

Section 12 - 20' & 25' Type 3 Incompatibility Buffer

Planting for each of these buffers shall consist of:

— A minimum 2' ht. continuous opaque visual screen composed of planting alone or in combination with a fence/wall/berm.

- 1 Canopy tree per 20 linear feet.

— For each 100 linear feet of buffer length the following plants shall be provided:

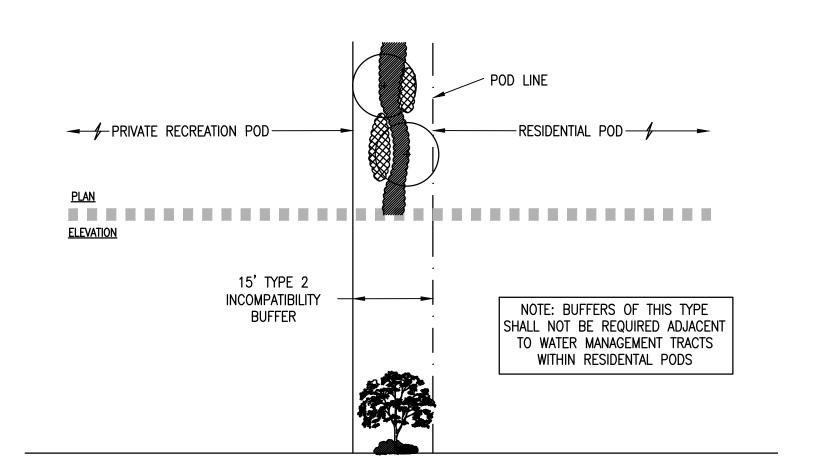
25 large shrubs (36" ht) spaced 48" oc minimum

25 medium shrubs (24" ht) spaced 30" oc minimum

50 small shrubs (18" ht) spaced 24" oc minimum

200 ground cover (6" ht) plants

11 - 50' Type 3 Incompatibility Buffers - at Commercial Pod 2 & Pod C



Section 13 - 15' Type 2 Incompatibility Buffer

Planting for this buffer shall consist of:

 A minimum 2' ht. continuous opaque visual screen composed of planting alone or in combination with a fence/wall/berm

- 1 Canopy tree per 20 linear feet.

- For each 100 linear feet of buffer length the following plants shall be provided:

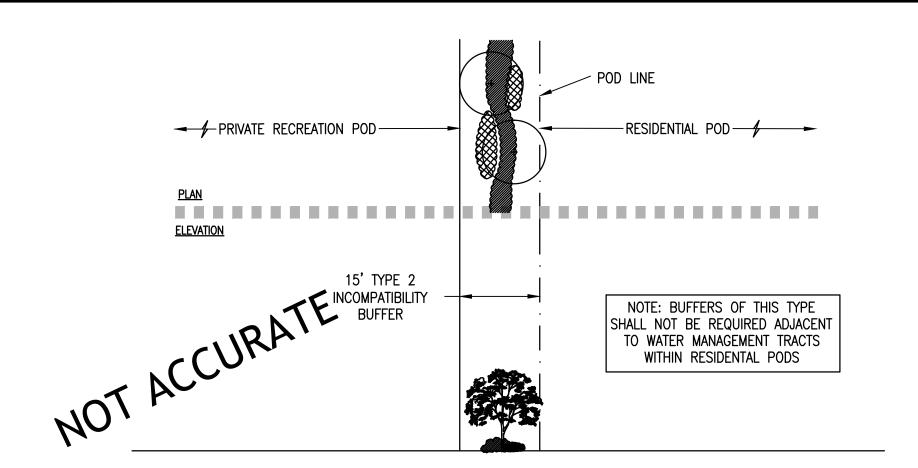
25 large shrubs (36" ht) spaced 48" oc minimum

25 medium shrubs (24" ht) spaced 30" oc minimum

50 small shrubs (18" ht) spaced 24" oc minimum

200 ground cover (6" ht) plants

12 - 15' Type 2 Incompatibility Buffer - Typical for Private Recreation Pods adjacent to Residential Pods



Section 13 - 15' Type 2 Incompatibility Buffer

Planting for this buffer shall consist of:

 A minimum 2' ht. continuous opaque visual screen composed of planting alone or in combination with a fence/wall/berm.

- 1 Canopy tree per 20 linear feet.

— For each 100 linear feet of buffer length the following plants shall be provided:

25 large shrubs (36" ht) spaced 48" oc minimum

25 medium shrubs (24" ht) spaced 30" oc minimum

50 small shrubs (18" ht) spaced 24" oc minimum

200 ground cover (6" ht) plants

13 - 20' Type 2 Incompatibility Buffer - Typical for

PALM BEACH WE ASSOCIATES I, L

1600 SAWGRASS CORPORATE F
SUITE 400

Consultants:

CIVIL ENGINEER

GLH Engineering, LLC 1600 Sawgrass Corporate Pkwy Suite 400 Sunrise, FL 33323 954-753-1730

SURVEYOR

Sand and Hills Survey, Inc. 8461 Lake Worth Road, Suite 410 Lake Worth, FL 33467 (561) 209-6048

TRAFFIC ENGINEER
Simmons and White
2581 Metrocentre Blvd. Sui

2581 Metrocentre Blvd. Suite 3 West Palm Beach, FL 33407 (561) 478-7848

PLANNERS

Urban Design Kilday Studios 610 Clematis Street, Suite CU02 West Palm Beach, FL 33401 (561) 366-1100

oject:

INDIAN TRAILS GROVE - PUD

Palm Beach County, Florida

Sheet title:

PRELIMINARY Regulating Plan

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2015-07-15

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