

THE VILLAGE AT BUFFALO RUN EAST

Commerce City, CO

PROJECT TEAM

Lokal Homes

Builder



Buffalo Run Commercial Investors, Inc

Developer

Core Civil Engineering

Civil Engineering



about the applicant

Lokal Homes: A local home builder that focuses on smart growth by building within infill or redeveloped urban and suburban sites. Their proposed land plans include pedestrian amenities, proximity to already constructed major roads and highways, and position themselves adjacent to good school districts.

They strive to deliver a better living experience, designed for the Colorado lifestyle, and offer an elevated set of standards, where a new home has a large variety of upgrades and options included.









context / existing land use





Compatibility





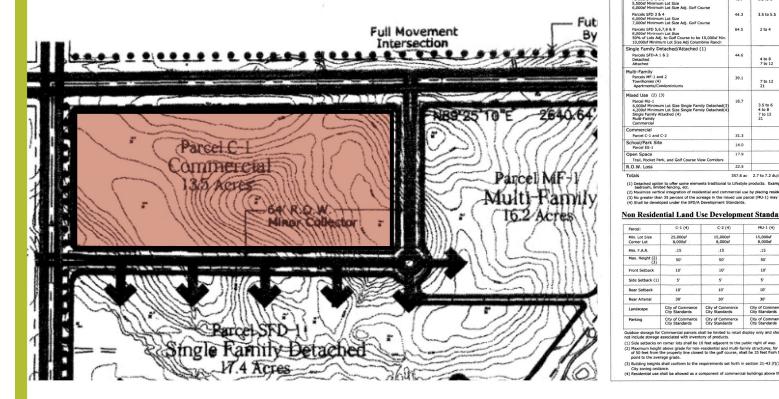
comp plan - character areas northern neighborhoods E 128Th Ave 10 character area 1 270 Industrial District 2 Community Connection District Stadium District 4 Central Neighborhoods $\Diamond \Diamond \Diamond$ 53 55 Fusion District Legend 6 South Platte District 270 Industrial District Northern Business District Northern Business District Primary Land Uses are Community Connectic n District Northern Neighborhoods more prominent and play a 8 Northern Neighborhoods pivotal role in Stadium District E-470 Expressway Corridor District characterizing that \Diamond \Diamond \Diamond E-470 Expressway Corridor District Central Neighborhoods 10 DEN Gateway District placetype. Fusion District (Irondale) Innovation District DEN Gateway District Secondary Land Uses are Fusion District (South Rose Hill) North Airport District Innovation District less prevalent and serve to support the primary land use. Future Growth Areas South Platte District North Airport District

comp plan - economic development **Mixed Commercial** Support a mix of community commercial, office, and --E-136Th Ave PROPOSED higher-density residential options along key corridors to take advantage of high visibility and access. Promote strong pedestrian connectivity between residential and commercial uses to reduce the need to drive. F 120Th Ave **Northern Range Commercial** Promote commercial centers that contain a variety EXISTING of attractive retail and entertainment options for all E 112Th Ave ages, with high multimodal access, 360 architecture, pedestrian-scale development, and integrated outdoor seating and gathering spaces. -site location Legend Context Legend Mixed Commercial Airport Employment Areas Commerce City/72nd Ave RTD Station **Business and Employment Parks** Northern Range Commercial Area within Municipal Boundary Transit-Oriented Development Irondale Neighborhood Area within Urban Growth Boundary Commercial Reinvestment Parks/Open Space Regional Commercial Dick's Sporting Goods Park Railroad 270 Industrial District E-470 Influence Area

comp plan - residential area framework



existing PUD Amendment



The Villages at Buffalo Run East, PUD Zone Document A Portion of the West Half and the Northeast Quarter of Section 5, Township 2 South, Range 66 West of the Sixth Principal Meridian, City of Commerce City, County of Adams, State of Colorado

Sheet 4 of 8

Technical Data:

Single Family Detached

City of Commerce City Standards

31.3

14.0

Residential Land Use Development Standards

	Min/Max DU/AC	Min/Max FAR	Dwelling Units	% of Project by Acres			Single Family Detached	Single Family Detached	Single Family Detached	Single Family Detached/Attached	Multi-Family
Ì	20,110		Omto	0) 740.00	Parcel:						
	3.5 to 6		138 to 235	11			SFD-1 SFD-2	SFD-3 SFD-4 MU-1	SFD-5 SFD-6 SFD-7 SFD-8 SFD-9	SFD-A-1 SFD-A-2 MU-1, MF-1,2	MF-1 MF-2 MU-1
	3.5 to 5.5		156 to 243	11	Parcel Standards						
	2 to 4		169 to 338	24		Min. Lot Size	5,500 6,000 adj. to GC	6,000 7,000 adj. to GC	8,000 (7) 10,000 adl. Columbine	4,200 Detached Attached (3)	N/A
	-		107 10 350			Min. Dwelling Size One Story Two Story	1200 1600	1200 1600	1400 2200 2500 adj. Columbine	SFA SFD 1080 1200 1200 1600	N/A
			178 to 535	13		Parking Required	2 SP/Unit	2 SP/Unit	2 SP/Unit	2 SP/Unit	2 SP/Unit
	4 to 8 7 to 12					Height	35'	35'	35'	35'	50' (2)
1	7 10 12	-		-		Floor Area Min.	N/A	N/A	N/A	N/A	600 (5)
	7 to 12		273 to 821	11		Landscape	City of Commerce City Standards	City of Commerce City Standards	City of Commerce City Standards	City of Commerce City Standards	City of Commerce City Standards
١	21				Primary Use						
			65 to 392	92 5		Front Setback	10'	10'	10'	SFD 10' SFA 10'	10'
	3.5 to 6 4 to 8 7 to 12		05.00 352			Side Setback	5'	5'	5' (4)	SFD 5'	20'
	21	.15 to .30				Rear Setback	20'	20'	20'	SFD 20' SFA 20'	20'
		.15 to .30		9		Side on Street Setback	10"	10'	10'	SFD 10' SFA 10'	25'
i				4	Exception						
					(from arterial)	Front Setback	N/A	N/A	N/A	N/A	30'
				s	1	Side Setback	25'	25'	25'	25'	25'
				7		Rear Setback	25'	25'	25'	25'	25'
1		-		100%	Accessory Use (1)		120	20	123	123	2.5
	2.7 to 7.2 du/ac		979 to 2,564 du		Accessory Ose (1)	Height	15'	15'	15'	15'	15'
1	roducts. Example	s include yard	maintenance, firs	t level master		Front Setback	N/A	N/A	N/A	N/A	N/A
			nercial where poss		1	Side Setback	5'	5'	5'	5'	5'
9	ei (MU-1) may be	developed un	der the Developm	ent Standards of SFD-4				-		-	-
	t Standard	ie .				Rear Setback (non garage)	5'	5'	5'	5'	5'
	Standard	13				Rear Setback	5'	5'	5'	5'	5'
	MU-1 (4)					Side of Street Set back	10'	10'	10'	10'	10'
	15,000sf				Exception						
	8,000sf	-			(from arterial)	Front Setback	N/A	N/A	N/A	N/A	N/A
	.15					Side Setback	15'	15'	15'	15'	15'
	50'	1				Rear Setback	15'	15'	15'	15'	15'

(1) Accessory structures shall be allowed only in rear yards. No accessory structures shall be allowed on residential properties abutting (2) Maximum height for muti-ramity structures shall be 30 feet with exception of the intels una abutting god course shall be 36 feet. (3) Single Family Authority Charlest Charlest Family 1, shall be of activate, yet allow per or without one or zero lot line type. Final design and to size shall be determined at the PUD permit stage.

