



APPLICATION FOR GENERATOR PERMIT

The Permit issued for this application will authorize only work specified. Contractor must complete information entire application.

Date of Application: _____

Type of Job: Generator **Cost of Installation:** \$ _____

Residential/Commercial Address: _____ Plainfield, IL Zip Code: _____

Remarks: _____

Homeowner (s) Name: _____ Telephone Phone: _____

Business Name: _____ Business Phone: (____) _____

ELECTRICAL CONTRACTOR INFORMATION

Name of company: _____ Supervising Electrician: _____

Direct Phone # or Cell: (____) _____

Street: _____ City, State, Zip: _____

PLUMBING CONTRACTOR INFORMATION

Name of company: _____ Direct Phone # or Cell: (____) _____

Street: _____ City, State, Zip: _____

CONCRETE CONTRACTOR INFORMATION

Name of company: _____ Direct Phone # or Cell: (____) _____

Street: _____ City, State, Zip: _____

I hereby declare that the above and attached information is correct and agree, in consideration of and upon issuance of a Building & Use Permit, to do or allow to be done only such work herewith applied for, and that such premises and its existing and proposed buildings or structures shall be used or allowed to be used for only such purposes as are set forth above or other uses permitted in the district.

Print Name: _____
(Owner/Contractor)

Sign Name: _____
(Owner/Contractor)

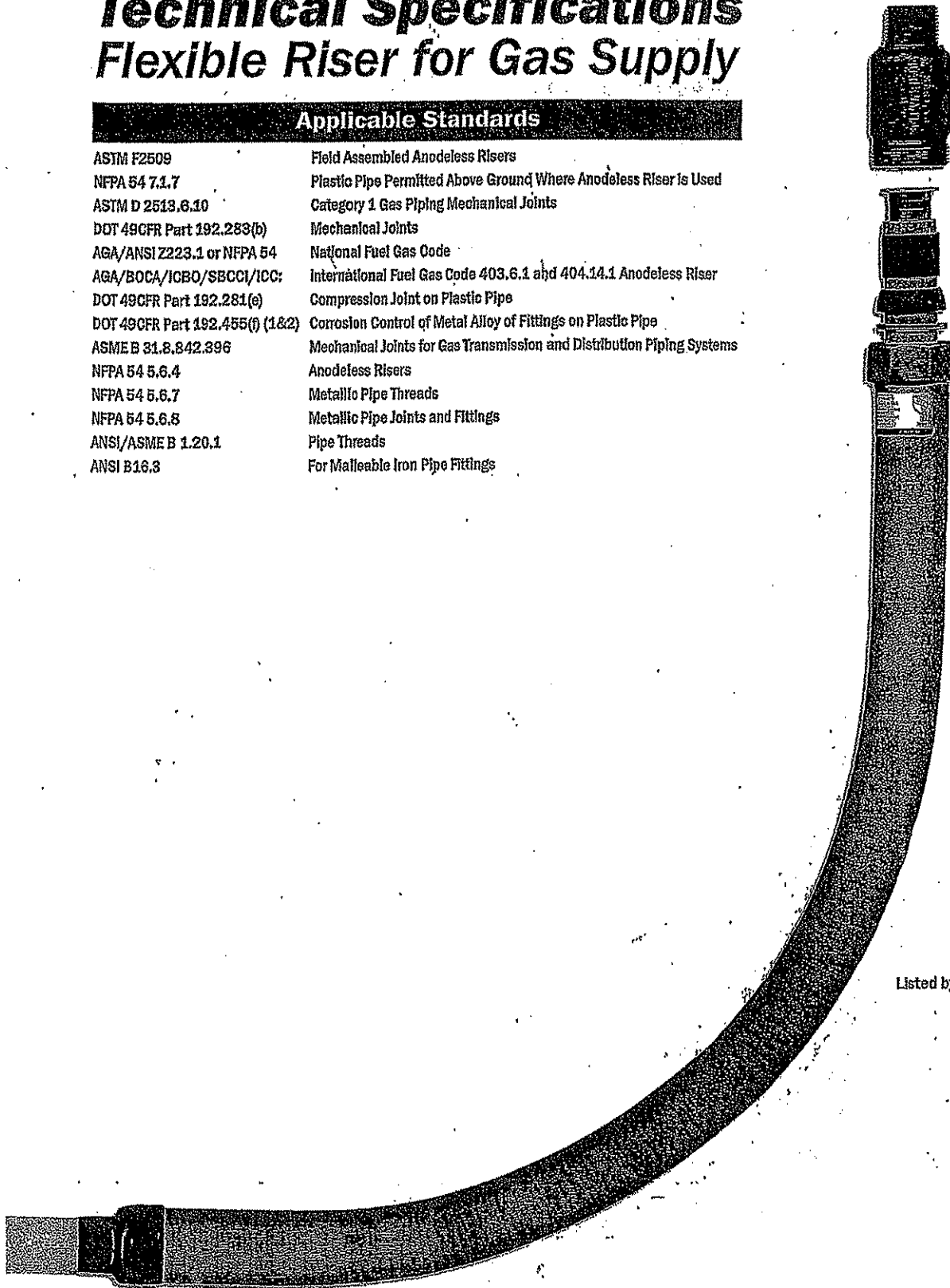
Permit Approved: _____
(Electrical Inspector)

Date: _____

Technical Specifications Flexible Riser for Gas Supply

Applicable Standards

ASTM F2509	Field Assembled Anodeless Risers
NFPA 54 7.1.7	Plastic Pipe Permitted Above Ground Where Anodeless Riser Is Used
ASTM D 2513.6.10	Category 1 Gas Piping Mechanical Joints
DOT 49CFR Part 192.283(b)	Mechanical Joints
AGA/ANSI 2223.1 or NFPA 54	National Fuel Gas Code
AGA/BOCA/ICBO/SBCCI/ICC:	International Fuel Gas Code 403.6.1 and 404.14.1 Anodeless Riser
DOT 49CFR Part 192.281(e)	Compression Joint on Plastic Pipe
DOT 49CFR Part 192.455(f) (1&2)	Corrosion Control of Metal Alloy of Fittings on Plastic Pipe
ASME B 31.8.842.396	Mechanical Joints for Gas Transmission and Distribution Piping Systems
NFPA 54 5.6.4	Anodeless Risers
NFPA 54 5.6.7	Metallic Pipe Threads
NFPA 54 5.6.8	Metallic Pipe Joints and Fittings
ANSI/ASME B 1.20.1	Pipe Threads
ANSI B16.3	For Malleable Iron Pipe Fittings



Listed by



PE Pipe is available in 500' coils for continuous service of natural gas from the meter end to the service end utilizing the

Service End:
Pool/Spa/Garage Heater
Natural Gas Grill

House/Meter End

*one continuous length of PE Pipe

*two above ground joints; no underground joints

