

# Section 404 Certification Form



Before the City issues development permits for a project, the developer's Engineer or the property owner must certify that it complies with or is exempt from Section 404 of the Clean Water Act of the United States. Section 404 regulates the discharge of dredged or fill material into a wetland, lake (including dry lakes), river, stream (including intermittent streams, ephemeral washes and arroyos) or other waters of the United States.

Prior to submittal of improvement plans to Project Review, this form must be completed (and submitted with the improvement plans) as evidence of compliance.

## Certification of Section 404 Permit Status:

Owner's Name: Platinum Construction Phone No.: 972-722-2590  
Project Name/Description: Storage - Sahuaro Drive Case No.: \_\_\_\_\_  
Project Location/Address: 11653 East Sahuaro Drive

A registered Engineer or the property owner must check the applicable condition and certify by signing below that:

**1. Section 404 does apply to the project because there will be a discharge of dredged or fill material to waters of the U.S., and:**

A Section 404 Permit has already been obtained for this project.

or

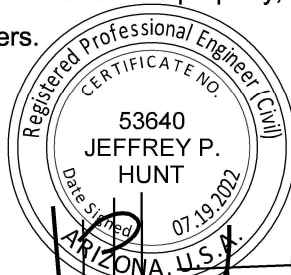
This project qualifies for a "Nationwide Permit," and this project will meet all terms and conditions of the applicable nationwide permit.

**2. Section 404 does not apply to the project because:**

No watercourse waters of the U.S. exist on the property.

No jurisdictional waters of the U.S. exist on property. Attached is a copy of the COE's Jurisdictional Determination.

Watercourses or other waters of the U.S. do exist on the property, but the project will not involve the discharge of dredged or fill material into any of these waters.



I certify that the above statement is true.

Engineer's Signature and Seal, or Owner's Signature

07-19-2022

Date

Principal - Cypress Civil

Title/ Company

## Planning and Development Services

7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • www.ScottsdaleAZ.gov