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October 9, 2019

To be delivered by hand

Planning and Zoning Commission Town Hall Annex 238 Danbury Road Wilton, CT 06897

Attn: Mr. Robert J. Nerney - Director of Planning and Land Use Management

Re: MNG Equities LLC - Application to Amend Zoning Regulations (REG#19379)

Dear Members of the Commission:

As agent for MNG Equities LLC, I hereby submit fifteen (15) copies each of the following in support of its application to amend the Zoning Regulations:

- 1. Proposed Text Amendments (the "Proposed Text Amendments") dated October 8, 2019 that have been revised to provide that the permitted density for congregate housing facilities is 24 units per acre; mirroring the permitted density for assisted living facilities.
- 2. Senior Living Parking Analysis (the "Parking Analysis") prepared by Brightview Senior Living ("Brightview").
- 3. Table 1 of the Institute of Transportation Engineers ("ITE") Parking Generation Manual, 5th Edition, 2019 (the "ITE Parking Generation Manual").

Set forth below are responses to the comments and questions made and raised in the Planning and Zoning Staff Report dated September 18, 2019:

Comment #1 The zoning regulations, as currently drafted, limit both Congregate Housing and Assisted Living facilities to properties that front on certain arterial roadways; including Danbury Road. This amendment is designed to allow such uses to locate off of non-arterial roadways; but only in cases where a historic or architecturally-significant building can be preserved. This appears to be a form of spot zoning as the potential intrusion of higher density development away from arterial roadways and potentially into quieter neighborhoods is not supported by traditional land use principals. A distinction can be drawn between a policy designed to effectuate change within existing commercial areas

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versus policy that could potentially result in the geographic expansion and intrusion of non-compatible uses into quieter neighborhoods. Though the preservation of the town's historic resources represent a worthy undertaking, the request does address the broader concern of discouraging uses that, by their size, density and operations, may begin to compromise the quality of life for others.

### Response:

For a zone change proposal to constitute spot zoning the proposal must run afoul of both parts of a two-part test. The zone change must concern only a small area of land, and the change must also be inconsistent with the comprehensive plan of zoning adopted to serve the needs of the community as a whole. Blaker v. Planning and Zoning Comm'n of Town of Fairfield, 212 Conn. 471, 483, 562 A.2d 1093, 1099 (1989), appeal after remand 219 Conn. 139, 592 A.2d 155 (1991); Morningside Ass'n v. Planning and Zoning Bd. of City of Milford, 162 Conn 154, 161, 292 A.2d 893, 898 (1972); Malafronte v. Planning and Zoning Board of the City of Milford, 155 Conn. 205, 211, 230 A.2d 606, 610 (1967); 9 Conn. Prac., R. Fuller, Land Use Law & Prac. § 2:2 (4th ed 2015)

Applicant respectfully submits that the proposed text amendments do not constitute spot zoning because they do not fall under either part of the two-part test.

First, the subject parcel, at 6.9 acres, is quite large. In addition, to the extent that the text amendments expand the area in which an assisted living facility could be built, such an expansion has been expressly determined not to be spot zoning. In *Konigsberg v. Board of Aldermen of City of New Haven*, 283 Conn.553 (2007), the Supreme Court held that a proposal to change the zoning of a five-acre parcel to be the same as the adjacent forty-five acres was permissible and was not a case of spot zoning. *Id. at* 592.

Second, the text changes to allow an assisted living facility for seniors are in accord with the Wilton 2019 Plan of Conservation and Development (the "Town Plan"). Specifically, at page 102, the Town Plan calls for Wilton to be consistent with State and Regional Plans:

State of Connecticut Growth Management Principles	Wilton POCD Consistency Analysis
2. Expand Housing	The Plan recommends evaluating ways to make the
Opportunities and Design	zoning regulations less restrictive for appropriate multi-
Choices to	family developments. In addition, the Plan contains
Accommodate a Variety	several action items to develop housing options for all
of Household Types	life stages, particularly young adults and seniors.
and Needs	

# Comment #2 The concept of extending public sewer and public water to properties beyond Danbury Road is generally not supported by the present-day or future Plan of Conservation and Development (Page 91, 2010 POCD).

