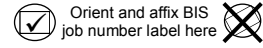




TR5H: Technical Report
Helical Pile Installation
Must be typewritten.



Sheet number _____ of _____ sheets

1 Location Information *Required for all applications.*

House No(s) _____ Street Name _____
Borough _____ Block _____ Lot _____ BIN _____ CB No. _____

2 Applicant Information *Required for all applications.*

Last Name _____ First Name _____ Middle Initial _____
Business Name _____ Business Telephone _____
Business Address _____ Business Fax _____
City _____ State _____ Zip _____ Mobile Telephone _____
E-Mail _____ License Number _____
P.E. | R.A. _____

3 Helical Pile Installation Contractor *Required for all applications.*

Last Name _____ First Name _____ Middle Initial _____
Business Name _____ Business Telephone _____
Business Address _____ Business Fax _____
City _____ State _____ Zip _____ Mobile Telephone _____

4 Helical Pile Information *Required for all applications.*

ICC-ESR #:	Eval. Report #:
ICC-ESR Date:	Eval Report Exp. Date:
Manufacturer Name:	Load Capacity: _____ tons
Eval. Report Issuer:	Specified Torque:

5 Torque Indicator Information *Required for all applications.*

Make _____
Model Number _____
Specified Torque Cal. Date _____

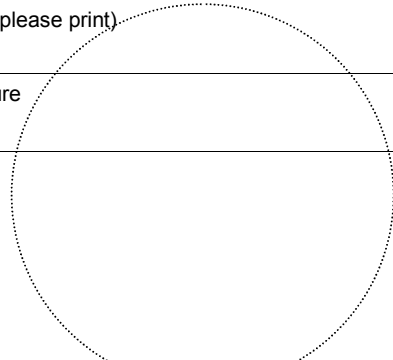
6 Statements and Signatures *Required for all applications.*

I hereby state that the above information is correct and complete to the best of my knowledge and that the above tests were performed in accordance with all Administrative Code Provisions and Departmental Rules, Regulations and Directives.

Falsification of any statement is a misdemeanor and is punishable by a fine or imprisonment, or both.

It is unlawful to give to a city employee, or for a city employee to accept, any benefit, monetary or otherwise, either as a gratuity for properly performing the job or in exchange for special consideration. Violation is punishable by imprisonment or fine or both.

Name (please print) _____
Signature _____ Date _____



P.E. / R.A. Seal (*apply seal, then sign and date over seal*)

7 Test Report

Column Number	Pile Number	Diameters:					Elevations		Pile Length from Tip to Cutoff	Assumed Elevation Good Bearing Material	Average Net Final Torque Blow (Inches/ Blow)	Calculated Bearing Capacity (Tons)	Deviated from De- signed Location (N or S, E or W)	Variation from Plumb
		Shaft	Lead PL	PL2	PL3	PL4	Tip	Cutoff						

8 Remarks

