MASSACHUSETTS DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

40R DISTRICT / ZONING APPLICATION FORM PRELIMINARY DETERMINATION OF ELIGIBILITY

Municipality: Lancaster	
Name of District: North Lancaster Smart Growth Overlay District	
	istrict (SGZD) ☐ Starter Home Zoning District (SHZD)
☐ Expedited Review (qual	ified SHZDs only; see corresponding checklist)
	the state of the s
Municipal contact person:	Jeff Nutting
Title & Department:	Town Administrator
•	Administration & Select Board
Address:	Prescott Building – 2 nd Floor
	701 Main Street
	Lancaster, MA 01523
Phone:	(978) 365-3326 x1302
Thore.	(978) 990-3554
Email:	
Elliali.	jnutting@lancasterma.net
The undersigned shipf execution of a River's to the state of the state	
The undersigned, chief executive of a Municipality or duly authorized designee of	
the Town of Lancaster hereby certifies that all information in this application is	
accurate and complete as of the date hereof	
Signed:	
Name, title:	Jason Allison, Chair
	Lancaster Select Board
Date: Feb. 8,2022	

Key Data from corresponding District Summary Information Spreadsheet
Complete the Smart Growth / Starter Home Residential Density Plan/Map and
Density Data Spreadsheet prior to completing this application form and before
completing the accompanying District Summary Information Spreadsheet, certain
cells of which will automatically populate based on information from the Density
Data Spreadsheet. It is highly recommended that the municipality submit a draft
Smart Growth / Starter Home Residential Density Plan/Map to DHCD for informal
review and feedback prior to submission of a formal application, particularly if the
Developable Land within the proposed District includes land identified as
Underutilized Land. Capitalized terms used but not defined in this document have
the meaning set forth in the Density Data Spreadsheet and/or 760 CMR 59.02.
Where other capitalized terms first appear, there is generally a corresponding
hyperlink to the definitions section in the last portion of this document. Pressing the
"Ctrl" key and clicking on the back arrow symbol [N] that appears after the linked
definition will bring you back to the corresponding reference in the application form.