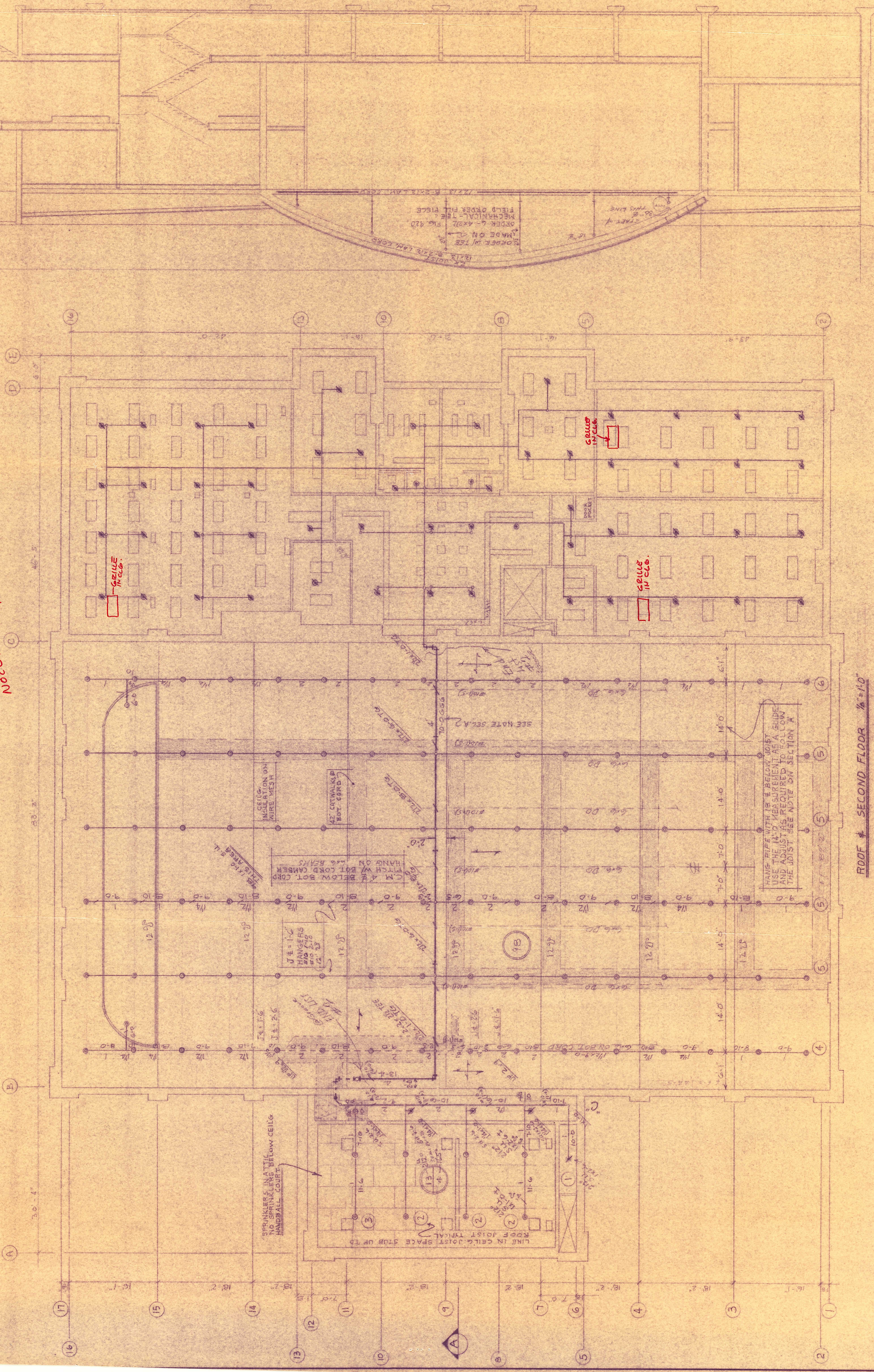


NOTE: COORDINATE HEADS LOCATING PIPING AND SHEET METAL CONTRACTOR ADDITIONAL SHEET SEES ON M-10



ROOF # SECOND FLOOR 1/8" = 1'-0"

COLOR CODE - PAINT 3" STRIPE AROUND EACH PIECE	
MAIN	"A" WHITE
"B" WHITE	"C" YELLOW
"D" BLUE	"E" GREEN
"F" RED & WHITE	"G" RED & BLUE
"H" RED & GREEN	"I" RED & YELLOW
"J" RED & BLUE	"K" WHITE & YELLOW
"L" WHITE & GREEN	"M" WHITE
"N" WHITE & BLUE	"O" WHITE
"P" YELLOW & GREEN	"Q" GREEN & BLUE
"R" GREEN & BLUE	"S" TWO RED STRIPES
"T" TWO RED STRIPES	"U" TWO GREEN
"V" TWO GREEN	"W" TWO BLUE
"X" TWO BLUE	

