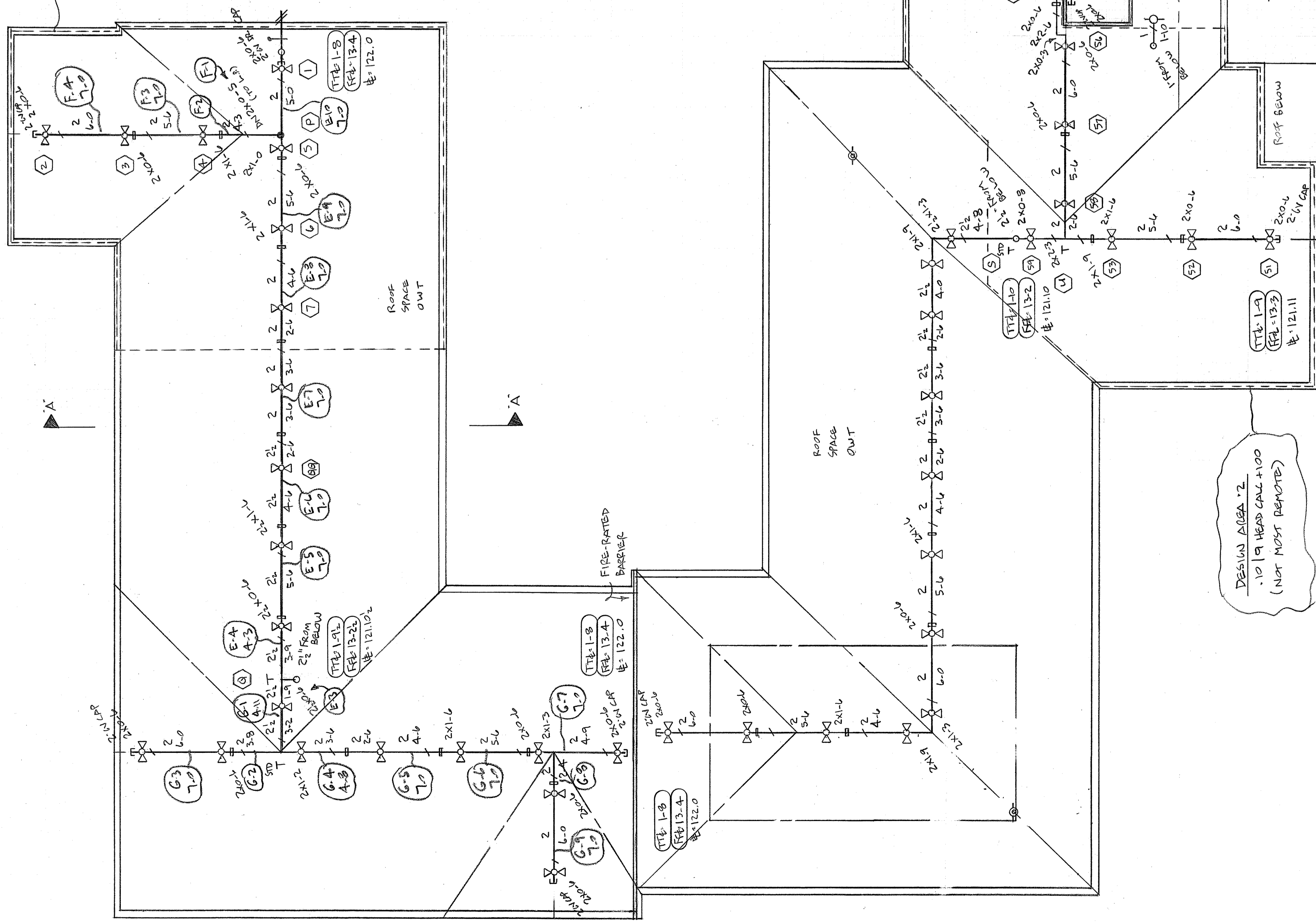


**DESIGN AREA - 1**  
 HYDRULIC DATA NAMEPLATE  
 This drawing is produced by a hydraulic design engineer. The hydraulic design engineer is responsible for the design of the fire sprinkler system. The design engineer is not responsible for the design of the building or the building's occupancy. The design engineer is not responsible for the design of the building's fire alarm system. The design engineer is not responsible for the design of the building's fire extinguisher system. The design engineer is not responsible for the design of the building's fire escape system. The design engineer is not responsible for the design of the building's fire door system. The design engineer is not responsible for the design of the building's fire window system. The design engineer is not responsible for the design of the building's fire curtain system. The design engineer is not responsible for the design of the building's fire lift system. The design engineer is not responsible for the design of the building's fire elevator system. The design engineer is not responsible for the design of the building's fire staircase system. The design engineer is not responsible for the design of the building's fire exit system. The design engineer is not responsible for the design of the building's fire refuge system. The design engineer is not responsible for the design of the building's fire assembly area system. The design engineer is not responsible for the design of the building's fire escape route system. The design engineer is not responsible for the design of the building's fire evacuation system. The design engineer is not responsible for the design of the building's fire alarm system. The design engineer is not responsible for the design of the building's fire extinguisher system. The design engineer is not responsible for the design of the building's fire escape system. The design engineer is not responsible for the design of the building's fire door system. The design engineer is not responsible for the design of the building's fire window system. The design engineer is not responsible for the design of the building's fire curtain system. The design engineer is not responsible for the design of the building's fire lift system. The design engineer is not responsible for the design of the building's fire elevator system. The design engineer is not responsible for the design of the building's fire staircase system. The design engineer is not responsible for the design of the building's fire exit system. The design engineer is not responsible for the design of the building's fire refuge system. The design engineer is not responsible for the design of the building's fire assembly area system. The design engineer is not responsible for the design of the building's fire escape route system. The design engineer is not responsible for the design of the building's fire evacuation system. (HYDRULICALLY MOST REMOTE)