(v) / a imminute expensive or the gort course after the Countries Rection eventorment.
(v) The minimum for one are is restricted to 10% of the total number of multi-family units. The remaining 50% of multi-family units shall require approval at the PUD Permit Stage.
(a) See General Net 22, Sheet 7 of 8 reg of course setbacks.
(7) Lots abotting the edge of Soffialo Run Golf Course shall be a mix of 50% lots of at least 10,000 square feet in size and 50% of at least 800 square feet.

Definitions

- A. Single family detached shall mean a free standing building, sharing no common walls or lotlines with another structure, designed exclusively for occupancy by one (1) family.

Pub Map No. 3424 Reception No. Cos 77/93

VALERIAN ..

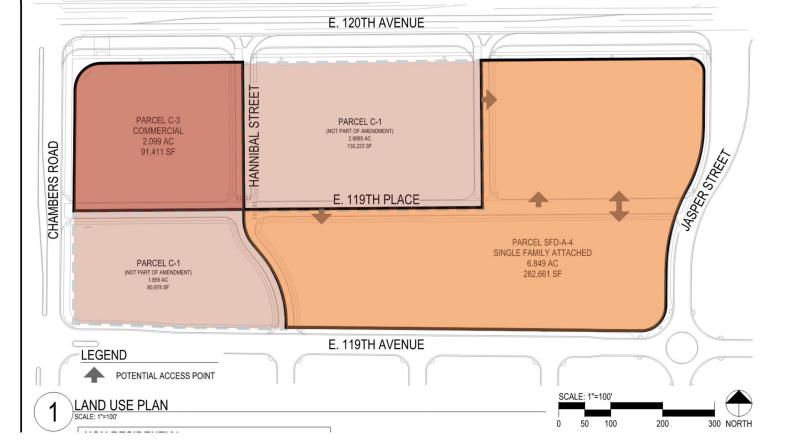
Single family attached shall mean a building designed evolutively for occupancy by two or more families living independently of each other, but sharing a common wall with one or more living units generally defined as tow

proposed PUD Amendment

TECHNICAL DATA						
USE	GROSS ACRES	% OF PROJECT BY ACRES				
SINGLE FAMILY DETACHED / ATTACHED PARCEL SFD-A-4	6.8490	49.64				
COMMERCIAL PARCEL C-3	2.0990	15.22				
COMMERCIAL PARCEL C-1	4.8485	35.14				
TOTAL1	13.7965	100.00				

NON RESIDENTIAL					
PARCEL	C-3 (1)				
MIN. LOT SIZE	8,000 SF				
MIN. F.A.R.	0.05				
MAX. HEIGHT	50'				
FRONT SETBACK	10'				
SIDE SETBACK (2)	5'				
REAR SETBACK	10'				
OPEN SPACE	10%				
LANDSCAPE	CITY OF COMMERCE CITY STANDARDS				
PARKING	CITY OF COMMERCE CITY STANDARDS				

