

City of Delray Beach

100 N.W. 1st Avenue Delray Beach, FL 33444

Legislation Details (With Text)

File #: 19-070 Version: 3 Name:

Type: Workshop Item Status: Agenda Ready

File created: 1/11/2019 In control: City Commission - Workshop

On agenda: 1/22/2019 Final action:

Title: CAPITAL IMPROVEMENT PROGRAM PLANNING AND IMPLEMENTATION

Sponsors: City Manager Department

Indexes:

Code sections:

Attachments: 1. Agenda Cover Report, 2. Attachment A- CIP Planning Workshop Powerpoint, 3. Attachment B-

American Legion Building Report, 4. Attachment C- American Legion Floor Plan, 5. Attachment D-Master Plan 2015, 6. Attachment E- Final Master Plan Posters 2010, 7. Attachment F- Master Plan

City of Delray Beach Update 2018, 8. Attachment G- VeteransPark Concepts

Date Ver. Action By Action Result

TO: Mayor and Commissioners

FROM: India J. Adams, Asst/ City Manager THROUGH: Mark R. Lauzier, City Manager

DATE: January 22, 2019

CAPITAL IMPROVEMENT PROGRAM PLANNING AND IMPLEMENTATION

Recommended Action:

Recommendations vary by project (see attachment A).

Background:

City staff will provide the City Commission with an overview of the udpated CIP process improvements and seek policy guidance on the following projects:

- 1) American Legion Building
- 2) Municipal Cemetery
- 3) Veteran's Park Pickleball Courts
- 4) Historic Train Depot

City Attorney Review:

N/A

Funding Source/Financial Impact:

Financial impacts varies for the American Legion Building, Municipal Cemetery, Veteran's Park Pickleball Courts and Historic Train Depot, depending on direction provided by the City Commission.

Timing of Request:

CIP projects and funding may be affected based on direction given by the City Commission during the workshop.

File #: 19-070, Version: 3

Attachment A- Powerpoint

Attachment B- American Legion Building Report

Attachment C- American Legion Floor Plan

Attachment D- Parks Master Plan (2015)

Attachment E- Master Plan Posters (2010)

Attachment F- Master Plan Update (2018)

Attachment G- Veteran's Park Concepts