# AMENDMENT #8 TO: CONNERTON VILLAGE II - DESIGN REGULATION DATED: OCTOBER 25, 2006

## **REVISION DATE:** November 15, 2013

# **REVISED September 20, 2018 - TO INCLUDE PARCEL 218**

Pursuant to Chapter 2, Section 2.10, Item number 8 "Fencing", the following changes are to be made to the Connerton Village II Design Regulation:

ADD: Attached Exhibits "A" through "H" of Amendment #8, and SECTION 6.12 to Chapter 6 as follows:

6.12 <u>PVC Fencing for Parcel 211, 212, 213 and 218:</u> Chapter 2, Section 2.10, Item number 8 "Fencing" will no longer apply to Parcel 211, 212, 213 or 218. It is replaced with the following:

1. Fence Material shall be PVC. Fence color must match the *Tan* color PVC fencing that has been installed (by the Builder) along the back-to-back property lines within Parcel 211. Existing residential fencing that was approved by the Connerton Design Review Committee and installed prior to the date of this amendment is "grandfathered- in" and those approvals remain until such time that fencing is replaced, at which time the fencing will be required to meet the criteria set for in this amendment.

2. Refer to Exhibit "F" of this amendment "Fencing Control Map" for Parcel 211 for individual site designations as to "Standard", "Conservation" and "Amenity" lots.

2. <u>On Standard, Non-Conservation, Non-Amenity Lots</u>, 6' high solid PVC fencing as specified at Exhibit "A" of this amendment can be installed along rear and side property lines as described herein and as depicted at the site plan layout shown at Exhibit "E" of this amendment. Front Fencing, "closer" panels and gates are to be placed a minimum of 10' (ten feet) back from the front corners of the house structure exclusive of the front porch. Gates are to match the design of the fence panels (i.e. no arched panels or decorative top-rail designs).

3. <u>On Conservation Lots</u>, a combination of 6' high fence panels, transition panels, and 4' high flat-top open picket panels, as specified at Exhibits "A", "B" and "C" respectively, shall be installed as depicted at Exhibit "D"

4. <u>Amenity Lots</u> will be reviewed on an individual basis. Homeowners may be required to install additional landscape buffering of the fencing. Fence configurations may be required to use any of the (3) types of panels as directed by the Connerton Design Review Board.

5. <u>Corner Lots</u> will be considered "Amenity Lots" for the purpose of this amendment. Fencing on corner lots require close coordination with the Connerton Design Review Board (CDRB) due to their unique layouts and concerns for vehicle visibility and safety, compliance with existing easements, and County fencing ordinances and setback requirements.

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#### 6. General Fence Requirements:

a.) All fences must adjoin any neighboring fences so as to not create any gaps or alleys between fences. The finished side of the fence shall face the neighboring properties. Double fencing is not permitted. Fences installed on a drainage or utility easement but within the boundaries of the property lines are installed with the understanding of the homeowner that if the easement must be accessed, the fence may need to be removed at the homeowner's expense.

b.) All side property line fences shall be installed on or within 4" (four inches) of the property lines. Fences along the rear property line shall be installed on the property line and shall connect to the adjacent neighboring fence.

## 7. Maintenance:

a.) All fencing shall be maintained by the Lot Owner and kept in good repair. Fencing shall be kept clean and in "like new" condition. The lot owner will be responsible for all landscape and irrigation maintenance related to the fence buffering. Irrigation systems shall be reconfigured as may be required due to installation of fencing. Irrigation system must cover any additional landscape buffering installed on the public side of fencing.

#### Attachments:

Exhibit A: Standard 6' High PVC Fence Panel
Exhibit B: Transition PVC Fence Panel (6' high to 4' high)
Exhibit C: Flat-top 4' high PVC Picket Fence Panel
Exhibit D: Typical Conservation Lot "Combination" PVC Fencing Layout
Exhibit E: Typical Standard Lot 6' high PVC Fencing Layout
Exhibit F: Parcel 211, and 212 Fencing Identification and Control Map
Exhibit G: Parcel 218 Fencing Identification and Control Map
Exhibit H: Parcel 213 Fencing Identification and Control Map
Exhibit H: Parcel 213 Fencing Identification and Control Map

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# <u>EXHIBIT "E" TO AMENDMENT #8</u> PARCEL 211, 212, 213 AND 218 ONLY



Exhibit "E" to Amendment #8 (Revised 9-1-18)





# EXHIBIT "H" TO AMENDMENT #8

DENOTES AMENITY LOT - WILL BE REVIEWED ON AN INDIVIDUAL BASIS LOT MAY REQUIRE ADDITIONAL LANDSCAPE BUFFERING OF FENCE

DENOTES CONSERVATION LOT



Exhibit "H" to Amendment #8