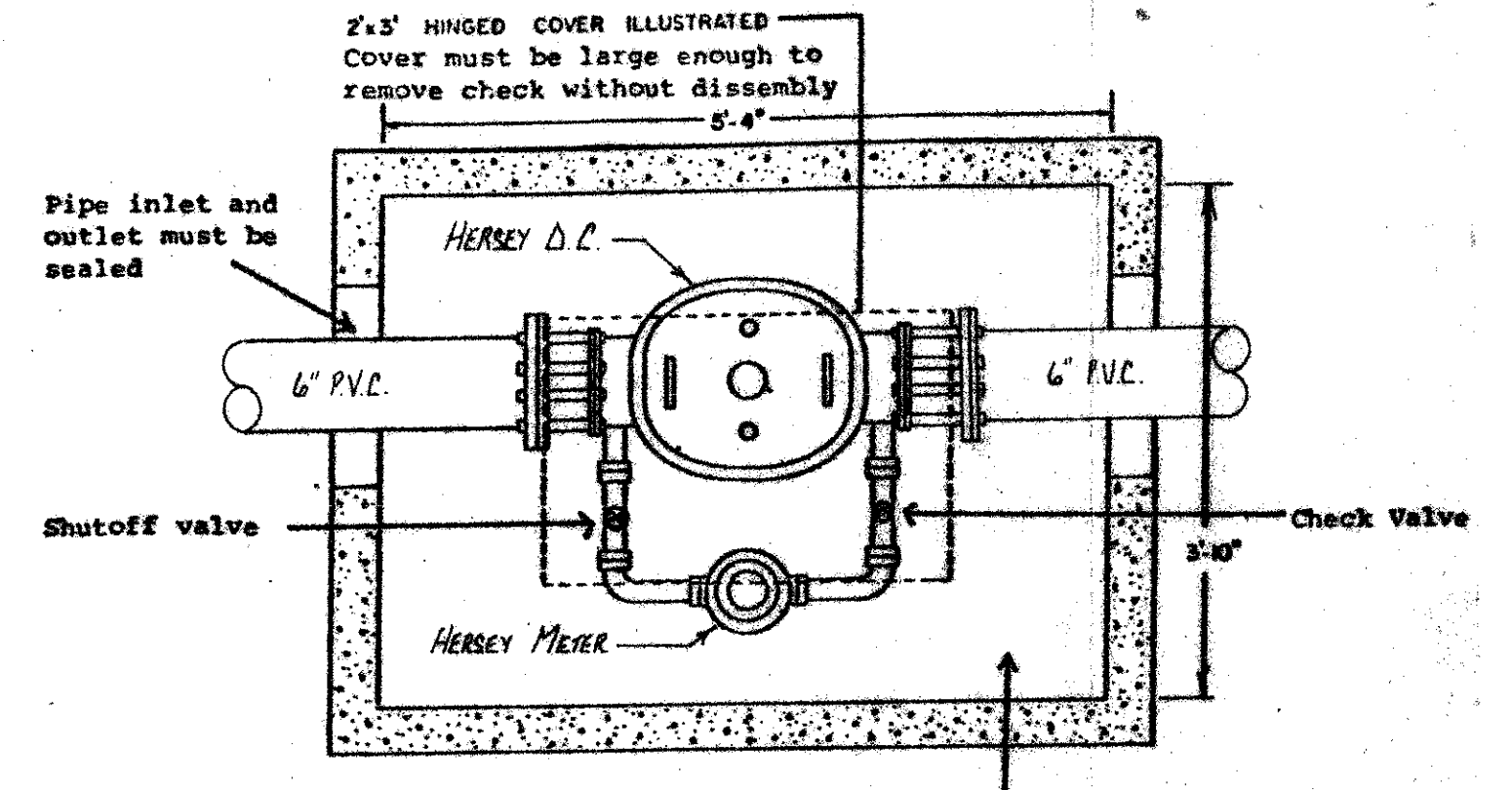


