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NONRESIDENTIAL SITE PLAN APPLICATION Planning Dept.

City of Rochester, New Hampshire

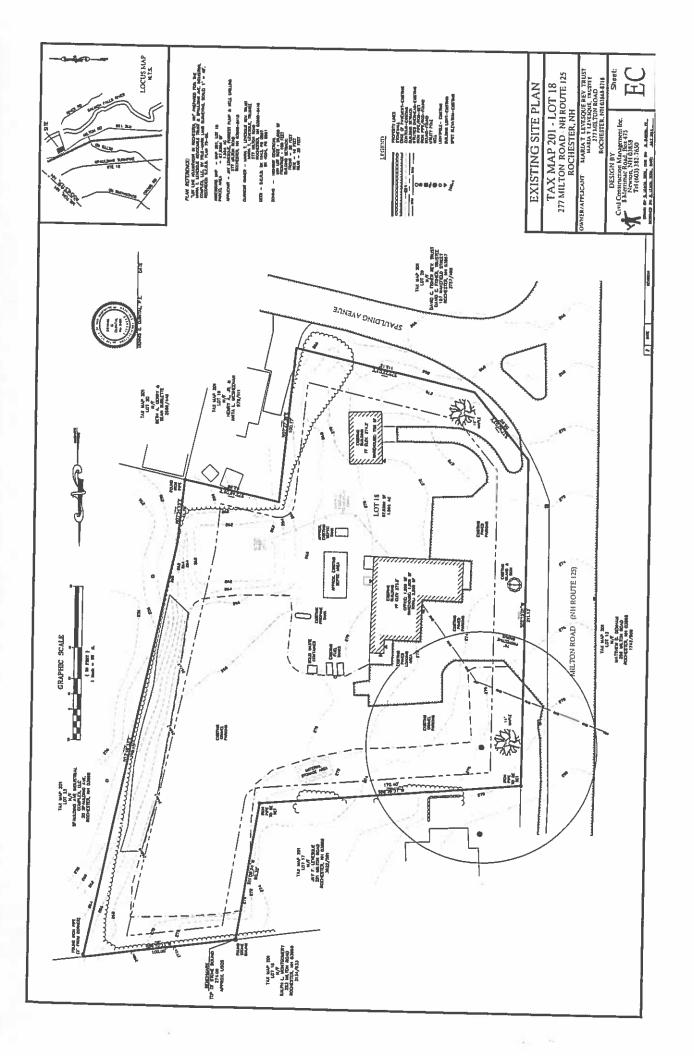
	[office use only. Check #] Amount \$ Date paid]
Date: 7-7-14	Is a conditional use needed? Yes: No: Unclear: (If so, we encourage you to submit an application as so on as possible.)
Property information	
Tax map #: 201 ; Lot	t #('s): 18 ; Zoning district: HIGHWAY COMMERCIAL
Property address/location:	277 MILTON ROAD
Name of project (if applicab	le): LEVESQUE SITE PLAN
Size of site: 1.56 acres	; overlay zoning district(s)? ~/A
Property owner	
Name (include name of indi	vidual): MARIA T. LEVESQUE REV. TRUST, MARIAT. LEVESQUE TR
Mailing address: 277 M	ILTON ROAD ROCHESTER NH 03868-8718
Telephone #:	Email:
Applicant/developer (if	different from property owner)
	vidual): Im LEVESQUE
Mailing address: 277 M.	LTON ROAD ROCHESTER NH 03868-8718
Telephone #: <u>663 332 ⁰</u>	7037 Email:
Engineer/designer	
	vidual): CCMI DENNIS QUINTAL PE
	NAC ROAD POBOX 475 NEWTON NH 03858
Telephone #: <u>603 3827</u>	650 Fax #:
	MYFAIRPOINT. NET Professional license #: P.E. 8401
Proposed activity (check	all that apply)
	Site development (other structures, parking, utilities, etc.):X
Addition(s) onto existing build	ding(s): Demolition: Change of use:

