



LAND DEVELOPMENT REGULATION ADVISORY BOARD (LDRAB)
LANDSCAPE SUB-COMMITTEE MINUTES

JUNE 20, 2017

2300 NORTH JOG ROAD, CONFERENCE ROOM VC-2E-12 – 2ND FLOOR

9:00 AM – 10:30 AM

A. CALL TO ORDER
9:06 AM

1. Introduction of Members, Staff and Interested Parties

Subcommittee Members: None

Industry/public: Brett Ashley, Brandon Balch, Angela Biagi, Helen Cohen, Gladys DiGirolamo, Chris Lockhart, Chuck Mucciolo, Dan Siemsen, Eddy Viera

County Staff: Maryann Kwok, Melissa Matos, Rodney Swonger, George Galle, Jon Powers, Travis Goodson, Sheri Hack

2. Additions, Substitutions and Deletions to Agenda:

There were no additions, substitutions or deletions to the agenda.

B. AMENDMENTS TO ARTICLE 7, CHAPTERS C & D

Maryann explained that the reorganization of Chapters C and D are the two most important.

C. ORGANIZATION OF THE CHAPTERS

Each chapter was reviewed page by page and included questions from the subcommittee members. Comments, questions, and suggestions included the following:

- Chapter C
 - LA Subcommittee (LA) indicated the landscape requirements under General to be revised to make it more clear that the Landscape Plans are not required at BCC or ZC. (pg., 1, line 14)
 - Staff explained what Development Order means, and that most requests for a DO are required to identify the Landscape requirements on a Plan (Master/Site or Subdivision), and not show details on a Regulating Plan.
 - R-O-W buffer – the Table is missing the 10-foot R-O-W buffer. The LA also expressed concerns related to the required quantity of shrubs. The concerns included but were not limited to the size and growth habits of certain shrub species resulting in overcrowding. Requested that Staff relooks at the quantity, and maybe eliminate the Medium Shrubs. Art. 7 may need to be more of a performance code rather than one code fits all. (pg. 3, line 11)
 - Clustering, LA recommends that language related to measurement be clarified. Staff proposed an additional option, and will be supported by graphics, as follows: (pg. 4, line 17)

