Attachment B



CONDITIONAL APPROVAL - 190023

Your abandonment request was granted **CONDITIONAL APPROVAL**.

This request will **NOT** be completed until it is formally adopted by City Council. Please contact **Robert G. Martinez** at (602) 495-0806 for questions regarding this report.

Upon receipt of the legal description from our Real Estate division, Robert G. Martinez will schedule your request for City Council formal approval. You will receive a copy of the resolution from the City Clerk after Council adoption.



Planning and Development Department

May 13, 2019
Consolidated Abandonment Staff Report: V190023A
Project# 18-2262

Location: 5902 & 6030 W Buckeye Rd

Applicant: Jonathan Naut – QuikTrip Corporation

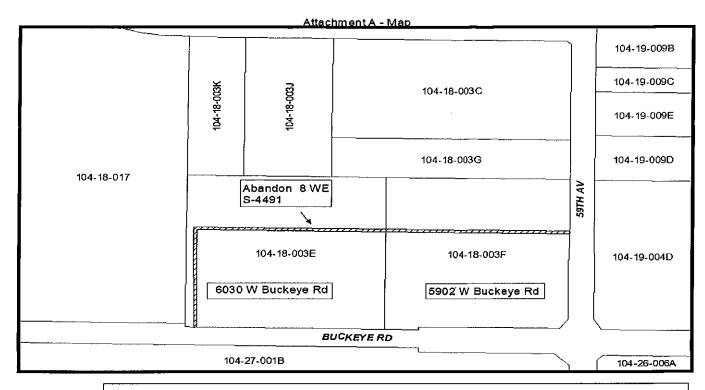
Request to abandon: To abandon 8-foot water easement running from east/west

on lots addressed 5902 & 6030 W Buckeye Road and north/south on lot addressed 6030 W Buckeye Road, per

ordinance S-4491.

Purpose of request: The applicant states: that water line has been relocated

with ADOT construction of new Loop 202.





APPLICANT: QuikTrip Corportation - Jonathan Naut ABANDONMENT AREA: /////////////////////APPLICATION NO: V190023A QUARTER SECTION: 9-14 DATE: 04-APR-2019 BOOK

City Staff Comments and Recommendations

PDD Civil Reviewer: Recommend approval; no stipulations.

PDD Planner: No comments received.

PDD Traffic Reviewer: Recommend approval.

Street Transportation: No comment.

Street Transportation, Lights: No comments received. Street Transportation, PDP: No comments received.

WSD Water Reviewer: Recommend approval. WSD Sewer Reviewer: Recommend approval. Planning & Zoning: No comments received

NSD: No comments received.



The request of abandonment $\underline{V190023A}$ is conditionally approved and will be forwarded to Council for formal adoption and recordation.

This conditional approval has been reviewed and approved.

Signature:

Date: 5.30.19

REPORT SUBMITTED BY: Robert G. Martinez, Senior Engineering Technician

Cc: Jonathan Naut; QuikTrip Corporation