GENERAL APPLICATION FORM



Project Name: Templeton Gap Townhomes Existing Zone: PUD AO Acreage: 11.42

Site Address: 7045/7046 Templeton Gap Road Direction from Nearest Street Road and Wolf Ridge Road

OLYMPIC CITY USA			Nearest Street	Northeast corner of Templeton Gap
Tax Schedule Number(s):	5307000045, 5307000011		Intersection:	Road and Wolf Ridge Road
TYPE OF PLAN(S) - Check	all that apply. Note: MJ=Major Amendment; MN	=Minor Amendi	ment; MM=Minor Mo	odification
2020 Land Use Map A			Boundary Adjustr	
Administrative Relief			cept Plan	C New C MJ C MN C MM
Amendment to Plat R	estriction		elopment Plan	C New C MJ C MN C MM
Annexation	estretion		e Change	(Idean (Idia (Idia)
<u> </u>	nlatted Land		ame Change	
Building Permit to Un Building Permit Prior		Subdivisi	-	Prelim (Prelim & Final (Final
	_			
	•			Design (Process
'	C New C MJ C MN C MM	Use Varia		C New C MJ C MN C MM
	New CMJ CMN CMM	☐ Vacation		
Coordinated Sign Pla		☐ Waiver o		DIID MO
Development Agreen		Z Zone Ch	ange; Proposed Z	one: I OD AO
	C New C MJ C MN C MM			
<u> </u>	Re-roof Hearing Request	_		C New C MJ C MN C MM
	Preliminary (Final (Irrigation			C New C MJ C MN C MM
Master Plan	New CMJ CMN CMM	FBZ Inter	rim Use Plan	
☐ Nonuse Variance		FBZ Mind	or Improvement P	lan
Preservation Easemen	nt Adjustment	FBZ War	rant	
PROPERTY OWNER AND/OR APPLICANT/CONSULTANT ACKNOWLEDGEMENT OF RESPONSIBILITIES: The signature(s) hereby certify that the statements made by myself and constituting part of this application are true and correct. I am fully aware that any misrepresentation of any information on this application may be grounds for denial of this application. I agree that if this request is approved, it is issued on the representations made in this submittal, and any approval or subsequently issued building permit(s) or other type of permit(s) may be revoked without notice if there is a breach of representations or conditions of approval. The applicant/owner by his or her signature understands and agrees that he or she is responsible for the completion of all on-site and off-site improvements as shown and approved on the final plan (including landscaping, paving, lighting, etc.) prior to receiving a Certificate of Occupancy. Signature of Property Owner Date Signature of Consultant Date				
Steve Miller Signature of Developer	Date			
	APPLICANT CONTACT INFOR	MATION (ple	ease print or type	
Property Owner: Beyond D	Development LLC		Contact Name: Stev	ve Miller
E-Mail: steve@galianthome	es.com		Phone:	(719) 445-6264
Developer: Galiant Homes			Contact Name: Ste	ve Miller
E-Mail: steve@galianthom			Phone: 71944	
	ame: [Terra Nova Engineering, Dane Frank			Phone: (719) 635-6422
Address: 721 S 23rd St	- <u></u>		City: Color	ado Springs
State: CO Zip Code: 80904 E-Mail: dane@tnesinc.com				
PLANNER AUTHORIZATION: (CITY USE ONLY)				
	ution Form 🔀 Project Blurb 🌁 E-mail to A		ial Review Level:	
Payment \$ 9,518. Assigned to: Matthew Lepke Date: 1-14.20				
Receipt No.: 360	OR City File No: CPC	> PUD	20-0001-	



DEVELOPMENT PLAN, CONDITIONAL USE AND USE VARIANCE SUBMITTAL CHECKLIST

SUBMITTAL CHECKLIST: This checklist is intended to assist in preparing a complete plan that will address all City development standards, requirements, and review criteria. The following information must be included with the plan submittal. If justified, the City may exempt any requirement. The Land Use Review Division may require additional information in accordance with City Code section 7.5.202.B.

<u>Applicant</u>	Planner
General Development Application Form	Ø
 1 copy of a Project Statement containing the following information: Description: Describe the project and/or land uses proposed; Justification: Justify the approval of the project and address the review criteria listed at the end of this checklist; & Issues: Explain how the issues identified during the pre-application process have been addressed or mitigated. 	Z
1 copy of a Development Plan showing all "Plan Contents" below	Z,
Mineral Estate Owner Notification Certification Affidavit (Public Hearing Items ONLY)	Z,
All plans, documents, and reports uploaded to Dropbox folder (Planner to send folder invite link through email)	Ø
REPORTS & STUDIES: (to be determined at the pre-application or LDTC meetings) The reports and/or studies must be prepared be appropriate qualified professional.	by the
2 copies of a Geologic Hazard Study (EDRD & LUR)	
2 copies of a Drainage Study (WRE)	Z,
2 copies of a <u>Traffic Impact Analysis</u> (EDRD)	Ø
Submittal of the <u>Hydraulic Grade Line (HGL) Request Form</u> to Colorado Springs Utilities (CSU) Email completed form and map to waterplanning@csu.org or fax to 719-668-5651prior to application submittal.	Ø
Submittal of the <u>Wastewater Facilities Master Report</u> to Colorado Springs Utilities (CSU) Email completed form and map to wwmasterplansubmit@csu.org prior to application submittal.	Ø
<u>PLAN CONTENTS</u> : All plans should be neat, clear, legible and drawn to a standard Engineer's scale. Inaccurate, incomplete, and p drawn plans may be rejected. Plans must not exceed 24 in. x 36 in. and should be folded no larger than 9 in. x 14 in. with the lower hand corner exposed. Each Plan Sheet should show the following information:	
Development Plan name	
X City File Number	
Sheet number (i.e. 1 of X, 2 of X, etc.)	
North arrow	П
🗴 Scale, both written and graphic	
🗷 Space for City stamp in the bottom right corner	
Provide the following information on the Cover Sheet :	
✗ Vicinity Map	
Sheet Index Map (for multiple sheets)	
Project name and description	
Owner, Developer, and Applicant name	
X Date of preparation	
Total development plan area in acres or square feet	
▼ Legal description	