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Response:

Section 7.1 on page 91 of the Town of Wilton 2019 Plan of Conservation and Development (the "**Town Plan**") makes the following recommendations:

- a. New development should be steered to areas that are already served or relatively easily expanded so that existing infrastructure can be used more efficiently.
- b. The Town should evaluate opportunities to increase density within and on the margins of existing sewer and water service areas.

The location of the proposed Brightview development is just outside the current sewer area for Danbury Road (Per Sheet 89 - "Existing Utilities Map" in the Town Plan). Based on comments a. and b. above, the proposed project area is an ideal candidate for expanding the sewer area to accommodate and address expansion opportunities outlined in the Town Plan.

Furthermore, the site is within the water service area for Aquarion Water Company. An active 12-inch water main is located in Pimpewaug Road roughly 35-ft from the site's property line.

Comment #3

Though each individual location and circumstance varies, the general concept of encouraging higher traffic volumes on local roadways does not comport with traditional land use planning.

Response:

Brightview's civil and traffic engineering firm Tighe and Bond advises that although it is generally good practice to encourage higher traffic generators to access roadways with higher functional classification, access should also be planned with roadway safety aspects and access management best practices. To that end, the Southwestern Regional Planning Agency (now the Western Connecticut Council of Governments) completed an Access Management & Curb Cut Study of U.S. Route 7 (the "Route 7 Study") in Wilton. Due to the amount of existing access points on Route 7 a/k/a Danbury Road, the Route 7 Study recommends removal, consolidation, and/or width reduction of access points along Route 7 to "minimize conflict points or opportunities for vehicles to cross paths". Providing access to roadways with a lower functional classification are one way to reduce conflicts as traffic volumes and speed limits are lower and the additional traffic can utilize existing intersections on the higher functional class roadways as opposed to creating additional intersections.

The Route 7 Study also provided guidelines for traffic impact study analysis, which supports the current practices of the Wilton Planning and Zoning Department requiring study of new developments or redevelopments based upon the potential access locations and volume of additional site generated traffic. Such analyses would be able to assess the ability of the roadway network to accommodate the potential site generated traffic. Finally, congregate housing and assisted living facilities generate traffic at a lower rate than most commercial, retail, institutional, and other service type facilities. Depending on the location specifics including potential access points and existing traffic volumes and subject to study, lower functional class roadways can support site generated traffic volumes from lower volume generating uses.

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Comment #4 The application contains no empirical data to support changes to the Congregate Housing parking requirements. Unlike Assisted Living facilities, residents living in Congregate Housing development are required to be over the age of 62, but are otherwise largely independent.

Response: With reference to the enclosed Parking Analysis, the average parking spaces per unit at Brightview's 53 facilities is 0.63 spaces per unit. In addition, Tighe & Bond advises that the ITE Parking Generation Manual 2019 includes empirical parking demand data for both congregate housing and assisted living facilities. As shown in the enclosed Table 1, parking demand at both congregate housing and assisted living facilities peak around 0.55 spaces per unit, below the proposed 0.65 space per unit in the revised zoning regulations.

Comment #5 The regulation proposal, as drafted, would allow Congregate Housing to be developed at a density of 24 units per acre when located off of Danbury Road; yet at a density of 12 units per acre when fronting on Danbury Road. This is presumably a drafting oversight.

Response: The enclosed Proposed Text Amendments were revised to correct the drafting oversight.

Comment #6 With regard to affordable housing standards, the regulation would establish regulatory parity between Assisted Living facilities and Congregate Housing development. The applicant should present testimony to justify this request. The two uses are vastly different in terms of services, occupant costs and stage of life needs and personal circumstances.

Response: As noted, the Proposed Text Amendments would establish regularity parity between assisted living facilities and congregate housing developments. The Commission may recall that it revised the Town's affordable housing regulations with respect to assisted living facilities in 2017 in order to bring those regulations into compliance with State statutes. The subject application seeks to do the same with the congregate housing development regulations. The Commission will recall that the "services" referenced in the staff comment are not subject to the affordable housing regulations; only the rental price for an affordable unit.

If you have any questions, please do not hesitate to contact me.

Respectfully submitted, Gregory and Adams, P.C.

JCH/ko

cc;

Messrs. Steve Marker and Alan Siegfried-Brightview Senior Living Development

Mr. David B. Schiff – Kimley-Horn Mr. John W. Block – Tighe & Bond Mr. Craig Flaherty – Redniss & Mead

James D'Alton Murphy, Esq.

