

Kristen Mueller

From: citymanager@uctx.gov
Sent: Monday, June 7, 2021 12:17 PM
To: pwdirector@uctx.gov; ccox6@wm.com
Subject: RE: Inaccessible alleys

It is supposition to assume that all trees in all alleys are overgrown. Many are just as likely to be hanging low due to the excess moisture content in the limbs and will bounce back up once the rain stops and the moisture levels are lowered. Codes has been trees in the alley on their routine inspections.

Kim M. Turner
Universal City
210-659-0333 ext 705

From: publicworksdirector <pwdirector@uctx.gov>
Sent: Monday, June 7, 2021 11:32 AM
To: Kim Turner CtMgr <citymanager@uctx.gov>; Cox, Christopher <ccox6@wm.com>
Subject: FW: Inaccessible alleys

Pictures for reference.

Randy Luensmann
Director of Public Works
City of Universal City
Ph: 210-658-5364

From: streetdepartment <streets@uctx.gov>
Sent: Friday, June 4, 2021 11:11 AM
To: publicworksdirector <pwdirector@uctx.gov>
Subject: Inaccessible alleys

Randy,

Here is what is happening to all alleys on the list. Trees are overgrown, causing driver to steer off the base compacted alley.

Ray Perez, Street Superintendent
City of Universal City
2150 Universal City Blvd.
Universal City, Texas 78148
Phone: 210-658-5364
Email: streets@uctx.gov