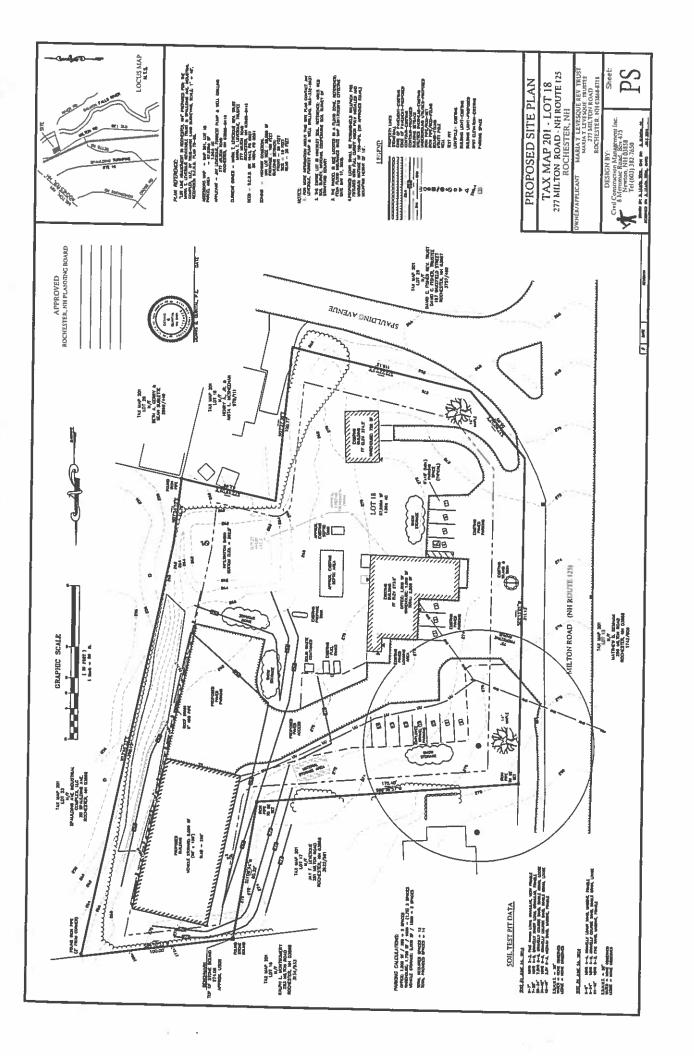
Page 1 (of 3 pages)

(Continued Nonresidential Site Plan application Tax Map: 201 Lot: 18 Zone HIGHWAY COMM.
Describe proposed activity/use: NEW BUILDING FOR VEHICLE STORAGE, EXPAND
DRIVEWAY AND PARKING AREA.
Describe existing conditions/use (vacant land?): <u>רסאשפתנואר שבור + Pump היילובנו</u> ,
Utility information
City water? yes no _x ; How far is City water from the site?
City sewer? yes no _X; How far is City sewer from the site?
If City water, what are the estimated total daily needs? gallons per day
If City water, is it proposed for anything other than domestic purposes? yes no
If City sewer, do you plan to discharge anything other than domestic waste? yes no
Where will stormwater be discharged? INFILMATION BASIN
Building information Type of building(s):
Building height: Finished floor elevation: _269
Other information
parking spaces: existing: total proposed:; Are there pertinent covenants? <u>NO</u> Number of cubic yards of earth being removed from the site <u>N/A</u>
Number of existing employees:; number of proposed employees total:
Check any that are proposed: variance; special exception; conditional use Wetlands: Is any fill proposed?; area to be filled:; buffer impact?

Proposed <u>post-development</u> disposi	tion of site (should tota	al 100%)
WINGE THE STATE OF	Square footage	% overall site
Building footprint(s) – give for each building	8250 2500,750,+5000=	12
Parking and vehicle circulation	19550	29
Planted/landscaped areas (excluding drainage)	28120	42
Natural/undisturbed areas (excluding wetlands)	5000	7
Wetlands	0	0
Other – drainage structures, outside storage, etc.	7000	10

