# Item C-05

### ZONING AND PLATTING COMMISSION SITE PLAN EXTENSION REVIEW SHEET

CASE NUMBER:	SP-2013-0379B(XT2) ZAP COMMISSION DATE: 9/17/2019
<b>PROJECT NAME</b> :	The Pinnacle at Great Hills
ADDRESS:	5717 Lost Horizon Drive
COUNCIL DISTRIC	<b>T:</b> 10
WATERSHED:	Bull Creek (Water Supply Rural)
AREA:	7.595 Acres
APPLICANT:	Great Hills Pinnacle (Charles Nichols, Jr) 5000 Bee Caves Road Austin, Texas 78746
AGENT:	Garrett-Ihnen Civil Engineers (Norma Divine) 12007 Technology Boulevard, Ste. 150 Austin, Texas 78727
CASE MANAGER:	Christine Barton-Holmes, CNUa, LEED AP christine.barton-holmes@austintexas.gov(512) 974-2788

### **EXISTING ZONING: SF-6**

**PROPOSED DEVELOPMENT:** The applicant is proposing construction of 6 out of 13 total single-family condominiums. Seven of the 13 units have been completed or are under construction currently.

**REQUEST:** The site is requesting a three-year extension to a previously-approved site plan. The extension would move the site plan expiration date to September 17, 2022. Two of the thirteen structures and all infrastructure have been completed.

**STAFF RECOMMENDATION:** Staff recommends approval of this site plan extension. Staff previously approved an administrative one-year extension from July 24, 2018 to July 24, 2019. The site plan will comply with all applicable requirements of the Land Development Code.

### ZONING AND PLATTING COMMISSION ACTION:

LEGAL DESCRIPTION: Great Hills St, Lot	2, Book 77, Pages 268-270
EXIST. ZONING: SF-6	PROPOSED USE: SF Condo Residential
ALLOWED F.A.R.: NA	PROPOSED F.A.R.: NA
ALLOWED HEIGHT: 35'	PROPOSED HEIGHT: 35'
MAX. BLDG. COVERAGE: 40%	<b>PROPOSED BLDG. CVRG:</b> 6.39% (21062 sf)
MAX. IMPERV. CVRG.: 55%	<b>PROPOSED IMP. CVRG</b> .: 18.12% (59692 sf)
<b>REQUIRED PARKING:</b> 42	PROPOSED PARKING: 57

# Item C-05

## SUMMARY COMMENTS ON SITE PLAN:

**Land Use:** This site is currently partly developed, and is proposed to be completed with 13 single-family condominiums. There are no Critical Environmental Features on the site, and the site plan complies with all requirements of the Land Development Code.

**Environmental:** This site is located in the Bull Creek Watershed, and is subject to Water Supply Rural Watershed regulations.

**Transportation:** Access to the proposed site will be taken from Lost Horizon Drive. The site plan will comply with all transportation requirements prior to release.

### **SURROUNDING CONDITIONS:**

North: Lost Horizon Dr, then Community Recreation (CR, PUD) East: Rain Creek Pkwy, then open space (SF-2) West: Open space and single-family residential (SF-6) South: Open space and single-family residential (SF-6)

<u>Street</u>	<u>R.O.W.</u>	<b>Surfacing</b>	<b>Classification</b>
Lost Horizon Dr	90'	40'	Local Connector

### **NEIGHBORHOOD ORGANIZATION:**

Austin Independent School District Bike Austin Bull Creek Foundation Friends of Austin Neighborhoods Great Hills VII HOA Great Hills Sec. VIII Homeowners, Inc. Long Canyon Homeowners Association Mountain Neighborhood Association (MNA) Neighborhood Empowerment Foundation North Oaks Neighborhood Association North Oaks Neighborhood Association Northwest Austin Coalition SEL Texas Sierra Club Travis County Natural Resources

15			The Pinnacle at Great Hills Condomin
@ 2015			Phasing Calculations - Phase Areas
			SF-6 Phase Area 6.9221 ac
			Buildings 0 sf Decks 0 sf Parking Lot 4959 sf
			Driveways 0 sf Walks 152 sf Access Roads 28580 sf Pervious Areas 267836 sf
			Totals 301527 sf
A			Dwelling Unit Type Units Pha Efficiency
			1 Bedroom 2 Bedroom 3 Bedroom
			4 Bedroom 5 Bedroom Totals
			Site Area/Dwelling Unit Required
			Provided 301 Building Gross SF
			Building Coverage Parking Provided
			Standard Compact Handicapped
			Garage Tandem Totals
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plot Sheets			
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Project) Pr			
Free Hold			
NE 10061 (	n in Fish		
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Garrett-Hun		2-Stories (with Basement*) Notes:	
2015 H:\Jobfiles\GitE'(Gamelt-Ihnen O'vil Engineers)\GitE 10061 (Free Hold Phojed)\Prope		*Basement as defined by the 2012 Internation are as follows: Basement - A story that is not a story ab Story Above Grade Plane - Any story hav in which the finished surface of the floor	ove grade plane (see "Story above g ving it finished floor surface entirely next above is:
1/13/2015		1. More than 6 feet (1829 mm) abo 2. More than 12 (3658 mm) above	ve grade plan; or the finished ground level at any poir

