

June 13, 2014

INFORMATION REGARDING THIS NEIGHBORHOOD MEETING
Tuesday, June 17, 2014 – 6:30pm to 7:30pm – Central Community Center

- Board Members are not required to attend but are welcome if they choose to do so.
- Since we do not know how many Board Members may attend, President Doherty has called a Special Meeting in case 3 or more Board Members do attend.
- If there are less than 4 Board Members in attendance, a Special Meeting cannot be held, however, the meeting will still take place to present the conceptual drawings of the new park layout and amenities, and also ask for comments on the conceptual plan from those in attendance.
- This meeting will be structured with a drop-in format.
- Jim Jarog and Ben Kutscheid from RCG Design (landscape architect firm we work with) will facilitate the meeting.

MT. PROSPECT PARK DISTRICT
1000 W. CENTRAL ROAD
MOUNT PROSPECT, ILLINOIS 60056

SPECIAL MEETING OF THE BOARD OF COMMISSIONERS

MEMO TO: MT. PROSPECT PARK DISTRICT BOARD OF COMMISSIONERS
PRESS
PUBLIC

FROM: TIM DOHERTY
PRESIDENT

DATE OF THIS NOTICE: JUNE 13, 2014

RE: SPECIAL MEETING OF THE BOARD OF COMMISSIONERS
JUNE 17, 2014 - 6:30 P.M.
CENTRAL COMMUNITY CENTER
1000 W. CENTRAL ROAD, MT. PROSPECT, ILLINOIS

A G E N D A

CALL TO ORDER

ROLL CALL

PLEDGE OF ALLEGIANCE

APPROVAL OF AGENDA

PUBLIC COMMENT

DISCUSSION ITEMS

A. Einstein Park Improvements - Review of Conceptual Plans & Public Comments/Input

ADJOURNMENT

SPECIAL MEETING NOTES – JUNE 17, 2014

June 13, 2014

DISCUSSION ITEMS

A. Einstein Park Improvements - Review of Conceptual Plans & Public Comments/Input

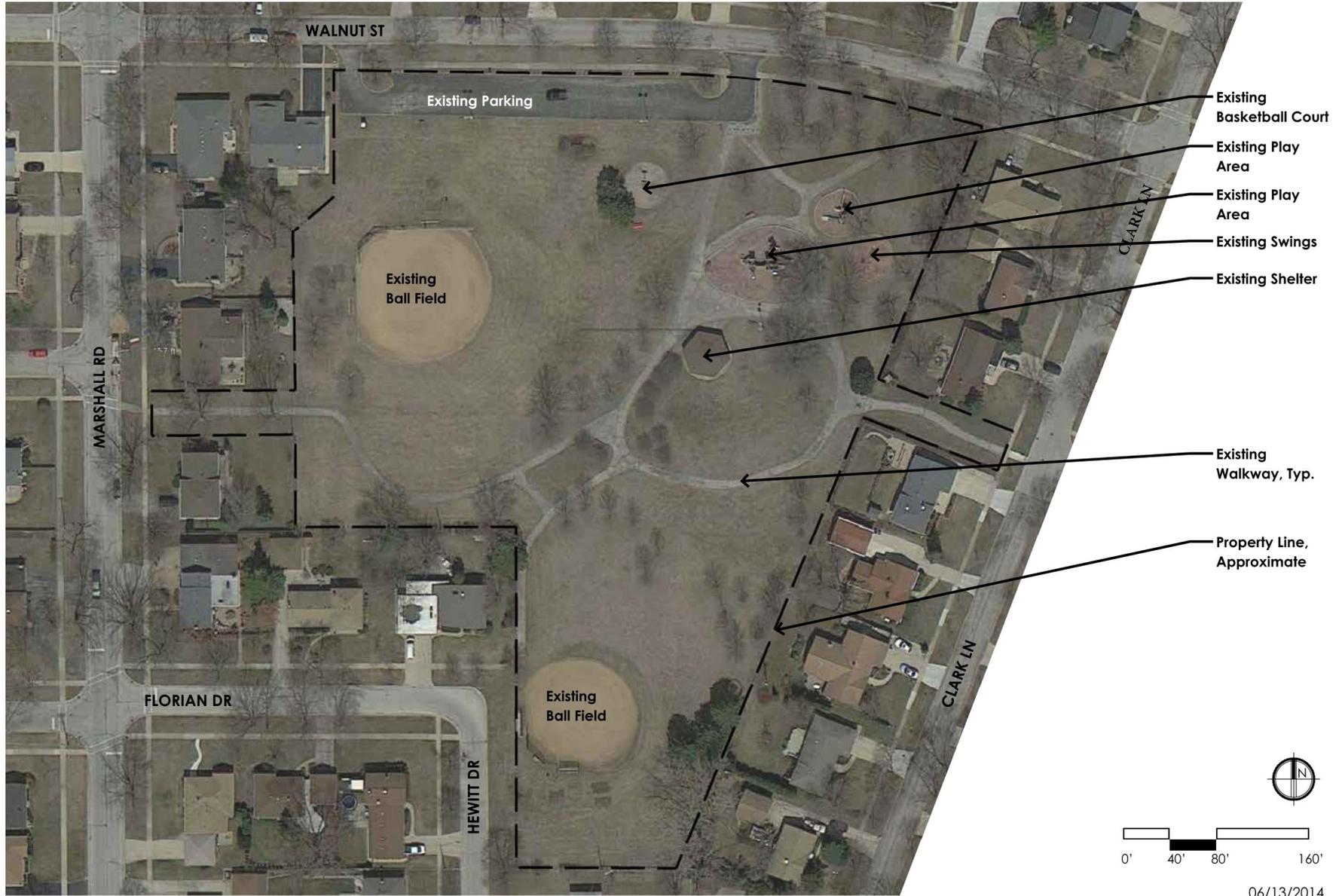
Part of the application process for an IDNR/OSLAD grant from the State of Illinois requires that community input be solicited for the potential grant project. Flyers have been distributed in the neighborhood around Einstein Park and a notice has been posted at the park to invite residents to this meeting.

