Zone Change



Land Use: Single-Family Residential

Density: 2.98 DU/AC

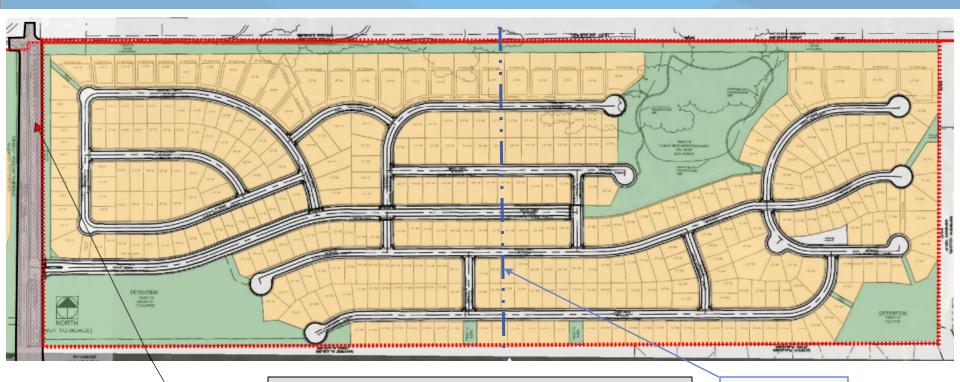
Max. Bldg. Height: 35 ft.



Project Boundary

PUD Development Plan





Union Boulevard Full Build-out

Site Data

Acreage: 120 acres

Unit #: 358 Lots

Density: 2.98 DU/AC

Land Use: Single-Family Detached Residential

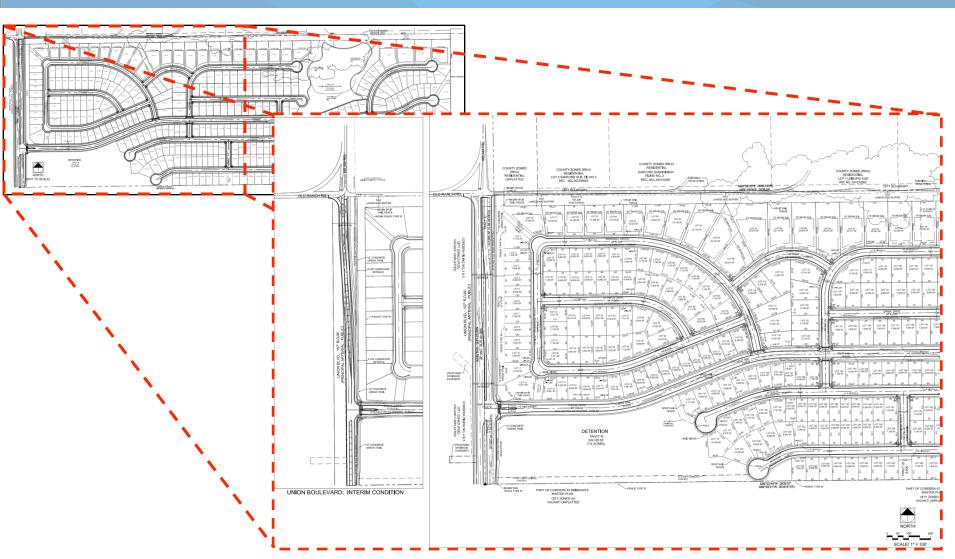
Max. Unit Height: 35 ft.

Site Development Standards: Lot Specific

Split line for subsequent slides

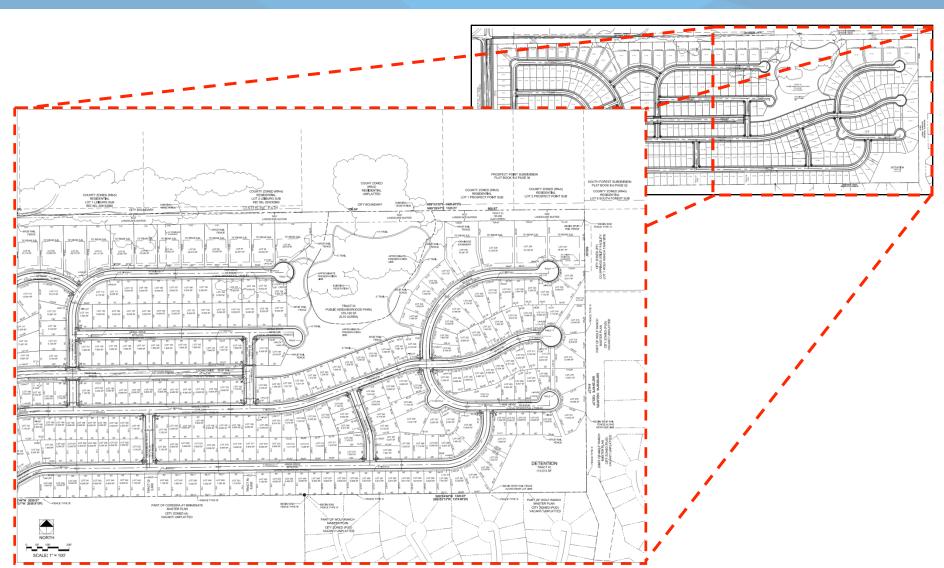
PUD Development Plan, cont.





