Project:	Project Number			
Review Date:	_TSPC Meeting:	PENNESS		

## SITE PLAN AND CONSTRUCTION DOCUMENT CHECKLIST

Submittals should include one (1) paper copy of the listed items and one (1) electronic upload.

	lans are required to be sealed, signed, and dated by professionals licensed in the state of Tennessee and in					
	rdance with state law and Town of Thompson's Station requirements.					
A. P	reliminary Information					
1	Pre-application Conference Form					
2	Project Application					
3	Signed & notarized Owner Affidavit (and Public Notice Affidavit, if applicable)					
4	Documentation on any modifications of standards granted with concept plan approval.  Copy of the approved concept plan					
<u>5</u>	Fee (nonrefundable) NO SITE PLAN WILL BE REVIEWED UNTIL THE FEE IS PAID					
	eneral Information (Required on all applicable sheets of the submittal)					
7	Cover sheet, required for all plan submittals, including the applicable information listed below and a sheet index for all sheets included in the submittal set.					
8	Date					
9	North Arrow and graphic scale					
10	Site Location / Vicinity Map					
11	Name of Proposed development (Subdivision Name, Plan Type, Section, Revision, Lot Number, [Business Name])					
12	Town of Thompson's Station Project number (to be assigned once initial submittal is made)					
13	Contact information for professional(s) preparing the plans (including email addresses)					
14	All plans sealed, signed and dated by Tennessee licensed professional(s)					
15	The applicant shall provide any additional information, as determined by the Town Staff, that will be					
C. E	xisting Conditions Plan					
16	Existing topography showing vertical intervals at two (2) feet, except that, in areas where existing slopes exceed ten (10) percent, contour intervals shall be ten (10) feet.					
17	Geologic formations, including: rock outcrops, cliffs, karst topography, including geological formations or structures; watercourses; water bodies; marshes; existing streets and railroads; and existing utility easements shall be shown. Soils map, based upon data from the United States Soil Conservation Service, or other acceptable standards.					
18	Natural or man-made slopes of 14% to 19.99%. Existing natural slopes ranging between fourteen (14) and nineteen (19) percent, and slopes twenty (20) percent or greater, shall be graphically indicated and labeled. Development on natural slopes of twenty (20) percent or greater is prohibited.  Existing  Slopes  Slopes  14-19%  Slopes  20%+					
19	Ridgeline and Hilltop Protection Area limits, if appliable					
20	Watercourses, conveyances, springs (perennial only), Water bodies, FEMA Floodway and Floodplain Boundary, wetlands, and drainage basin where the site is located.					

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Development	Civic Space %	Civic Space Type	Required Open Space	Remaining Open Space Acres
Concept/Preliminary Plat	45%	Park, Plaza	54 acres	N/A
Section 1		N/A		54
Section 2	15%	Plaza	18	36
Section 3	30%	Park	36	0

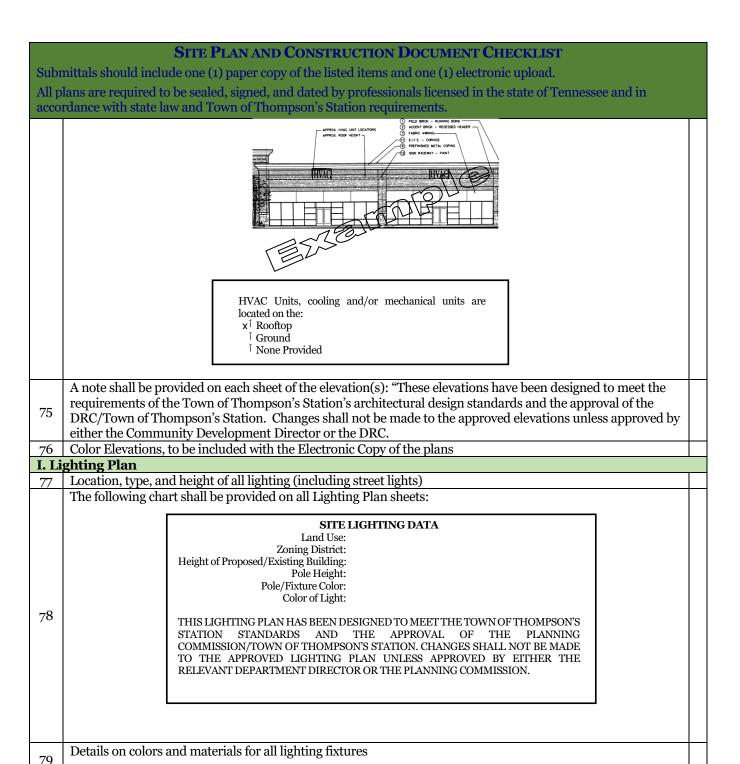
				Lot Numbers		Lot Numbers		
		Т5		Of		Of Open		Remaining
	Approval	Zoned		Buildable	Floor	Space	Remaining	
Development	Date	Acres	Use	Units	Area	Lots	Acres	Footage
Concept Plan	1/30/21	15	Retail, Office, Apartments	**	100,000 s.f.	**	**	**
Section 4	4/18/21	5	Retail, Office	51, 52	50,000 s.f.	77	10	50,000 s.f.
Section 5	7/5/21	5	Apartments	92	0	83, 95, 97	5	50,000 s.f.
Section 6	9/21/21	5	Retail, Office	142-148	50,000 s.f.	143	o	o

40	100-year Floodplain	
41	Adjoining property owners	
42	The value of all true bearings and angles dimensioned in degrees and minutes	
43	Lot numbers and design (to include size) of residential (multi-family) and non-residential structures	
44	The length of the boundaries of the site measured to the nearest one-tenth (0.1) foot	
45	Locations, square footages, and exterior dimensions of all existing buildings and above-ground habitable	
	structures	L
46	Locations, square footages, and exterior dimensions of all proposed buildings and habitable structures	
47	All easements, including dimensions and type (e.g., drainage, access, public utility, etc.)	
48	Location, width, and classification of all existing and proposed streets	
49	Location, width, and materials of all sidewalks, trails, and paths (including connections to the public sidewalk system and adjacent developments)	
50	Where common solid waste storage is required, the location of dumpster pads, dumpster pad details, screen walls, and screen gates, in conformance with sanitation department standards.	
51	Location, and height of all fences and retaining walls	
52	Detail of proposed retaining wall materials (exterior)	
53	Location, arrangement, and dimensions of vehicular entrances, exits and parking lot aisles (including Primary Drive Aisles)	
54	Pedestrian walkways, paths, entrances, ramps, crossings, and handicapped parking areas	
55	Location and number of bicycle parking facilities	
56	Detail of bicycle rack	Γ
57	Pervious and impervious parking spaces (including dimensions)	
58	Fire lanes and areas of parking prohibition	
59	Location and number of all stacking spaces	

61 Locations and dimensions for all cross-access ways between parking lots serving different uses

Location and size of all loading zones

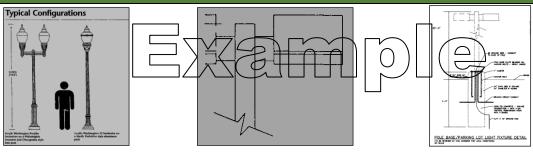
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Carlan	SITE PLAN AND CONSTRUCTION DOCUMENT CHECKLIST
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	Limits of disturbance
62	Existing and proposed utilities
	Grading, Drainage, Erosion Prevention and Sediment Control, and Stormwater Management Plans (see
64	Engineering comments pertaining to these items)
F. U	tility Plan (see Engineering comments pertaining to these items)
	Existing and proposed locations, types, and sizes of all water lines, fire hydrants, sanitary sewer lines, re-
65	purified water systems, storm sewers, culverts, street improvements, sidewalks and any other utilities affected
	by the site.
	All site plans shall contain the following note: "Within new developments and for off-site lines constructed as
66	a result of, or to provide service to, the new development, all utilities, such as cable television, electrical (excluding transformers), gas, sewer, telephone and water lines shall be placed underground." IL and IM
	Districts shall be permitted to have their off-site lines overhead.
G. L	andscape/Open Space Plan
67	Signature, date, and seal by a Tennessee Licensed Landscape Architect
	Open space resources, including phasing and designation of formal and informal areas. Whenever open space
	is required, the following items shall be shown and labeled with the square footage:
	(a) The limits of the area shall be clearly identified on the landscape plan and site layout, with any
68	improvements clearly labeled.
	(b) Documentation shall be provided for any stormwater device counted toward open space requirements.
	(c) Details of the improvements, such as fountains, walls, public art, benches, etc. shall be provided.
	(d) The open space take down chart shall be provided on the site layout and landscape plan
H. A	architectural Plan (required for all residential and non-residential site plans)
	Building Elevations Required (meeting all applicable development standards in LDO and the Design
	Guidelines):
69	For attached residential/ multi-family buildings and all non-residential buildings, elevations shall be
	provided for all sides of the building(s) with a scale shown on the plan. The architectural elevations
	for all multifamily & non-residential buildings shall be signed and sealed by a Registered Architect.
70	List of proposed exterior materials and color
70	Description of the type of material(s) used on each façade elevation included in chart form with percentages of
	each material listed.
	West/Columbia Pike Elevation
	Surface Percent
	Area   of Net*
71	Net* of Wall 2,743 N/A
/-	Net* EIFS 133 4%
	Net* Brick 1,734 64%
	Net* Split-face Block (integrally stained) 876 32%
	* Excludes roof forms, windows, doors, awnings, and similar
	features.
72	Typical square footage of each dwelling unit type shown (for residential).
,	Materials board demonstrating material and color of all primary and accent building materials (if required by
73	pre-application form)
	The location of any rooftop units shall be shown and labeled on the elevation(s), including the information in
74	the box below and completed as applicable to this development.



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- Grid or photometric diagram showing maximum illumination values at grade and uniformity ratios to all boundaries of the development. Light intensity is to be measured in footcandles and shall be extended until 0.0 footcandles is maintained (for nonresidential only).
- 81 Maximum illumination in parking lots and maximum illumination at property lines (for nonresidential and multi-family only)
- 82 Clearly identified/labeled property lines
- The following note shall be included regarding the location of proposed lighting: "Street light locations and quantities are approximate. Final positioning and quantity shall be at the direction of MTEMC."