

Message

From: Netai Basu [N.Basu@fehrandpeers.com]
Sent: 7/7/2018 1:36:57 AM
To: Peter Puglese [/o=Inglewood/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=694cb94ffdfb46c48a9025c28cdd0315-Peter Puglese]
CC: Mike Samuelson [M.Samuelson@fehrandpeers.com]; Tom Gaul [T.Gaul@fehrandpeers.com]
Subject: RE: Murphy's Bowl: Clippers Signal Timing Questions (ref. 3002)

Peter -

Thanks for the clarifications - this is sufficient for our purposes.

-Netai

From: Peter Puglese
Sent: Friday, July 6, 2018 1:30 PM
To: Netai Basu
Cc: Mike Samuelson ; Tom Gaul
Subject: RE: Murphy's Bowl: Clippers Signal Timing Questions (ref. 3002)

Answers below:

From: Netai Basu <N.Basu@fehrandpeers.com>
Sent: Monday, July 2, 2018 10:10 AM
To: Peter Puglese <ppuglese@cityofinglewood.org>
Cc: Mike Samuelson <M.Samuelson@fehrandpeers.com>; Tom Gaul <T.Gaul@fehrandpeers.com>
Subject: Murphy's Bowl: Clippers Signal Timing Questions (ref. 3002)

Peter -

As we've been entering the existing signal timing plans into Synchro, questions have come up about three locations in Inglewood. They're below and, for convenience, the timing plans are attached. Can you assist us?

1. At **Prairie & Arbor Vitae**, please identify which phases belong to which approaches/movements, especially the northbound protected left. As read, the sheet does not seem to indicate a protected left is in use but there is one in the field

Ø2 = EB

Ø3 = NB-LT; Min Green = 4.0; Yellow = 3.0; Red = 1.0

Ø4 = SB

Ø6 = WB

Ø7 = SB-LT; Min Green = 4.0; Yellow = 3.0; Red = 1.0

Ø8 = NB

2. **Prairie & Hardy** has a similar concern to **Prairie & Arbor Vitae**, but further the hand-written assignments on the sheet seem to be opposite the expected assignment (east/west assigned to timings that make sense for north/south).

Ø2 = EB

Ø3 = NB-LT

Ø4 = SB

Ø6 = WB

Ø7 = SB-LT

Ø8 = NB

3. At **Prairie & 108th/Lennox**, please confirm that Lennox and 108th are operating simultaneously on phases 4 & 8 (including the driveways to the market and the laundry). The hand-written phase diagram suggests they might be split.

Ø2 = SB

Ø4 = EB

Ø6 = NB

Ø8 = WB

Phase 4 + 8 do operate simultaneously.

-Netai

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