**DESIGN AREA - 2**  
 HYDRULIC DATA NAMEPLATE  
 This drawing is produced by a hydraulic design engineer. The hydraulic design engineer is responsible for the design of the fire sprinkler system. The design engineer is not responsible for the design of the building or the building's occupancy. The design engineer is not responsible for the design of the building's fire alarm system. The design engineer is not responsible for the design of the building's fire extinguisher system. The design engineer is not responsible for the design of the building's fire escape system. The design engineer is not responsible for the design of the building's fire door system. The design engineer is not responsible for the design of the building's fire window system. The design engineer is not responsible for the design of the building's fire curtain system. The design engineer is not responsible for the design of the building's fire lift system. The design engineer is not responsible for the design of the building's fire elevator system. The design engineer is not responsible for the design of the building's fire staircase system. The design engineer is not responsible for the design of the building's fire exit system. The design engineer is not responsible for the design of the building's fire refuge system. The design engineer is not responsible for the design of the building's fire assembly area system. The design engineer is not responsible for the design of the building's fire escape route system. The design engineer is not responsible for the design of the building's fire evacuation system. (NOT MOST REMOTE)

DESIGN AREA - 1  
 119 HEAD CALC + 100  
 (HYDRULICALLY MOST REMOTE)

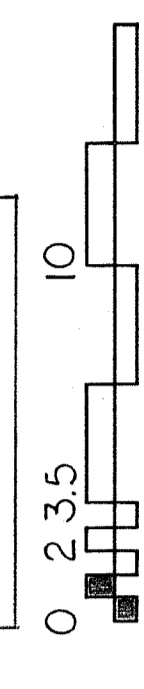
DRY INSTRUCTIONS  
 TEST CONNECTION  
 FROM 2X1 OR 2X2  
 1X0-2 TO 1" VALVE  
 1X0-2 TO 1" VALVE  
 1X4-0 TO 1" VALVE  
 TO 1X1/2 OR 1/4" VALVE



DESIGN AREA - 2  
 119 HEAD CALC + 100  
 (NOT MOST REMOTE)

ROOF SPACE - 6822.5 E  
 310-1100

- 3 1/2" x 1/2" OR BRASS UPFRANT
- 1 RELIABLE "FIRE" KESL RA1435
- 1 1/2" x 1/2" OR WHITE DECEASED HORIZONTAL SPREWALL
- 1 RELIABLE "FIRE" KESL RA1435
- 57 1/2" x 1/2" OR BRASS ATTIC BACK-TO-BACK
- 117 1/2" x 1/2" OR BRASS ATTIC SINGLE DIRECTIONAL
- 117 1/2" x 1/2" OR BRASS ATTIC SINGLE DIRECTIONAL
- 67 TOTAL SPINKLERS 1006.3



SAGAMORE VILLAGE COMM. BLDG,  
 21 POPHAM STREET  
 PORTLAND, MAINE 04102

SCALE 3/16" = 1'-0"  
 DRAWN BY SEG  
 CHECKED BY SEG  
 DATE 11-30-12  
 TOTAL SPINKS ON JOB 145  
 SHEET # 3 OF 3  
 JOB # 12074

CONTRACT WITH JARR MGMT.  
 SYSTEM TYPE REVISIONS  
 WET NO. DATE DESCRIPTION  
 DRY DELUGE  
 PREACTION  
 W. LIFE

PERMIT #  
 LICENSE # 0333  
 P.M.# 7278  
 SPINKLER SYSTEMS, INC.  
 P.O. BOX 1985  
 LEWISTON, MAINE  
 04240