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miniums	Phase 1	The Pinnacle at Great H Phasing Calculations -	ills Condom	iniums	Phase 2	The Pinnacle at Great H Phasing Calculations -	lills Condom	iniums	Phase 3	The Pinnacle at Great H Phasing Calculations -	ills Condon	niniums	Phase
	Unit n/a	Phase Areas			Unit #1 Type A	Phase Areas			Unit #2 Type A	Phase Areas			Unit
2	301527 sf	SF-6 Phase Area	0.0527 ac		2296 sf	SF-6 Phase Area	0.0540 ac		2,352 sf	SF-6 Phase Area	0.0371 ac		1617
	% of Total Site 0.00 %	Impervious Cover Buildings	1854 sf		% of Total Site 0.56 %	Impervious Cover Buildings	1854 sf		% of Total Site 0.56 %	Impervious Cover Buildings	1246 sf		% of Total 0.38
	0.00 %	Decks	34 sf		0.01 %	Decks	34 sf		0.01 %	Decks	102 sf		0.03
	1.51 %	Parking Lot Driveways	0 sf 259 sf		0.00 %	Parking/Driveway Parking/Driveway	0 sf 293 sf		0.00 %	Parking Lot Driveways	0 sf 163 sf		0.00
8	0.05 %	Walks	0 sf		0.00 %	Walks	0 sf		0.00 %	Walks	0 sf		0.00
	8.68 % 81.31 %	Access Roads Pervious Areas	0 sf 149 sf		0.00 % 0.05 %	Roads Pervious Areas	0 sf 171 sf		0.00 %	Access Roads Pervious Areas	0 sf 106 sf		0.00
	91.54 %	Totals	2296 sf		0.70 %	Totals	2352 sf		0.71 %	Totals	1617 sf		0.49
		Building Summary/Required P	Parking			Building Summary/Required	Parking			Building Summary/Required P	arking		
Phase Parking	Cumulative Parking	Dwelling Unit Type	Units	Phase Parking	Cumulative Parking	Dwelling Unit Type	Units	Phase Parking	Cumulative Parking		Units	Phase Parking	Cumulativ
0 spaces 0 spaces	0 spaces 0 spaces	Efficiency 1 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	Efficiency 1 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	Efficiency 1 Bedroom		0 spaces 0 spaces	0
0 spaces	0 spaces	2 Bedroom		0 spaces	0 spaces	2 Bedroom		0 spaces	0 spaces	2 Bedroom		0 spaces	0
0 spaces 0 spaces	0 spaces 0 spaces	3 Bedroom 4 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	3 Bedroom 4 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	3 Bedroom 4 Bedroom	1	0 spaces 3 spaces	0
0 spaces 0 spaces	0 spaces 0 spaces	5 Bedroom Totals	1 _	3.5 spaces 3.5 spaces	3.5 spaces 3.5 spaces	5 Bedroom Totals	1	3.5 spaces 3.5 spaces	7 spaces 7 spaces	5 Bedroom Totals		0 spaces 3 spaces	7
Phase	Cumulative	Site Area/Dwelling Unit		Phase	Cumulative	Site Area/Dwelling Unit		Phase	Cumulative	Site Area/Dwelling Unit		Phase	Cumu
0 sf	0 sf	Required		3500 sf	3500 sf	Required Provided		3500 sf	7000 sf	Required Provided		3500 sf 1617 sf	10500 307792
301527 sf	301527 sf	Provided		2296 sf	303823 sf			2352 sf	306175 sf				
0 sf	0 sf	Building Gross SF		3876 sf	3876 sf	Building Gross SF		3876 sf	7752 sf	Building Gross SF		2527 sf	10279
	0 sf 0.00 %	Building Coverage			1854 sf 0.56 %	Building Coverage			1854 sf 0.56 %	Building Coverage			1246
		Parking Provided				Parking Provided				Parking Provided			
10 spaces 0 spaces	10 spaces 0 spaces	Standard Compact		0 spaces 0 spaces	10 spaces 0 spaces	Standard Compact		0 spaces 0 spaces	10 spaces 0 spaces	Standard Compact		0 spaces 0 spaces	10 0
2 spaces 0 spaces	2 spaces 0 spaces	Handicapped Garage		0 spaces 2 spaces	2 spaces 2 spaces	Handicapped Garage		0 spaces 2 spaces	2 spaces 4 spaces	Handicapped Garage		0 spaces 2 spaces	2