		E_		
(Continued Nonresidential Site Plan a	pplication Tax Map:	201	Lot: <u>/8</u>	Zone HIGHWAY COM
Comments				
Please feel free to add any com	ıments, additiona	ıl informati	on, or requests for	or waivers here:
Submission of application	n			
This application must be signed		nwner an	olicant/developer	: (if different from
property owner), and/or the age	nt.	wilei, ap	oncanio de velopei	(ii dilielelit lioiti
	** ** .			_
I(we) hereby submit this Site Pla	* *	•		J
pursuant to the City of Rocheste				•
knowledge all of the information				=
materials and documentation is	true and accurate	e. As app	licant/developer ((if different from
property owner)/as agent, I attes	st that I am duly a	authorized	to act in this cap	acity.
Signature of property owner:	Tay E185	SONE	-	
orginators of property owner.	7.7 0-02	2000		
	- 1	Dat	te: 7-2-14	<u> </u>
Signature of applicant/devolution	. Jan (-	ENT KON	` !=	
olgriature of applicatividevelopel	. 577 00	WE JUE		
Signature of property owner:	•	Dat	ie: 7-7-14	
Signature of agent:				2.72
		Dat	e:	
Authorization to enter sub	iect property			
I hereby authorize members of the			ord Zaning Page	d of Adiciotenant
Conservation Commission, Plant				
boards and agencies to enter my				
including performing any appropi				
post-approval phase, constructio				
specifically to those particular inc				
inspecting this specific application			_	-
reasonable care, courtesy, and d				raio illuot uot all
,,	- Jan 2011			
Signature of property owner:	- And	WENE.	BONE	





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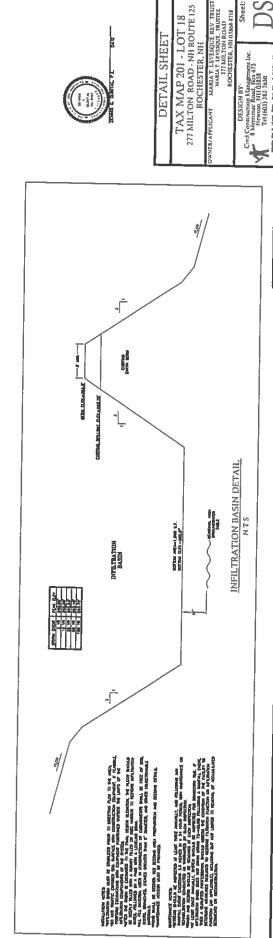
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SEEDING DETAIL NTS.

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Site Plan Checklist (residential and nonresidential)

*To be filled out by applicant/agent (with notes to be inserted by staff)

See regulations for other specific requirements

City of Rochester Planning & Development Department

Project Name: <u>Levesque Site Plan</u>		Мар	o: <u>20</u>	1	Lot: <u>18</u> [Date: <u>7-7-14</u>
Applicant/agent:		_ Signa	iture: _	<u>.</u>	<u></u>	·
(Staff review by:		Date	e:			
General items 22 sets completed application	Yes ⊠	No	N/A	Wai [∗] Req	uested Com	ıments
Total application fee						
22 sets letters of intent			\boxtimes			
3 sets of full-size plans	\boxtimes					
22 sets of 11 X 17 reductions	\boxtimes					
Completed abutters list	\boxtimes					
Copy of existing covenants, easements, deed restrictions						
 Plan Information Basic information including: Title sheet Name of Project Date North arrow Scale Legend Revision block Vicinity sketch -not less than 1" = 1,000 						
Name and address of developer/applicant	\boxtimes					
Name, stamp, and NH license # of land survey, engineer, and/or architect	\boxtimes					
City tax map & lot #'s	\boxtimes					
Notation on plans: "For more information about this site plan contact"	\boxtimes					

General items Continued	Yes	Ma	NI/A	Wai		Camananta
Approval block (for signature by staff attesting to Planning Board approval)	⊠	No	N/A		uested ———	Comments
References to neighboring plans and subdivisions			\boxtimes			
Surveyed property lines including: existing and proposed bearings existing and proposed distances pins, stakes, bounds monuments benchmarks 					-	
Include error of closure statement	\boxtimes					
Information on abutting properties: owner name owner address tax map and lot # square footage of lots approximate building footprints use						
Zoning Zoning designations of subject tract and in vicinity of tract						
Zoning requirements for district: • frontage • lot dimensions/density • all setbacks • lot coverage						
Zoning overlay districts						
Existing Topographic Features: Contour lines a (not to exceed two-foot Intervals, except on steep slopes) and spot elevations	\boxtimes					
Soil types and boundaries	\boxtimes					
Soil test pit locations, profiles, and	\boxtimes					·
Depth to water table and ledge]] [
Percolation test locations and results	\boxtimes		\Box			