HANGER LEGEND	
1	SPECIAL HANGER, SEE DETAIL
2	HOOKS LENGTH AS DESIGNATED
3	FIG. 116 CEILING FIG. ROD & RING
4	COACH CROW, ROD & RING
5	EXPANSION CASE, ROD & RING
6	EYE ROD & RING
7	"J" ROD, EYE ROD & RING
8	SIDE BEAM BRACKET, ROD & RING
9	NON-RETURN STEAM GATE
10	FIRE HYDRANT W/PUMP
11	ONE DEPT. CONNECTION
12	SWING CHECK VALVE
13	NEW UNDERGROUND
14	EXIST UNDERGROUND
15	EXIST WATER LINE

STANDARD SYMBOLS	
▲	ALARM VALVE, PLAN VIEW
○	DRY VALVE, PLAN VIEW
□	ELEC. FLOW SWITCH, PLAN VIEW
◇	DELUGE VALVE, PLAN VIEW
△	ALARM BELL
◇	ALARM VALVE, SIDE VIEW
◇	DRY VALVE, SIDE VIEW
◇	DRY VALVE W/ACCELERATOR

SPRINKLER HEAD SYMBOLS	
○	UPRIGHT ON 1/2" OUTLET
○	PENDANT ON 1/2" OUTLET
○	UPRIGHT ON 1" SUB-UP
○	PENDANT ON 1" DROP
○	ELDER SPR. ON 1" DROP
○	DRY PENDANT ON 1" DROP
○	SIDEWALL ON 1/2" OUTLET
○	UP & DN AT SAME LOCATION

REVISIONS	
1	APPROVALS & INSPECTION
2	DATE
3	BY
4	DESCRIPTION

CONTRACT WITH	
1	NAME
2	ADDRESS
3	CITY
4	PHONE
5	ARCHITECT
6	ADDRESS
7	PHONE

SPRINKLERS	
1	TYPE
2	DEGREE
3	FEEDLINE
4	LOCATION
5	DESCRIPTION
6	DATE
7	BY

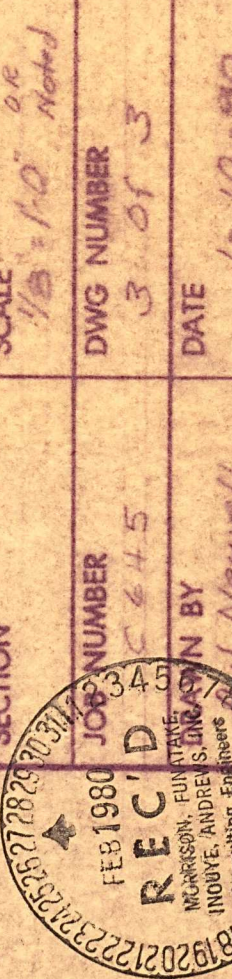
SECTION	
1	SCALE
2	DWG NUMBER
3	DATE
4	BY

