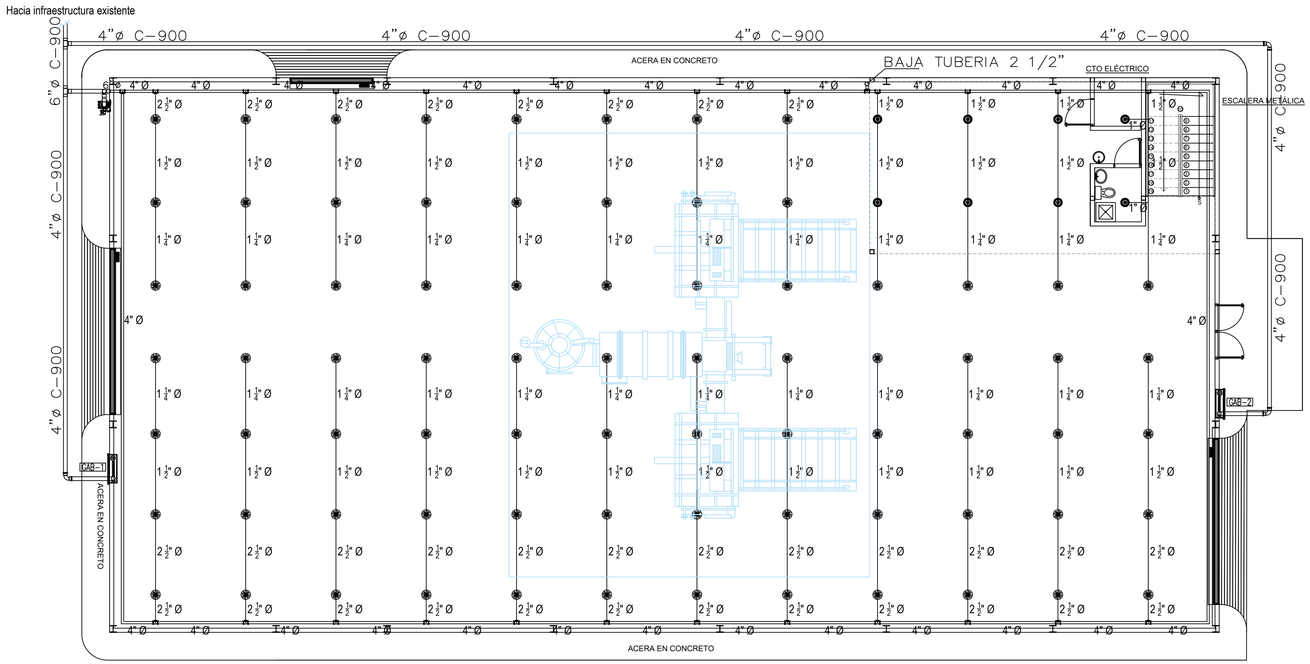
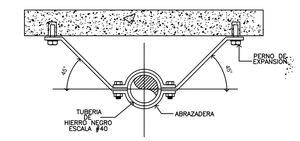


S.H.CONTRA INCENDIO GALERA
Escala: 1:100

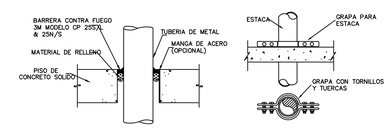
ESPECIFICACION PARA INSTALACION DE COLGADORES

DISTANCIA MAXIMA PERMITIDA PARA LA INSTALACION DE COLGADORES											
DIAMETRO DE TUBERIA	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"	3-1/2"	4"	5"	6"	8"
HIERRO NEGRO (*)	N/A	12	12	15	15	15	15	15	15	15	15	15
CPVC(*)	N/A	12	12	15	15	15	15	15	15	15	15	15

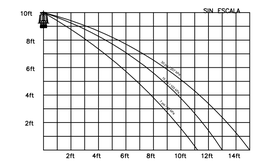
(*) TODAS LAS DISTANCIAS ESTAN DADAS EN PIES.
TODOS LOS COLGADORES PARA LAS TUBERIAS DE 2"ø (50mm) DEBEN SER COMO EL FABRICADO POR LA MARCA TOLCO, DE ACERO AL CARBONO PARA UNA TEMPERATURA MAXIMA DE 650 °F



