$\check{z}\check{s} \circledast_{i} \; 1 \; \check{}_{i} \; 0 e^{\circ} \underset{i}{\sharp}_{i} \; \tilde{}_{i} \; \tilde$ Building Name:

Street Address: "

Year Built: "

 $' \otimes \check{s}^{\cdots} = \pm \ddot{Y}_{i} \circ f = i$ Occupancy:

Capacity: "

Type of Construction: "! \check{s}^- « a @ ${}^\mu$ / o \$©; ", « a O o °;"

Fire Alarm System Description

Fire Alarm Panel: " '¥©ša-·

 $\check{s}^*\check{s}^* \otimes \check{Y}_i^* {}^2 \underbrace{\sharp e^-} \check{s}^a \check{Y} \underbrace{\sharp^o}_i f \otimes \check{s}^o \check{Y} \check{s}^{\pm o} (\circ \check{s}^o \underbrace{\sharp d}_i^o)_i \circ \underbrace{\sharp e^-} \check{s}^o \check{Y}_i^o \circ \check{s}^o \check{Y}_i^o \circ \check{s}^o \check{Y}_i^o \circ \check{s}^o \check{s}^o \circ \check{s}^o \circ \check{s}^o \circ \check{s}^o \circ \check{s}^o \circ \check{s}^o \circ \check{s}^o \check{s}^o \circ \check{s}^o \check{s}^o$ $\ddot{Y}_{|} \circ_{|} o \& @ \neg \& \pm^a \ddot{Y}_{|} \otimes \check{s} \neg_{|} \neg \check{s}^a \ddot{Y} \bowtie_{|} \check{s} \circ \ddot{Y}_{|} \circ_{|} o \& @ \neg \& \check{g} \neg_{|} \ddot{Y} & \ddot{Y} & \ddot{Y} & \ddot{Y} & \ddot{Y} & \ddot{Y} \otimes \ddot{Y} \ddot{Z} \ddot{Z} \ddot{Z}$ $Oe^{\circ} \circ (a^{\circ} \circ a^{\circ}) = (a^{\circ} \circ a^{\circ}) \circ ($

<u>Automatic Sprinkler System Description</u>

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Automatic Sprinkler System Inspections

Fire Alarm Testing and Inspection

Fire Suppression Equipment

Portable Fire Extinguishers

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Portable Fire Extinguisher Inspections

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