

## Town of Lancaster, Massachusetts Office of Community Development and Planning





## LANCASTER PLANNING BOARD SITE PLAN APPLICATION

## Site Plan Information - General Submission Requirements

In addition to a **complete** application, the applicant must also provide:

1) (2) full-size (32"x24") sets of plans
2) (6) reduced copy (11"x17")
3) (1) Electronic copy of plans

4) Site Plan Checklist

5) Site Plan Application Fee

\$200.00 plus \$15.00 per parking space, plus professional review.

6) Revenue Certification Form

## \*\*\*IMPORTANT\*\*\*

Site Plan Review will be scheduled for a Planning Board meeting AFTER all required materials are received.

Review:

Building Commissioner The Building Commissioner must review the plans and application. One full set of plans and the site plan application must be submitted.

**Engineering Review:** 

The Town Engineer must review the plans and application. One full set of

plans and the site plan application must be submitted.

Contact:

Community Development and Planning

695 Main Street, Suite 4 Lancaster, MA 01523

978-365-3326 Ex. 1311 (Phone)

978-368-4009 (Fax)

mantonellis@lancasterma.net



# Town of Lancaster, Massachusetts Office of Community Development and Planning

## LANCASTER PLANNING BOARD SITE PLAN CHECKLIST

Site Plan Title Site Plan for On The Move Mobile Storage
Latest Revision Date 8-15-2020
Plan Prepared by Ruse Land Survey
Address P.O. Box 384, W. Groton, MA 01472
Phone Number 978 - 433 - 9320
Applicant On The Move Mobile Storage, LLC
Applicant On The Move Mobile Storage, LLC  Contact: Tim Beauchemin  Address 670 Mechanic Street, Leuminster, MA 01453
Phone Number 978 - 804 - 0169
E-mail + beauch 56 @ gmail - com

## LANCASTER ZONING BYLAW

Article 3 – Us	se Regulations $ZONEEZ-A$
	Use allowed or Special Permit granted
Article 4 – Di	imensional Requirements
	Lot area complies
<u></u>	Frontage complies
	Street yard complies
_/	Access is adequate
	Side and rear yards comply
<u>/</u>	Corner clearance is adequate
MA	Flexible development requirements met, if applicable
Article 6 – Re	equired Off-Street Parking
Article 6 – Re	Number of spaces adequate. Computation:
Article 6 – Ro	
	Number of spaces adequate. Computation:
	Number of spaces adequate. Computation:
	Number of spaces adequate. Computation:  Curb cuts 30 feet or less  No backing onto a public right-of-way
	Number of spaces adequate. Computation:  Curb cuts 30 feet or less  No backing onto a public right-of-way  Parking areas graded, surfaced and drained
NIA	Number of spaces adequate. Computation:  Curb cuts 30 feet or less  No backing onto a public right-of-way  Parking areas graded, surfaced and drained  Spaces clearly marked (in lots over 20 spaces)
NIA V NIA NIA	Number of spaces adequate. Computation:  Curb cuts 30 feet or less  No backing onto a public right-of-way  Parking areas graded, surfaced and drained  Spaces clearly marked (in lots over 20 spaces)
NIA V NIA NIA	Number of spaces adequate. Computation:  Curb cuts 30 feet or less  No backing onto a public right-of-way  Parking areas graded, surfaced and drained  Spaces clearly marked (in lots over 20 spaces)  Extended driveway requirements met, if applicable
NIA NIA NIA Article 7 – Flo	Number of spaces adequate. Computation:  Curb cuts 30 feet or less  No backing onto a public right-of-way  Parking areas graded, surfaced and drained  Spaces clearly marked (in lots over 20 spaces)  Extended driveway requirements met, if applicable
NIA NIA NIA Article 7 – Flo	Number of spaces adequate. Computation:  Curb cuts 30 feet or less  No backing onto a public right-of-way  Parking areas graded, surfaced and drained  Spaces clearly marked (in lots over 20 spaces)  Extended driveway requirements met, if applicable

Article 8 – S	igns and Illumination $\mathcal{N}/\Delta$
	Illumination complies
	Location of signs complies
	Sizes of signs complies
	Number of signs complies
	Kind of signs complies
Article 10 –	Environmental Controls
Section 220-	34 – Site Plan Review
	Acceptable scale
	Lot lines and dimensions
~	Streets, ways, drives, and egresses proposed
NIA	Structure locations, existing and proposed
	Loading facilities
	Parking (individual spaces shown)
NA	Landscaping and screening, existing and proposed (distinguished from each other)
NA	Recreation areas
MA	Service entries (e.g. water)
NA	Storm drainage
NA	Design by registered architect or professional engineer if more than 25 parking spaces or 35,000 square feet of building area
MA	Ground floor plan
MA	Architectural elevations
MA MA MA MA	Lighting plan
NA	Traffic impact assessment

Last Revised: December 2016

#### Section 220-35 – Design Guidelines

NIA Adequate access to each structure for emergency equipment MIA Utilities adequate NA Major topography change minimized NIA Tree removal minimized MA Wetland vegetation displacement minimized Stormwater flow increase avoided Drainage adequate, no ponding NA Erosion prevention provided \_\_\_\_ Circulation safe for pedestrians \_:\_ Circulation safe for vehicles \_\_\_\_\_ Air and water pollution minimized MIA Obstruction of water views minimized Visibility of parking, storage and outside service areas minimized Glare from headlights and area lighting minimized

#### Section 220-35.B - Building Design

<u>VIA</u> Requirements met, if applicable

#### Section 220-36.1 – Disturbance Controls

Sound, noise, vibration, odor, flashing restrictions met

## Section 220-36.2 - Lighting

<u>MA</u> Lighting requirements met

## Section 220-37.1 - Landscaping Requirements

NIA Trees of 2-1/2-inch or more caliper NIA One tree per 30 feet planting area length NIA 15-foot planting strip along commercial street frontage MA Sideline planting requirements met NIA 2% of parking area in landscaping NA 1 tree and 4 shrubs for every 1,500 square feet of parking area NA Plantings in 30 square foot soil plots NIA 10-foot planting strip along abutting districts NA Existing plants within 25 feet of street retained

#### Section 220-37.2 – Erosion Control

\_\_\_\_ Requirements met

## Section 220-38 – Parking Design and Traffic Planning

\_\_\_\_ Requirements met

#### Section 220-39 – Water Resource District

\_\_\_\_\_ Requirements met, if applicable

#### Section 220-63 - Concept Plan

Site plan and approved concept plan consistent

## REVENUE CERTIFICATION

Application/Petition/Appeal of:
1. Applicant: On The Move Mobile Storage, LLC  2. Owner:  Mc Govern Boulevard Lots, LLC  3. Property:
Assessors Map 147 Parcel 014.0 - 0000 - 0004.K
Pursuant to M.G.L. c. 40D, Section 57, and the General By-Laws of the Town of Lancaster, the undersigned applicant hereby certifies as follows:
1) The following named persons, firms or corporations constitute the complete list of all parties having an ownership or proprietary interest in the property or use subject to the above-entitled application.
2) Each of the below listed parties have complied with the laws of the Commonwealth of Massachusetts and the Town of Lancaster in that they have not neglected or refused to pay any local taxes, fees, assessments, betterments or other municipal charges for not less than a twelve month period.
OWNER: Mc Govern Boulevard Lots, LC
APPLICANT: On The Move Mobile Storage, LLC
OTHER:
Signed under the pains and penalties of perjury,  DATED: 8-13-2020  Signature of Applicant
DATED: 9920

