

1/2 TYPE 2 -

LANDSCAPE BUFFER (12.5'

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LANDSCAPE

BUFFER (12.5' MINIMUM WIDTH)

50' Wetland Buffer-

MINIMUM WIDTH)

PROPOSED — 20' EMERGENCY ACCESS

Existing Pond .13 Acre

Molona Pieserve WWW

Wetlønd/

- 6' Sidewalk (Typ.)

10' Utility Easement (Typ.)

20' of asphalt pavement with 2' curbing on

each side for a total road width of 24' (Typ.)

Open

\$pace

←Density

(Typ.)

1/2 TYPE 2 LANDSCAPE BUFFER —

(12.5' MINIMUM WIDTH)

Transition

General Notes

1. The Dry Retention Areas and Drainage Easements adjacent to Preserve Areas shall be planted in native grasses and maintained as 'Firewise' defensible space. Native plantings provided in the dry retention easements shall be maintained free of all exotic

2. No primary structure or attached secondary structure shall be constructed within the 30 foot defensible space. 3. Lots 73 - 109 shall have residential fire sprinkler systems installed inside each unit.

Firewise Notes

1. Thin trees so that the crowns (tree tops) are 10 to 15 feet apart. 2. Remove any "ladder fuels". Ladder fuels are vines and shrubs that can carry a ground fire up into the treetops. 3. Remove dense fuels, trim overhanging branches, and carefully plan your landscaping within 30 feet of homes.

4. Prune tree limbs so the lowest branches are 6 to 10 feet from the 5. Remove any large groupings of plants like saw palmetto, yaupon, wax myrtle and gallberry, especially if the plants are close

6. Instead of flammable mulch like bark or wood chips, use lava stone or coarse gravel around any shrubbery that is within 5 feet of the structure. ALLOW NO FLAMMABLE VEGETATION IN CONTACT WITH THE STRUCTURE.

to the home, adjacent decks or porches or under eaves or

7. Remove highly flammable plants characterized by resinous sap and waxy leaves. These include: saw palmetto, wax myrtle, yaupon, red cedar, cypress and young pine trees. 8. Locate firewood and propane gas tanks at least 50 feet from the

9. Keep 100 feet of hose readily available at a faucet away from the 10. Select less-flammable plant species to plant within the zone of defensible space.

11. Wood shake roofs are prohibited.Permitted roofing materials include: Class A asphalt/fiberglass shingles, sheet metal, terra cotta tile and concrete. 12. Installation of metal screening or hardware cloth under vinyl

soffits shall be required. 13. Large, single-pane windows shall be discouraged; smaller windows with double-paned glass or tempered glass shall be

14. No primary structure or attached secondary structure shall be constructed within the 30 foot defensible space, as depicted on the

- 50' Wetland Buffer

S89°29′28″W S89°28'28″W (DESC)

50' Wetland Buffer

1/2 TYPE 2 — LANDSCAPE

BUFFER (12.5'

MINIMUM WIDTH)

(Typ.)

- 50' Wetland Buffer

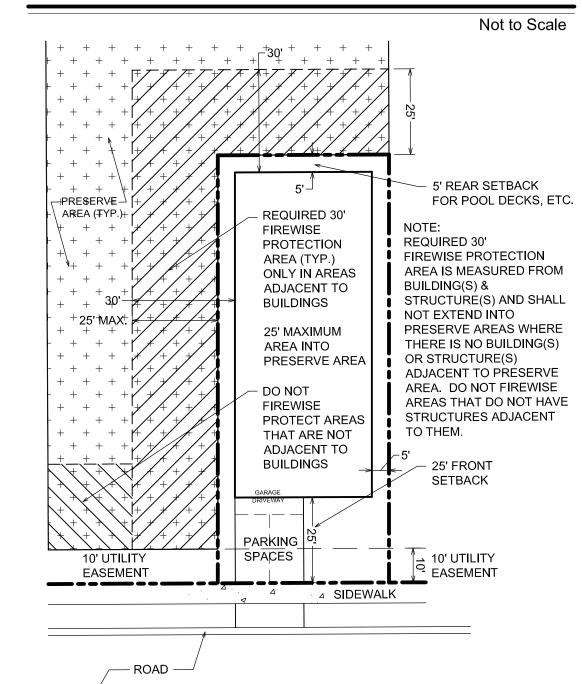
Dry Retention

.14 Acres

50' Wetland Buffer

Firewise Plan

Typical Lot Firewise Detail



Conceptual Design

Landscape Architecture - Site Planning

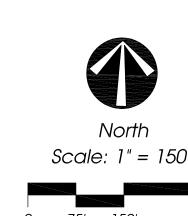
900 East Ocean Boulevard, Suite 130d Stuart, Florida 34994 (772) 344-2340 LC: 26000198

Legend Wetlands Uplands & Wetland Buffers Dry Retention









to the landscape architect.

These drawings are the property of the

landscape architect and are not to be

used for other projects except by written

permission from the landscape architect.

Report any discrepancies immediately

Drawn By _

Submittal Dates

Revision Dates

Add Phases

Lot Numbers

16-0203

11-2-2018

2-24-2020

8-7-2019

2-24-2020

8-7-2019