0 spaces	O spaces	Tandem	_	2 spaces	2 spaces	Tandem	_	2 spaces	4 spaces	Tandem		0 spaces	4
12 spaces	12 spaces	Totals		4 spaces	16 spaces	Totals		4 spaces	20 spaces	Totals		2 spaces	22
	1	The Pinnacle at Great H	lille Condom	Inturne		The Pinnacle at Great I	lille Condom	Iniume		The Pinnacle at Great H	ille Condon	aniume	
		Phasing Calculations -	niis condon	Innums	Phase 7	Phasing Calculations -	nus condon	in in the first state of the st	Phase 8	Phasing Calculations -	ins conduct	ununus	Phase
		Phase Areas			Unit #6 Type B	Phase Areas			Unit #7 Type B	Phase Areas			Unit
		SF-6 Phase Area	0.0370 ac.		1613 sf	SF-6 Phase Area	0.0419 ac		1823 sf	SF-6 Phase Area	0.0515 ac		2245
		Impervious Cover	Sec. 1		% of Total Site	Impervious Cover			% of Total Site	Impervious Cover			% of Total
		Buildings Decks	1246 sf 102 sf		0.38 % 0.03 %	Buildings Decks	1246 sf 102 sf		0.38 %	Buildings Decks	1854 sf 34 sf		0.56
		Parking Lot Driveways	0 sf 160 sf		0.00 %	Parking Lot Driveways	0 sf 292 sf		0.00 %	Parking Lot Driveways	0 sf 226 sf		0.00
		Walks	0 sf		0.00 %	Walks	0 sf		0.00 %	Walks	0 sf		0.00
		Access Roads Pervious Areas	0 sf 105 sf		0.00 %	Access Roads Pervious Areas	0 sf 183 sf		0.00 %	Access Roads Pervious Areas	0 sf 131 sf		0.00
		Totals	1613 sf		0.49 %	Totals	1823 sf		0.55 %	Totals	2245 sf		0.68
		Bullding Summary/Required P	Parking			Building Summary/Required	Parking			Building Summary/Required P	arking		
		Dwelling Unit Type	Units	Phase Parking	Cumulative Parking		Units	Phase Parking	Cumulative Parking		Units	Phase Parking	Cumulativ
		Efficiency 1 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	Efficiency 1 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	Efficiency 1 Bedroom		0 spaces 0 spaces	0
		2 Bedroom		0 spaces	0 spaces	2 Bedroom 3 Bedroom		0 spaces	0 spaces	2 Bedroom 3 Bedroom		0 spaces 0 spaces	0
		3 Bedroom 4 Bedroom	1	0 spaces 3 spaces	0 spaces 6 spaces	4 Bedroom	1	0 spaces 3 spaces	0 spaces 9 spaces	4 Bedroom	1	3 spaces	12
		5 Bedroom Totals		0 spaces 3 spaces	14 spaces 20 spaces	5 Bedroom Totals		0 spaces 3 spaces	14 spaces 23 spaces	5 Bedroom Totals	_	0 spaces 3 spaces	14
		Site Area/Dwelling Unit		Phase	Cumulative	Site Area/Dwelling Unit		Phase	Cumulative	Site Area/Dwelling Unit		Phase	Camo
		Required		3500 sf	21000 sf	Required		3500 sf	24500 sf	Required Provided		3500 sf 2245 sf	28000 318046
		Provided		1613 sf	313978 sf	Provided		1823 sf	315801 sf				
		Building Gross SF		2527 sf	20558 sf	Building Gross SF		2527 sf	23085 sf	Building Gross SF		2606 sf	25691
		Building Coverage			1246 sf 0.38 %	Building Coverage			1246 sf 0.38 %	Building Coverage			1854 0,56
		Parking Provided				Parking Provided				Parking Provided			
		Standard Compact		O spaces O spaces	10 spaces O spaces	Standard Compact		0 spaces 0 spaces	10 spaces O spaces	Standard Compact		0 spaces 0 spaces	10
		Handicapped Garage		0 spaces 2 spaces	2 spaces 12 spaces	Handicapped Garage		0 spaces 2 spaces	2 spaces 14 spaces	Handicapped Garage		0 spaces 2 spaces	2
		Tandem	_	0 spaces	7 spaces	Tandem		2 spaces	9 spaces	Tandem	_	1 spaces	10
