BARRINGTON
BROOKFIELD
DOVER
DURHAM
FARMINGTON
LEE
MADBURY
MIDDLETON
MILTON



NEW DURHAM
NEWMARKET
NORTHWOOD
NOTTINGHAM
ROCHESTER
ROLLINSFORD
SOMERSWORTH
STRAFFORD
WAKEFIELD

2016 MADBURY BUILDOUT ANALYSIS

ESTIMATE

Task	Cost Estimate
Administration	\$340
a. Reporting	\$120
b. Invoices	\$100
c. Contract modification/adjustments	\$60
d. Scope of work development/refinement	\$60
Zoning/Parcel Preparation	\$1,680
a. Review of zoning ordinance for zoning-based buildout constraints	\$180
 Receipt and preparation of tax parcel data for join (remove roads and water) 	\$180
c. Receipt and preparation of zoning data for join	\$180
d. Receipt and preparation of assessing data for join	\$180
e. Resolution of "unknown" tax parcel polygons	\$180
f. Incorporation of zoning dimensional constraints (minimum lot size and road frontage) division of parcel area by minimum lot size for zone.	\$480
g. Processing of parcels without road frontage (decrease of buildable area by 10% due to subdivision road and division of parcel area by minimum lot size)	\$300
Constraint Preparation	\$960
a. Development and clipping of other building constraint/overlay layers (100-year floodplain, parcels in current use, permanent conservation lands, hydric soils, steep slopes, municipally-owned parcels, stratified drift aquifer areas, zoning-based aquatic buffers, land beneath private streets, parcels without road frontage)	\$720
b. Union of constraint/overlay layers	\$120
c. Staff coordination meeting to finalize constraint data layers	\$120
Buildout Product Development	\$1,380
 a. Project Summary Developed (Introduction, Map List, Findings, Projected Population Buildout, Housing Start Buildout) 	\$300
b. Final Map Products Developed	
a. Zoning Map	\$120
b. Parcels in Current Use	\$120
c. Number of Potential Lots	\$240
d. Developable/Subdividable Land	\$120
e. Undevelopable Land	\$240
f. Land Excluded From Residential Development	\$120
g. Lots Available for Development	\$120
Printing [(2) 24"x36" copies x (7) maps] at \$5 Each	\$70
TOTAL	\$4,430