## STAFF REPORT

DATE: August 25, 2021

RE: 1416 20<sup>th</sup> Street ROW (permit application # T2021-0260)

FROM: Karen DeMaria, City of Key West Urban Forestry Manager

An application was received requesting the removal of (1) Bulnesia tree. A site inspection was done and documented the following:

Tree Species: Verawood (Bulnesia arborea)



Photo showing location of tree.



Photo showing base of tree and partial uplifted roots.

Diameter: 7"

Location: 60% (very visible tree located in the street right of way, growing close to an adjacent canopy tree-canopy impacts)

Species: 50% (not on protected or not protected tree list)

Condition: 40% (healthy canopy and trunk, root system compromised and uplifted)

Total Average Value = 50%

Value x Diameter = 3.5 replacement caliper inches

## Application



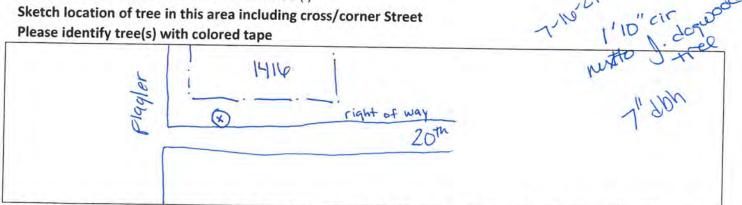
Property Owner Name Property Owner email Address Property Owner Mailing Address 00.600 **Property Owner Phone Number Property Owner Signature** 

Representative Name **Representative email Address** Representative Mailing Address **Representative Phone Number** 

() Heavy Maintenance Trim () Branch Removal () Crown Cleaning/Thinning () Crown Reduction TS Elsa caused tree to uplift partially with root damage. Additional Information and Canopy is resting in adjacent Jamacian Dogwood the Explanation panopy. To save two would require pulling the back straight + bracing with 2x4 wood for one to two years war corner of struct - remaude is ocation recommended. 09 3304 PT ichard Lare oupr

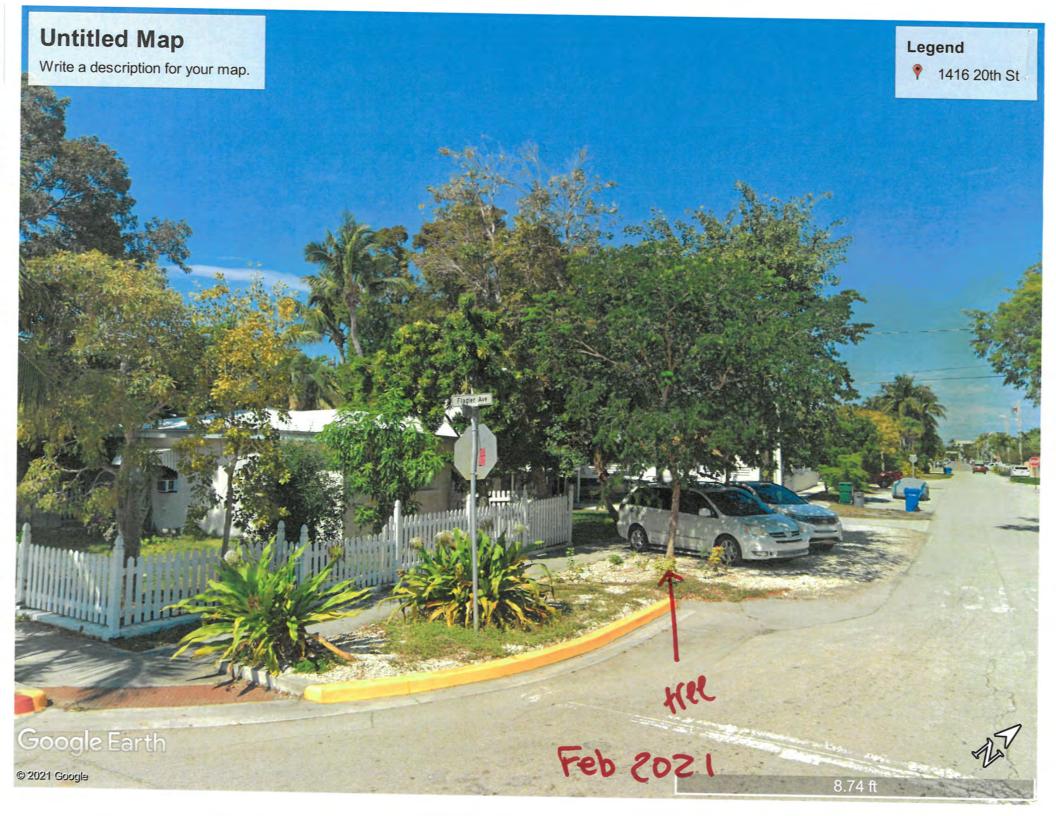
NOTE: A Tree Representation Authorization form must accompany this application if someone other than the owner will be representing the owner at a Tree Commission meeting or picking up an issued Tree Permit. Tree Representation Authorization form attached ()