		Totals		2 spaces	31 spaces	Totals		4 spaces	35 spaces	Totals		3 spaces	38
		The Pinnacle at Great H	tills Condon	siniums		The Pinnacle at Great H	Hills Condom	iniums		The Pinnacle at Great H	ills Condon	niniums	
		Phasing Calculations -			Phase 12	Phasing Calculations -			Phase 13	Phasing Calculations -			Phase Unit
		Phase Areas			Unit #11 Type B	Phase Areas			Unit #12 Type B	Phase Areas	1.125.0		
		SF-6 Phase Area	0.0385 ac		1679 sf	SF-6 Phase Area	0.0411 ac		1790 sf	SF-6 Phase Area	0.0692 ac		3013
		Impervious Cover	1246 sf		% of Total Site 0.38 %	Impervious Cover Buildings	1246 sf		% of Total Site 0.38 %	Impervious Cover Buildings	1854 sf		% of Total 0.56
		Buildings Decks	102 sf		0.03 %	Decks	102 sf		0.03 %	Decks	34 sf		0.01
		Parking Lot Driveways	0 sf 203 sf		0.00 %	Parking Lot Driveways	0 sf 275 sf		0.00 %	Parking Lot Driveways	0 sf 1091 sf		0.00
		Walks Access Roads	0 sf 0 sf		0.00 %	Walks Access Roads	0 sf 0 sf		0.00 %	Walks Access Roads	0 sf 0 sf		0.00
		Pervious Areas	128 sf		0.04 %	Pervious Areas	167 sf		0.05 %	Pervious Areas	34 sf		0.01
		Totals	1679 sf		0.51 %	Totals	1790 sf		0.54 %	Totals	3013 sf		0.91
		Building Summary/Required I	Parking			Building Summary/Reguired	Parking			Building Summary/Required P	arking		
		Dwelling Unit Type Efficiency	Units	Phase Parking O spaces	Cumulative Parking O spaces	<u>Dwelling Unit Type</u> Efficiency	Units	Phase Parking 0 spaces	Cumulative Parking 0 spaces	<u>Dwelling Unit Type</u> Efficiency	Units	Phase Parking O spaces	Cumulati
		1 Bedroom		0 spaces	0 spaces	1 Bedroom		0 spaces	O spaces	1 Bedroom		0 spaces	0
		2 Bedroom 3 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	2 Bedroom 3 Bedroom		0 spaces 0 spaces	0 spaces 0 spaces	2 Bedroom 3 Bedroom		0 spaces 0 spaces	0
		4 Bedroom 5 Bedroom	1	3 spaces O spaces	21 spaces 14 spaces	4 Bedroom 5 Bedroom	1	3 spaces 0 spaces	24 spaces 14 spaces	4 Bedroom 5 Bedroom	1	0 spaces 3.5 spaces	24 17.5
		Totals		3 spaces	35 spaces	Totals		3 spaces	38 spaces	Totals		3.5 spaces	41.5
		Site Area/Dwelling Unit		Phase	Cumulative	Site Area/Dwelling Unit		Phase	Cumulative	Site Area/Dwelling Unit		Phase	Cum
		Required Provided		3500 sf 1679 sf	38500 sf 324591 sf	Required Provided		3500 sf 1790 sf	42000 sf 326381 sf	Required Provided		3500 sf 3013 sf	45500 329394
		Building Gross SF		2527 sf	33430 sf	Building Gross SF		2527 sf	35957 sf	Building Gross SF		3876 sf	39833
				্যকর প্রা					1246 sf				1854
		Building Coverage			1246 sf 0.38 %	Building Coverage			1246 sf 0.38 %	Building Coverage			0.56
		Parking Provided Standard		0 spaces	10 spaces	Parking Provided Standard		0 spaces	10 spaces	Parking Provided Standard		0 spaces	10
		Compact		0 spaces	0 spaces	Compact		0 spaces	0 spaces	Compact		0 spaces	C
		Handicapped		0 spaces	2 spaces 22 spaces	Handicapped		0 spaces 2 spaces	2 spaces 24 spaces	Handicapped Garage		0 spaces 2 spaces	2
		Garage		2 spaces	22 Spaces	Garage		r shares	en shares			a shares	
		Garage Tandem Totals		2 spaces 1 spaces 3 spaces	15 spaces 49 spaces	Tandem Totals	_	2 spaces 4 spaces	17 spaces 53 spaces	Tandem Totals	_	2 spaces 4 spaces	<u>19</u> 57

