



LAKE COUNTY
FLORIDA

To: _____ **From: Public Works/Road Ops**

Fax: _____ **Pages: 1**

Phone: _____ **Date: 9/28/2010**

E-Mail: _____

TREE REMOVAL REQUEST

Road Name: Walton Heath Av Segment No.: 3-4388A-01

Nearest City: Sorrento

Address: 31345

Section 29 Township: 19 Range: 28

Description of Tree: Oak

Location of Tree: Next to address.

Size of tree (s): 18"

Grind Stump? Yes Remove Stump? _____

If trim what class? Class 1 Class 2 Class 3

Power Lines or other hazards involved? Yes No

Sod? Yes No Type of sod Needed: _____

Comments: Tree is marked with flagging tape.

Questions concerning tree size(s) shall be addressed and agreed upon in writing by either the Project Manager or designee prior to the performance of the work. Any work performed without agreement by all parties shall be paid in accordance with the terms and conditions of the Contract. Invoices should be sent to the address listed below.

Approved by: _____ Date: _____

_____ County Representative

Work Completed and OK to Pay: Yes <input type="checkbox"/> No <input type="checkbox"/>	
Inspected by: _____	Date: _____
Invoice # _____	

Lake County Road Operations, 28127 County Road 561, Tavares, Florida 32778, Phone
Number: 352-343-6439 – Fax Number: 352-742-3511

Request Details Report

Request Number
MA3-7861-R

Associated Work Order

Observed Date/Time
9/28/10 12:57:P

Citizen Information

Name Shannon Boone **Phone** (352) 409-6027 **Ext.**
Address 31345 **Alternate Phone**
Walton Heath Av (4388A) **Email Address**
Sorrento FL

Organization
Requestor
Contact

Issue and Location

Activity

Issue Tree Removal
Map Page 235
Section 29

Address Number 31345

Route Walton Heath Av (4388A)

Intersect Route

Details

Citizen reports that a tree near the electric pole is rotten and has been dropping limbs.

Notes

History

9/28/2010 Request has been printed and given to the Supervisor. Wall, Treeva

Resolution _____

Request Response Date _____



Date _____

Time Arrived _____

Time Departed _____



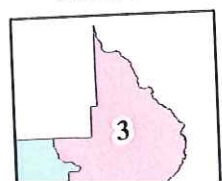
JK

-  Bridge
-  Signal



0 500 1,000

Maint Area



Sections

24	19	20	21
25	30	29	28
36	31	32	33

T19S - R28E

Map Page

19b-2930

Page

235