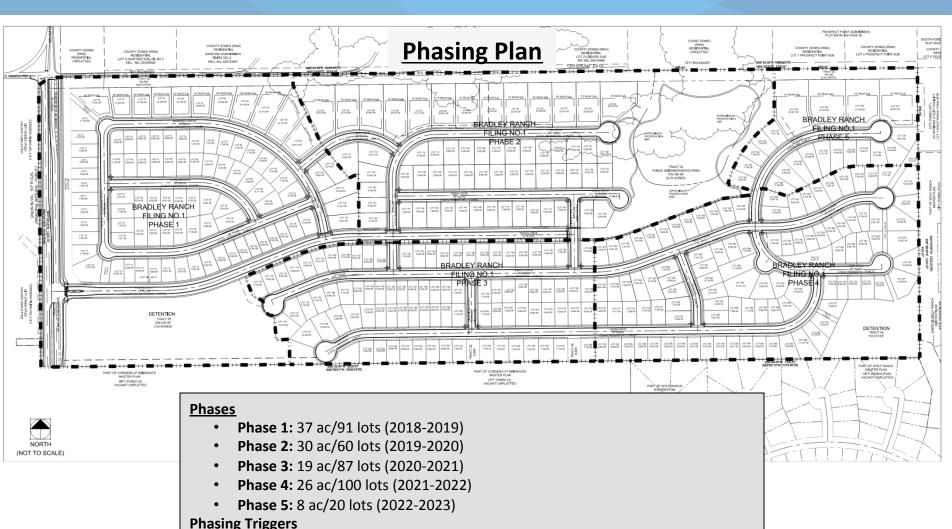
PUD Development Plan, cont.





PUD Development Plan, cont.





Development limited to emergency access, public improvements, and utilities

Overall development limited to 151 lots per above

Public Comments



During the public notification periods, a number of concerns were raised by residents, which general included:

- Loss of Natural Habitat
- Proposed Density
- Adequate Buffer/Transition
- Traffic Impacts

Public Comments: Proposed Density



Land Use Type Comparison

Land Use Type	Bradley Ranch (circa 1987)		Sorrento Project (withdrawn)		Bradley Ranch (present)	
	Acreage	Density	Acreage	Density	Acreage	Density
Agricultural	10 ac	-	-	-	-	-
Very Low Residential	61 ac	92 units (1.5 du/ac)	61 ac	92 units (1.5 du/ac)	19 ac	28 units (1.5 du/ac)
Low Residential	25 ac	100 units (4 du/ac)	25 ac	100 units (4 du/ac)	87 ac	330 units (4.1 du/ac)
Low Medium Residential	21 ac	137 units (6.5 du/ac)	21 ac	137 units (6.5 du/ac)	-	-
Neighborhood Park	7 ac	-	7 ac	-	9 ac	-
Neighborhood Commercial/ Commercial	6 ac	-	6 ac	-	-	-
Public Open Space	-	-	4.7 ac	-	-	-

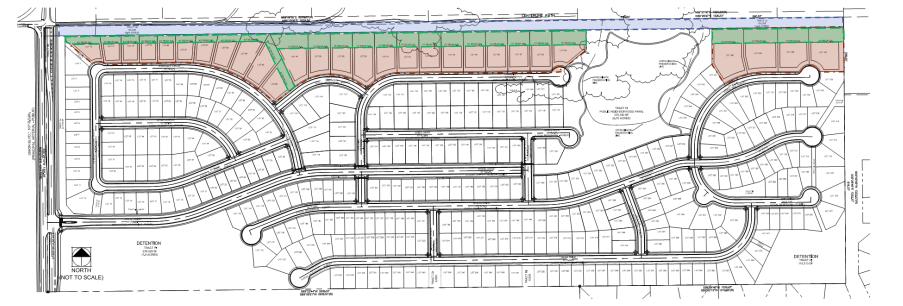
Public Comments: Adequate Buffer/Transition



Applicant has utilized a multipronged approach to mitigate impacts between City and County land use patters:

- > 50-foot Buffer Tract ()
- ➤ Larger Lot Size Minimums (12,000 sf and 21,780 sf) •
- ➤ Larger Minimum Rear Setbacks (40-75 ft.)

