



PARAGON
STRUCTURAL ENGINEERING

PSE Project Number:

FOUNDATION DESIGN REQUEST

Customer: _____ Contact Name & No. for Project: _____

Project Information: New Project Revision Repeat: _____

Subdivision (Include Section / Phase): _____ Lot: _____ Block: _____

Address: _____ City: _____ Plan: _____

Type: Post-Tension Rebar SlabTek™ Pier & Beam No. of Printed Sets: (36x48): _____ (24x36): _____ (11x17): _____

Note: PDF copies provided, additional fees for printed plans
Include Piers: Yes No Architectural Plans: Email Attached Mail On File Will Provide

Home Warranty Co: _____ Deliver Completed Work: Pick Up Courier FedEx LSO USPS

Geotechnical Information: On File Attached Will Provide, Geotechnical Firm: _____

Include Porch(es) / Patio(s): Yes No N/A Include Wing Wall(s) / Screen Wall(s): Yes No N/A

Interior areas to have an exposed concrete floor: Location(s): _____ N/A

Roofing material to be used: Composition / Metal Tile, list weight: _____ lbs per roofing square

List location and depth of any showers, tubs, or fireplaces to be recessed: _____ N/A

List location and depth of all other foundation drops or recesses (excluding porch, patio, and garage) in special instructions

PSE to design: Concrete Portions P&B Floor System Preferred maximum floor joist spacing: _____" o.c. No Preference

Floor System(s): Email Attached Will Provide Material Supplier: _____ N/A

Rooms with wood floor joists that will have masonry floor covering (tile, stone, marble, etc.): _____

Wood frame deflection criteria to be based on? PSE's Recommendations International Residential Code Minimums

Additional Work?: Masonry Support Lateral Bracing Wood Frame Retaining Wall Pool Grading/Drainage/SWPPP

Special Instructions or Items / Areas of Concern: _____

Available quantities (at additional costs): Pre-Const. Pier / Slab Pre-Pour Orig. Const. Elevations As-Pour Stressing Framing Final Grade

Lot Information: (If any answers are yes, provide a site plan with all applicable information.)

Is there any existing or planned cut/fill on the lot? Yes No Depth of Fill: _____ Depth of Cut: _____

Are there any existing or planned retaining walls on the lot? Yes No Type: _____ Height: _____

Are there any existing or planned trees located within 50 feet of the foundation? Yes No

Are there any slopes (greater than 6H:1V) or drop-offs (greater than 2 feet) within 20 feet of the foundation? Yes No

List any other extraordinary site conditions: _____

Authorized Agent: Note: All unanswered questions are taken to be: no, code minimum, code maximum, or N/A, as applicable.

Print Name: _____ **Signature:** _____ **Date:** _____

Established accounts are Net 30. Non-established accounts are C.O.D. Past due invoices will accrue interest at the rate of 18% per year. Each past due invoice will be subject to a late fee of \$25. Paragon Structural Engineering, Ltd. is hereby granted a lien on the property to secure payment of all sums owed to it. Work for past due accounts may be held until balance is current. Signature indicates acceptance of these terms.

Billing Information: New Customer Updated Information Billing Company Differs from Customer Name

Bill To Company: _____ Address: _____

City: _____ State: _____ Zip Code: _____ Phone: _____ Fax: _____

6404 INTERNATIONAL PKWY, SUITE 1800 • PLANO, TX 75093

T 469.892.7520 • F 469.892.7521 • EMAIL info@pseglobal.com • WEB www.pseglobal.com

TX FIRM REGISTRATION NO.: F-9163

Pier & Beam Only