The grant application deadline is July 1, 2014. The purpose of this neighborhood drop-in meeting is to show conceptual drawing options of the new park layout and amenities, and also ask for comments on the conceptual plan from those in attendance. Copies of the plan options that would be shown at the meeting are included with your packet.

Included in the packet is an aerial drawing showing existing conditions at Einstein Park along with two concept plans (all of which will be on display at the meeting). We need to show general elements of the planned improvements which are necessary to allow us to apply for an IDNR/OSLAD grant. Actual drawings with more specific details would be presented to the Board if the grant is approved. At that point we would plan to hold another neighborhood meeting to gather input & comments about playground equipment and other park amenities, and begin development of bid documents for Board review and approval.

If we do not receive grant funds, the park design and amenities would need to be scaled back.

We anticipate this project would start in 2015.





EINSTEIN PARK RENOVATION

OSLAD GRANT SUBMITTAL **CONCEPT 1**



24 + 2 HC parking spaces rebuild, with 5' strip permeable pavers

Relocated ball field
- 60' Bases
- 240' Outfield
- Accessible, covered player benches
Bench, typ.

Workout station

New paths throughout (6'-8' wide)

MARSHALL RD

FLORIAN DR

HEWITT DR

WALNUT ST

CLARK LN

Remove ball field - 100'x160' open field

50'x100' Basketball Court

New sign location

Workout Station

Clear and re-fence power service

Drinking fountain

Refurbish shelter

Permeable paver plaza with seating

Regrade and add bioswale

New science playground, Einstein themed, 7,000 SF

Picnic lawn

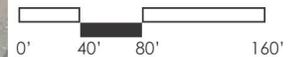
Regrade and add bioswale

Bench, typ.

Catch basin and drainage, 120' 6" pipe

Workout station

Regrade and add bioswale



06/13/2014



EINSTEIN PARK RENOVATION

OSLAD GRANT SUBMITTAL **CONCEPT 2**

Rebuild storm sewer

33 + 2 HC parking spaces rebuild, with 5' strip permeable pavers

Baseball Field, existing location
- Replace backstop
- New dugouts
- Accessible bleachers

Bench, typ.

Fitness cluster

New paths throughout (6'-8' wide)



New sign location

(2) Half court Basketball

Berm

Clear and re-fence power service

Drinking fountain

Regrade and add bioswale

New shelter (30')

Permeable paver plaza with seating

New science playground Einstein themed, with play hill, 7,000 SF

Picnic grove

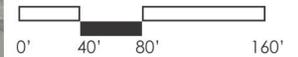
Regrade and add bioswale

Bench, typ.

Accessibility improvement to existing ball field

New drain

Regrade and add bioswale



06/13/2014