PLAN CONTENTS: continued from previous page

<u>Applica</u>	<u>ant</u> <u>P</u>	lanner			
X	Site address, if known				
X	Tax Schedule Number				
X	Name of master plan and City File Number (if applicable)				
	Name of concept plan and City File Number (if applicable) N/A				
X	FEMA floodplain statement including community map number and date. Indicate whether the site is or is not located within a designated floodplain.				
X	Proposed land uses and buildings with respective footprint and gross square footage and/or acreage				
X	Notes describing any existing or proposed easements permitting the use of property by others				
X	Parking information: Indicate the City Code formula used for the total number of parking spaces, the number of compact spaces, and the number of handicapped spaces both required and provided.				
X	Zone district and any applicable conditions of record with City Ordinance number				
X	Notes describing additional standards for specific uses (if applicable)				
X	Notes describing any approved variances which apply to the property, including City file number and approval date				
X	Notes describing the project's inclusion within a special district, improvement incorporation and/or its subjectivity to a development agreement (if applicable)				
X	Notes describing the use, ownership and maintenance of common areas, tracts, no-build and/or preservation areas and easements (if applicable)				
	Geologic Hazard Study disclosure statement (if applicable): "This property is subject to the findings summary and conclusions of a Geologic Hazard Report prepared by dated, which identified the following specific geologic hazard on the property: A copy of said report has been placed within file # or within the subdivision file of the City of Colorado Springs Planning and Development Team. Contact the Planning and Development Team, 30 South Nevada Avenue, Suite 105, Colorado Springs, CO, if you would like to review said report."				
X	If within an airport overlay, the following note must be added: "An avigation easement effecting the subject property and development is therein established by the "Subdivision Plat Name" subdivision plat. This easement is subject to the terms and conditions as specified in the instrument recorded under reception no. 217069667 of the records of El Paso County, Colorado."	_			
X	Approximate schedule of development				
X	<u>Public Facilities</u> - A note shall be placed on the site plan making reference to the public facilities requirements for the installation and construction and/or contributions.				
X	<u>PUD Projects</u> : indicated the City ordinance number and approved land use types, maximum building heights and the intensity or density of development.				
X	Indicate the average lot size for DFOZ overlay and small lot PUD projects.	. 🗌			
	Non-residential Projects: Indicate the potential land use types and approximate site area and building use, floor area, minimum lot area and width, minimum front, side and rear setbacks, building height and percent of lot coverage. Indicate the total percent of site covered with both structures and impervious surfaces.				
	The following categories explain the graphic components required. The information may be shown on multiple sheets.				
LAND	D USE:				
X C	ity boundaries (when the development plan area is adjacent to a city boundary)				
X P	roperty boundaries and dimensions				
X E:	xisting and proposed lots and tract lines, with dimensions				
X E:	🕱 Existing and proposed land uses within the property boundaries. Include area, dimensions, and densities (if applicable).				
X E:	xisting and proposed zone district boundaries				
X Ex	xisting and proposed public or private open space and common areas. Provide sizes and dimensions.				

PLAN CONTENTS: continued from previous page.

<u>Applicant</u>	<u>Plann</u>	<u>ner</u>
Existing streams and other natural features as shown in the approved Land Suitability Analysis. Show presert and/or protection areas.	vation easements]
x Existing historic sites and resources]
x Existing and proposed topography at two-foot maximum contour intervals]
Show existing and proposed easements, indicating dimensions, use and maintenance information]
Location and dimensions of building and landscape setbacks and buffers]
🕱 Subdivision name labels for all lots adjacent to the site]
X Show the locations of any water quality features]
STREETS & ALLEYS:		
Existing and proposed streets, intersections, street names, classifications with the exact location and widths and pavement types, curb types and other street improvements	of right-of-ways]
Identify all streets as "public" or "private"]
X Show and label all access points to the property from adjacent streets and alleys]
Show and label all speed line of sight visibility areas at all street intersections]
All existing and proposed medians, traffic islands, traffic control devices, and roundabouts. Provide dimensi identify maintenance responsibilities	ions and size and]
Show all existing and proposed acceleration and deceleration lanes, including dimensions, length and width	n []
Show any existing or proposed encroachments into the public right-of-way that require a Revocable Permit]
Provide typical cross-sections for all proposed streets and alleys]
SIDEWALKS & TRAILS:		
Show all existing and proposed locations, dimensions and surface materials of all sidewalks, trail and bicycle the condition of these facilities.	e pathways. Note]
🕱 Show pedestrian ramps at all pedestrian crossings, at all intersections with reference made to City standard	type]
X Show any and all sidewalks connecting building entries to exterior and public sidewalks		
Show and label existing and proposed public improvement easements for sidewalks and pedestrian ramps dedicated right-of-way areas	outside of]
🗶 For detached sidewalks, show the distance from the back of curb to the edge of sidewalk]
If applicable, show the size and location and provide a detail of bicycle storage/parking racks]
INTERNAL TRAFFIC CIRCULATION, DRIVEWAYS, AISLES, & FIRE LANES:		
Provide location, grade, dimensions and pavement material for all access travel-ways including driveways, of lanes, curb cuts, and intersections. Call out City standard details if within City right-of-way or easements.	drive aisles, fire]
🕱 Show and label any access easements, existing or proposed]
🗶 Show the location and dimensions of all loading and maneuvering areas and stacking lanes. Provide paver	nent type, as well.]
🗷 Identify location and type of any curbs and/or sides of roadways and extents thereof to be marked as fire lar	ne(s)	
For residential projects, indicate the minimum length of driveways from garage door to property line and to	back of sidewalk	
🗷 Show any noise mitigation methods (i.e. sound barrier walls, etc.), if applicable		
PARKING LOTS, AREAS, & SPACES:		
■ Location and dimensions of parking lots/areas and drive aisles. Indicate pavement material.		
✗ Location and number of all regular, compact, and handicapped spaces and access aisles.	Ē	
Provide a typical or detail with dimensions of typical regular and compact parking spaces types		ī

