

MEMORANDUM

TO:	Todd Shaw, Chair Planning Commission Members
FROM:	Wendy Rhoades, Principal Planner Maureen Meredith, Senior Planner Housing and Planning Department
DATE:	July 6, 2021

RE: NPA-2021-0020.01 – Shelby Lane Residences (Plan Amendment Case) C14-2021-0015 – Shelby Lane Residences (Rezoning Case) Request for Postponement by Applicant

The Staff requests a postponement of the above-referenced neighborhood plan amendment and rezoning cases to August 24, 2021.

The Applicant has recently submitted a traffic study to the Austin Transportation Department for review. A postponement will allow Staff the time to evaluate the transportation-related information provided by the Applicant, and prepare recommendations for each case. Please refer to attached correspondence.

Attachment: Map of Property

Meredith, Maureen; Rhoades, Wendy
<u>Good, Justin; Hutchens, Amber</u>
RE: July 13 PC- S Congress NPCT Rec: NPA-2021-0020.01_4700 Weidemar Ln -& C14-2021-0015 - Shelby Lane
Residences - TIA has been Submitted - Under Review By ATD
Monday, July 5, 2021 1:49:29 PM

*** External Email - Exercise Caution ***

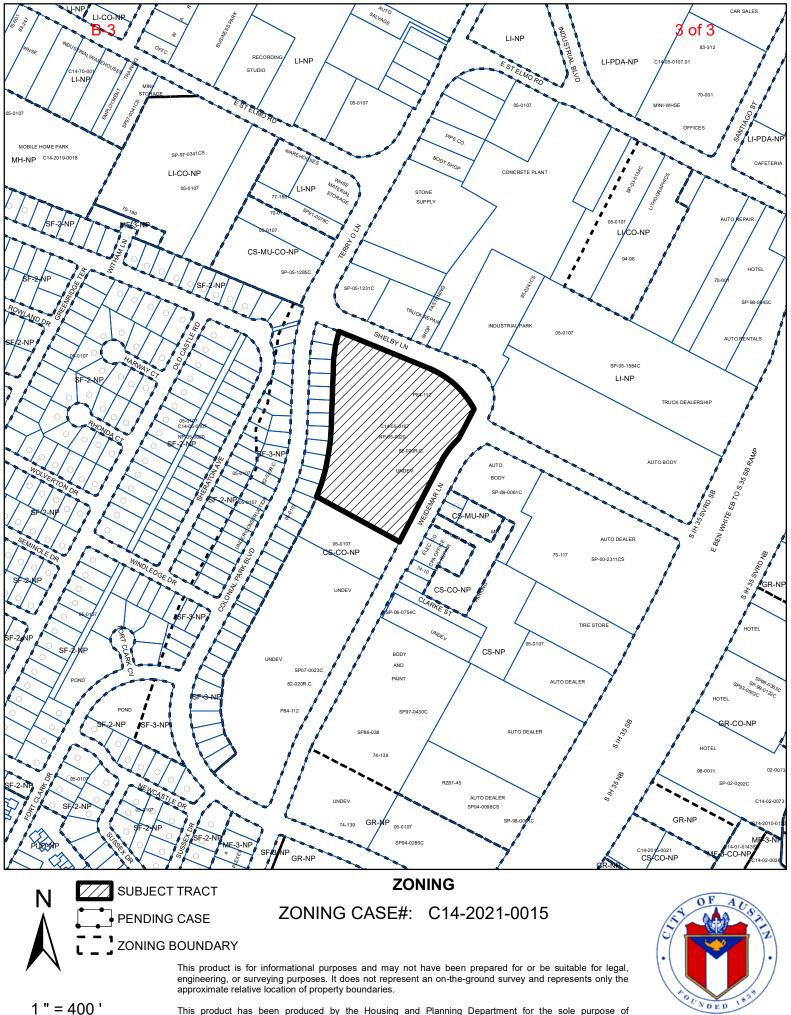
Maureen/Wendy,

Our Traffic Engineer submitted a TIA to ATD last week for Shelby Lane Residences and is under review. Therefore, can staff request a postponement

of the two cases to August 24th so ATD can complete its TIA review and issue a TIA memo? I have copied Justin Good and Amber Hutchens with whom we have been communicating about the TIA, for confirmation.

Alice Glasco, President Alice Glasco Consulting 512-231-8110 W 512-626-4461 C

CAUTION: This email was received at the City of Austin, from an EXTERNAL source. Please use caution when clicking links or opening attachments. If you believe this to be a malicious and/or phishing email, please forward this email to cybersecurity@austintexas.gov.



This product has been produced by the Housing and Planning Department for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or