From:	Gary Cochenour
To:	Patricia Wetzel; Greg Baird
Subject:	Fw: SCI-139-1.66 PID 84964 PE Comments
Date:	06/15/2011 08:32 AM
Attachments:	SCI-139_DOC_PE Study comments.pdf SCI-139-1 66_SYNCHRO.pdf

---

Greg and Patricia,
Please review the responses before Thursdays meeting.

Gary E. Cochenour P.E. - Transportation Engineer 4
Ohio Department of Transportation - District 9
650 Eastern Ave. Chillicothe, OH 45601
Tel. 740-774-9051 Toll Free (OH only) 1-888-819-8501
e-mail Gary.Cochenour@dot.state.oh.us
----- Forwarded by Gary Cochenour/Production/D09/ODOT on 06/15/2011 08:31 AM -----

"Joe Bolzenius" <jbolzenius@dynotecinc.com>	To	<Gary.Cochenour@dot.state.oh.us>
	cc	
06/14/2011 04:32 PM	Subject	RE: SCI-139-1.66 PID 84964 PE Comments

Gary,

We have reviewed all of your comments and wanted you to see our responses before the meeting on Thursday. Especially note that we ran the SYNCHRO analysis and found that the improvement from the additional lane (NB left) is only a 2.9 second reduction in intersection delay (from 11.7 seconds to 8.8 seconds), and in fact, the intersection delay actually increases 2.7 seconds with the additional lane and the protected left.

If you have any questions, let me know, otherwise we'll see you on Thursday at 9:30 am.

Joseph S. Bolzenius, PE, PS, LEED AP
Vice-President - Planning
Dynotec, Inc.
2931 E. Dublin-Granville Rd
Suite 200
Columbus, Ohio 43231
614.880.7320 (ext. 254)
Direct: 614.310.1099
Fax: 614.880.7324
Mobile: 614.354.4933

From: Gary.Cochenour@dot.state.oh.us [mailto:Gary.Cochenour@dot.state.oh.us]
Sent: Thursday, June 09, 2011 10:30 AM
To: Joe Bolzenius
Subject: SCI-139-1.66 PID 84964 PE Comments

Joe,
Attached are the comments that I have so far for the subject project. I am sending them to you so you can prepare for Thursday meeting.

Gary E. Cochenour P.E. - Transportation Engineer 4
Ohio Department of Transportation - District 9
650 Eastern Ave. Chillicothe, OH 45601
Tel. 740-774-9051 Toll Free (OH only) 1-888-819-8501

e-mail Gary.Cochenour@dot.state.oh.us SCI-139_DOC_PE Study comments.pdf

SCI-139-1 66_SYNCHRO.pdf