PLAN CONTENTS: Continuea from previous pages		
Applicant Provide a detail with dimensions of typical handicap parking spaces, side aisles, ramp design and locations of typical handicap parking spaces.		lannei
Indicate the type of curbs and provide details for the perimeter enclosure for parking areas and landscal		
	pe isianas	
ADA SITE ACCESSIBILITY: Provide ADA accessible route from public right of way with clear identification of the consider		
Provide ADA accessible route from public right-of-way with clear identification of the corridor (Note: 60% of all public entrances must meet the ADA Standards 206.4.1)		
Provide ADA accessible parking stalls (location and quantity with adjacent aisles and signage. Include class ADA route from stalls to designated ADA building entry	ear identification of	
Provide ADA accessible ramps along all ADA accessible corridors		
Provide ADA Design Professional Standards notes on plan, per below:		
The parties responsible for this plan have familiarized themselves with all current accessibility criteria and the proposed plan reflects all site elements required by the applicable ADA design standards and guided the United States Department of Justice. Approval of this plan by the City of Colorado Springs does not the ADA or any other Federal or State accessibility laws or any regulations or guidelines enacted or pron respect to such laws. Sole responsibility for compliance with Federal and State accessibility laws lies with	lines as published by assure compliance with nulgated under or with	
BUILDINGS & STRUCTURES:		
▼ Indicate the use for all buildings		
Show the exact location, dimensions, footprint, size and height of buildings	A-10-11-11-11-11-11-11-11-11-11-11-11-11-	
Show the exact distance to the closest property line(s)		
Location and type for all freestanding and low-profile signs		
🗷 Location, type, materials, size and height with detailed exhibits for all fences, retaining walls and sound	barrier walls	
Location, type, materials, size and height with detailed exhibit for all trash enclosures		
BUILDING ELEVATION DRAWINGS:		
Show all sides of the building, indicating height, scale, design, materials, and colors. Note: The purposed elevations during development plan review is to ensure compatibility between the proposed structure properties. It is understood that the proposed building design will evolve and may not be finalized until time that time, the City will review the elevations for substantial compliance. Major changes may be considered as	res and the surrounding me of building permit. At	7
SITE LIGHTING:		
Location of all site exterior light fixtures including freestanding and those attached to a building if know building, show also on the elevation drawings)	vn (if attached to a	
Indicate the type of light (e.g. metal halide)		
Ensure all lighting is full cut-off and provide a detail of each light with mounting or pole height details, each fixture	wattage and lumens of	
Show the type and location of existing and proposed street-lights, if this information is available		
A photometric plan may be required for certain uses that are adjacent to other less intensive us extensively lit, such as gas canopies, convenience food stores, and auto sales. This plan will be required and the planner will notify the applicant as early in the process as possible	es, uses that are often l on a case by case basis,	
If no exterior lights are proposed, then a note shall be added to specifically state that no site lighting project	will be provided for the	
PHASING PLAN:		
Phase area boundaries and sequence		
Provide phase timing and sequencing information for the construction of the project and the construct public utilities, facilities, and site improvements for each phase area.	ion and installation of	
Show barriers at edges of each phase to prevent vehicles from entering and parking on unpaved areas (if applicable)	П

ADDITIONAL PLAN COMPONENTS:

<u>Applicant</u>	<u>Planner</u>
Preliminary Grading Plan	
🗷 Preliminary Utility and Public Facility Plan	
Preliminary or Final Landscape Plan	
Coordinated Sign Plan (CSP)	
Hillside or Streamside Compliance Plan	
Land Suitability Analysis	

DEVELOPMENT PLAN REVIEW CRITERIA:

The City will review the development plan using the following criteria. A development plan shall be approved when the plan complies with all of the requirements of the zone district in which it is located, is consistent with the intent and purpose of the Zoning Code and is compatible with the land uses surrounding the site.

