

# New Project Information Sheet

## GENERAL INFORMATION:

PROJECT NAME:

PROJECT ADDRESS:

JOB / PROJECT NUMBER:

AUTHORITY HAVING JURISDICTION:

ADOPTED CODES, STANDARDS & EDITIONS (I.E - IBC, IFC, NFPA 13....)  
(Including any municipal and/or state codes & amendments)

## DESIGN SERVICES:

DESIGN / SUBMITTAL DRAWINGS -  
COORDINATION -  
STOCKLISTING / FABRICATION -  
FABRICATION OF HANGER ASSEMBLIES  
INSTALLATION DRAWINGS -

YES      NO

## A.H.J. - APPROVAL REQUIREMENTS:

NONE      NICET - LEVEL      P.E.

## SPRINKLER SYSTEM DESIGN PREFERENCES:

DESIGN PREFERENCES (I.E - EXTENDED COVERAGE HEADS)

MANUFACTURER PREFERENCES (FOR HEADS, VALVES.....)

# New Project Information Sheet

## DESCRIPTION OF SPRINKLER SYSTEM DESIGN:

YES      NO

### FIRE PUMP

DIESEL  
ELECTRIC  
WATER STORAGE TANK

### STANDPIPE SYSTEM

WET AUTOMATIC  
WET MANUAL  
DRY AUTOMATIC  
DRY MANUAL

### SPRINKLER SYSTEM TYPE

WET  
DRY  
PREACTION (NI, SI or DI)  
DELUGE  
FOAM

### FREEZE PROTECTION:

LISTED HEAT TRACING CABLES  
\*\* ANTIFREEZE

DESIGN CRITERIA: (I.E. - 13D, 13R, 13.....)

SPECIAL OR AMMENDED DESIGN CRITERIA (I.E - SPECIAL HAZARDS)

## WATER FLOW TEST DATA:

STATIC PRESSURE:

PSI

RESIDUAL PRESSURE:

PSI

FLOW:

GPM

TIME:

DATE:

PERFORMED BY:

MAIN SIZE:

HYDRANT OUTLET SIZE:



## New Project Information Sheet

### BRANCH LINES - DRY SYSTEM

PIPE DIA.      MATERIAL      LENGTH      FITTING MATERIAL

1" - 1½"

2"

2½"

**\*\*\* PLEASE INCLUDE MATERIAL SUBMITTAL**

### ADDITIONAL INFORMATION

USE FLEXIBLE SPRINKLER DROP FITTINGS?

\*\* IF YES, WHAT MANUFACTURER & MODEL?

\*\* IF YES, PLEASE PROVIDE PREFERRED FLEXIBLE FITTING ARRANGEMENT.

PLEASE LIST FIRE SPRINKLER HEAD FINISHES

DO YOU PLAN ON EXPOSING ANY PIPE?

\*\* IF YES, PLEASE PROVIDE LOCATION.

STANDARD OR SHORT RADIUS GROOVED FITTINGS? (I.E. SHORT RADIUS = FIRELOCK)

## **New Project Information Sheet**

PLEASE LIST ANY ADDITIONAL INFORMATION NOT SPECIFICALLY ADDRESSED.