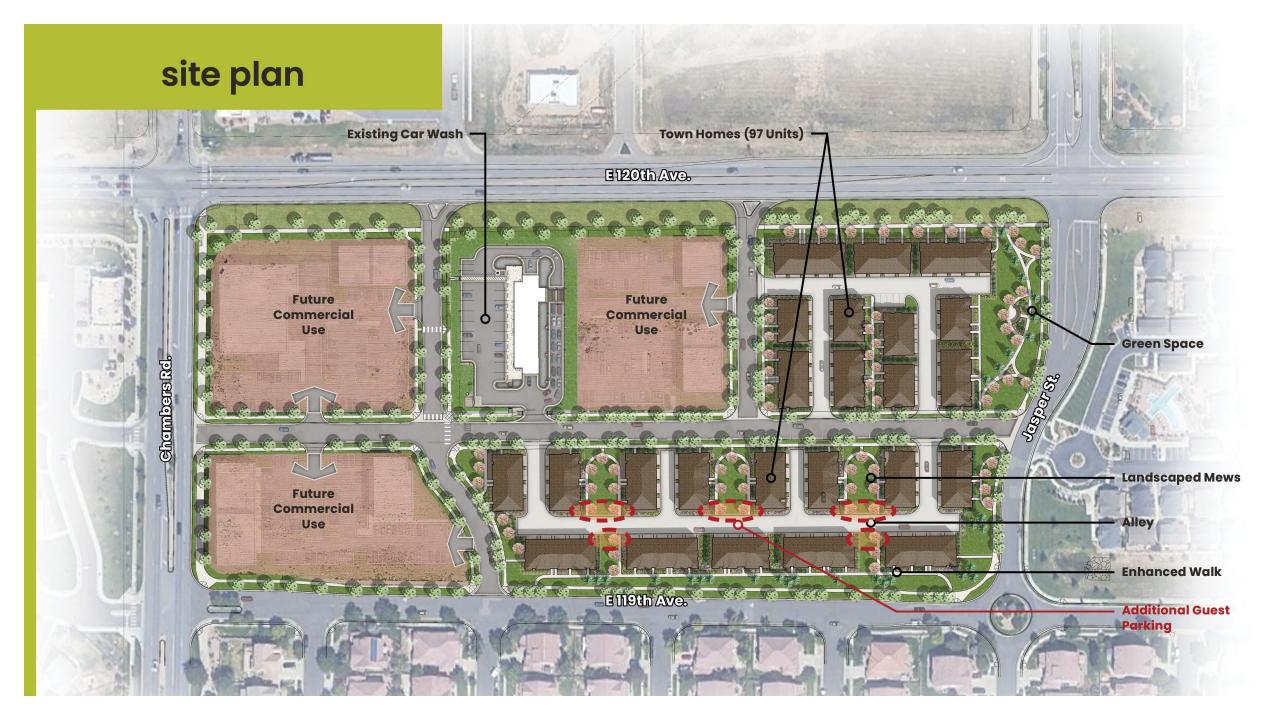
- RESIDENTIAL USE SHALL BE ALLOWED AS A COMPONENT OF COMMERCIAL BUILDINGS ABOVE THE GROUND FLOOR.
- (2) SIDE SETBACKS ON CORNER LOTS SHALL BE 10 FEET TO THE PUBLIC RIGHT OF WAY.
- (3) OUTDOOR DISPLAYS SHOULD CONFORM TO THE STANDARDS IN SECTION 21-5252.



LAND USE DEVELOPMENT STANDARDS

RESIDENTIAL						
	<u>-</u>	SFD-A-4				
PARCEL		(SINGLE FAMILY ATTACHED)				
PARCEL STANDARDS						
	MIN. LOT SIZE	1,100 SF ATTACHED AND ALLEY LOADED				
	MIN/MAX DU/AC	10 TO 20				
	MIN/MAX UNITS	68 - 136				
	MIN. DWELLING SIZE ONE STORY TWO STORY THREE STORY	1,080 SF 1,200 SF 1,450 SF				
	PARKING REQUIRED	2 SPACES / UNIT				
	HEIGHT	50 FEET				
	FLOOR AREA MIN.	N/A				
	OPEN SPACE	15%				
	LANDSCAPE	CITY OF COMMERCE CITY STANDARDS				
PRIMARY USE						
	FRONT SETBACK	10', ALLEY LOADED 5'				
	SIDE SETBACK	5', ALLEY LOADED-5' (3)				
	REAR SETBACK	20', ALLEY LOADED 0'				
	SIDE ON STREET SETBACK	10', ALLEY LOADED 5' (2)				
	COURTYARD SETBACK (5)	MIN. 25'				
EXCEPTION						
(FROM ARTERIAL)	FRONT SETBACK	0'				
	SIDE SETBACK	25'				
	REAR SETBACK	25'				
ACCESSORY USE (4)						
	HEIGHT	15'				
	FRONT SETBACK	NA				
	SIDE SIDEBACK	5'				
	REAR SETBACK (NON GARAGE)	5'				
	REAR SETBACK	5'				
	SIDE OF STREET SETBACK	10'				
EXCEPTION						
(FROM ARTERIAL)	FRONT SETBACK	NA				
	SIDE SETBACK	15'				
	REAR SETBACK	15'				
LANDSCAPE	CITY OF COMMERCE CITY STANDARDS					
PARKING	2	SPACES PER DWELLING UNIT				
		0.00				











Approval Criteria

COMPREHENSIVE PLAN AMENDMENT

The following criteria are analyzed to execute a comprehensive plan amendment.