- 1. Will the project design be harmonious with the surrounding land uses and neighborhood?
- 2. Will the proposed land uses be compatible with the surrounding neighborhood? Will the proposed development overburden the capacities of existing streets, utilities, parks, schools and other public facilities?
- 3. Will the structures be located to minimize the impact of their use and bulk on adjacent properties?
- 4. Will landscaping, berms, fences and/or walls be provided to buffer the site from undesirable views, noise, lighting or other off-site negative influences and to buffer adjacent properties from the negative influences that may be created by the proposed development?
- 5. Will vehicular access from the project to the streets outside the project be combined, limited, located, designed and controlled to channel traffic to and from such areas conveniently and safely and in such a manner which minimizes traffic friction, noise and pollution and promotes free traffic flow without excessive interruption?
- 6. Will all the streets and drives provide logical, safe and convenient vehicular access to the facilities within the project?
- 7. Will streets and drives within the project area be connected to streets outside the project area in such a way that discourages their use by through traffic?
- 8. Will adequately sized parking areas be located throughout the project to provide safe and convenient access to specific facilities?
- 9. Will safe and convenient provision for the access and movement of handicapped persons and parking of vehicles for the handicapped be accommodated in the project design?
- 10. Will the design of streets, drives and parking areas within the project result in a minimum of area devoted to asphalt?
- 11. Will pedestrian walkways be functionally separated from vehicular traffic and landscaped to accomplish this? Will pedestrian walkways be designed and located in combination with other easements that are not used by motor vehicles?
- 12. Does the design encourage the preservation of significant natural features such as healthy vegetation, drainage channels, steep slopes and rock outcroppings? Are these significant natural features incorporated into the project design?

CONDITIONAL USE REVIEW CRITERIA

The Planning Commission may approve and/or modify a conditional use application in whole or in part, with or without conditions, only if all three (3) of the following findings are made:

- A. Surrounding Neighborhood: That the value and qualities of the neighborhood surrounding the conditional use are not substantially injured.
- B. Intent of Zoning Code: That the conditional use is consistent with the intent and purpose of this Zoning Code to promote public health, safety and general welfare.
- C. Comprehensive Plan: That the conditional use is consistent with the Comprehensive Plan of the City.

USE VARIANCE REVIEW CRITERIA

The following criteria must be met in order for a Use Variance to be granted:

- 1. That there are exceptional or extraordinary circumstances or conditions applicable to the property involved or to the intended use of the property that do not apply generally to the property or class of uses in the same zone so that a denial of the petition would result in undue property loss; and
- 2. That such variance is necessary for the preservation and enjoyment of a property right of the petitioner; and also,
- 3. That such variance will not be detrimental to the public welfare or convenience nor injurious to the property or improvements of other owners of property.



Project Statement
City of Colorado Springs
Development Plan Submittal
January 8, 2019

Project: Templeton Gap Townhomes

Location: 7045 & 7065 Templeton Gap Road, Colorado Springs

Project Description: This project involves combining two undeveloped parcels and developing the land as townhouses. This application includes a concept plan, development plan, final plat, and zone change. The development plan (which also serves as the concept plan) includes the proposed layout, utilities, grading, landscaping, and other pertinent info. The final plat combines two parcels, vacates an existing access easement, and creates easements associated with the development. The zone change is from PUD to PUD, with the purpose of changing the max density allowed on the property.

The proposed development is for 176 townhouse units, a central clubhouse, internal drive lanes and parking, a stormwater detention basin, private utility mains, various green spaces, and other associated features. There are generally four rows of townhouses proposed on the site. The north most row is drive under units. The next row south is walk out units. The remaining two rows, and four units on the west side, are all standard units. The clubhouse is proposed to be single story and will include both administrative offices and act as a recreation building and community center.

Two street access points are proposed, one on the west side connecting to Templeton Gap Road and the other on the south side connecting to Wolf Ridge Road. The internal drive lanes form a loop and provide garage access to every townhouse.

The average slope across the site north-south is approximately 11%. Due to this, a number of retaining walls are proposed, including a wall along the entire north edge of the site. Most of the retaining walls are less then 5 feet tall, with the tallest walls being approximately 8 feet.

There are existing utility mains in both Templeton Gap Road and Wolf Ridge Road. A private water main is proposed to connect to existing public mains on both the west and south sides of the site and form a loop on the site interior. A private sanitary sewer main is proposed to loop around the site interior and connect to the existing public main at the southeast corner of the site.

Justification: The concept plan and final plat should be approved because the proposed use of the property is reasonable and these items are required by the City to develop the property.



The purpose of the zone change is to change the maximum density allowed on this property. This property is already zoned PUD and there are existing small lot residential lots and a school immediately south of the property. The land east and northeast of the site is unincorporated and is currently rural residential. The land north of the property is commercial and currently in use as a storage facility. The land to the west is commercial and is currently used as a landscaping yard. None of the surrounding land uses conflict with developing this site as townhomes.

