

FIRE PROTECTION SUBCODE TECHNICAL SECTION



Date Received Control #

Date Issued Permit #

TOTAL FEE \$

CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000. Block Lot Qualification Code Work Site Location			Applicant/Contractor sign here: Print name here: D. TECHNICAL SITE DATA [] Certified Contractor [] Exempt Applicar DESCRIPTION OF WORK: Water Supply Source		
Fire Protection Equipment, NJ Div of Fire Safe Fire Protection Equipment, NJ Div of Fire Safe Fire Alarm Contractor No. Home Improvement Contractor Registration Notederal Emp. ID No. S. FIRE PROTECTION CHARACTERISTICS JSE Group: Present Propose Constr. Class: Present Propose Heating System: [] New OR [] Modificator] Conversion OR [Fuel Type: [] Gas [] Oil [] Elect] Other Location:	ety Installer No Exp. [o. or Exemption Reason (if appl	Cate cable): cank:] Flammable or [] Corestem: [] New or []	Alarm Systems [] System [] 110v Interconnected [] CO Detectors/110v Alarm Devices (i.e., smoke, heat, pulls, water/flow) Supervisory Devices (i.e., tampers, low/high air) Signaling Devices (i.e., horn/strobes, bells) Other Devices Existing TOTAL Suppression Systems Fire Pump GPM Type Dry Pipe/Alarm Valves		
JOB SUMMARY (Office Use Only) PLAN REVIEW [] No Plans Required [] Partial -Underslab Utilities Approved Date: Approved by: [] Fire Protection Plans Approved Date: Approved by: Joint Plan Review Required: [] Bldg. [] Elec. [] Plumb. [] Elev. SUBCODE APPROVAL for PERMIT Date: Approved by: SUBCODE APPROVAL for CERTIFICATE [] CO [] CCO [] CA Date: Approved by: Approved by:	Alarm System Suppression Sys.		Dry Chemical CO ₂ Suppression		