SEC 21-2110 - AMENDMENTS

- √ (a)Is consistent with the overall intent of the comprehensive plan;
- √ (b)Is consistent with the purposes set forth in section 21-2100 above;
- (c)Is necessary or desirable because of changing social values, new planning concepts, or other social or economic conditions;
- √ (d)Will not have a negative effect on the immediate area;
- (e)Will not have a negative effect on the future development of the area; and
- √ (f)Will promote the public health, safety, and general welfare of the people of the city.



Supplemental Information

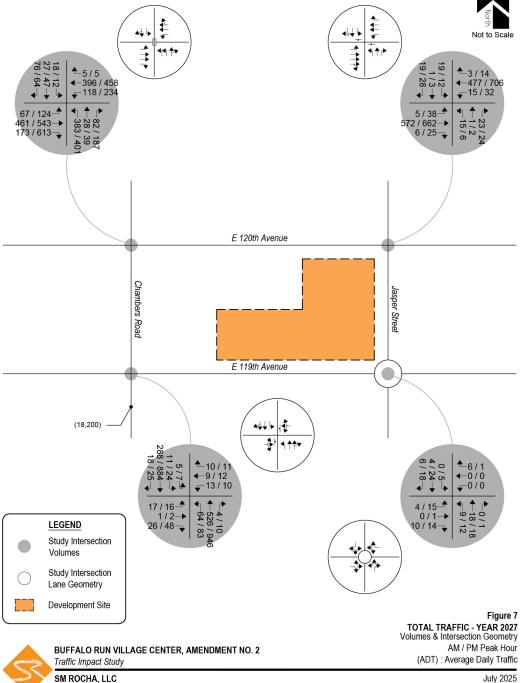


Table 5 – Trip Generation Summary

		TOTAL TRIPS GENERATED							
ITE	ITE			AM PEAK HOUR			PM PEAK HOUR		
CODE	LAND USE	SIZE	HOUR	ENTER	EXIT	TOTAL	ENTER	EXIT	TOTAL
Site De	velopment - Previously Approved								
565	Day Care	8.0 KSF	634	54	48	102	50	56	106
817	Nursery	3.9 KSF	140	3	2	5	7	8	15
912	Bank	4.0 KSF	986	28	22	50	91	91	182
934	Fast Food Restaurant	4.1 KSF	2,020	112	108	220	74	69	143
	Previously Ass	3,780	197	180	377	222	224	446	
Site De	velopment - Proposed								
220	Multifamily Housing (Low-Rise)	104 DU	701	10	32	42	33	20	53
	Prop	701	10	32	42	33	20	53	
	Differ	-3,079	-187	-148	-335	-189	-204	-393	

Key: * = Trip generation rates from ITE's <u>Trip Generation Manual</u>, 7th Edition.

Note: All data and calculations above are subject to being rounded to nearest value.



E 119th Avenue (30,115)4 20/27 √16/20 √15/28 √19/15 970 300 444 -0/0 -0/0 7/25 → 10/2 0/2 → 10/2 12/18 → 15/32 **LEGEND** Study Intersection Volumes Study Intersection Lane Geometry Development Site **TOTAL TRAFFIC - YEAR 2045** Volumes & Intersection Geometry **BUFFALO RUN VILLAGE CENTER, AMENDMENT NO. 2** Traffic Impact Study SM ROCHA, LLC Traffic & Transportation Engineering Consultants

E 120th Avenue

\$

124 10 / 11 4 10 / 11 4 682 / 814 4 1771 1 178 / 369

AM / PM Peak Hour (ADT): Average Daily Traffic

Figure 8

July 2025

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4↓↓

Not to Scale