Sketch location of tree in this area including cross/corner Street Please identify tree(s) with colored tape



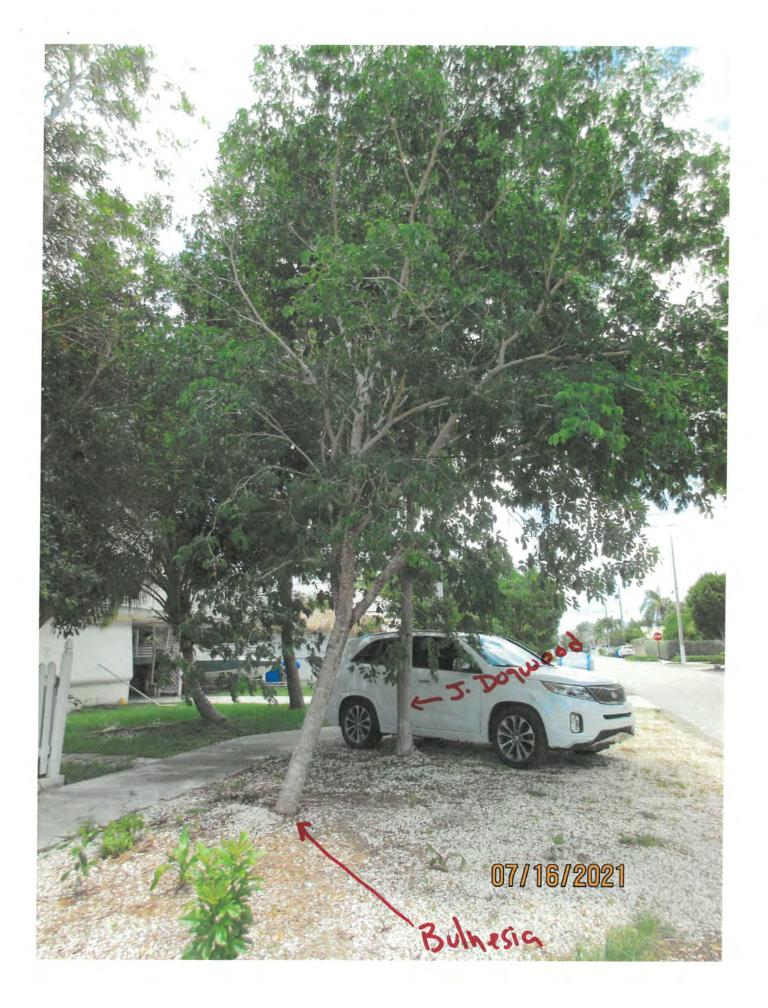
If this process requires blocking of a City right-of-way, a separate ROW Permit is required. Please contact 305-809-3740.







roots are uplifting on one sidetree is lying in J. dogwood canopy.





Photos shaving uplified root system on one side. (appears to be root damage due to size of root ball impact areasmall for twe size).



J. dogwood bluesia