McMINNVILLE COMMUNITY CENTER  
7th & EVANS  
McMINNVILLE OREGON 97128

WARREN NORTHWEST, INC.  
RECEIVED  
MAR 11 1980  
PRICE \$1.00

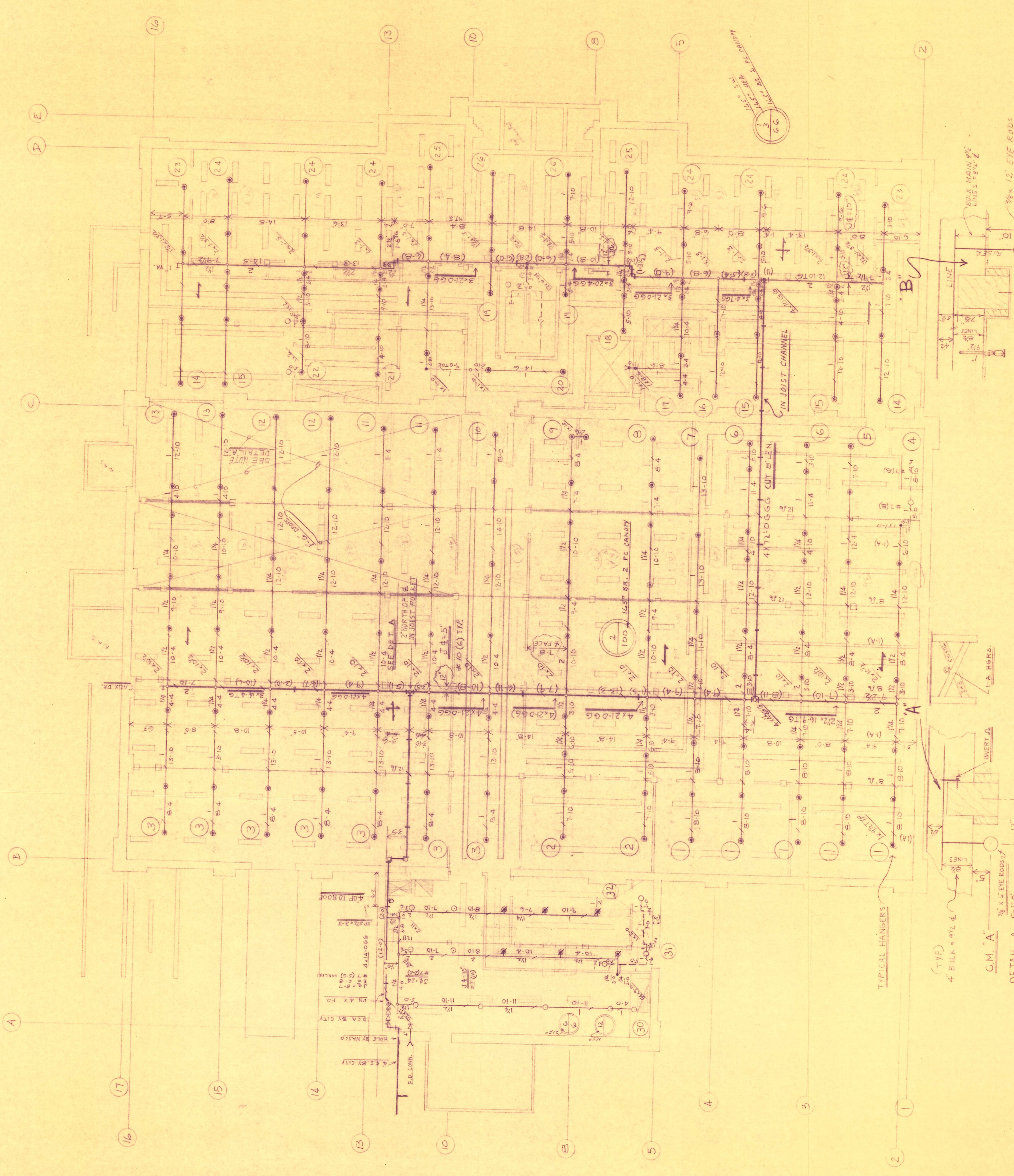
REVIEWED BY  
MORRISON FINEMATE, INDOVE ANDREWS, INC.  
2007 S. E. ASH, PORTLAND, ORE.  
DATE 2-28-80  
INITIAL MAF

FINAL APPROVAL SUBJECT  
TO GOVERNING AUTHORITIES.



NATIONAL  
AUTOMATIC SPRINKLER  
COMPANY OF OREGON, INC.  
PORTLAND  
OREGON





SEE NOTE COL 15-C  
 1" DROP REQUIREMENTS  
 ARM IF REQUIREMENTS  
 COORDINATE WITH DWG'S #5

AS BUILT PLAN  
 13-8-80

McMinnville Community Center 7th & Evans McMinnville Oregon 97128	
SECTION	BASEMENT
JOB NUMBER	2045
SCALE	1/8" = 1'-0"
DWG NUMBER	1 of 3
DATE	2-19-80
DRAWN BY	A. V. Newell

**NATIONAL**  
 AUTOMATIC SPRINKLER  
 COMPANY OF OREGON, INC.

PORTLAND  
 OREGON

PHONE

REVISIONS	DATE	BY	DESCRIPTION
1			
2			
3			

APPROVALS & INSPECTION	PHONE
1	
2	
3	

SPRINKLER HEAD SYMBOLS
UPRIGHT ON 1/2" OUTLET
UPRIGHT ON 1" SUB-UP
FLUSH SPR. ON 1" DROP
DRY FRONTS ON 1" DROP
DRY FRONTS ON 1/2" OUTLET
UP & DN AT SAME LOCATION

STANDARD SYMBOLS
ALARM VALVE, PLAN VIEW
NON-RETURN VALVE, PLAN VIEW
DELUGE VALVE, PLAN VIEW
ALARM BELL
ALARM VALVE, SIDE VIEW
DRY VALVE, SIDE VIEW
DRY VALVE W/ACCELERATOR

STANDARD SYMBOLS
POST INDICATOR
NON-RETURN STEAM GATE
FIRE HYDRANT W/PUMPER
OS & Y GATE VALVE
SWING CHECK VALVE
NEW UNDERGROUND
PUBLIC WATER TIE