### **Brightview Senior Living**

### Proposed Text Amendments - Revised 10-08-19

### 1. Modify Section 29-4.D.4.a:

Location: Congregate Housing shall be permitted only: (1) on sites having a minimum of 50 feet of frontage and direct access to Danbury Road, Westport Road, River Road or Station Road; or (2) on sites located within 100 feet of Danbury Road, as measured from its closest point, containing a building of historical and/or architectural value that will be preserved and having frontage on a road that provides vehicular access from the site directly to Danbury Road.

### 2. Modify Section 29-4.D.4.d:

<u>Density</u>: Congregate Housing Development in a Designed Enterprise District (DE-5 or DE-10) shall not exceed eighteen units per acre and in all other districts shall not exceed twenty-four units per acre nor have an average of more than 1.5 bedrooms per unit nor have an average unit size of greater than 900 square feet. All bedrooms shall be at least ten feet by ten feet. For the purpose of this paragraph, any room containing more than 100 square feet other than a living room, bathroom or kitchen, shall be considered a bedroom.

### 3. Modify Section 29-4.D.4.i:

Maximum Building Height: In a Designed Enterprise District (DE-5 or DE-10) 39' or three stories, whichever is less, and in all other districts 35' or two and one-half stories, whichever is less.

### 4. Modify Section 29-4.D.4.m:

Affordable Housing Units: A minimum of 20% 10% of the total number of units shall be affordable housing units and shall conform to the requirements of 29-5.B.10 of the Regulations with the exception that the standard lease provision (reference being made to Section 29-5.B.10.k of the Regulations) shall state and the monthly payment (reference being made to Section 29-5.B.10.m of the Regulations) shall be calculated based upon the lesser of 80% of area median income or State median income for 5% of the units and the lesser of 60% of area median income or State median income for 5% of the units.

### 5. Modify Section 29-4.D.6.a:

<u>Location</u>: Assisted Living shall be permitted only: (1) on sites having a minimum of 50 feet of frontage and direct access to Danbury Road, Westport Road or River Road; or (2) on sites located within 100 feet of Danbury Road, as measured at its closest point, containing a building of historical and/or architectural value that will be preserved and having frontage on a road that provides vehicular access from the site directly to Danbury Road.

### 6. Modify Section 29.8.B.5.a.(13)

Congregate Housing: 1.0 0.65 per dwelling unit

# SENIOR LIVING PARKING ANALYSIS

Name	State	Land Acreage	Total units		Parking Spaces Parking/Ilnit	Parking/Ilm
Brightview Portfolio						9
Annapolis	Maryland	6.7	165	30°1	107	0.65
Arlington	Maryland	1.8	93	i Talka Lengta	46	0.49
Avondell	Maryland	12.9	180	14. j	143	0.79
Baldwin Park	Virginia	6.6	139	j Hali	84	0.60
Canton	Massachusetts	31.5	164	(89)2 (53)4	102	0.62
Columbia	Maryland	5.7	170	gen. Usin	66	0.58
Commons	Rhode Island	12.2	166	States	107	0.64
Crofton Riverwalk	Maryland	5.0	159	) (1) (1) (2)	125	0.79
Country Club Heights	Massachusetts	2.2	124	No. (A) Likeag	53	0.43
Danvers	Massachusetts	10.0	165	Tops assis	107	0.65
Devon	Pennsylvania	2.8	171	ngiri Alba	110	0.64
East Norriton	New Jersey	5.0	171	Parte Usada	106	0.62
Eatontown	New Jersey	9.0	176	1000° 1480	153	0.87
Fair Oaks	Virginia	0.9	170		105	0.62
Greentree	New Jersey	10.9	180	 	178	0.99
Hamburg	New Jersey	9.0	191	146.18 18.15	189	0.99
Harrison	New York	7.0	148	5/40 15/30	105	0.71
Hunt Valley	Maryland	2.0	180	41515 (11515) (11515)	108	09:0
Innovation Center	Virginia	1.6	196	Mer Mis-	103	0.53
Lake Tappan	New York	5.1	144	erer Arze	78	0.54
Mays Chapel Ridge	Maryland	2.5	163	77 <b>5</b> 67 (4.572	63	0.39
North Andover	Massachusetts	33.3	137	Dr. Ser Julio de	92	0.69
Northfax	Virginia	1.8	200	egs Wasi	120	09.0
Nutley	New Jersey	5.0	185	(1: 4% (1: 4%)	105	0.57
Paramus	New Jersey	11.0	176	tionte Maria	160	0.91
Perry Hall	Maryland	11.9	211	6 800 - 1-7-1 - 1-1-89	146	69.0
Port Jefferson	New York	7.0	170	respe List	170	1.00
Randolph	New Jersey	5.5	136	od or	124	0.91
Rolling Hills	Maryland	5.1	143	i dag	92	99.0
Sayville	New York	7.3	158	સ્વાસ ફુંત્રુપ	118	0.75
Severna Park	Maryland	3.3	239	gyar Svar	183	0.77
Shelton	Connecticut	8.0	161	(133) 4,876)	125	0.78
Wakefield	Massachusetts	1.6	131	(113.0) Saltino	84	0.64
West End	Maryland	1.9	198	erega E G	123	0.62
Westminster Ridge	Maryland	8.5	168	9) f 2/5	109	0.65

