Message

From: Boytrese Osias [btoosias@gmail.com]

Sent: 6/13/2020 3:52:55 PM

To: Chris Holmquist [CHolmquist@wilsonmeany.com]

CC: Mindala Wilcox [mwilcox@cityofinglewood.org]; Fred Jackson [fljackson@cityofinglewood.org]

Subject: Fwd:

Chris

See below. As discussed, only items 1,3,5 and 7

Need to look at. If you feel we can cover this items per MMRP statement, I am okay with it. If you feel you need to add it now, I am good too. Thanks.

Sent from my iPhone

Begin forwarded message:

From: Mindala Wilcox <mwilcox@cityofinglewood.org>

Date: June 13, 2020 at 8:45:38 AM PDT

To: Boytrese Osias btoosias@gmail.com, "rkj@kbblaw.com" <rkj@kbblaw.com>

Cc: Louis Atwell latwell@cityofinglewood.org, "Christopher E. Jackson"

<cejackson@cityofinglewood.org>

Subject: RE:

Hi Boytrese,

As discussed, I'll have the applicant reach out to you this morning.

Respectfully,

Mindy Wilcox, AICP: Planning Manager: City of Inglewood

Economic and Community Development Department Planning Division: One Manchester Boulevard: Inglewood, CA 90301

V(310) 412-5230: mwilcox@cityofinglewood.org

EXCELLENCE in Public Service. **C**OMMITMENT to Problem Solving. **D**ETERMINATION to Succeed.



PLEASE CONSIDER THE ENVIRONMENT BEFORE PRINTING THIS EMAIL.

From: Boytrese Osias [mailto:btoosias@gmail.com]

Sent: Saturday, June 13, 2020 8:04 AM

To: Mindala Wilcox <mwilcox@cityofinglewood.org>; rkj@kbblaw.com

Cc: Louis Atwell < latwell@cityofinglewood.org>

Subject:

Hi Mindy

Just to clarify and hopefully some items are included

from MMRPto 5.2 items, like;

- 1. Off ramp widening measure @ Crenshaw Blvd.
- 2. mitigation measure at La Cienega and Centinela Ave.
- 3. mitigation measure at La Brea and Centinela Ave.
- 4. local hospital access plan
- 5. Optimize traffic signal at Inglewood Avenue
- 6. Planting program for 1000 trees (landscape architect plan to plant the trees)
- 7. mitigation measure at eastbound/westbound left turn at Prairie and Pincay Drive

8. mitigation measure at Crenshaw. and 120th street

Thank you so much. BOYTRESE