

Fire Sprinkler System Specification Sheet (Per §40-10-250)



| | | Data |
|-----|------|------|
| 200 | ACT | 010 |
| | CCL. | Data |
| | | |

| Project nai | me: | | | | | | | J | | | | | | | | | |
|-----------------------|------------------------------|----------|----------------------------|--------|--|--------|----------------------------------|--------------------------|-------------------|-----------------------|---------|------------------|-------------------------|------------|-----------------------------|-------------|--|
| Location in | | | Address (street # & name): | | | | | | | | | | State Project: Ves No | | | | |
| South Carolina: | | City: Co | | | | | | | County: | | | | State Project #: | | | | |
| | | | | | (Flow | toot d | Water Su ata must be less | | nformation | | A)(1)) | | | | | | |
| Date test c | onducted | : | / | / | (Flow | test d | Static press | | | Residual | | ure (p | si): | | Flow (g | om): | |
| Distances | of test ga | aug | es rela | ativ | e to the bas | e of | | <i>.</i> | rizontal (ft): | | - | | · · | ation diff | ference in ft | | |
| Source of | 0 | | | | | | Municipal c | irculatio | on 🗆 existing | fire pump | | | | | Pipe Siz | | |
| Test data | : | Nan | ne: | | | | | | Title: | | | | | | | | |
| | | Org | aniz | ation: | | | | | | Ph | hone: | | | | | | |
| Fire pump | Fire pump: • New • Ex | | | | kisting Rated Pressure (psi): | | | | Churn | Churn Pressure (psi): | | | | | | | |
| | | | No Pur | np | Rated Capacity (gp | | gpm): | m): | | ure @ | 150% | flow (psi): | | | | | |
| On-site wa | ater stor | age | : | | Yes 🗆 No | □ Ne | ew 🗆 Existing | □ T | ank □ Othe | er: | Ca | | | / (gal): | | | |
| | | | | | | | | | Classificatio | | | | | | | | |
| Н | lazard Cla | ass (| or Cod | le | Descrinti | | (Attach continua f Hazard Pro | - | | | e orom | n and d | letails | of storag | e arrangeme | ent as | |
| Area # | Refe | | | | Descripti | on o | applicable (i | ncluding | g commodity c | lass, rack a | rangen | nent/ty | pe, cei | ling and | storage heig | ght.)) | |
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| | | | | | | | | | | | | | | | | | |
| | | | | | | | Desig (Attach continua | n Par ation pa | ameters | sary) | | | | | | | |
| Area # | System | Тур | e | Der | Density(gpm/ft ²)/Area(ft ²), or Other | | | | | | | Inside Hose (gpr | | |) Outside Hose (gpm) | | |
| | | | | | | | | | X | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Seismic De | sign Data | : | Ss= | | | | Site Classific | | | S | eismi | c Desi | gn Ca | tegory= | = | | |
| | | | | | | | Codes (Attach continua | | tandards | carv) | | | | | | | |
| Applica | ble Codes | , Sta | andaro | 1s, & | & Editions (i. | | 18 IBC, 2016 | | - | | of Wo | ork on | the F | ire Spr | inkler Sys | stem | |
| | | | | | , | | , | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Scope of v | vork (i.e. s | sprin | kler sys | stem | A.G. from 1'-0 | " A.F. | .F., U.G. from ta | ap to 5'- | 0" outside, etc | .) and not | es (att | ach con | ntinuati | on page | when necess | sary): | |
| | | | | | | | | | | | | | | | | | |
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| | | | | | | | G •@ | • • | e ,• | | | | | | | | |
| Nama | | | | | | | Specifie | er's In | formation | | | | | | | | |
| Name: | · · · · · | | | 1 41- | | | | | - | | | | | | | | |
| 0 | 0 | es pi | rovide | a th | rough a firr | n: ⊔ | Yes 🗆 No | | - | | | | | | | | |
| Firm name Address: | | | | | | | | | - | | | | | | | | |
| City: | | | | | | | | | - | | | | | | | | |
| State: | | | | | Zip: | | | | 4 | | | | | | | | |
| Phone: | | | | | Fax: | | | | 4 | | | | | | | | |
| E-mail: | | | | | Гал. | | | | <i>~</i> | | | | - | <u> </u> | 15 . | • ~ - | |
| E-mail: | | | | | | | | | Certifica | te of Autl | noriza | tion | Pr | ofessio | nal Engin | neer's Seal | |
| Revision No | \. | | | | | | Page _ | | of | | Sion | ature | | | | | |

Date: _____