on 202. The definitions grade plane"). ly above grade plane , or

The location of all existing utilities shown on these plans has been based upon record information only and may not match locations as constructed. The contractor shall contact the Texas Excavation Safety System @ 1-800-344-8377 for assistance in determining existing utility locations prior to beginning construction. Contractor shall field verify locations of water and gas crossings prior to beginning construction.

Benchmarks

T.B.M. #1 - Top of Cotton Gin Spindle. Elevation T.B.M. #2 - Chiseled "X" in concrete. Elevation T.B.M. #3 - Chiseled Square on Northwest com concrete slab. Elevation: 794.49'

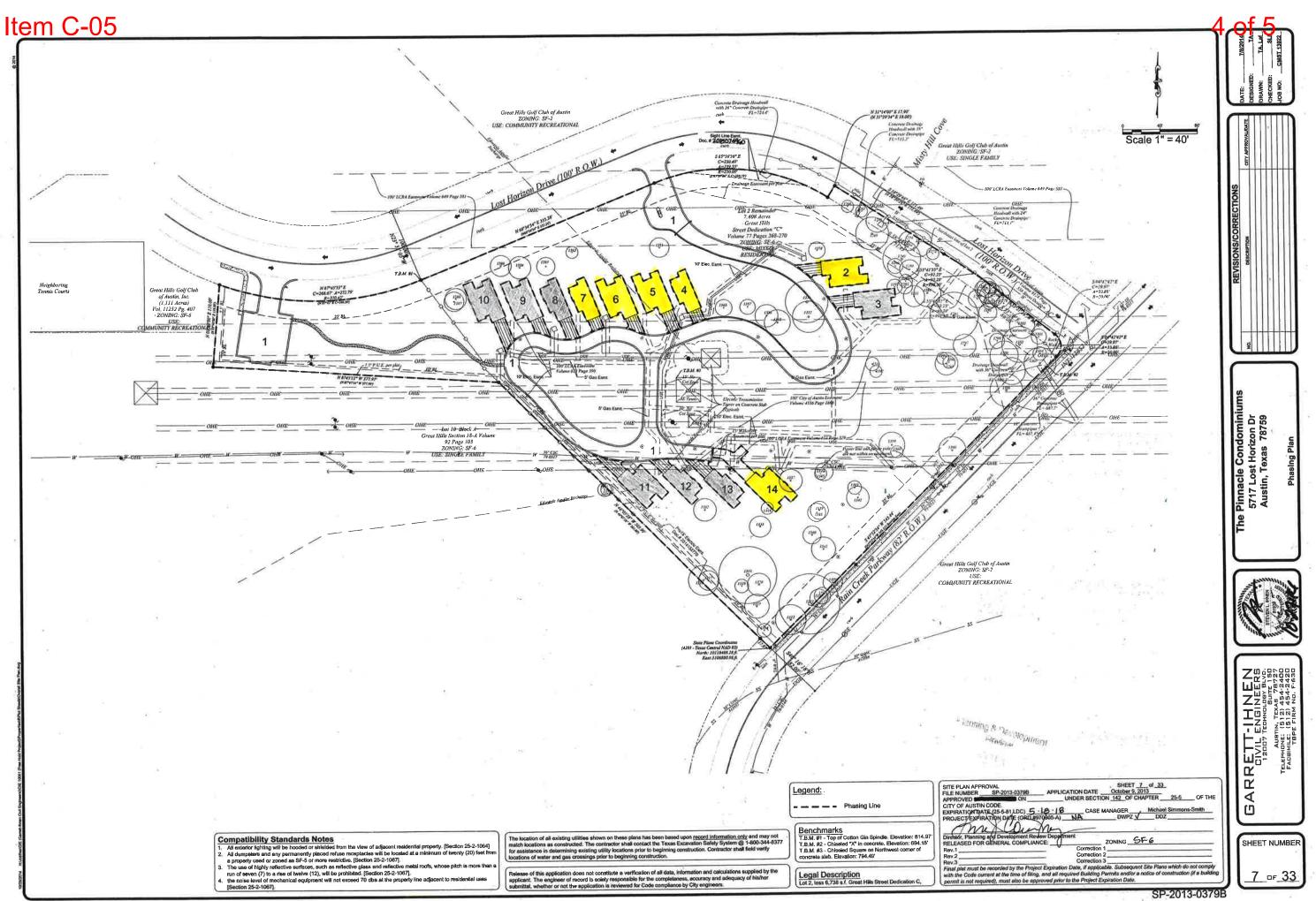
Release of this application does not constitute a verification of all data, information and calculations supplied by the applicant. The engineer of record is solely responsible for the completeness, accuracy and adequacy of his/her submittal, whether or not the application is reviewed for Code compliance by City engineers.

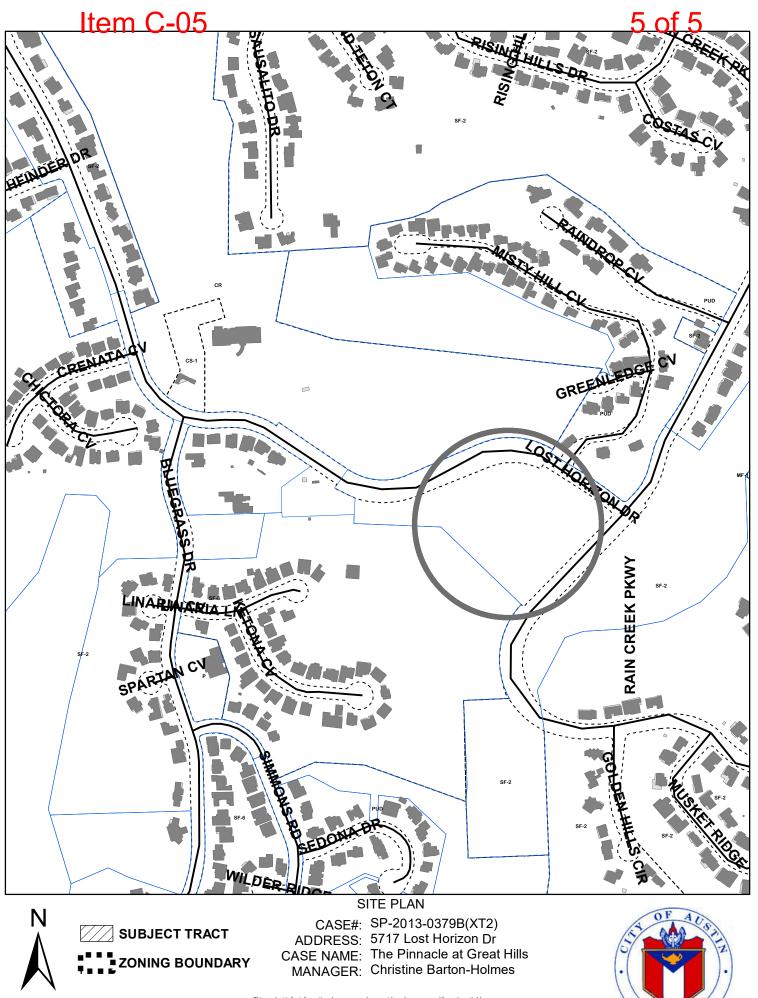
Legal Description Lot 2, less 6,738 s.f. Great Hills Street Dedicat