Existing Topographic Features C	<u>ontinu</u>	<u>red:</u>		Waive	er
Water features (ponds, streams)	Yes ⊠	No	N/A	Requ	ested Comments
Wetlands including name of certified Wetlands scientist who delineated					
Statement whether located in flood area, And if so, 100 year flood elevation	\boxtimes				
Delineation of trees and open areas	\boxtimes				
Overview of types of trees and vegetation	\boxtimes				
Stone walls and archaeological features	\boxtimes				
Locations of trails and paths			\boxtimes		
Other natural/cultural resources (productive farmland, habitats, scenic views, historic structures, etc)					
Building Information Existing buildings/structures including square footage and use	\boxtimes				
Proposed building/structures including square footage first floor elevation use # bedrooms per unit if residential					
Elevation drawing of proposed buildings and structures as follows; • Showing all four sides • Drawn to scale with dimensions • Showing exterior materials • Showing exterior colors					
Circulation and Parking Plans Existing and proposed driveways and access points including: Width of opening Turning radii Cross section of driveway				□ .	
Curbing & edge treatment			\boxtimes		

Traffic control devices, if appropriate: <u>Circulation and Parking Plans Co</u>	ntinu		\boxtimes	Waiv		
Number of parking spaces • required by ordinance • proposed	Yes ⊠	No	N/A			Comments
Parking layout and dimensions of spaces	\boxtimes					
Handicap spaces	\boxtimes					
Loading area	\boxtimes					
Pedestrian circulation plan (including existing sidewalks in vicinity, if any)			\boxtimes			
Bicycle rack, if appropriate			\boxtimes			
Buffers, landscaping & screening	\boxtimes					25
Snow storage areas/plan	\boxtimes					10
<u>Utilities</u> Show all pertinent existing and proposed p Water lines/well (with protective radius)	orofiles	, eleva	tions, n	naterial	s, sizes,	and details
Sewer lines/septic and leaching areas						
Pump stations			\boxtimes			
Stormwater management system: pipes, culverts,, catch basins detention/retention basins, swales, rip rap, etc.						
Fire hydrant location(s) and details			\boxtimes			
Electric, telephone, cable TV (underground or overhead)						
Gas lines			\boxtimes			
Fire alarm connections			\boxtimes			
Treatment of solid waste (dumpsters?)	\boxtimes					
Handing of oil, grease, chemicals			\boxtimes			

<u>Landscaping Plan</u>	Yes	No	N/A	Waiv	
Demarcation of limits of construction, clear delineation of vegetation to be saved and strategy for protecting vegetation	\boxtimes				nested Comments NO CHANGES PROPOSED
Proposed ground cover, shrubbery, and trees including: • botanical and common names • locations and spacing • total number of each species • size at installation					
Planting plan (size of holes, depth of planting, soil amendments, etc.)					
Irrigation: system? soaker hose? Manual? undergro	und, et	dc.	\boxtimes		
Protection of landscaping from vehicles (Curb stops, berm, railroad ties, etc)			\boxtimes		
Specification all finished ground surfaces and edges (greenspace, mulch, asphalt, concrete, etc.)	\boxtimes				
Fencing/screening					
Signage Location and type of signs: Attached to building Freestanding Directional, if appropriate					Existing no changes proposed
Dimensions of signs: Height Area Setback					
Elevation drawings with colors & materials			\boxtimes		
Type of Illumination, if proposed			\boxtimes		

Outdoor Lighting	Yes	No	N/A	Waiver Requested	Comments
Locations	\boxtimes				
Height of fixtures	\boxtimes				
Wattage	\boxtimes				
Type of light (high pressure sodium, etc)	\boxtimes				
Design/cut sheets of fixtures	\boxtimes				
Illumination study, if appropriate			\boxtimes		
Other Elements Traffic study, if appropriate			\boxtimes		
Drainage study with calculations, storm W impact analysis, and mitigation plan	ater				
Grading plan (including finish grades)	\boxtimes				
Earth being removed from site(in cubic yard	s) 🗌		\boxtimes		
Erosion and sedimentation plan			\boxtimes		
Proposed covenants, easements, And deed restrictions, if any			\boxtimes	o	
Fiscal impact study, if requested			\boxtimes		
Additional Comments:					
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