#### TOWN OF NORTH HAVEN BOND RELEASE FORM

DATE: 11/03/2020

OWNER: North Haven Senior Living

PROJECT ADDRESS: 201 Clintonville Road

APPLICATION # P17-26

Original Bond: P&Z \$20,000

Current Bond: P&Z \$20,000

Conditions of approval have been met.

The following items are still outstanding:

J. Andrew Bevilacqua, P.E.

Town Engineer

Bond No.	Report #	Request No.	Date of Current Bond Rela	ease Request
P17-26		Project	t Namo:	
Commission:	P&Z	Project	t Name: Application No.	P17-26 / I17-08
Project Name:	North Haven Senior Livir	ng-The Landing	Eng. File No.	363
Project Address	201 Clintonville Road	7	Land Use File No.	P17-26 / I17-08
Site Plan x	Subdv. I/		Original Bond:	P&Z-\$20,000/IW-\$2,500
Report prepared	by: A. Bevilacqua	_	Current Bond:	P&Z-\$20,000/IW-\$2,500
		ACTION BY TH	E COMMISSION	
	ection report was discuss sion/action determined to b		sion at the (date) 11/09/20 m	eeting with the
x Re	lease Remaining/Entire Bon	d:		
Re	duce Bond By:		From:	To:
Ad	dress outstanding items as I	isted in this report.		
	N/A Not Applicable	X Unaccept	table A Acceptal	ole
	<u> </u>		NSPECTION	
St	URVEY:			
	Mon. Restored:			
	New Mon. Installed:			
	Bench Marks Maint.:			
A L	AYOUT:			
	Line Striping:			
	Parking spaces (dimensio	ns, number):		
	H/C parking/access (dime	_		
	Curbing:	, <u>-</u>		
	Islands:			
	Aisles:			
	Drive radii:	, name		
	Walks (width, depth, crack	(S):		
	Build. Footprints (dimension		nces).	
	Dumpster enclosure (pad,			
	Outside storage (dimension			
	Loading area:			
	Disturbance limits/wetland	location:		
A TR	AFFIC:	100dilo11:		
	Directional pavement arrow	we.		
	Stop signs/bars:			
	Street signs:			
	Sight line:			
	Guide rail/Bollards:			
		one		
	Lights, signals, turn lanes:			
	Crosswalks:			
	Olosswains,			

Bond No.	Report #	Request No.	Date of Bond Release Request				
Α	GRADINGS:						
	Driveway (high points,	10% may )·					
	Pavement (1% min. ponding?):  Green areas (1% min. 2:1 max.):  Sidewalks/ramps (8% max., ¼" per ft.):						
	Retaining walls:						
	Pitch away from buildi						
Α	UTILITIES						
		ng lateral, oil/water separator	, cleanouts, manholes, depth, pipe size/type):				
			, countries and the state of th				
	Water service (meter	vault, gate valves, hydrants,	separation dist.):				
	ets with trees):						
	Lighting (location, shie						
		· · · · · · · · · · · · · · · · · · ·					
A	DRAINAGE:						
	Pipe (location, size, ty						
	CB Inlets and Manhole	es (location, type, inverts):					
	Drywells (location, typ	e, inverts):					
	Water quality control facilities (location, size, type, hoods, inverts, bypass pipes, etc.):						
	Laskaffa (lasalisa si	-1					
	Leak offs (location, siz	•					
	Rip rap (location, size,						
	Siltation removal (pipe						
Α	Footing drains/roof lea  LANDSCAPING:	luers.					
	Street trees (location,	staking condition):					
	Island trees (location,						
			۵)،				
	Landscaping plan (location, varieties, sizes, spacing):  Plantings/screening around dumpster:						
	Lawn areas:						
Α	EROSION CONTROL:						
	All areas stabilized:						
	Erosion control remove	ed:					
	Sedimentation damage		THE TRANSPORT OF THE TR				
Α	OTHER:						
	<ul> <li>Roadway and curb pat</li> </ul>	tch/repair:					
	Sidewalk and ROW pa	*					
	Lawn sprinkler system						
Α	ZONING:						
	Use of building:						
	Building height:						
	Setbacks and buffers:						
	Debris removal:						
	Fencing:						
	Signs (wall, freestandi	ng):					

Bond No. Report # Request No. Date of Current Bond Release Request

#### OFFICE EVALUATION

Α	As-built Plan							
	Final As-Built Survey, North Haven Senior Living, Map 68, Lot 179, 201 Clintonville Road, North							
	Title: Haven, Con			·	•			
	By: Langan CT, Inc.							
	Date: 8/6	/2019	8/21/2019	Final Plan Date:	8/21/2019			
	Certification:	<u>Y</u>						
	See attached punchlis	st dated:						
	Subvidision Mylars	Engineering File No:						
	Site plan Prints (2 set	· -						
	The following items no	eed to be provided on a	revised As-Built:					
N/A	Flood Plain Permit (	Permit No.)						
	Application	Permit (Date	Completed & Signed)	c. Engineering File	No.			
	Mylar (Enigneering Fi	······································	Print	<u> </u>				
A1/A	Water Ball C. O							
N/A	Water Pollution Control Authority (Sanitary Sewer):							
		WPCA Approval (Date						
	WPCA Acceptance (Date							
	Public Works Permit I	_						
	Sanitary Sewer As-Built Title:		First Disc Dat	By:				
	Date Current Rev. Date Final Plan Date  Mylar filed in Public Works Print copy in Engineering							
	=		Print copy in Engineerir					
	Connection fee paid_ Sewer Easements	Assessment		<del></del>				
	Sewer Easements	Volume	Page:	***				
N/A	Roadway Deeds:							
	Date	Current Rev. Date	Final Date					
	Recorded Documents	Volume:	Page:					
	Roadway Acceptance (To	wn Meeting) date:						
N/A	Easements:							
	— Drainage:							
	Date	Current Rev. Date	Final Date					
	Recorded Documents	Volume:		age:				
	Access/Other:			·				
	Date	Current Rev. Date	Final Date					
	Recorded Documents	Volume:		age:				

Bond #	Report #	Request No.	Date of Current Bond Re	lease Request
N/A	Open Space:			
	Monumentation Provided			
	Deed:			
	Date	Current Rev. Date	Final Date	
	Recorded Documents	Volume:	Page:	
Α	Detention:			
	Agreement for Maintenance	Maintenance by property ow	ner	
	Certification that completed v			
Α	Storm Water Quality Contr	ol Measures:		
	Certification that completed v	work complies with design		
N/A	Inland Wetland Planting/Re	emediation:		
	As-built Plan Title:			
	Ву:			
	Date	Current Re. Date	Final Date	
	Follow up Report (current da	te:	Final Date	
Α	Certificate of Occupancy:			
	Conditions of C.O.			
	Waivers:		Vol	_ Page:
· · · · · · · · · · · · · · · · · · ·	Variances:		Vol	Page:
	CT DOT Permit:			
	Other Local Approvals:			
	Special Permits:			
Other:	Recorded Documen	tsVolume:	Page:	
	•			
		11 100000000000000000000000000000000000		
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		oort is meant to be inclusive, a subsequent inspections/devel		
				1/2
			Inspected By	P
			Date // O /L	70
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