Development Plan Review Criteria

- 1. Will the project design be harmonious with the surrounding land uses and neighborhood? The surrounding land uses are a mixture of commercial, residential, and a school. Townhouses will fit right in.
- 2. Will the proposed land uses be compatible with the surrounding neighborhood? Will the proposed development overburden the capacities of existing streets, utilities, parks, schools and other public facilities? The existing neighborhood isn't really a neighborhood. The site is at a location where small lot residential, large lot residential, commercial, and a school all meet. The proposed townhouses will fit well with the existing residential and can create a neighborhood with the existing residential subdivision, school, and rural residences.
- 3. Will the structures be located to minimize the impact of their use and bulk on adjacent properties? The adjacent properties are two streets, a storage facility with a concrete block wall around its perimeter, and two rural residential lots. The site is also on the downhill side of the slope from the adjoining parcels to the north. The rural residential parcel to the north has the house centrally located on a large lot. The rural residential lot to the east is currently undeveloped. The north and east edges of the site will also be landscaped with trees to provide a visual buffer with the adjacent properties.
- 4. Will landscaping, berms, fences and/or walls be provided to buffer the site from undesirable views, noise, lighting or other off-site negative influences and to buffer adjacent properties from the negative influences that may be created by the proposed development? Landscaping and the topography of the site will provide a buffer for/from the site. Tree will be planted on the site perimeter and the site is located at the bottom of a hill from the adjacent properties.
- 5. Will vehicular access from the project to the streets outside the project be combined, limited, located, designed and controlled to channel traffic to and from such areas conveniently and safely and in such a manner which minimizes traffic friction, noise and pollution and promotes free traffic flow without excessive interruption? Yes, the site has direct access to two existing streets.
- 6. Will all the streets and drives provide logical, safe and convenient vehicular access to the facilities within the project? Yes, the drive aisles provide a loop around the site interior.



- 7. Will streets and drives within the project area be connected to streets outside the project area in such a way that discourages their use by through traffic? Yes, through traffic crossing the site would essentially be taking a detour from the public roads. The detour would be both longer and slower than using the public roads.
- 8. Will adequately sized parking areas be located throughout the project to provide safe and convenient access to specific facilities? Yes. Every townhouse unit has garage parking and there are over 200 more parking spaces onsite than are required.
- 9. Will safe and convenient provision for the access and movement of handicapped persons and parking of vehicles for the handicapped be accommodated in the project design? Yes. All of the townhouse units have garage parking. ADA parking and access has been provided for the proposed clubhouse.
- 10. Will the design of streets, drives and parking areas within the project result in a minimum of area devoted to asphalt? The paved area is about as small as possible while meeting the City's traffic, accessibility, and fire codes. If some of those code requirements are waived, the paved area can be reduced.
- 11. Will pedestrian walkways be functionally separated from vehicular traffic and landscaped to accomplish this? Will pedestrian walkways be designed and located in combination with other easements that are not used by motor vehicles? Detached sidewalks are proposed along the public streets and the central green space of the site has a sidewalk across its entire length. The perimeter sidewalks overlap with right of way and utility/drainage easements.
- 12. Does the design encourage the preservation of significant natural features such as healthy vegetation, drainage channels, steep slopes and rock outcroppings? Are these significant natural features incorporated into the project design? No, these conditions haven't been identified onsite. The site is currently a combination of native grasses and an illegal dumping ground. No trees (or even significant bushes) have been observed onsite.

Issue List:

Maximum density in zoning and master plan: A zone change and concept plan (development plan) have been included to address the maximum density on this property.



LAND USE REVIEW DIVISION COMMUNITY DEVELOPMENT DEPARTMENT

MINERAL ESTATE OWNER NOTIFICATION CERTIFICATION AFFIDAVIT

	APPLICANT: Galiant Homes		
	PROJECT: Templeton Gap Townhomes		
CITY PLANNING FILE NUMBER(S):			
	Mineral Estate Owner Notification process.	th the applicable provisions of the City of Colorado Springs The Applicant certifies that the records, including filed forms, of the El Paso County Tax Assessor and the Clerk urther certifies the following:	
-	Yes, a separate mineral estate owner(s) was identified and the Applicant certifies that 1.) the mine estate owner(s) was notified by certified mail, return receipt requested, or by a nationally recogniz overnight courier of the initial City Planning Commission public hearing not less than thirty (30) days present to the hearing; 2.) he has attached a listing of the Mineral Estate Owner(s) with mailing addresses, a 3.) has attached a copy of the notice that was mailed. Said notice contained the time and place of a public hearing, the nature and subject of the hearing, legal description of the property and the name of applicant.		
	Yes a separate mineral estate owner(s) was identified, but the Applicant certifies that 1.) no mailing addresses of record(s) are known; 2.) he has attached a listing of the Mineral Estate Owner(s); and 3.) no further action was taken.		
	\square No separate mineral estate owner(s) were identified and no further action was taken.		
	Pursuant to 24-65.5-103(4), C.R.S., I certify that above is true and accurate and that I have acted in good faith to comply with the applicable provisions of the City of Colorado Springs Mineral Estate Owne Notification process.		
	Dated this day of, 20	The County Assessor says there are 6 people that own half of the mineral estate for APN 5307000011 (no other mineral owners for	
	Signature	5307000045). They will have to be notified once we know when the hearing will be. Dane	
	Notary Certificate:	- Terra Nova	
	STATE OF COLORADO)		
) sis COUNTY OF EL PASO)		
	The foregoing certification was acknowledge	ed before me this day of, 20, by	
	Witness my hand and official seal.		
	My commission Expires:		
	Notary Public		



November ##, 2019

Project: Templeton Gap Townhomes

Address: 7065 Templeton Gap Road, Colorado Springs, CO

Schedule #: 5307000011

Subject: Mineral Estate Owner Notification

Dear Mineral Estate Owner,

You have been identified as a mineral estate owner for the above referenced property by the El Paso County Assessor. A development plan including this property has been submitted to the City of Colorado Springs, and it is scheduled to be heard at a City Planning Commission public hearing.

