

Often known as "arterials" or "major" roads. These are the primary means by which to cross, enter, or exit the City, and provide access to the longest uninterrupted distances. These roads connect the various high-traffic nodes within Cambridge, provide the highest level of mobility to neighboring cities and towns, and often coincide with MBTA bus routes. Unlike typical "arterials" or "major" roads, however, these streets do not typically have relatively high vehicu-lar speeds. This intermediate level of "collector"-type roads are used for through traffic between neighbor-hoods. These roads also funnel local traffic onto C1 streets and, in some cases, comprise a street grid allowing traffic circulation throughout a densely traveled neighborhood. These "local" roads serve primarily for direct access to adjacent properties. These streets typically span short distances (one to six blocks), with limited or inefficient access to other streets, and feature the lowest vehicular speeds and density.

Areas of particularly high pedestrian activity existing solely along the main circulatory spine of the City, i.e. Massachusetts Avenue and associated areas of Harvard Square.

the vast majority of streets throughout Cam-

Partners ARCHITECTURAL LIGHTING DESIGN 84 SHERMAN ST, CAMBRIDGE, MA 02140 Street Classification Map

Lam

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City of Cambridge LED Street Lighting Improvements

Lam Project 13037 Date issued: 10-Mar-2014 Drawn by: AB/AM Checked by: GH

Scale: NTS

Not for bidding or construction unless fully incorporated into contract documents by Architect and/or Engineer.

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