



**Raba-Kistner Consultants, Inc.**

12821 W. Golden Lane

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**AMENDED AGREEMENT FORM**

**AS AN ADDITION TO THE FOLLOWING AGREEMENT:**

Project Name: **Additional Consulting Engineering Services  
Residential Distress Study  
432 Precious Drive  
San Antonio, Texas**

R-K Proposal No. PSR08-079-00, dated May 16, 2008

**IN ACCORDANCE WITH THE VERBAL REQUEST FROM MR. EDWARD PAPE, WITH THE SAN ANTONIO HOUSING AUTHORITY TASK FORCE, TO MR. IGNACIO VIVANCO, E.I.T., WITH R-K ON TUESDAY, JUNE 3, 2008, WE HEREBY AUTHORIZE R-K TO PERFORM THE FOLLOWING ADDITIONAL CONSULTING ENGINEERING SERVICES FOR THE RESIDENCE LOCATED AT 432 PRECIOUS DRIVE IN SAN ANTONIO, TEXAS, R-K PROPOSAL NO. PSR08-068-00, DATED MAY 7, 2008:**

- Conduct two exploratory soil borings at select locations along the perimeter of the foundation and one interior exploratory soil boring within the living room of the residence. A track-mounted Geoprobe® direct push rig will be utilized to conduct the exploratory borings. Each exploratory boring will be extended down to a depth of 15-ft below the existing ground surface elevation or refusal, whichever occurs first.
- Upon completion of the drilling activities, water level readings, if applicable, will be recorded in the open boreholes and the boreholes will be backfilled at the end of each day's drilling operations. The borings will be backfilled with a bentonite and cement mix up to the adjacent ground surface elevation. The concrete patch will match flush with the surrounding floor/ground surface elevation. Neither R-K nor its subcontractors are responsible for damage to the existing floor coverings. Samples will be taken using Shelby tube sampling techniques in general accordance with applicable ASTM standards. Representative portions of the samples will be sealed, identified, packaged, and transported to our laboratory for subsequent testing and classification.
- Perform three test pit excavations at select locations along the perimeter of the foundation to assess the depth and width of the perimeter grade beam, obtain soil samples to perform moisture-density relationship tests, and measure the in-place moisture content and density of the fill materials and subgrade soils at 6-inch intervals beneath the existing ground surface layer.
- Upon completion of the subsurface exploration, a general testing program will be designed to define the classification and shrink/swell characteristics of the subsurface conditions. The testing program is anticipated to include moisture content determinations, Atterberg Limits, unit dry weights, unconfined compressive strength tests, and %-200 tests. The laboratory testing will be performed in general accordance with applicable ASTM standards.

- Provide a written report with our findings and recommendations.

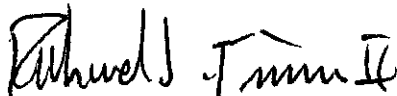
**ADDITIONAL LUMP SUM COST:** \$ 13,200  
**ORIGINAL NOT TO EXCEED COST:** \$ 5,000  
**TOTAL LUMP SUM COST:** \$ 18,200

It is anticipated that the field work can begin within one week of receiving written authorization to proceed, provided that the site is accessible to our drilling equipment, the homeowner has been notified by the Client, and the utility clearance has been completed by the CLIENT's representatives. If conditions are encountered which warrant expanding the scope of services, we will contact you to receive authorization for additional services.

Our invoices are due and payable upon receipt at PO Box 971037, Dallas, Dallas County, Texas 75397-0137. All parties hereby agree that this contract upon acceptance will be performable in Bexar County, Texas. Our services will be performed in accordance with this letter agreement and the previously executed agreement referenced above. Please sign, date, and return one signed copy of this form to provide our firm with written authorization.

<b>SIGNATURE:</b>	X <i>Bart Swider</i>	<b>DATE:</b>	<i>6/10/08</i>
<b>PRINTED NAME:</b>	Mr. Bart Swider		
<b>COMPANY NAME:</b>	San Antonio Housing Authority Task Force		
<b>COMPANY ADDRESS:</b>	459 Precious Drive		
<b>CITY, STATE, ZIP:</b>	San Antonio, Texas 78154		
<b>PHONE NUMBER:</b>	210-566-7604	<b>FAX NUMBER:</b>	210-566-5283
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**RABA-KISTNER CONSULTANTS, INC.**



Richard J. Timm II, P.E.  
Associate

JHA/RJT/jg

Copies Submitted: Above (2)