The hearing for this project is at:

Time: 6:00pm on Monday November 11, 2019

Location: 107 N. Nevada Avenue, Colorado Springs, Colorado

The proposed development of this property is a residential townhouse community.

If you have any questions, contact Matthew Lepke at City of Colorado Springs Planning & Community Development: Matthew.Lepke@coloradosprings.gov, 719.385.5090.

Regards,

Terra Nova Engineering, Inc.

Dane Frank Project Engineer

PRE-APPLICATION MEETING SUMMARY

		Are	ea: North	_ Date: 10/14/19
		Pre	-Application No.:	N19-221
Applicant(s) Present: Dane Frank, Steve Mill	Lot	Lot Size: 11.42 ac.		
Site Location: Templeton Gap and Wolf Rid	ge	TSI	N: <u>5307000011</u>	
Project Description: High-density residentia	al townhomes	Zor	ne: PUD AO	
APPLICATION(S) REQUIRED: No app	lication to the Planning Department	t required		
□ 2020 Land Use Map Amendment □ Administrative Relief □ Amendment to Plat Restriction □ Annexation □ Building Permit to Unplatted Land □ CMRS No. □ Concept Plan	☐ Minor Improvement Plan ☐ Nonuse Variance / Warrant ☐ Preservation Easement Adju ☐ Property Boundary Adjustm	MN MM S MN MM S MN MM S S MN MM S S S MN MM S S MN MM S S S MN MM MM MM S S MN MM MM MM MM MM MN MM M	Use Variance Vacation of Plat Vacation of Public Waiver of Replat Zone Change	PP ●FP PFP PFP Process MJ MN MM
MJ = Major Amendment, MN = Minor Amendment,		••		
NEIGHBORHOOD ORGANIZATION: Neighborhood Association/Contact: Dublin	n Area		Neigh	borhood Meeting
PUBLIC NOTIFICATION REQUIREMENTS: □ Pre-Application Stage ☑ Internal Review Stage □ Public Hearing Stage Note: Applicant will be required to pay for postage at time of poster pick-up. ☑ Postcard ☑ Poster ☑ No Public Notice Required Buffer Distance: ☐ 150 ft. ☑ 1,000 ft. ☐ Custom distance:				blic Notice Required
ADDITIONAL STUDIES/MATERIALS TO BE		1		
Geo-Hazard Report	▼ Traffic Impact Analysis		rainage Report	
Contact:	Contact: Zaker Alazzeh, 719-385-			ark, 719-385-5613
Hydraulic Grade Line Elevation Drawings	☐ Wastewater Master Facility Re☐ Mineral Estate Owner Notifica		and Suitability An Other:	-
LDTC MEETING: Yes No	Date:	Time	:	
Zoning Ordinance 14-19: PUD, detached SF Current proposal is 176 units; previously ha	FR, density 5.66 du/ac, max. building ad ~250	height 30 feet		
Existing Dublin North master plan identifie to establish higher density. Staff suggests z For zone change, please see zoning code for	one change instead of amend.; mas	ter plan or conce		
Along with these submittals, applicant cou entire site, this would replace the concept		for a portion or th	e entirety of the s	ite; if DP submitted for
Final plat should be submitted at the time	of the aforementioned filings; site d	oes not appear at	present to be pla	tted lots.
Traffic engineering: the southern access drive should either align with the drive across the street, or have a min. 300' separation. A traffic study is also requested. NOTE: The above information is intended to assist in the preparation of an application. This sheet is not a complete list of submittal requirements. Refer to the Zoning and Subdivision Ordinances and the appropriate application checklists for further information and details. Matthew Lepke Senior Planner				
This form and the information contained herein is vo	alid for 6 months.	Pla	Land Use Reviening & Community E	
Fee Estimate:		30 S. Nevada Aven	•	Phone: (719) 385-5090 Fax: (719) 385-5167
Number of Plans: One set + digital set		P.O. Box 1575, MC 155 Fax: (719) 385-5167 Colorado Springs, CO 80901-1575 Matthew.Lepke@ColoradoSprings.		

gov



City of Colorado Springs Planning Department Fee Receipt

Return to Fee Calculator

Application	<u>Department</u>	Amount	Applicant AnnexDisc
Development Plan for PUD Zone - CSFire	CSFire	\$248.00	
Development Plan for PUD Zone - CSUtilities	CSUtilities	\$479.00	
Development Plan for PUD Zone - EDR	Engineering Development Review	\$1,736.00	
Development Plan for PUD Zone - EDR	Engineering Development Review	\$210.00	
LUR - Development Plan (New or Major Amendment)	Land Use Review	\$1,520.00	
LUR - Development Plan (New or Major Amendment)	Land Use Review	\$300.00	
LUR - Subdivision Plat	Land Use Review	\$300.00	
LUR - Subdivision Plat	Land Use Review	\$1,100.00	
LUR - Zone Change without Concept Plan	Land Use Review	\$1,215.00	
LUR - Zone Change without Concept Plan	Land Use Review	\$300.00	
PUD Zone Change - EDR	Engineering Development Review	\$712.00	
PUD Zone Change - EDR	Engineering Development Review	\$50.00	,
Subdivision Plat-Commercial/PUD-CSUtilities	CSUtilities	\$111.00	
Subdivision Plat-Commercial/PUD-EDR	Engineering Development Review	\$30.00	
Subdivision Plat-Commercial/PUD-EDR	Engineering Development Review	\$475.00	
Tech Fee	IT-GIS	\$25.00	
Zone Change - EDR	Engineering Development Review	\$687.00	
Zone Change - EDR	Engineering Development Review	\$20.00	
Total Fees		\$9,518.00	