HANGER LEGEND
SPECIAL HANGER, SEE DETAIL
FIG. 119 CEILING FIG. ROD & RING
FIG. 120 CEILING FIG. ROD & RING
FIG. 121 CEILING FIG. ROD & RING
FIG. 122 CEILING FIG. ROD & RING
FIG. 123 CEILING FIG. ROD & RING
FIG. 124 CEILING FIG. ROD & RING
FIG. 125 CEILING FIG. ROD & RING
FIG. 126 CEILING FIG. ROD & RING
FIG. 127 CEILING FIG. ROD & RING
FIG. 128 CEILING FIG. ROD & RING
FIG. 129 CEILING FIG. ROD & RING
FIG. 130 CEILING FIG. ROD & RING
FIG. 131 CEILING FIG. ROD & RING
FIG. 132 CEILING FIG. ROD & RING
FIG. 133 CEILING FIG. ROD & RING
FIG. 134 CEILING FIG. ROD & RING
FIG. 135 CEILING FIG. ROD & RING
FIG. 136 CEILING FIG. ROD & RING
FIG. 137 CEILING FIG. ROD & RING
FIG. 138 CEILING FIG. ROD & RING
FIG. 139 CEILING FIG. ROD & RING
FIG. 140 CEILING FIG. ROD & RING
FIG. 141 CEILING FIG. ROD & RING
FIG. 142 CEILING FIG. ROD & RING
FIG. 143 CEILING FIG. ROD & RING
FIG. 144 CEILING FIG. ROD & RING
FIG. 145 CEILING FIG. ROD & RING
FIG. 146 CEILING FIG. ROD & RING
FIG. 147 CEILING FIG. ROD & RING
FIG. 148 CEILING FIG. ROD & RING
FIG. 149 CEILING FIG. ROD & RING
FIG. 150 CEILING FIG. ROD & RING
FIG. 151 CEILING FIG. ROD & RING
FIG. 152 CEILING FIG. ROD & RING
FIG. 153 CEILING FIG. ROD & RING
FIG. 154 CEILING FIG. ROD & RING
FIG. 155 CEILING FIG. ROD & RING
FIG. 156 CEILING FIG. ROD & RING
FIG. 157 CEILING FIG. ROD & RING
FIG. 158 CEILING FIG. ROD & RING
FIG. 159 CEILING FIG. ROD & RING
FIG. 160 CEILING FIG. ROD & RING
FIG. 161 CEILING FIG. ROD & RING
FIG. 162 CEILING FIG. ROD & RING
FIG. 163 CEILING FIG. ROD & RING
FIG. 164 CEILING FIG. ROD & RING
FIG. 165 CEILING FIG. ROD & RING
FIG. 166 CEILING FIG. ROD & RING
FIG. 167 CEILING FIG. ROD & RING
FIG. 168 CEILING FIG. ROD & RING
FIG. 169 CEILING FIG. ROD & RING
FIG. 170 CEILING FIG. ROD & RING
FIG. 171 CEILING FIG. ROD & RING
FIG. 172 CEILING FIG. ROD & RING
FIG. 173 CEILING FIG. ROD & RING
FIG. 174 CEILING FIG. ROD & RING
FIG. 175 CEILING FIG. ROD & RING
FIG. 176 CEILING FIG. ROD & RING
FIG. 177 CEILING FIG. ROD & RING
FIG. 178 CEILING FIG. ROD & RING
FIG. 179 CEILING FIG. ROD & RING
FIG. 180 CEILING FIG. ROD & RING
FIG. 181 CEILING FIG. ROD & RING
FIG. 182 CEILING FIG. ROD & RING
FIG. 183 CEILING FIG. ROD & RING
FIG. 184 CEILING FIG. ROD & RING
FIG. 185 CEILING FIG. ROD & RING
FIG. 186 CEILING FIG. ROD & RING
FIG. 187 CEILING FIG. ROD & RING
FIG. 188 CEILING FIG. ROD & RING
FIG. 189 CEILING FIG. ROD & RING
FIG. 190 CEILING FIG. ROD & RING
FIG. 191 CEILING FIG. ROD & RING
FIG. 192 CEILING FIG. ROD & RING
FIG. 193 CEILING FIG. ROD & RING
FIG. 194 CEILING FIG. ROD & RING
FIG. 195 CEILING FIG. ROD & RING
FIG. 196 CEILING FIG. ROD & RING
FIG. 197 CEILING FIG. ROD & RING
FIG. 198 CEILING FIG. ROD & RING
FIG. 199 CEILING FIG. ROD & RING
FIG. 200 CEILING FIG. ROD & RING

COLOR CODE - PAINT STRIPE AROUND EACH PIECE
MAIN "A" RED
MAIN "B" WHITE & BLUE
MAIN "C" YELLOW
MAIN "D" GREEN
MAIN "E" BLUE
MAIN "F" WHITE
MAIN "G" RED & YELLOW
MAIN "H" RED & GREEN
MAIN "I" RED & BLUE
MAIN "J" RED & YELLOW
MAIN "K" WHITE & YELLOW

TOTAL SPRINKLERS THIS DRAWING 179