

## Appendix

The consolidated development parameters matrix contains key development guidelines for all potential building sites identified in the plan. It prescribes the following:

- · total area of each development parcel
- maximum coverage for each parcel, i.e., how much of the site area may occupied by a building or buildings
- appropriate minimum and maximum building heights
- range of total gross building square footage appropriate for the site, based on the coverage and height guidelines
- · range of housing units that may be achieved on sites where residential uses are appropriate
- Enabling Projects projects that must be undertaken prior to new development occurring on the site, the relocation of an existing use being a common example
- Concurrent Projects initiatives that should be undertaken in conjunction with building development on the site, for example, landscape and infrastructure projects
   Mapping of the development parcels, additional development guidelines, and information on Enabling and Concurrent Projects are contained in the Precinct and Zone plans.

## Development Parameters Matrix – Core Campus

	Footprint (ft²)	Footprint (ft²) % Parcel Coverage	(range in stories)	(range in ft²)	units per acre (residential)	of Units (residential)	(required uses in bold)	Projects	Projects
70no CO1	- The Arts Quad								
Parcel 1A		8,700	4 (match Olive	34,800 - 34,800			Academic		
1 01001 171		100%	Tjaden Hall)	01,000			below-grade parking		
Parcel 1B	21,600	21,600	3	64,800 - 64,800			Academic		
1 41001 15	21,000	100%	(Match Sibley Hall)				Social/cultural		
		100/0							
Total	30,300	30,300		99,600 - 99,600			below-grade parking		
lotal	30,300	30,300		33,000 - 33,000					
Zone CO2 -	- West Center								
Parcel 2A	28,400	28,400	2 – 3 (28 – 48ft)	56,800 - 85,200			Academic	Remove Day Hall and	Remove and relocate Cornell Store
		100%					(lecture/classroom)	temporarily or permanently	Develop and implement a Founders' Gre-
							Administration	relocate uses	enway master plan
							Welcome center		Develop and implement East Avenue
							<ul> <li>Active use/public space</li> </ul>		streetscape initiative
							at grade		
Parcel 2B	26,800	22,780 – 26,800	4 – 5 (56 – 80ft)	91,120 - 134,000			Health service	• Remove Gannet Health Services	Develop and implement a Founders' Gre-
		85% 100%					Academic	and temporarily relocate uses	enway master plan
							<ul> <li>Active use/public space</li> </ul>	(may occur in stages)	Develop and implement Campus Road
							at grade fronting Ho Plaza		streetscape initiative
Total	55,200	51,180 - 55,200		147,920 - 219,200					
Zone C03 -	How Croop								
Parcel 3A	42,000	35,700 - 42,000	3 – 4 (42 – 64 ft)	107,100 - 168,000			Academic	Remove and relocate Hoy Field	Realign Hoy Road with Garden Avenue,
	. =,000	85% 100%					Administration	Remove and relocate Grumman	leaving pedestrian/bike path in the
							Welcome center	Squash Courts	existing R.O.W.
								Remove and replace Hoy Field	Develop and implement Garden Avenue
							<ul> <li>Active use/public space at grade fronting Campus</li> </ul>	surface parking lot	streetscape initiative
							Road		Develop and implement Campus Road
							<ul> <li>Below-grade parking,</li> </ul>		streetscape initiative
							loading and servicing		Develop and implement Hoy Green landscape initiative
									Develop campus circulator stop
Parcel 3B	55,000	46,750 - 55,000	4 – 5 (56 – 80 ft)	187,000 - 275,000			Academic	Remove and relocate Hoy Field	Realign Hoy Road with Garden Avenue,
		85% 100%					Administration		leaving pedestrian/bike path in the
							• Below-grade parking,		existing R.O.W.
							loading and servicing		Develop and implement Hoy Green
								"5	landscape initiative
									Develop and implement Garden Avenue streetscape initiative
Total	97,000	82,450 - 97,000		294,100 - 443,000					
									DEVELOPMENT PARAMETERS MATRIX

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Parcel	Parcel	Building	Height	Potential GSF	Potential	Number	Permitted Uses	Enabling	Concurrent
	Footprint (ft <sup>2</sup> )	Footprint (ft²)	(range in stories)	(range in ft²)	units per acre	of Units	(required uses in bold)	Projects	Projects
		% Parcel Coverage			(residential)	(residential)			
Zone CO4 -	- Bailey Plaza								
Parcel 4A	46,800	39,780 - 46,800	3 – 4 (42 – 64ft)	119,340 - 187,200			Academic	Remove Kinzelberg Hall, Savage	Develop and implement Garden Avenue
		85% 100%					• Cultural	Hall, Newman Lab and Newman	streetscape initiative
							Active use at grade on	Lab Annex, and temporarily or	Establish loading/service connections
							south side of parcel	permanently relocate uses	to Clark, Olin and Bailey Hall
							• below-grade parking,		Develop and implement Founders'
							loading and servicing		Greenway Master Plan
Total	46,800	39,780 - 46,800		119,340 - 187,200					
Zone C06 -									
Parcel 6A	11,040	11,040	4 (match Caldwell	44,160 - 44,160			Academic	Develop a loading and servicing	Develop shared below-grade loading and
		100%	Hall)					strategy for Warren Hall	service connection with Parcel 6B
									Coordinate with any major improvements
D + 6D	10.070	10.070		70.400					to Caldwell Hall
Parcel 6B	18,370	18,370 100%	4 (match Warren Hall)	73,480 - 73,480			Academic		Develop shared below–grade loading and service connection with Parcel 6B
		100%	пап)						
									Coordinate with any major improvements     to Warren Hall
Parcel 6C	28,000	28,000	3 – 4 (42 – 64ft)	84,000 - 112,000			Academic		Develop and implement Tower Road
		100%					Administration		streetscape initiative
							Active use/public space		
							at grade on west side of		
							building		
							Welcome center		
Parcel 6D	23,500	23,500	4 (match Plant	94,000 - 94,000			Academic	Preserve Minns Gardens during	Develop and implement Tower Road
		100%	Sciences)					construction	streetscape initiative
									Coordinate with any major improvements
									to Warren Hall
Parcel 6E	33,800	33,800	2 – 3 (28 – 48ft)	67,600 - 101,400			Academic	Remove Bruckner Lab and	
		100%					Administration	Feed House and temporarily	
								or permanently relocate uses	
Total	114,710	114,710 - 114,710		363,240 - 425,040					

Zone C07 – Alumni Quad

Parcel	Parcel	Building	Height	Potential GSF	Potential	Number	Permitted Uses	Enabling	Concurrent
	Footprint (ft²)	Footprint (ft²) % Parcel Coverage	(range in stories)	(range in ft <sup>2</sup> )	units per acre (residential)	of Units (residential)	(required uses in bold)	Projects	Projects
Parcel 7A	18,000	18,000 100%	2 – 3 (14 – 28ft)	36,000 - 54,000			<ul> <li>Academic hall (lecture/classrooms)</li> <li>Administration</li> <li>Performance venue</li> <li>Active use/public space at grade</li> </ul>	<ul> <li>Relocate east–west steam trunk to Tower Road</li> <li>Remove and replace a portion of Tower Road parking area</li> <li>Develop shared below–grade parking, loading and servicing with Parcel 7A</li> </ul>	<ul> <li>Construct the new Rice Drive</li> <li>Develop and implement Tower Road streetscape initiative</li> <li>Develop and implement Alumni Quad landscape initiative</li> <li>Develop below-grade parking garage under Alumni Quad</li> </ul>
Parcel 7B	19,000	19,000 100%	1 – 3 (14 – 42ft)	19,000 - 57,000			<ul> <li>Athletics and recreation</li> <li>Academic</li> <li>Administration</li> <li>Active use/public space at grade</li> </ul>	<ul> <li>Remove and replace Friedman Wrestling Center parking lot</li> <li>Develop shared below–grade parking, loading and servicing with Parcel 7A</li> </ul>	<ul> <li>Develop and implement Campus Road streetscape initiative and realignment</li> <li>Develop and implement Mid-Campus Walk initiative</li> <li>Develop and implement Alumni Quad landscape initiative</li> <li>Develop below-grade parking garage under Alumni Quad</li> </ul>
Total	37,000	37,000		55,000 - 111,000					

Zone C08 –	East Center								
Parcel 8A	151,200	98,280 - 65%	- 128,520 85%	4 – 5 (56 – 70ft)	393,120 - 642,600		Academic     Administration     Active use/public space encouraged at grade fronting East Center Green and Mid-Campus Walk	<ul> <li>Remove and replace Simon         Track, Berman Soccer Field,             and Robert J. Kane Sports             Complex     </li> <li>Remove and replace a portion             of the Tower Road parking area</li> <li>Remove and replace a portion             of the Wing Road on–street             parking</li> <li>Develop a shared below–grade             service court with Parcel 8C</li> </ul>	<ul> <li>Develop and implement Tower Road streetscape initiative</li> <li>Develop and implement Mid-Campus Walk initiative</li> <li>Develop and implement East Center Green initiative</li> <li>Develop campus circulator stop</li> <li>Construct the new Rice Drive</li> </ul>
Parcel 8A (Tower)	set back minimum 25 ft from edge of base building	8,000 100%		8 – 10 (112–140ft) above base builing	64,000 - 80,000	85 – 120	Residential	Construct base building(s)	Provide residential amenities in base buildings (e.g. dining, fitness and recre- ation facilities)
Parcel 8B	150,100	97,565 - 65%	- 127,585 85%	4 – 5 (56 – 70ft)	390,260 - 637,925		Academic     Administration     Active use/public space encouraged at grade fronting East Center Green and Mid-Campus Walk	<ul> <li>Remove rear of Stocking Hall, rear of Wing Hall and Food Science Lab and temporarily or permanently relocate uses</li> <li>Relocate Livestock Pavilion or incorporate into new development</li> <li>Develop a shared below–grade service court with Parcel 8D</li> </ul>	<ul> <li>Develop and implement Tower Road streetscape initiative</li> <li>Develop and implement Mid-Campus Walk initiative</li> <li>Develop and implement East Center Green initiative</li> </ul>
Parcel 8B (Tower)	set back minimum 25 ft from edge of base building	8,000 100%		8 – 10 (112 – 140ft) above base building	64,000 - 80,000	85 – 120	• residential	Construct base building(s)	Provide residential amenities in base buildings (e.g. dining, fitness and recreation facilities)

Parcel	Footprint (ft²)	Building Footprint (ft²) % Parcel Coverage	Height (range in stories)	Potential GSF (range in ft²)	Potential units per acre (residential)	Number of Units (residential)	Permitted Uses (required uses in bold)	Enabling Projects	Concurrent Projects
Parcel 8C	54,400	46,240 – 54,400 85% 100%	4 – 5 (56 – 70ft)	184,960 – 272,000			<ul> <li>Academic</li> <li>Administration</li> <li>Active use/public space at grade encouraged fronting East Center Green and Mid-Campus Walk</li> <li>Below-grade parking, loading and servicing</li> </ul>	<ul> <li>Remove and replace Simon Track, Berman Soccer Field, and Robert J. Kane Sports Complex</li> <li>Remove and replace Wing Road and RJK Sports Complex parking areas</li> <li>Develop a shared below–grade service court with Parcel 8A</li> </ul>	Construct the new Rice Drive     Develop and implement Campus Road streetscape initiative and realignment     Develop and implement Mid-Campus Walk initiative     Develop and implement East Center Green initiative     Develop campus circulator stop
Parcel 8C (Tower)	set back minimum 25 ft from edge of base building	8,000 100%	8 – 10 (112 – 140ft) above base building	64,000 - 80,000		85 – 120	Residential	Construct base building(s)	Provide residential amenities in base buildings (e.g. dining, fitness and recreation facilities)
Parcel 8D	58,800	49,980 – 58,800 85% 100%	4 – 5 (56 – 70ft)	199,920 – 294,000			<ul> <li>Academic</li> <li>Administrative uses</li> <li>Active use/public space at grade encouraged fronting East Center Green and Mid-Campus Walk</li> <li>Below-grade parking, loading and servicing</li> </ul>	<ul> <li>Remove Riley Robb Hall and temporarily or permanently relocate uses</li> <li>Remove Surge 3 and permanently relocate uses</li> <li>Develop a shared service court below grade with Parcel 8B</li> </ul>	<ul> <li>Implement Campus Road realignment and streetscape initiative</li> <li>Develop and implement Mid-Campus Walk initiative</li> <li>Develop and implement East Center Green initiative</li> <li>Develop and implement Campus Road streetscape initiative and realignment</li> </ul>
Parcel 8D (Tower)	set back minimum 25 ft from edge of base building	8,000 100%	8 – 10 (112 – 140ft) above base building	64,000 - 80,000		85 – 120	Residential	Construct base building(s)	Provide residential amenities in base buildings (e.g. dining, fitness and rec center)
Total	414,500	330,465 - 401,305		1,424,260 - 2,166,525					
Zone C09 –	ludd Falls								
Parcel 9A	148,233	59,293 - 96,351 40% 65%	2 – 4 (56 – 80ft)	118,000 - 385,406			Academic     Below-grade parking,     loading and servicing	Remove and replace Kenneth     Post Greenhouses	Develop and implement Tower Road streetscape initiative     Develop and implement Judd Falls Greenway master plan     Develop campus circulator stop
Parcel 9B	56,550	48,068 – 56,550 85% 100%	3 – 5 (42 – 80ft)	144,203 – 282,750			Academic	Remove Morrison Hall and temporarily or permanently relocate uses	Develop and implement Tower Road streetscape initiative     Develop and implement Mid-Campus Walk initiative     Develop and implement Judd Falls Greenway master plan     Develop campus circulator stop

	Footprint (ft²)	Footprint (ft²) % Parcel Coverage	(range in stories)	(range in ft²)	units per acre (residential)	of Units (residential)	(required uses in bold)	Projects	Projects
Parcel 9C	32,796	27,877 – 32,796 85% 100%	4 – 5 (56 – 70ft)	111,506 - 163,980			Academic	Remove and replace South     Morrison parking lot	Develop and implement Mid-Campus     Walk initiative
									Develop and implement Judd Falls     Greenway master plan
								Develop and implement Campus Road streetscape initiative	
									Develop campus circulator stop
Parcel 9D	70,831	46,040 - 60,206 65% 85%	3 – 4 (42 – 56ft)	138,120 - 240,825			<ul><li>Academic</li><li>Below-grade parking,</li></ul>	Remove and replace     Large Animal Research	Develop and implement Mid-Campus     Walk initiative
					loading and servicing and Teaching Unit	and Teaching Unit	Develop and implement Judd Falls     Greenway master plan		
									Develop and implement Campus Road streetscape initiative
Parcel 9E	60,613	613 39,398 - 51,521 4 - 5 (56 - 70ft) 157,594 - 257,605 • Academic • Remove and replace parking • Below-grade parking, loading and servicing • Active use/public space	Remove and replace parking lot	Develop and implement Campus Road streetscape initiative					
							loading and servicing		Develop and implement Judd Falls     Greenway master plan
							encouraged at grade, fronting Tower Road		Develop campus circulator stop
Total	369,023	220,676 - 297,425		611,303 - 1,330,566			Total Control Control		
Zone C10 –	Vet Quad								
Parcel 10A	33,190	28,212 - 33,190	4 (match Animal	112,846 - 132,760			Academic	Remove and replace short-term	Develop and implement Campus Road
			Hospital)				Active use/public space at grade	parking area	streetscape initiative
arcel 10B	48,800	41,480 - 48,800	3 – 4 (42 – 64ft)	124,440 - 195,200			Academic	Remove and replace B-lot	Develop and implement Vet Quad land-
							• Below-grade parking,	parking	scape initiative
							loading and servicing	Redirect utility corridors	Develop and implement Dryden Road
							Active use/public space		streetscape initiative
							encouraged at grade,		Develop campus circulator stop
							fronting Tower Road and Vet Quad		
arcel 10C	117,851	76,603 - 100,173	3 – 4 (42 – 64ft)	229,809 - 400,693			Academic	Remove and replace B-lot	Develop and implement Vet Quad
							• Below-grade parking,	parking	landscape initiative
							loading and servicing	Redirect utility corridors	Develop and implement Dryden     Road streetscape initiative
							<ul> <li>Active use/public space encouraged at grade,</li> </ul>		Road Stroetscape Illitiative
							fronting Vet Quad		

Enabling

Parcel Parcel

Total

199,841

146,295 - 182,163

Building

Potential GSF

467,095 - 728,653

Height

Parcel	Parcel Footprint (ft <sup>2</sup> )	Building Footprint (ft²) % Parcel Coverage	Height (range in stories)	Potential GSF (range in ft²)	Potential units per acre (residential)	Number of Units (residential)	Permitted Uses (required uses in bold)	Enabling Projects	Concurrent Projects
Zone N14 –	North Campus								
Parcel 14A	166,614		3 – 6 (42 – 84ft)	86,062 - 172,123	30 - 60	115 – 229	Residential	Remove and replace parking lot	<ul> <li>Enhance primary pedestrian network in North Campus</li> <li>Develop and implement Palmer Woods Greenway initiative</li> </ul>
Parcel 14B	23,735		3 – 6 (42 – 84ft)	12,260 - 24,520	30 - 60	16 – 33	Residential	Remove and replace parking lot	
							<ul> <li>Active use/public space encouraged at grade fronting Jessop Road</li> </ul>		
Parcel 14C	160,587		2 – 4 (28 – 56ft)	41,474 - 82,948	15 – 30	33 - 111	Residential	Remove Townhouse Community	
							<ul> <li>Active use/public space encouraged at grade fronting Jessop Road</li> </ul>		
Parcel	36,223	9,056 - 16,300	3 – 4 (42 – 56ft)	27,167 - 65,201			Residential	Develop and implement North	Develop and implement North Campus
14D		25% 45%					Active use/public space at	Campus Greenway Plan	Greenway Plan
							grade • Visitor station	Implement gateway improve- ments     at A-Lot and Pleasant Grove Road	Implement gateway improvements at A-lot and Pleasant Grove Road
Parcel 14E	163,466		2 – 4 (28 – 56ft)	42,218 - 84,436	15 – 30	56 – 113	Residential	Remove portion of Hasbrouck     Apartments	Develop and implement North Campus Greenway Plan
Parcel 14F	266,191		2 – 4 (28 – 56ft)	68,748 - 137,496	15 – 30	92 – 183	Residential	Remove portion of Hasbrouck     Apartments and parking area	
Parcel	18,006	4,502 - 8,103	3 – 4 (42 – 56ft)	13,505 - 32,411			Athletics/recreation	Remove and replace parking	
14G		25% 45%					Social/cultural	and loading area	
Total	834,822	13,557 - 24,403		291,434 - 599,136		334 – 669			
7one \$16 -	Maplewood								
Parcel 16A		9,976 - 17,957	3 – 4 (42 – 56ft)	29,929 - 71,829			Administration and service		
	,	25% 45%					Visitor station		
Parcel 16B	155,740	38,935 - 70,083 25% 45%	3 – 4 (42 – 56ft)	116,805 - 280,332			Administration and service	Remove Humphreys Service     Building and temporarily     relocate uses	Improve pedestrian connection from Dryden Road to Maple Avenue
Parcel 16C	49,538	12,385 – 22,292 25% 45%	3 – 4 (42 – 56ft)	37,154 - 89,168			Administration and service	<ul> <li>Remove 104–110 Maple Ave. and temporarily or permanently relocate uses</li> <li>Implement gateway improvements to intersection</li> </ul>	Improve pedestrian connection from Dryden Road to Maple Avenue
Parcel 16D	105,237	26,309 – 47,357 25% 45%	3 – 4 (42 – 56ft)	78,928 – 189,427			Administration and service	Remove 116–124 Maple Ave.     and temporarily or permanently relocate uses	Improve pedestrian connection from Dryden Road to Maple Avenue

1 41001	Footprint (ft²)	Footprint (ft²) % Parcel Coverage	(range in stories)	(range in ft <sup>2</sup> )	units per acre (residential)	of Units (residential)	(required uses in bold)	Projects	Projects
Parcel 16E	257 674		2 – 4 (28 – 56ft)	65,549 - 133,097	15 - 30	89 – 177	Residential	Remove a portion of	
							Recreational/community	Maplewood Park housing	
							space, ideally in center	Remove and replace	
							of Parcel	parking area	
								Develop a housing master plan	
								for the Maplewood residential	
								community	
Parcel 16F	37,069		2 – 4 (28 – 56ft)	9,574 – 19,147	15 – 30	13 – 36	Residential	<ul> <li>Remove a portion of Maplewood Park housing</li> </ul>	Implement landscape improvements adjacent open space Parcel 13(4)
								Development of a housing	
								master plan for the Maplewood residential community	
Parcel	76,013		2 – 4 (28 – 56ft)	19,632 - 39,263	15 – 30	26 – 52	Residential	Remove a portion of	• Implement landscape improvements adja-
16G								Maplewood Park housing	cent open space Parcel 13(4)
								Development of a housing	
								master plan for the Maplewood	
								residential community	
Parcel 16H	281,553		2 – 4 (28 – 56ft)	72,716 – 145,431	15 – 30	97 – 194	Residential	<ul> <li>Remove a portion of Maplewood Park housing</li> </ul>	
								Development of a housing	
								master plan for the Maplewood	
								residential community	
Parcel 16I	48,123		2 – 4 (28 – 56ft)	12,429 – 24,857	15 – 30	17 – 33	Residential	Remove a portion of     Maplewood Park housing	Implement landscape improvements adja- cent open space Parcel 13(4)
								Development of a housing	
								master plan for the Maplewood	
								residential community	
Total	1,050,852	87,605 - 157,688		443,714 - 992,552		241 – 482			
	East Hill Village								
Parcel 17A	1	19,937 – 35,886	2 – 4 (28 – 56ft)	59,810 - 143,540			Mixed-use (office/retail/	Remove former racquet club	
		25% 45%					restaurant/residential)		
							Residential		
Parcel 17B	19,384	4,846 – 8,723 25% 45%	1 – 4 (42 – 56ft)	4,840 – 34,890			Retail/Service		Implement gateway improvements to intersection
Parcel 17C	237,662	59,416 - 106,948	3 – 4 (42 – 56ft)	178,240 - 427,790			Administration/office	Remove Ciser building and	Upgrade/expand the road network
		25% 45%					Academic support	temporarily or permanently relocate uses	
								Remove and replace parking area	
Parcel	84,974	55,233 - 84,974	3 – 6 (42 – 84ft)	165,700 - 509,850			• Mixed-use	Remove a portion of East Hill	
17D		65% 80%					Active use at grade on	plaza and relocate uses	
							east and south sides of		
							parcel		
									DEVELOPMENT PARAMETERS MATRIX

Parcel

Height

Potential GSF

Potential

Number

Enabling

Parcel	Parcel	Building	Height	Potential GSF	Potential	Number	Permitted Uses	Enabling	Concurrent
	Footprint (ft²)	Footprint (ft²) % Parcel Coverage	(range in stories)	(range in ft²)	units per acre (residential)	of Units (residential)	(required uses in bold)	Projects	Projects
Parcel 17E	48,988						public/market uses on     pusting surface parking let		Coordinate landscaping and streetscaping with design of East Hill Park
Parcel 17F	34,745	22,584 - 34,745 65% 100%	2 – 4 (28 – 56ft)	45,170 - 138,980			<ul> <li>existing surface parking lot</li> <li>Mixed-use</li> <li>Active use at grade on east side of parcel</li> </ul>	Remove gas station, fast food restaurant and surrounding parking and relocate uses	Implement gateway improvements to intersection
							Residential     Visitor Center		
Parcel 17G	90,437	58,784 - 90,437 65% 100%	3 - 6 (42 - 84ft)	176,350 - 542,620			<ul> <li>Gateway features</li> <li>Mixed-use</li> <li>Active use at grade fronting East Hill Park and on West side of Parcel</li> </ul>	Remove a portion of East Hill     Plaza and relocate uses	Coordinate landscaping and streetscaping with design of East Hill Park
Parcel 17H	48,524	31,541 - 48,524 65% 100%	3 – 4 (42 – 56ft)	94,620 – 194,100			Mixed-use     Active use at grade fronting East Hill Park     Active use at encouraged	Remove bank building and relocate uses	Coordinate landscaping and streetscaping with design of East Hill Park     Upgrade/expand the road network
Parcel 17I	99,230	29,769 - 49,615 30% 50%	3 – 4 (42 – 56ft)	89,300 - 198,460			<ul><li>along west side of parcel</li><li>Administration/office</li><li>Academic support</li></ul>		Upgrade/expand the road network
Parcel 17J	141,190	42,357 - 70,595 30% 50%	3 - 6 (42 - 84ft)	127,070 - 423,570			Mixed-use     Residential	Remove and relocate hotel building     Remove a portion of East Hill plaza and relocate uses	Upgrade/expand the road network
Parcel 17K	62,680	18,804 - 31,340 30% 50%	3 - 6 (42 - 84ft)	56,410 - 188,040			Mixed-use     Active use at grade     fronting East Hill Park	,	Streetscaping to reflect the design character of East Hill Park     Upgrade/expand the road network
Parcel 17L	33,839		2 – 4 (28 – 56ft)	5,240 - 23,300	9 – 40	7 – 31	Residential	Implement agricultural support services strategy	Upgrade/expand the road network
Parcel 17M	36,411		2 – 4 (28 – 56ft)	5,640 – 25,080	9 – 40	8 - 33	Residential	Implement agricultural support services strategy	Ellis Hollow Road streetscape improvements     Upgrade/expand the road network
Parcel 17N	94,551		2 – 4 (28 – 56ft)	14,650 - 65,120	9 – 40	20 - 87	Residential	Implement agricultural support services strategy	Development and implementation of Cornell Park master plan     Upgrade/expand the road network
Parcel 170	76,951		2 – 4 (28 – 56ft)	11,920 - 53,000	9 – 40	16 - 71	Residential	Implement agricultural support services strategy	

Parcel	Parcel Footprint (ft²)	Building Footprint (ft²) % Parcel Coverage	Height (range in stories)	Potential GSF (range in ft <sup>2</sup> )	Potential units per acre (residential)	Number of Units (residential)	Permitted Uses (required uses in bold)	Enabling Projects	Concurrent Projects
Parcel 17P	130,757		2 – 4 (28 – 56ft)	20,260 - 90,050	9 – 40	27 - 120	Residential	Implement agricultural support services strategy	of Cornell Park master plan
									Ellis Hollow Road streetscape improvements
									upgrade/expand the road network
Total	1,320,069	343,270 - 561,786		1,055,220 - 3,058,390		77 – 342			
Zone CS20	1	04.545	1 0 (14 00())	04.545					1
Parcel 20A	430,306	21,515 - 215,153 5% 50%	1 – 2 (14 – 28ft)	21,515 - 215,153			<ul> <li>Land-based academic/ greenhouses</li> </ul>	Remove/relocate existing buildings various buildings on	
		3% 30%						Caldwell Road and relocate	
							Campus Services	uses	
Parcel 20B	333,824	16,691 - 166,912	1 – 2 (14 – 28ft)	16,691 - 166,912			• Land-based academic/		
		5% 50%					greenhouses		
Parcel 20C	418,559		1 – 2 (14 – 28ft)	20,928 - 209,280			• Land-based academic/	Remove and relocate existing	
		5% 50%					greenhouses	campus service buildings and	
							Campus Services	sheds	
Parcel	210,220	10,511 - 105,110	1 – 2 (14 – 28ft)	10,511 - 105,110			Campus Services	Remove and relocate existing	
20D		5% 50%						campus service buildings and sheds	
Parcel 20E	366,366	18,318 - 183,183	1 – 2 (14 – 28ft)	18,318 - 183,183			Campus Services	• Remove/relocate existing cam-	
		5% 50%						pus service buildings	
T-+-I	1 750 075	07.064 070.630		07.064 070.630				and sheds	
Total	1,759,275	87,964 - 879,638		87,964 – 879,638					
Zone CS21	– McGowan								
Parcel 21A	1	16,280 - 162,799	1 – 2 (14 – 28ft)	16,280 - 162,799			Academic	Extend utilities as necessary	
		5% 50%						(e.g. water for fire service)	
Parcel 21B	202.982	10,149 - 101,491	1 – 2 (14 – 28ft)	10,149 - 101,491			Academic	Extend utilities as necessary	
	,	5% 50%	( . ==)	, , , , , , , , , , , , , , , , , , , ,				(e.g. water for fire service)	
Parcel 21C	56,091	2,805 - 28,046	1 – 2 (14 – 28ft)	2,805 - 28,046			Academic	Extend utilities as necessary	
		5% 50%	( . ==)					(e.g. water for fire service)	
Parcel	83,163	4,158 - 41,582	1 – 2 (14 – 28ft)	4,158 - 41,582			Academic	Extend utilities as necessary	
21D	,	5% 50%	( . ==)	,				(e.g. water for fire service)	
Total	667,833	33,392 - 333,917		33,392 - 333,917				(0.5. Water for the 301 vice)	
10 (41	30.,000	000,017		000,017					

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