



818 S. FLORES ST. ① SAN ANTONIO, TEXAS 78204 ① www.saha.org

Procurement Department

ADDENDUM #1

To: RFQ# 1105-988-15-3516
RFQ for Replace Fence at Jewett Circle
Date: June 9, 2011

Question 1: What type of post is required? Galvanized, Cedar or pressure treated?

Answer 1: Post shall be 4" X 4" X 8' pressure treated wood

Question 2: What type of stringer (2X4X8) is required? Cedar or pressure treated?

Answer 2: Stringers are pressure treated wood

Question 3: What is meant by 3000 psi concrete?

Answer 3: It is a measurement of concrete strength. It is concrete that is strong enough to carry a compressive stress of 3,000 psi (20.7 MPa) at 28 days

Question 4: Is there an easement on this project?

Answer 4: Yes

By: Carl Bottoms
Procurement Supervisor

Date: June 9, 2011