	The Pinnacle at Great Hil	lle Candominiums		The Pinnacle at Great H	lille Condominiume		2015 TA Laf SLI 3022
Phase 4 Unit #3	Phasing Calculations -	in control in the second	Phase 5 Unit #4	Phasing Calculations -		Phase 6 Unit #5	1/12/2015 TA TA, Laf SLI SLI
Type B 1617 sf	Phase Areas SF-6 Phase Area	0.0534 ac	Type A 2324 sf	Phase Areas SF-6 Phase Area	0.0516 ac	Type A 2249 sf	
% of Total Site 0.38 %	Impervious Cover Buildings	1854 sf	% of Total Site 0.56 %	Impervious Cover Buildings	1854 sf	% of Total Site 0.56 %	DATE: DESIGNED: DRAWN: CHECKED: JOB NO:
0.03 % 0.00 %	Decks Parking Lot	34 sf 0 sf	0.01 % 0.00 %	Decks Parking Lot	34 sf 0 sf	0.01 % 0.00 %	DATE: DESIGNE DRAWN: CHECKE
0.05 % 0.00 %	Driveways Walks	275 sf 0 sf	0.08 % 0.00 %	Driveways Walks	229 sf 0 sf	0.07 % 0.00 %	
0.00 % 0.03 %	Access Roads Pervious Areas	0 sf 161 sf	0.00 %	Access Roads Pervious Areas	0 sf 132 sf	0.00 %	
0.49.%	Totals Building Summary/Required Pa	2324 sf	0.71 %	Totals Building Summary/Required I	2249 sf	0.68 %	APPROVAL/DATE
Cumulative Parking	Dwelling Unit Type	Units Phase Parking	Cumulative Parking		Units Phase Parking	Cumulative Parking	PROV
0 spaces 0 spaces	Efficiency 1 Bedroom	0 spaces 0 spaces	0 spaces 0 spaces	Efficiency 1 Bedroom	0 spaces 0 spaces	0 spaces 0 spaces	CITY AP
0 spaces 0 spaces	2 Bedroom 3 Bedroom	0 spaces 0 spaces	0 spaces 0 spaces	2 Bedroom 3 Bedroom	0 spaces 0 spaces	0 spaces 0 spaces	0
3 spaces 7 spaces	4 Bedroom 5 Bedroom	0 spaces 1	3 spaces	4 Bedroom 5 Bedroom	0 spaces 1 3.5 spaces	3 spaces	
10 spaces Cumulative	Totals Site Area/Dwelling Unit	3.5 spaces Phase	13.5 spaces Cumulative	Totals Site Area/Dwelling Unit	3.5 spaces	17 spaces <u>Cumulative</u>	SNC
10500 sf 307792 sf	Required Provided	3500 sf 2324 sf	14000 sf 310116 sf	Required Provided	3500 sf 2249 sf	17500 sf 312365 sf	CTION
10279 sf	Building Gross SF	3876 sf	14155 sf	Building Gross SF	3876 sf	18031 sf	
1246 sf	Building Coverage		1854 sf	Building Coverage		1854 sf	ORRI
0.38 %	Parking Provided		0.56 %	Parking Provided		0.56 %	DESCRIPTION
10 spaces O spaces 2 spaces	Standard Compact Handicapped	O spaces O spaces O spaces	10 spaces 0 spaces 2 spaces	Standard Compact Handicapped	0 spaces 0 spaces 0 spaces	10 spaces 0 spaces 2 spaces	SIONS/C
6 spaces 4 spaces	Garage Tandem	2 spaces 2 spaces	8 spaces 6 spaces	Garage Tandem	2 spaces 1 spaces	10 spaces 7 spaces	
22 spaces	Totals	4 spaces	26 spaces	Totals	3 spaces	29 spaces	REVI
	The Pinnacle at Great Hil	lls Condominiums		The Pinnacle at Great H	lills Condominiums		
Phase 9 Unit #8	Phasing Calculations -		Phase 10 Unit #9	Phasing Calculations -		Phase 11 Unit #10	
Type A 2245 sf	Phase Areas SF-6 Phase Area	0.0571 ac	Type A 2488 sf	Phase Areas SF-6 Phase Area	0.0546 ac	Түре А 2378 sf	
% of Total Site 0.56 %	Impervious Cover Buildings	1854 sf	0.56 %	Impervious Cover Buildings	1854 sf	% of Total Site 0.56 %	
0.01 %	Decks Parking Lot	34 sf 0 sf	0.01 %	Decks Parking Lot	34 sf 0 sf	0.01 %	o
0.07 %	Driveways Walks	378 sf 0 sf	0.11 % 0.00 %	Driveways Walks	313 sf 0 sf	0.10 %	
0.00 % 0.04 %	Access Roads Pervious Areas	0 sf 222 sf	0.00 % 0.07 %	Access Roads Pervious Areas	0 sf 	0.00 % 0.05 %	
0.68 %	Totals Building Summary/Required Pa	2488 sf	0.76 %	Totals Building Summary/Required I	2378 sf	0.72 %	
Cumulative Parking	Dwelling Unit Type	Units Phase Parking	Cumulative Parking		Units Phase Parking	Cumulative Parking	S
0 spaces 0 spaces	Efficiency 1.Bedroom	0 spaces 0 spaces	0 spaces 0 spaces	Efficiency 1 Bedraom	0 spaces 0 spaces	0 spaces 0 spaces	Dr 59
0 spaces 0 spaces	2 Bedroom 3 Bedroom 4 Bedroom	O spaces O spaces	0 spaces 0 spaces 15 spaces	2 Bedroom 3 Bedroom	0 spaces 0 spaces 1 3 spaces	0 spaces 0 spaces	Dr Dr
