

HIGH TECH FIRE PROTECTION P.O. BOX 156 MINOT, ME. 04258-0258 TEL:(207) 998-2551 FAX:(207) 998-4187

**▲ RCHETYPE** 

Aarchitects

Wright-Ryan

SPECIAL APPLICATIONS:

O RN PIPE RISER UP O DN PIPE RISER DOWN

STEEL PIPE (WET) ---- CPVC PIPE (WET) A HYDRAULIC CALC. POINT

**DESIGN NOTES:** ALL PIPING 1 ½" AND LARGER TO BE CHEDULE 10 STEEL W/ GROOVED FITTING OR CPVC AS INDICATED. \*ALL PIPING 1 1/4" AND SMALLER TO BE SCHEDULE 40 STEEL WITH THREADED FITTING OR CPVC AS INDICATED. POSITION, LOCATION, SPACING, AND USE OF SPRINKLERS AND HANGERS SHALL BE IN

\*ALL ELECTRICAL WORK TO BE DONE BY \*DIMENSIONS AND LOCATIONS GIVEN FOR SPRINKLER HEADS AND PIPE MAY VARY TO CCOMODATE ACTUAL FIELD CONDITIONS. \*OWNER TO PROVIDE SUFFICIENT HEAT TO PREVENT FREEZING IN WATER FILLED SPRINKLER PIPE AND EQUIPMENT.

> RELIABLE\* MODEL F1FR 56 K=5.6 1/2" BRASS UPRIGHT

**RELIABLE\*** MODEL F1FR 56 1/2" BRASS UPRIGHT

RELIABLE\* MODEL F1FR 56 K=5.6 1/2" SEMI RECESSED WHITE PENDENT

MODEL F1FR 56 3 /200° K=5.6 1/2" BRASS HOR. SIDEWALL

> **RELIABLE\*** MODEL F3QR

1 /155° K=5.6 1" FLUSH MOUNT HOR. SIDEWALL - DRY -196 SQ. FT. SPACING-

\* OR APPROVED EQUAL TOTAL HEADS ON SHEET: 247

SCALE: SCALE 1/8"=1'-0"

DATE: OCTOBER 18, 2010 DESIGNER: JEREMY FOSS

NICET LEVEL II CERT. #126801 CHECKED BY: E. POULIN (RMS# 515) NICET LEVEL III CERT. # 108534

43 BAXTER BLVD. PORTLAND, MAINE

43 BAXTER FIRE PROTECTION PLAN (NFPA 13 2007 ed.)

DRAWING NO.:

FP-1.1