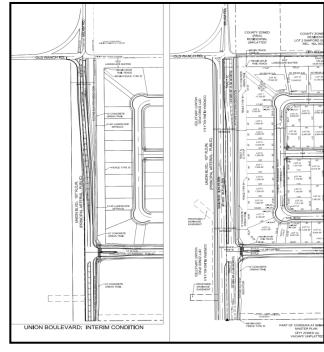
Lots: 76-86; 87-99; and 337-340

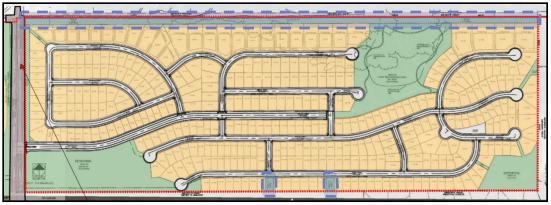


Public Comments: Traffic Impacts



- > Union Boulevard Design
- ➤ Intersection Design/Improvement (Old Ranch Rd./Milam Rd./Union Blvd. intersection)
- Old Ranch Road Improvement Triggers
- ROW Reservations
 - Old Ranch Road Extension
 - Southern Connection





Recommendations



CPC MP 86-00520-A2MJ17 - MAJOR MASTER PLAN AMENDMENT

Approve the major master plan amendment for the Bradley Ranch Master Plan, based upon findings that the amendment request meets the review criteria for granting a master plan as set forth in City Code Section 7.5.408

CPC PUZ 17-00002 – CHANGE OF ZONING TO PUD

Adopt an ordinance changing the zone of 120 acres from PUD/PBC/PK/A/cr (Planned Unit Development/Planned Business Center/Public Park/Agricultural with Conditions of Record) to PUD (Planned Unit Development: Single-Family Detached Residential, Maximum Density of 2.98 dwelling units per acre, and Maximum Building Height of 35 feet), based upon the findings that the change of zone request complies with the three (3) review criteria for granting a zone change as set forth in City Code Section 7.5.603 and the development of a PUD zone as set forth in City Code Section 7.3.603.

Recommendations, cont.

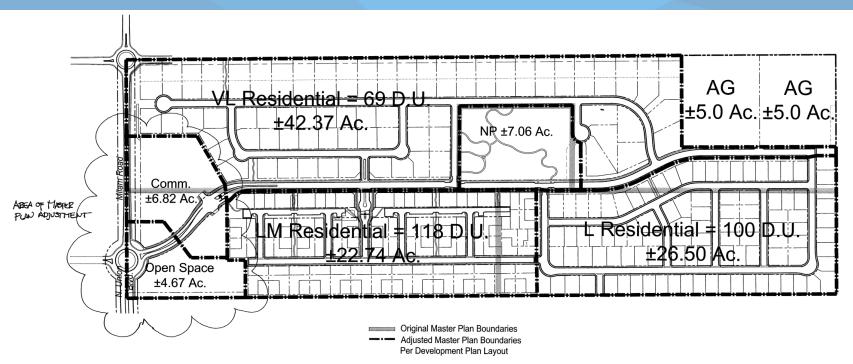


CPC CP PUD 17-00003 - PUD DEVELOPMENT PLAN

Approve the PUD development plan for the Bradley Ranch project, based upon the findings that the PUD development plan meets the review criteria for granting a PUD development plan as set forth in City Code Section 7.3.606 and meets the review criteria for granting a development plan as set forth in City Code Section 7.5.502(E).

Sorrento Project (Withdrawn)





MASTER PLAN BOUNDARIES AREA SUMMARY

Master Plan District	Area per Master Plan	Area per Proposed Dev. Plan	Density Range per Master Plan	Max units per Master Plan	Units per Proposed Dev. Plan	Proposed Density
LM Residential	± 21 Ac.	± 22.7 Ac.	5-8 D.U./Ac.	137 D.U.	118 D.U.	5.20 D.U./Ac.
L Residential	± 25 Ac.	± 26.5 Ac.	3-5 D.U./Ac.	100 D.U.	100 D.U.	3.62 D.U./Ac
VL Residential	± 61 Ac.	± 42.4 Ac.	1-2 D.U./Ac.	92 D.U.	69 D.U.	1.63 D.U./Ac
Neighborhood Park	± 7 Ac.	± 7.1 Ac.				
Commercial	± 6 Ac.	± 6.8 Ac.				
Public Open Space		± 4.7 Ac.				
Agriculture		± 10.00 Ac.				
Total	± 120 Ac.	± 120.2 Ac.		329 D.U.	287 D.U.	2.39 D.U./Ac