Intake Staff:

Date:

1/10/2020

Planner:

Matthew Lepke

Receipt Number: **Check Number:**

36028

Amount:

1217

Received From:

\$9,518.00

Beyond Development, LLC--Templeton Gap and Wolf Ridge

PLANNING & DEVELOPMENT DEPARTMENT Project Notification Information

Date: January 14, 2020		
Planner: Matthew Lepke		
Planner email: matthew.lepke@coloradosprings.	.gov (o	r, if that bounces) mlepke@springsgov.com
Planner phone number: (719) 385-5090		
Applicant Email: dane@tnesinc.com		
Applicant Name: Dane Frank, Terra Nova		
TSN: 5307000045, 5307000011		
PROJECT: Templeton Gap Townhomes		
☐ Pre-application Notice		Standard Notification
☐ Pre-application Neighborhood Meeting Notice		Standard with Neighborhood Meeting Notice
□ No notice		Poster only
PUBLIC NOTICE: ☐ 150 feet ☐ 500 feet ☑ 1,000 feet ☐ Mod PROJECT BLURB(S)	lified (a	ttach modified buffer) No public notice
Provide a project blurb for each application type,	adius	t language se needed. Note seds sections
where applicable for variances.	aujusi	nanguage as needed. Note code sections

PUD Zone Change

Request by Beyond Development, LLC, with representation by Terra Nova, for a zone change from PUD (Planned Unit Development 5.66 d.u./ac., 30' max. height; airport overlay) to PUD (Planned Unit Development 20 d.u./ac. max., 30' max. height; airport overlay). The site is located northeast of the Templeton Gap Road and Wolf Ridge Road intersection, and consists of 11.42 acres.

PUD Concept Plan

Request by Beyond Development, LLC, with representation by Terra Nova, for approval of the Templeton Gap Townhomes Concept Plan. If approved, the proposal would create a concept plan for the property to construct townhouses and other on-site amenities. The site is zoned PUD (Planned Unit Development, airport overlay)—a concurrent zone change to the PUD is pending—is located northeast of the Templeton Gap Road and Wolf Ridge Road intersection, and consists of 11.42 acres.

PUD Development Plan

Request by Beyond Development, LLC, with representation by Terra Nova, for approval of the Templeton Gap Townhomes Development Plan. If approved, the proposal would create a PUD development plan for the property to construct 176 townhouse units (15.1 d.u./ac.) and other on-site amenities. The site is zoned PUD (Planned Unit Development, airport overlay), located northeast of the Templeton Gap Road and Wolf Ridge Road intersection, and consists of 11.42 acres.

Final Plat

Request by Beyond Development, LLC, with representation by Terra Nova, for approval of the Templeton Gap Townhomes Final Plat. If approved, the proposal would create a one-lot final plat. The site is located northeast of the Templeton Gap Road and Wolf Ridge Road intersection, and consists of 11.42 acres.

POSTCARD

Include 3-5 highlighted points to best describe the project.

- This project proposes a zone change, concept plan, development plan, and final plat for the construction of 176 townhomes.
- The project will include a clubhouse, green space and other site improvements on 11.42 acres.
- The site would be served by private, internal drives

POSTER

Fill out applicable information below:

What type of project is proposed? (large bold letters on poster, approx. 35 characters): Construction of townhomes

Subtext (below bold letters, file number or additional information approx. 55 characters):

A zone change increasing density, a concept and development plan, and final plat

Planning and Development Distribution Form

Concept Plan, Conditional Use, Development Plan, PUD, PUP, Use Variance, and Major Amendments

<u>Directions:</u> Planners select <u>at least one</u> check box under each section to determine the application distribution.

Planner Intake Date: 1/14/19 Admin Receive Date: 1/15/20

Project Name: Templeton Gap Townhomes PUD Development Plan

1. PUBLIC NOTICE: (see Project Blurb to establish noticing parameters): 1000 Ft.

2. Date buckslip comments are due (21 calendar days after submittal): 2/4/20

3. HOA: Dublin Area

4. STANDARD DISTRIBUTION:

Include all standard distribution recipients (either check here or individually check boxes below)

Email/Distribution Notes

ID#	Division Name	Email/Distribution Notes
	None	
85	☐ Utilities Development Services	Buckslips@csu.org
9	Fire Prevention	Steven.Smith@coloradosprings.gov
24	☐ DR&S	SAPPLEGATE@coloradosprings.gov
21	☐ Karla Conner, CSPD (MC 1565)	CONNERKA@coloradosprings.gov
17	Cory Sharp, Land Surveyor (MC	Cory.Sharp@coloradosprings.gov
	155)	
19	Century Link	Patti.Moore@CenturyLink.com
		Bea.Romero@centurylink.com
77	☐ CSU Customer Contract	Buckslips@csu.org
	Administration	
11	CSPD	bjones2@springsgov.com
13	Parks & Recreation	bihaley@springsgov.com
		Constance.Perry@coloradosprings.gov
23	Enumerations	addressing@pprbd.org
29	☐ Flood Plain	Keith@pprbd.org
98	USPS	Elaine.f.kelly@usps.gov
45	Zaker Alazzeh, Traffic – School	SAPPLEGATE@coloradosprings.gov
	Safety	
65	Zaker Alazzeh, Traffic Eng (MC	SAPPLEGATE@coloradosprings.gov
	460)	
1.0		Terry.Huggins@coloradosprings.gov
48	Street Division	Cole.Platt@coloradosprings.gov
		Michael.Hensley@coloradosprings.gov
		International & Coloradoophings.gov
60	☐ Transit	
		Roger.Austin@coloradosprings.gov
25	County Health Department	aarondoussett@elpasoco.com
88	Parking Enterprise	Scott.Lee@coloraodosprings.gov

