

# Project Overview

## **Lime Street Two-Way Conversion**

(Massachusetts Ave. – Florida Ave.)

City of Lakeland

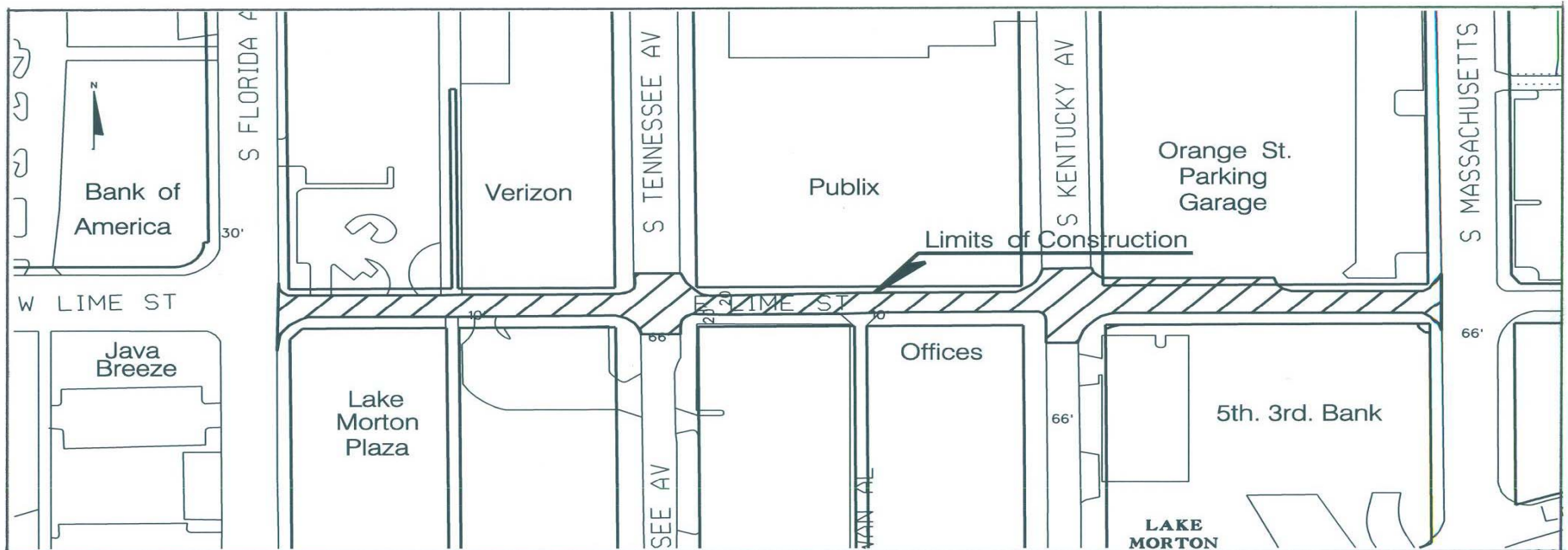
Construction & Maintenance Division

# Project Scope

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- Remove the existing deteriorated sidewalks and construct streetscape from Florida Ave. to Massachusetts Ave.
- Install antique street lights, street trees and brick crosswalks.
- Modify traffic signals at Florida Ave. install pavement markings and improve intersection geometrics.

# Lime Street Two-Way Conversion



# Description

- This is a FDOT Local Agency Program (LAP) project and must be built to State and Federal Guidelines described in the LAP Agreement for the project.
- Construction will begin at Florida Ave. and proceed sequentially one block at a time.
- Doyle Bryson is the Construction Supervisor, 834-3305 and Pete Williams is the Construction Inspector, 640-4142.

# Work Forces

- Construction & Maintenance personnel will construct the Streetscape and Central Pavers will install the concrete pavers.
- After streetscape work is completed the street will be milled and resurfaced.
- Brick crosswalks will be installed at the intersections of Massachusetts Ave. and Iowa Ave. upon completion of the roadway resurfacing.

# Maintenance of Traffic

- Acme Barricades will do all Traffic control for the project to include the north bound outside lane closure on Florida Ave.
- Traffic Operations will install new steel mast arm traffic signal poles at Florida Ave.
- Lime Street between Massachusetts Ave. and Florida Ave. will be closed to through traffic but local access will be maintained.

# Communications

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- All correspondence to FDOT for construction will be through Pete Williams.
- All changes to the design shall have prior approval of Terry Ritter, Engineer of Record and the FDOT.

# Schedule

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- Construction will begin on August 4, 2008 and we anticipate it will be completed in six months.
- The improvements at the intersection of Florida Ave. will be completed before September 1, 2008.
- For additional questions please contact the Construction & Maintenance Division at (863) 834-3300.