12 spaces <u>14</u> spaces 26 spaces	5 Bedroom Totals	1 3 spaces 0 spaces 3 spaces	14 spaces 29 spaces	4 Bedroom 5 Bedroom Totals	1 3 spaces 0 spaces 3 spaces	18 spaces 14 spaces 32 spaces	ons ons
Cumulative	Site Area/Dwelling Unit	Phase	Cumulative	Site Area/Dwelling Unit	Phase	Cumulative	70 Zizo
28000 sf 318046 sf	Required Provided	3500 sf 2488 sl	31500 sf 320534 sf	Required Provided	3500 sf 2378 sf	35000 sf 322912 sf	Condomi t Horizon I exas 7875 Calculations
25691 sf	Building Gross SF	2606 sf	28297 sf	Building Gross SF	2606 sf	30903 sf	
1854 sf 0.56 %	Building Coverage		1854 sf 0.56 %	Building Coverage		1854 sf 0.56 %	nnacle ( 17 Lost ustin, Te Phasing C
10 spaces	Parking Provided Standard	0 spaces	10 spaces	Parking Provided Standard	0 spaces	10 spaces	IT Lo
0 spaces 2 spaces	Compact Handicapped	O spaces O spaces	0 spaces 2 spaces	Compact Handicapped	0 spaces 0 spaces	0 spaces 2 spaces	57' 57' Au
16 spaces 10 spaces	Garage Tandem	2 spaces	18 spaces	Garage Tandem	2 spaces 2 spaces	20 spaces	Ø
38 spaces	Totals	4 spaces	42 spaces	Totals	4 spaces	46 spaces	Ê
Phase 14	The Pinnacle at Great Hil Phasing Calculations -	lls Condominiums	Phase Overall				
Unit #13 Type A	Phase Areas						
3013 sf	SF-6 Phase Area	7.56 ac	329,394 sf				
% of Total Site 0.56 % 0.01 %	Impervious Cover Buildings Decks	21062 sf 782 sf	% of Total Site 6.39 % 0.24 %				(mining)
0.00 %	Parking Lot Driveways	4959 sf 4157 sf	1.51 % 1.26 %				
0.00 % 0.00 %	Walks Access Roads	152 sf 28580 sf	0.05 % 8.68 %				BTB BTB
0.01 % 0.91 %	Pervious Arcas Totals	269702 sf 329394 sf	81.88 % 100.00 %	1.000			EVEN PARTY
	Building Summary/Required Pa	arking					The second
Cumulative Parking O spaces	Dwelling Unit Type Efficiency	Units Phase Parking 0 0 spaces	Cumulative Parking O spaces				
0 spaces 0 spaces	1 Bedroom 2 Bedroom	0 0 spaces 0 0 spaces	0 spaces 0 spaces	1.00			
0 spaces 24 spaces	3 Bedroom 4 Bedroom	0 0 spaces 8 24 spaces	0 spaces 24 spaces				7000000
17.5 spaces 41.5 spaces	5 Bedroom Totals	5 <u>17.5</u> spaces 13 41.5 spaces	17.5 spaces 41.5 spaces				
Cumulative 45500 sf	Site Area/Dwelling Unit Required		Cumulative 45500 sf				
329394 sf	Provided		329394 sf				M N N N N N N N N N N N N N N N N N N N
39833 sf	Building Gross SF		39833 sf				
1854 sf 0.56 %	Building Coverage Parking Provided		21062 sf 6.39 %				
10 spaces O spaces	Standard Compact		10 spaces O spaces			Sec. Sec.	
2 spaces 26 spaces	Handicapped Garage		2 spaces 26 spaces		ive extension approved		
19 spaces 57 spaces	Tandem Totals		<u>19</u> spaces 57 spaces	20	018 to June 17, 2019.	10	RETT GIVIL 1 12007 12007 12007 12007
	SITE PLAN APPRO	OVAL		SHEE	T_8_of_33_		
	FILE NUMBER	SP-2013-0379B			9, 2013	OF THE	
	CITY OF AUSTIN C				, Michael Simmor		m
	PROJECT EXPIRA	TION DATE (ORD.#9	70905-A) N	A DWP2			IC .
levation: 814.97'	Director, Planning	and Development Revi	ew Department				
vation: 694.15' est comer of	RELEASED FOR G	ENERAL COMPLIAN	CE:	ZONING	5F-6		SHEET NUMBER
	Rev.2		(	Correction 3			
	Final plat must be r with the Code curre	ent at the time of filing,	t Expiration Date and all required	e, if applicable. Subseq I Building Permits and/o	uent Site Plans which d or a notice of constructio		0 00
edication C,				Project Expiration Date			<u>8 of 33</u>

3 of 5

SP-2013-0379B





This product is for informational purposes and may not have been prepared for or be suitable 8000 Feet for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

This product has been produced by the Planning and Development Review Department for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness. OPERATOR: Christine Barton-Holmes