

Town Hall 301 W. Main St. Carrboro, NC 27510

Meeting Agenda Board of Aldermen



Tuesday, March 11, 2014	7:30 PM	Board Chambers - Room 110

<u>7:30-7:40</u>

- A. OTHER MATTERS
- 1. <u>14-0082</u> Charges Issued to Recently Appointed Advisory Board Members
- B. Work Session Public Comment is generally not accepted during work sessions.

<u>7:40-8:10</u>

 1.
 14-0080
 Work Session on Ways to Expedite and Incentivize Environmentally

 Friendly Development Projects
 Friendly Development Projects

PURPOSE: Board of Aldermen members have identified the provision of environmentally friendly features in development projects as desirable. This item provides information related to the concept and provides an opportunity for the Board to give staff direction on possible related changes to the development process. <u>Attachments:</u> Staff Memo on Expediting & Incentivizing Green Projects

<u>8:10-8:40</u>

2. <u>14-0081</u> Discussion on land uses associated with drive-in and drive-through windows

PURPOSE: The purpose of this item is to provide the Board of Aldermen with an opportunity to discuss regulations affecting land uses with drive-in and drive-through windows

Attachments: Att A - Excerpts from ART-XI-drive-in windows

Att B - Excerpts from ART-X

Att C - EPA Article on Extended Vehicle Idling

Att D - US Dept of Energy Idle vs stop at drive-thru

Att E - US Dept of Energy Idle vs stop and start paper

Att F - Tables

<u>8:40-9:00</u>

3. <u>14-0072</u> Update on Downtown Traffic Circulation Including Traffic Model Analysis

PURPOSE: This is the next in a series of updates provided to the Board of Aldermen on traffic in the downtown area since 2011. This update provides results from traffic analysis, using Synchro software, of downtown intersections and segments.

 Attachments:
 Att A - RES - Downtown circulation report - Mar 11 2014

 Att B - Memo - Downtown traffic report - Mar 11 2014

- C. MATTERS BY TOWN CLERK
- D. MATTERS BY TOWN MANAGER
- E. MATTERS BY TOWN ATTORNEY
- F. MATTERS BY BOARD MEMBERS