TOWN OF NORTH HAVEN

BOND RELEASE FORM

DATE: 04/26/2021

OWNER: New Bank Building

PROJECT ADDRESS: 158 Washington Avenue

APPLICATION # P20-08

Original Bond: P&Z - \$7,500

Current Bond: P&Z - \$7,500

Conditions of approval have been met.

The following items are still outstanding:

J. Andrew Bevilacqua, P.E.

Town Engineer

Bond No	o. Report #	Request No.	Date of Current Bond Releas	e Request			
P20-0	8		4.11				
Commission	n: P&Z	Projec	ct Name: Application No.	P20-08			
Project Na			Eng. File No.	667			
Project Add		/00U0	Land Use File No.	P20-08			
Site Plan			Original Bond:	P&Z-\$7,500 P&Z-\$7,500			
	pared by: A. Bevilacqua		Current Bond:				
report pre	parce by. 74. Beviladqua			1 42 77,300			
		ACTION BY T	HE COMMISSION				
This bond	inspection report was discus	sed by the Commis	ssion at the (date) 05/03/2021 m	eeting with the			
•							
X	Release Remaining/Entire Bo	ond:					
	Reduce Bond By:		From:	To:			
	Address outstanding items as	listed in this report.					
	N/A Not Applicable						
		SITE	INSPECTION				
A	_ Survey:						
	Mon. Restored:						
	New Mon. Installed:						
_	Bench Marks Maint.: _						
A	LAYOUT:						
	Line Striping:						
	Parking spaces (dimensions, number):						
	H/C parking/access (din	nensions, number):					
	Curbing:						
	Islands:						
	Aisles:						
	Drive radii:						
	Walks (width, depth, cra						
			ances):				
	Dumpster enclosure (pa						
	Outside storage (dimens	sions, setbacks):					
	Loading area:						
	Disturbance limits/wetla	nd location:					
A	_TRAFFIC:						
	Directional pavement ar	rows:					
	Stop signs/bars:						
	Street signs:						
	Sight line:						
	Guide rail/Bollards:						
	STC requirements:						
	Lights, signals, turn lane	es:		10.110.00.00.00.00.00.00.00.00.00.00.00.			
	Crosswalks:						

Bond No.	Report #	Request No.	Date of Bond Release Request				
Α	GRADINGS:						
	District of the state of the st						
	· · · · · · · · · · · · · · · · · · ·						
	Retaining walls:						
		·					
	Pitch away from build	my.					
A		-96	alananta manhalan darih sina disabbunak				
	Sanitary sewer (existi	ng lateral, oli/water separator	; cleanouts, manholes, depth, pipe size/type):				
	Water service (meter	vault, gate valves, hydrants,	separation dist.):				
	Overhead wires (pole locations, clearances, conflicts with trees):						
	Lighting (location, shie	elds, poles):					
Α	DRAINAGE:						
	Pipe (location, size, ty	(ne denth):					
	• •	· · · · · · · · · · · · · · · · · · ·					
	Drywells (location, type						
	Outlets(location, type,		hande inverte hypaes pines ats):				
	water quality control	raciilles (location, size, type,	hoods, inverts, bypass pipes, etc.):				
	Leak offs (location, si	ze, slope, protection):					
	Rip rap (location, size	, not placed over fill):					
	Siltation removal (pipe	es, structures, outlets):					
	Footing drains/roof le	aders:					
Α	LANDSCAPING:	-					
	 Street trees (location, 	staking, condition):					
	Island trees (location,						
	•	cation, varieties, sizes, spacio					
	Plantings/screening a						
	Lawn areas:	•					
A	EROSION CONTROL:						
	 All areas stabilized:						
	Erosion control remov	ved:					
	Sedimentation damag						
Α	OTHER:						
	Roadway and curb pa	atch/repair:					
	Sidewalk and ROW p						
	Lawn sprinkler syster						
Α	ZONING:						
	Use of building:						
	Building height:						
	Setbacks and buffers	•					
	Debris removal:	-					
	Fencing:						
	Signs (wall, freestand	ling):					
	CIGIO (HUIL HOUSIGH)	*** **** **					

Bond No.

Report #

Request No.

Date of Current Bond Release Request

OFFICE EVALUATION

Α	_ As-built Plan							
	Title: As-Built Survey, 158 Washington Avenue, North Haven, Connecticut							
	By: Langan CT, Inc.							
	Date: 1/25/2021 Current Rev. Date: 2/1/2021 Final Plan Date: 2/1/202							
	Certification: Y							
	See attached punchlist dated:							
	Subvidision Mylars Engineering File No:							
	Site plan Prints (2 sets):							
	The following items need 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 File No.) Print							
N/A	Water Pollution Control Authority (Sanitary Sewer):							
1471	Water Polition Control Authority (Saintary Sewer). WPCA Approval (Date							
	WPCA Acceptance (Date							
	Public Works Permit No:							
	Sanitary Sewer As-Built Title: By:							
	Date Current Rev. Date Final Plan Date							
	Mylar filed in Public Works Print copy in Engineering							
	Connection fee paid Assessment paid							
	Sewer Easements Volume Page:							
N/A	Roadway Deeds:							
	Date Current Rev. Date Final Date							
	Recorded Documents Volume: Page:							
	Roadway Acceptance (Town Meeting) date:							
N/A	Easements:							
	Drainage:							
	Date Current Rev. Date Final Date							
	Recorded Documents Volume: Page:							
	Access/Other:							
	Date Current Rev. Date Final Date							
	Recorded Documents Volume: Page:							

Bond #	Report #	Request No.	Date of Current Bond Re	ease Request			
N/A	Open Space:						
13/73							
	-						
			Final Date				
	Pocardod Documents	Current Rev. Date Volume:					
	Necolded Documents	voidine					
N/A	Detention:						
	Agreement for Maintenance	Agreement for Maintenance					
	Certification that completed v	vork complies with design					
		· · · · · · · · · · · · · · · · · · ·					
Α	Storm Water Quality Contro	Storm Water Quality Control Measures:					
	Certification that completed v	vork complies with design					
N/A	Inland Wetland Planting/Re	emediation:					
	Ву:		pms , pms ,				
		Current Re. Date					
	Follow up Report (current da	te:	Final Date				
۸	Certificate of Occupancy:						
A	Conditions of C.O.						
	conditions of c.c.						
N/A	Waivers:		Vol.	Page:			
	Marianasa		Val	Page:			
N/A	CT DOT Permit:						
	Other Local Approvals:						
	Special Permits:						
	Recorded Documen	itsVolume:	Page:				
her:							
Plea	ase note that although this rep	port is meant to be inclusive, a	dditional items may be lis	ted in the future			
as a	result of continued work and	subsequent inspections/deve	opments relative to same				
				M _a			
				H9			
			Inspected By				
			Date	1			