3	CONO	rdavis@cscono.org mcupp@cscono.org
92	Forestry	jcooper@coloradosprings.gov
30	☐ Comcast	dale_stewart@cable.comcast.com Jason_Jacobsen@comcast.com DENNIS_LONGWELL@comcast.com WSTMWR_MDSubmissions@comcast.com
56	☐ PlanCOS	PlanCOS@coloradosprings.gov
	NDSCAPE PLAN: Division Name None Preliminary LS	Email/Distribution Notes Daniel.Gould@coloradosprings.gov Checklist, professional qualifications, alternative compliance
82	Final LS	request Daniel.Gould@coloradosprings.gov Checklist, professional qualifications, alternative compliance request
	HOOL DISTRICT: Division Name	Email/Distribution Notes
	None	
36	School District # 2	mwilsey@hsd2.org
68	School District # 3	neald@wsd3.k12.co.us
37	School District # 11	johnstp@d11.org
38	School District # 12	cooper@cmsd12.org
39 69	School District # 20 School District # 22	tom.gregory@asd20.org terryebert@ellicottschools.org
41	School District # 49	mandrews@d49.org
7. MIL	LITARY INSTALLATION (if within Division Name	
	<mark>⊠ None</mark>	
84	☐ Fort Carson	john.j.sanders71.civ@mail.mil
46	□NORAD	dino.bonaldo@cheyennemountain.af.mil dino.bonaldo@us.af.mil dino.bonaldo@afspc.af.mil Michael.kozak.2@us.af.mil kim.van treadway@us.af.mil

26	USAFA	corine.weiss@us.af.mil craig.johnson.35.ctr@us.af.mil steven.westbay.ctr@us.af.mil elizabeth.dukes.3.ctr@us.af.mil
75	☐ Peterson	glenn.messke@us.af.mil 21CES.CENB.BaseDevelopment@us.af.mil

	TIONAL DISTRIBUTION (Depending on	
ID#	Division Name	Email/Distribution Notes
	None	
59	StratusIQ – AKA Falcon Broadband	dbryan@stratusiq.com
		mcline@stratusiq.com
		bkley@stratusiq.com
		BLR & Flying Horse (ONLY)
54	☐ Budget/Finance – Fiscal Impact	budget@coloradosprings.gov
	Analysis	For Major MP Amendments
27	☐ CDOT (adjacent to CDOT ROW)	Valerie.sword@state.co.us
34	Colorado Geological Survey	cgs_lur@mines.edu
33	SECWCD, Garrett Markus	garrett@secwcd.com
18	Streamside Area Overlay	Tasha.Brackin@coloradosprings.gov
15	☐ Hillside Overlay	Kerri.Schott@coloradosprings.gov
42	☐ Historic Preservation Area Overlay	Chris.Staley@coloradosprings.gov
44	☐ Development Review Enterprise	Kurt.Schmitt@coloradosprings.gov Coordinated Sign Plans
		to Kurt if Submitted
20	Airport	kandrews@springsgov.com
63		MikeHrebenar@elpasoco.com
	Division	Review of Plans within ½ mile of a County/City Border
43		admin@wescottfire.org
70	☐ Woodmen Road Metro District	Kalilah.A@wsdistricts.co
	_	Lori.v@wsdistricts.co
		LOTI.V & Wadiatriota.co
71	Falcon Fire Protection District	tharwig@falconfirepd.org
72	Black Forest Fire Protection District	chief@bffire.org
81	☐ Broadmoor Fire Protection District	chief@broadmoorfire.com
		noalsperran@gmail.com
80	CSURA – Urban Renewal	<u>Jwalker@springsgov.com;</u>
		Kayla.Battles@coloradosprings.gov
70		Kalilah.A@wsdistricts.co
		Lori.v@wsdistricts.co
		LOTI.V & WOULD LITOLO. OO
05	Mark David Bills Blanck Town	K-t- Double de la colonidad de
65	☐ Kate Brady, Bike Planning, Traffic	Kate.Brady@coloradosprings.gov
9	☐ Fire Prevention, Jessica Mitchell	Jessica.Mitchell@coloradosprings.gov If DP, CP is
		accompanying an Annexation
		Steve.Posey@coloradosprings.gov
31	Housing and Community	Review of plans for all affordable housing proposals AND
	Development, Steve Posey	new proposals that would displace existing low income
		residents.

53	UCCS Review – North Nevada	mwood@uccs.edu
	Overlay zone	
49	Chelsea Gaylord, Economic	Chelsea.Gaylord@coloradosprings.gov
	Development	QOZ

9. LAND USE REVIEW: Hard Copy Full sized plans

		Planner	Traffic Report, Drainage Report, Geo-Hazard Report
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Special notes or instructions: