TOWN OF CARRBORO Performance Checklist

To Justify Additional Uses in a M-3-CU District

Site and Building Element Categories	As identified in LUO Section 15-141.3(c1), an applicant may be granted the right to include 15%, 30%, or 40% of Use Categories 8.100, 8.200, 8.500, 8.600, and 8.700 within a M-3-CU project in exchange for providing up to 15%, 30%, or 40% of the examples noted below within their project. In addition, the Board may allow up to 40% of the aforementioned uses if it concludes that the development will be making a substantial enough investment in one or more of the performance measures listed below. Examples of Performance Measures are found below:
Stormwater management and	☐ 1 - Substantial stormwater retrofits
Water conservation	☐ 2 - Reduction in nitrogen loading from the site by at least 8% from the existing
	condition, as determined by the Jordan Lake Accounting Tool
Substantial transportation improvement and Alternative	☐ 3 - Provision of a safe, convenient, and connected internal street system or vehicle accommodation area designed to meet the needs of the expected number of mater vehicle biguela productrian, and transit tries.
transportation enhancement	of motor vehicle, bicycle, pedestrian, and transit trips 4 - Substantial improvement to public infrastructure, such as enhanced bicycle
	and pedestrian paths, or access to transit
	 5 - Construction of substantially improved site entrance, intersection
	, ,
On-site energy production and	☐ 6 - Meets or exceeds standards for LEED Gold certification
energy conservation	□ 7 - Installation of active and passive solar features such as sufficient solar arrays
	to account for 50 percent or more of the electrical usage for the property
	8 - Use of harvested rainwater for toilet flushing
	 9 - Use of devices that shade at least 30% of south-facing and west-facing building elevations
	☐ 10 -Use of low emissivity (low-e²) windows along south-facing and west-facing building elevations
	□ 11 - Installation of attic insulation that exceeds the current building code R-value
	rating by 35% or greater 12 - Use of geothermal heat system to serve the entire complex
	□ 13 - Use of LED fixtures for parking and street lights
	☐ 14 - Meets the Architecture 2030 goal of a 50 percent fossil fuel and greenhouse
	gas emission reduction standard, measured from the regional (or country)
	average for that building type or the US Conference of Mayors fossil fuel
	reduction standard for all new buildings to carbon neutral by 2030
Creation of new and	☐ 15 - The development of clean, innovative light manufacturing operation(s) that
innovative light manufacturing	creates employment for a more than ten workers
operations	☐ 16 - Incorporates technologies to reduce production waste by 50 percent or more
The provision of public out	17 Outdoor openities such as project multiplicate
The provision of public art and/or provision of outdoor	17 - Outdoor amenities such as major public art 18 Amphitheatre or outdoor theater, outdoor congregating/gathering area.
amenities for public use	 18 - Amphitheatre or outdoor theater, outdoor congregating/gathering area 19 - Outdoor eating facilities
and the same and	19 - Outdoor eating facilities20 - Outdoor tables with game surfaces, etc.
	- 20 Outdoor tables with gaille surfaces, etc.

For the South Green project, the justification letter from the applicant is found on page 329 of the agenda packet. It explains their justification for requesting a full 40% allowance of uses from Use Categories 8.100, 8.200, 8.500, 8.600, and 8.700.

TOWN OF CARRBORO Performance Checklist To Justify Additional Uses in a M-3-CU District

For the South Green project, the justification letter from the applicant is found on page 329 of the agenda packet. It explains their justification for requesting a full 40% allowance of uses from Use Categories 8.100, 8.200, 8.500, 8.600, and 8.700.