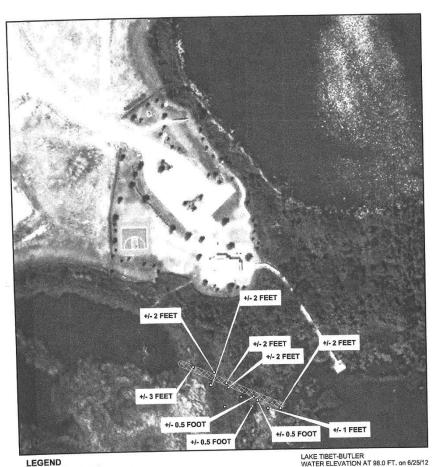
Creative Labeling Of 12 ft. x 262 ft. Canal As Floating Plant Removal In Wetlands – Enable Prop Dredging In Class 1 Wetland of Lake Tibet Butler an Outstanding Florida Water

Prop Dredging – Class 1 Wetland – Create 12' x 262' Canal For 5 Isolated Wetland Frontage Lots Lake Tibet –Outstanding Florida Water

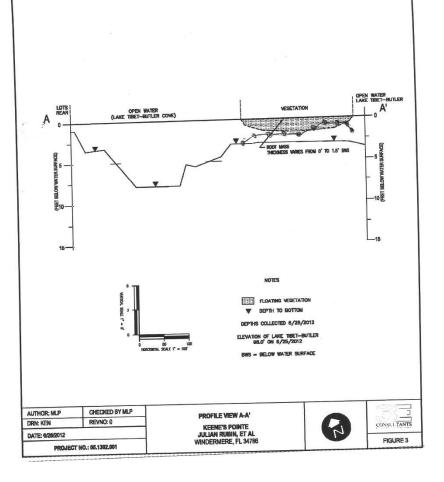


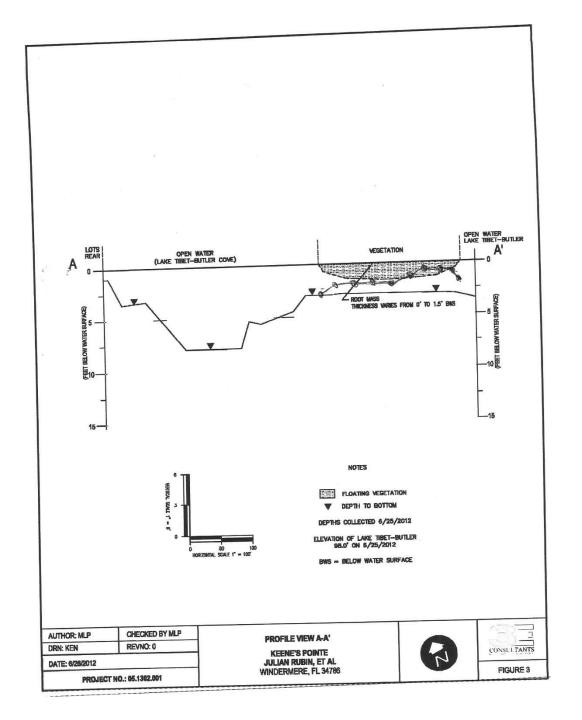
o Depth Locations

Vegetation Clearing (3,150 sq. ft.)

VEGETATION CLEARING AREA MAP Data Source:
Aerial (08)- FL Department of Transportation
Water Depth- 3E Consultants Field Work 06/21/12 WATER DEPTHS KEENE'S POINTE JULIAN RUBIN, ET AL PROJECT NO.: 05-1302-001 WINDERMERE, FL 34786







Prop Dredging Lake Tibet Wetland

Outstanding Florida Water

Canal 12' x 262'

Depths Range

.5 ft. to 3 ft.

FIVE boats 20 ft on average

Photos Reflect Rooted Emergent Vegetation





Rooted Emergent Vegetation



21 ft. boat – 28 in draft in depths .5 ft to 3 ft. Prop dredging & Turbidity

Length:	21 ft 6 in / 6.58 m
Length with platform:	23 ft 8 in / 7.18 m
Width amidship:	102 in / 2.59 m
Length with trailer:	26 ft 11 in / 8.20 m
Weight:	4370 lbs / 1982 kg
Fuel capacity:	53 gal / 200 l
Depth transom:	33 in / 0.84 m
Depth amidship:	32 in / 0.81 m
Draft:	28 in / 0.71 m

Chapter 33 – Windermere Water & Nav District MSTU – Proposed Intent To Prop Dredge

• Email: July 2, 2012 Charles Smith, Ombusdsman
Joel Prinsell, Deputy Orange County Attorney, has concurred with this and has offered his opinion on this matter. Chapter 33 applies primarily in two situations: a) When an applicant proposes to "do any dredging, pumping of sand, construction or extension of islands, creating canals, basins, inlets, or bays, filling or creating obstructions in, on or under any of the waters of the [Windermere Water and Navigation Control] district..."; or b) when an applicant proposes to permanently alter the shoreline of a water body with a permanently hardened structure (like a seawall).

The code states that stamped plans/ surveys must accompany the application or the activity is unlawful.