ANCLAJE PARA TUBERIA VERTICAL ANTISISMO



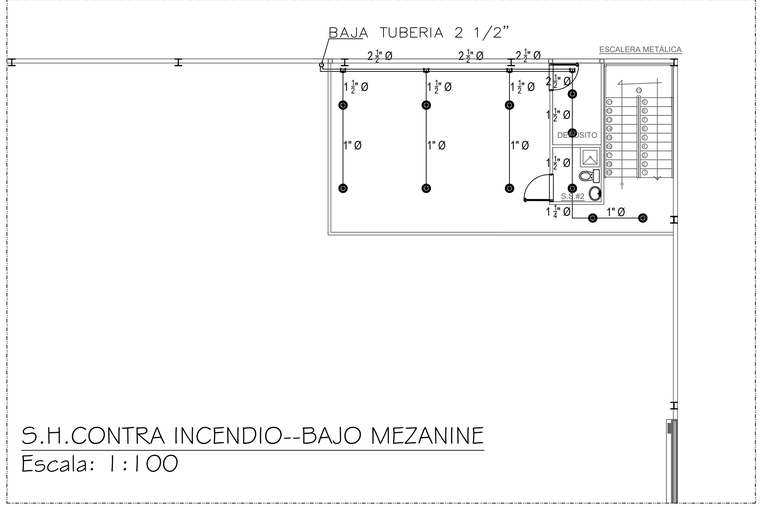
DETALLE DE PROTECCION CONTRA FUEGO PARA TUBERIAS DE METAL DE 6"ø MAXIMO ATRAVEZANDO PISO DE CONCRETO
SIN ESCALA



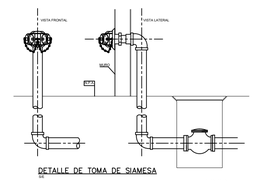
PATRON DE ROCIO TIPICO DE ROCIADOR K 5.6

LEYENDA DE ROCIADORES

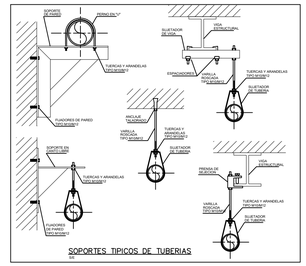
R1	●	ROCIADOR COLGANTE PARA OFICINAS DE RESPUESTA ESTANDARD Y COBERTURA ESTANDARD VIKING VK102 Y K=5.6
R2	◎	ROCIADOR PENDANT K=11.2 VIKING VK377 STORAGE DENSITY AREA FAST RESPONSE
R1	↓	ROCIADOR COLGANTE PARA OFICINAS DE RESPUESTA ESTANDARD Y COBERTURA ESTANDARD VIKING VK102 Y K=5.6
R2	↓	ROCIADOR PENDANT K=11.2 VIKING VK377 STORAGE DENSITY AREA FAST RESPONSE



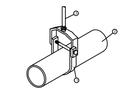
S.H.CONTRA INCENDIO--BAJO MEZANINE
Escala: 1:100



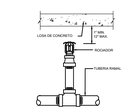
DETALLE DE TOMA DE SIAMESA



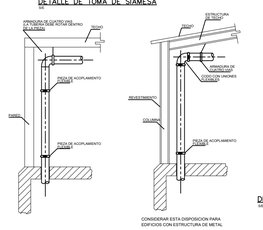
SOPORTES TIPICOS DE TUBERIAS



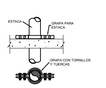
DETALLE CLEVIS



DETALLE DE ROCIADOR "UPRIGHT"



TIPOS ACEPTABLES DE ARMADURAS BALANCEADAS



DETALLE DE SOPORTE DE ESTACA

COLGADOR TRANSVERSAL PARA TUBERIA MENOR
EMPAQUE
VARILLA DE COLGADOR
CANAL DE ACERO
TUERCA
ARANDELA
TUERCA
ARANDELA
TUERCA
ARANDELA