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Maryland         2.9         88           Massachusetts         7.0         93           Maryland         3.6         94           Virginia         3.6         96           Maryland         7.0         100           Connecticut         4.1         94           Maryland         3.6         90           New York         5.0         95           New Jersey         7.5         94           Maryland         7.5         90           New Jersey         7.5         98           Virginia         6.7         100           New Jersey         6.9         86	ir.	Maryland	) 5 5	5 7		32	
etts 7.0 93 50 50 50 50 50 50 50 50 50 50 50 50 50		Maryland	2.9	88		21 22	0.07
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3.6     88     57       3.0     96     47       7.0     100     35       4.1     94     50       3.6     90     42       5.0     95     48       2.5     94     51       1.5     90     41       17.0     106     69       7.5     98     44       6.9     86     45		Maryland	3.6	94		43	0.46
3.0     96     47       7.0     100     35       4.1     94     50       3.6     90     42       5.0     95     48       2.5     94     51       1.5     90     41       17.0     106     69       7.5     98     44       6.9     86     45		Virginia	3.6	88	1	57	0.65
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3.6     94     50       3.6     90     42       5.0     95     48       2.5     94     51       1.5     90     41       7.5     98     44       6.9     86     45		New Jersey	7.0	100	L	35	0.3
3.6     90     42       5.0     95     48       2.5     94     51       1.5     90     41       17.0     106     69       7.5     98     44       6.9     86     45		Connecticut	4.1	94		50	0.5
5.0     95     48       2.5     94     51       1.5     90     41       17.0     106     69       7.5     98     44       6.7     100     63       6.9     86     45		Maryland	3.6	06		42	0.4
2.5     94     51       1.5     90     41       17.0     106     69       7.5     98     44       6.7     100     63       6.9     86     45		New York	5.0	95		48	0.5
1.5     90     41       17.0     106     69       7.5     98     44       6.9     86     45		New Jersey	2.5	94		51	0.5
7.7.0         106         69           7.5         98         44           6.7         100         63           6.9         86         45		Maryland	1.5	06	-2 9	41	0 4
7.5     98     44       6.7     100     63       6.9     86     45		New Jersey	17.0	106		69	0
6.9 <b>86</b> 45		Maryland	7.5	86		4	0.4
6.9 86 45		Virginia	6.7	100	** *	63	0.6
		New Jersey	6.9	98		45	0.5

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143

9.9

Average

**TABLE 1**Congregate Care & Assisted Living Parking Generation Rates Summary

Peak Period	ng Demand Per Unit Average	85th Percentile
Weekday	0.30	0.48
Saturday	0.28	0.33
Sunday	0.27	Not Available
ed Living Facility Parking Peak Period	Demand Per Unit Average	85th Percentile
ed Living Facility Parking Peak Period Weekday		<b>85th Percentile</b> 0.55
Peak Period	Average	=

**Source:** Institute of Transportation Engineering, Parking Generation, 5th Edition, 2019. Land Use - 253 Congregate Care Facility

Land Use - 254 Assisted Living Facility