



Engineering & Inspection Services

Residential Engineering Request Order Form

400 N. Allen Drive, Suite 205 • Allen, Texas 75013

Phone: (972) 727-8572 • • yvette@rcsent.net

Ordered by: _____ Phone# _____ Fax # _____
(Company Name)

E-mail: _____ receipt preference: email fax
 paper copies (\$10/set) - how many? _____

Order Information:

Customer name: _____

Property Address: _____
(911 or Legal Description)

City, State & Zip _____

Engineering Services Required: (check) Review of Existing Plans New Plans

HOUSE PLANS:

- FOUNDATION PLAN ELECTRICAL PLAN PLUMBING PLAN
 ELEVATIONS FRAMING PLAN HVAC PLAN

Provide sketch and/or preliminary plans with the following information:

WALL HEIGHT: _____ **ROOF PITCH:** _____ RAFTERS TRUSSES

EXTERIOR FINISH: Brick Siding Other _____

FOUNDATION TYPE REQUESTED:

- SLAB with POST TENSIONED REINFORCEMENT
 SLAB with REBAR REINFORCEMENT
 DRILLED PIERS (requires soils report)
 PERIMETER WALL WITH DRILLED PIERS (req soils rpt)
 ELEVATED ON PIERS / PILINGS

SITE CONDITIONS:

- VIRGIN / UNDISTURBED SOIL
 EXISTING OR PROPOSED FILL
 HILLSIDE OR SLOPED LOT
 FLOOD ZONE (provide elev. cert.)

- IS A SOILS REPORT AVAILABLE? IF SO, PLEASE ATTACH.
 WINDSTORM/SEISMIC PLAN ENGINEERING (if home is located in >100 mph zone)
 PLOT PLAN

Additional Information:
