



PENETRATION NOTES:

- ALL NON-INSULATED METAL PIPING PENETRATING A ONE HOUR WALL OR MORE RATED WALL OR FLOOR SHALL BE SEALED AROUND PIPE ON BOTH SIDES OF WALL WITH AN APPROVED FIRE STOP CAULK.
- ACCEPTABLE MANUFACTURERS OF FIRE STOP MATERIALS ARE AS FOLLOWS:
 NELSON FLAMESEAL PUTTY
 GROUSE-HINDS CABLE BARRIER SYSTEM
 DOW CORNING FIRE STOP SEALANT/FOAM
 3M FIRE BARRIER
 T&B FLAMESAFE
 THERMAFIBER BRANDS SAFING
 ALL MATERIALS AND METHODS OF INSTALLATION SHALL BE U.L. APPROVED FOR THAT INSTALLATION. SHOP DRAWING SUBMITTALS OF MATERIALS AND METHOD OF INSTALLATION, INCLUDING DRAWINGS, SHALL BE SUBMITTED TO THE ARCHITECT FOR REVIEW.
- PENETRATIONS THRU RATED WALLS AND FLOORS SHALL BE SEALED WITH A MATERIAL CAPABLE OF PREVENTING THE PASSAGE OF FLAMES AND HOT GASSES WHEN SUBJECTED TO THE REQUIREMENTS OF THE TEST STANDARDS SPECIFIC FOR FIRE STOPS ASTM-E-814.

ROOM SCHEDULE

100	GENERAL SALES
101	ENT. VESTIBULE
102	FITTING ROOM
103	STOCK ROOM
104	CORRIDOR
105	MALE RESTROOM
106	FEMALE RESTROOM
107	DISPLAY STORAGE
108	JANITOR
109	MARKING/RECEIVING
110	ASSOC. ENTRANCE
111	GOAT/LOCKER
112	ASSOC. LOUNGE
113	ASH UTILITY
114	CORRIDOR
115	MANAGER OFFICE
116	CASH/AUDIT
117	COPIER/MAIL ROOM
118	TRAINING ROOM
119	FITTING ROOM
120	STOCK
121	STOCK/ELECTRICAL
122	FITTING ROOMS
123	CORRIDOR
124	STOCK
125	CORRIDOR
126	STOCK
127	ELECTRICAL ROOM
128	STOCK
129	STOCK
130	CORRIDOR
131	FITTING ROOMS
132	FITTING ROOMS
133	STOCK
134	STOCK
135	STOCK
136	FITTING ROOMS

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

