

TOWN OF STURBRIDGE

Planning Board Permit Application

For Official Use:	
Date of Receipt: File Number:	Received By: Date of Approval:
Completed:	Not Completed:

Application Type

	□ Special Permit	■ Site Plan Review	□ Waiver
art A	General Informa	ation	
1.	NAME OF REGIST Address 1660 West		ker, LLC
		State MA	Zip Code01020
	-	my@interstatetowing.c	om
2.	NAME OF APPLIC Address 1660 West	ANT/ AGENT Wrecke	er, LLC
	Address <u>1000 West</u> City Chicopee		Zip Code 01020
	Telephone No. 413- Email Address jerer	626-4444 my@interstatetowing.co	om
	Telephone No. 413-	626-4444	

- 3. MATTERS RELATED TO THE APPLICATION SHOULD BE ADDRES TO (check one or more):
 - ☑ Owner ☑ Applicant/Agent

4. PROOF OF OWNERSHIP ACCOMPANYING APPLICATION: (check one):

 \square Copy of front page of deed \square Parcel Registry

Part B Details of Application

5. Location of Subject Property

Municipal Address:	698 Main Street (Route 20)	
Lot(s):	Plan:	
Assessment Lot Nur	mber(s): 415-02343-698	

6. Is the subject property subject to any easements, rights-of-way, or other rights over adjacent properties (i.e. mutual driveway)?

□ Yes	\checkmark	No
-------	--------------	----

- 7. Existing use of Property: General Industrial District Vacant Land
- 8. Date of construction of all existing and proposed buildings and structures on the subject property:

Services available to the subject property:	Existing	Proposed
Type of water services (i.e. municipal water or private well)	See Project Narrative	See Project Narrative
Type of sewage disposal (i.e. municipal sewage disposal or private septic system)	See Project Narrative	See Project Narrative
Type of storm drainage (i.e. sewers, ditches, swales or other means)	See Project Narrative	See Project Narrative

9. Project Details

	Total Gross Floor Area		Total Gross Leasable Area		Number of Units	
	Existing	Proposed	Existing	Proposed	Existing	Proposed
Industrial						
Office						
Commercial	0 +/- SF	7,000 +/- SF				
Institutional						
Residential						
Total	0 +/- SF	7,000 +/- SF				

Describe the proposed project in terms of use, design elements and construction timeframe.

Interstate Towing, Inc. is an existing auto towing and recovery business located in Sturbridge, MA since 2018. The proposed project involves the relocation of the existing business to #698 Main Street as their current location's lease agreement has expired. Design Elements include a New 7,000 s.f. Steel building, paved yard area, new stormwater management system, site utilities, and landscaping. The anticipated project construction time frame will be Spring 2023 to Fall 2023.

Explain how the design and layout of the development or use constitutes suitable development without detriment to the neighborhood or to the environment.

The Site's use is consistent with its location within a General Industrial Zoning District. The Site's frontage is on Massachusetts State Highway Route 20 and is surrounded by other industrial and/or commercial uses suitable for this area without detriment to the neigborhood. The project facility will be a state of the are towing, recovery and temporary vehicle storage facility with a proposed stormwater management system designed to meet the Massachusetts Stormwater Management Standards for a Land Use with High Potential Pollutant Load .

Describe any special processes, mitigation measures or unique circumstances which may have a bearing on project approval

The Project proposed to construct the proposed building and outside storage area within 200' of an on-site bordering vegetated wetlands and will require review and approval by the Sturbridge Conservation Commission and Mass DEP Central Region. In addition, the project location will require a Highway Access Permit from MassDOT . Therefore, a stormwater management system will be designed in accordance with both the Massachusetts Stormwater Management Policy and MassDOT regulations. All on-site vehicle maintenance will be performed within the proposed 7,000 s.f. building.

10. Please list any technical studies or background material being submitted to support the application.

EXTERNALLY ILLUMINATED GROUND SIGN WITH STONE BASE DETAILS

"TRAFFIC ASSESSMENT" Report Prepared by McMahon Associates. Date 8/11/22			
"TRAFFIC ASSESSMENT" Report Prepared by McMahon Associates, Date 8/11/22			

11. Please indicate $(\sqrt{})$ if the applicant or owner has submitted any of the following applications for all or part of the subject property and complete the following chart:

Other Applications	Required		Submitted		File Number	Status of
	Yes	No	Yes	No		Application
Conservation Commission			✓		Pending	NOI In
(Notice of Intent or Request					Ŭ	process - EBT
for Determination)						'
DPW						Pending
(Curb Cut Permit)						T ending
DPW						Pending
(Street entrance, water or						
sewer tie in)						
Board of Health		✓				N/A
(Septic, food, other)						IN/A
Zoning Board of Appeals		 Image: A start of the start of				N/A
(Special Permit, Variance)						IN/A +
Board of Selectmen						N/A
(Liquor License)						IN/A
Other						Donding
(please list below)						Pending

Other:

MASSDOT - HIGHWAY ACCESS PERMIT

CONSERVATION COMMISSION - ORDER OF RESOURCE AREA DELINEATION (ORAD) - 9-22-22

SITE PLAN CHECK LIST

1. Existing Site Plan – note any non-conformance

YES	NO - m	nust give reason below	For Planning Board use
\checkmark		Locus	
		North arrow	
\checkmark		Survey	
\checkmark		Existing Structures	
		Existing roads and curbs	
\checkmark		Contours and elevations	
\checkmark		Abutters within 300 feet	
\checkmark		Zone and dimensional requirements	
		Setbacks	
A 11 -		•	

Additional comments

2. Proposed – meets zoning unless noted

YES	NO – mus	st give reason below	For Planning Board use
		Lot dimensions	
		Proposed buildings	
\checkmark		Percent building & impervious areas	
\checkmark		Sidewalks and buffer areas	
\checkmark		Streets, driveways and access	
		Circulation patterns	
✓		Parking spaces and calculations	
\checkmark		Allowed use reference	
\checkmark		Loading areas	
\checkmark		Building mean height	
\checkmark		Dumpsters & screening	
\checkmark		Outdoor storage areas	
Add	itiona	l comments	

3. Grading

YES	NO – mu	ist give reason below	For Planning Board use
\checkmark		Buffer zones and distances	
\checkmark		Wetlands and vernal pools	
	\checkmark	Riparian features	
	✓	Flood zones	
\checkmark		Ground water elevations	
\checkmark		Siltation fencing	
	\checkmark	Significant species type and habitat	
<		Detention and Retention Basins	
		Grading plan	

Additional comments

9/22/22 Order of Resource Area Delineation (ORAD) Sturbridge Conservation Commission.

4. Utilities

YES	NO – m	nust give reason below	For Planning Board use
\checkmark		Water lines and connections	
\checkmark		Hydrants and sprinklers	
\checkmark		Sewer lines and connections	
\checkmark		Electric and wire lines	
\checkmark		Drainage structures	
\checkmark		Oil and propane tanks	
\checkmark		Snow storage area	
	\checkmark	Public and private wells	
		.	

Additional comments

There are no known public and/or private wells in the vicinity of the project

5. Landscaping, Lighting and Signs

YES NO - must give reason below \checkmark Landscaping and calculations \checkmark Lighting location, size, type, direction \square Open space as percent of lot \checkmark Sign location size and detail \checkmark Geologic features \checkmark Dust and noise control measures Fencing permanent and temporary

For Planning Board use

6. Detail Sheets

Additional comments

YES NO - must give reason below For Planning Board use \checkmark Tree planting \checkmark Shrub planting Light poles Hydrants ✓ Catch basins ✓ Man holes Traps \checkmark Trenching Road profiles \checkmark Curbing and Burms \checkmark Signs and support \checkmark Sewer fixtures ✓ Water lines \checkmark Fencing Image: A start of the start of Headwalls \checkmark Siltation fencing ✓ Facades \checkmark External materials & colors \square Fenestration

Additional comments

7. Calculations and Studies unless waived

YES	NO – m	ust give reason below	For Planning Board use
 ✓ 		Lot coverage	
		ITE trip generation calculations	
		Planting calculations and schedule	
\checkmark		Traffic impacts	
\checkmark		Drainage calculations	
\checkmark		Water and sewer demands	
	\checkmark	Hydrant pressure tests	
	✓	Water and aquifer studies	
		Other	

Additional comments

Applicant will coordinate hydrant pressure tests with the Sturbridge Water Dept.

8. Permits applied for / received from other boards, agencies or commissions

Board/Agency Conservation	Action or Conditions 9/22/22 ORAD Approval
DRC	Pending - Architectural Review Application
DRC	Pending - Application for Permanent Sign
MassDOT	Pending - Highway Access Permit

AUTHORIZATION (Must be signed by applicant)

I hereby request that he Town of Sturbridge Planning Board review this application for Site Plan approval, including all plans, documents and information herewith. I represent to the best of my knowledge and belief, this application is being submitted in accordance with the Site Plan Review Regulations of the Planning Board of the Town of Sturbridge.

10/12/2022 gnature of Applicant Date

AUTHORIZATION (Must be signed by owner)

I am the record owner of the property for which this application is being filed and as such, I am familiar with the work proposed to be carried out on my property.

I hereby give permission for this application to be filed with the full understanding that certain restrictions may be placed on the property relative to the approval of the proposed work.

10/12/2022

Date

I further certify that under the penalties of perjury, I am authorized to sign this application.

Signature of Owner

If someone is representing the applicant or the owner, the applicant must designate such representative below:

Name of Representative: David T. Faist, PE CMG	
Address of Representative: 67 Hall Road Sturbridge, MA 0156	6
Telephone No.: 774-241-0901	
	0

Relationship of representative to owner or applicant: Project Civil Engineer

If representing a group, corporation or other organization please attach a copy of the vote authorizing you to act on behalf of such organization for the purposes of this application.

An application will not be considered complete and will not be submitted to the Planning Board for its action until all required documentation/information has been submitted to the Town Planner and filed with the Town Clerk.

Incomplete applications will be automatically rejected and returned to the applicant.

Applications should be submitted to:

Town of Sturbridge Planning Department Center Office Building 301 Main Street Sturbridge, MA, 01566 508-347-2508

Applicants are *strongly* encouraged to schedule a submittal meeting with the Town Planner.

Applicant:	Site Plan Approval Checklist Planning Board Required Information for Site Plan Approval Properties Subject to Landscaping, Screening, and Buffers ecker LLC
Project Name:	Proposed Interstate Towing Facility
Proiect Address	#698 Main Street (Route 20)

Submittals

(1) Planning Board submittals. Any person who desires Site Plan Approval shall submit an original and fifteen (15) copies of the following to the Planning Board, including the Application, Certificate of Taxes Paid, Certified List of Abutters, Fee, and Plans.

- ☑ (a) The site plan, as specified in the Sturbridge Zoning Bylaws Chapter 25.03 (b) Content of Final Site Plan and other Submittals shall show:
 - Existing and Proposed Buildings
 - Existing and Proposed Contour Elevations
 - Structures
 - Parking Spaces
 - Driveway Openings
 - Driveway Service Areas
 - Facilities for Sewage
 - Facilities for Refuse and Other Waste Disposal
 - Drainage Structures
 - Wetlands
 - Surface Water
 - Areas Subject to the One Hundred (100) Year Flood
 - Maximum Ground Water Elevation
 - Location of Aquifers
 - Private or Public Wells and Drinking Water Supplies in relation to the Site
 - ☑ Landscaping Features
 - Signs
- (b) Site plan shall show the relation of the above features to adjacent ways and properties and all contiguous land owned by the applicant or by the owner(s) of property.



Site Plan Approval Checklist Planning Board Required Information for Site Plan Approval and Properties Subject to Landscaping, Screening, and Buffers

- (c) Supporting materials shall be submitted that address Environmental Impacts:
 - Pollution of Surface or Ground Water
 - Soil Erosion
 - Increased run-off
 - Changes in Ground Water Level
 - ☑ Flooding
 - Other submittals that indicate the measures proposed to deal with and mitigate environmental impacts.
- ☑ (d) Design Features including landscaping, screening
- (e) The applicant shall submit in writing a traffic study that shall project traffic flow patterns into and upon the site for both vehicles and pedestrians, and an estimate of the projected number of motor vehicle trips to and from the site for an average day and for peak hours, and for peak seasons, as well as existing patterns and existing ways for passage of traffic and pedestrians. <u>The Planning Board reserves the right to request additional traffic information that it deems necessary when making development decisions</u>.
- (f) Except for building permits, any other permits or approvals required from Town Agencies are to be included as part of this submittal or an explanation of their absence satisfactory to the Planning Board shall be submitted. Failure to provide such permits or approvals shall not be due to failure by the applicant to apply to the appropriate agency for such permits and approvals.
 - Conservation Commission
 - Design Review Committee
 - DPW
 - ☑ Water Connection
 - Sewer Extension
 - Board of Health
 - Mass Highway
 - Special Permits (ZBA, Planning, BOS)
 - □ Other

Notes: 9/22/22 Conservation Commission Issued ORAD

All Other Applications are pending completion of the permitting process



Site Plan Approval Checklist Planning Board Required Information for Site Plan Approval and Properties Subject to Landscaping, Screening, and Buffers

- (2) Landscaping Plans shall be submitted these requirements apply to all projects that require Site Plan Approval. The following submittals are required at the time of application:
 - Each application shall contain a brief narrative describing the project and the proposed landscaping, screening, and buffers and other design elements.
 - Plans for projects with over 1,000 square feet of landscaping area shall be prepared by a certified landscape architect, horticulturist, or arborist and shall be submitted with each site plan application, unless an exception is granted by the Planning Board. Plans for smaller projects may be prepared by a person familiar with the proposed species of plants, their planting requirements and maintenance requirements. Such plans shall create a total pattern for the site, integrating the various elements of each site's design and creating a pleasant site character. The landscaping plan shall be designed to achieve architectural and environmental enhancement in the following areas:
 - Buffering of parking, screening of storage areas, and unsightly objects such as public utilities and substations. See Section 25.07 Landscaping, Screening and Buffers for amount of buffering and screening required. See Section 25.07 (p) for Parking Lot Landscaping Requirements.
 - Creating buffer zones between residential, commercial, and industrial areas.
 - Erosion control and storm water management.
 - Noise barriers.
 - Streetscape enhancement, blending or improving existing and abutting landscape.
 - Improving the relationship of site to structure through the use of shade, screening, accent, and foundation plantings.
 - Landscaping plans shall include botanical and common names of plant materials, symbols, size, quantity, and spacing of materials.
 - The name, address, phone number and certification of the person or firm who prepared the plan.
 - The plans shall include the planting details for the installation of trees and shrubs. Planting details shall comply with Landscaping Details found in Appendix 3 of the *Rules* and *Regulations Governing the Subdivision of Land* adopted June 18, 2002 as may be amended from time to time.
 - The plans shall include the details for the erosion control measures to be utilized during construction.
 - The plans shall include the plant protection detail on the site plan as well as the location, type and caliper of any existing mature trees and plantings to remain, to be relocated or to be removed. If mature trees are removed due to grading or other reasons, replacement specimen size trees may be required.