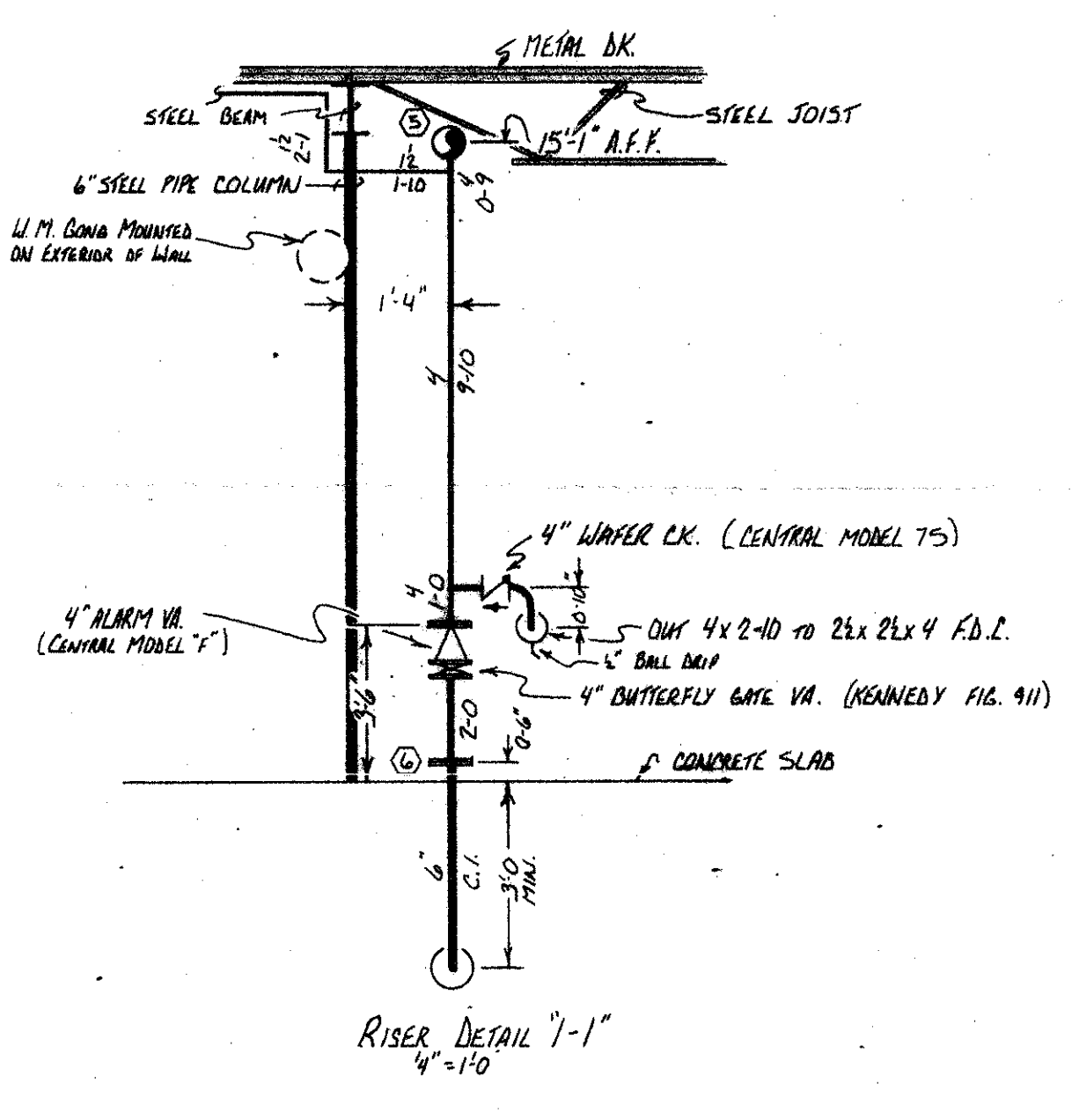
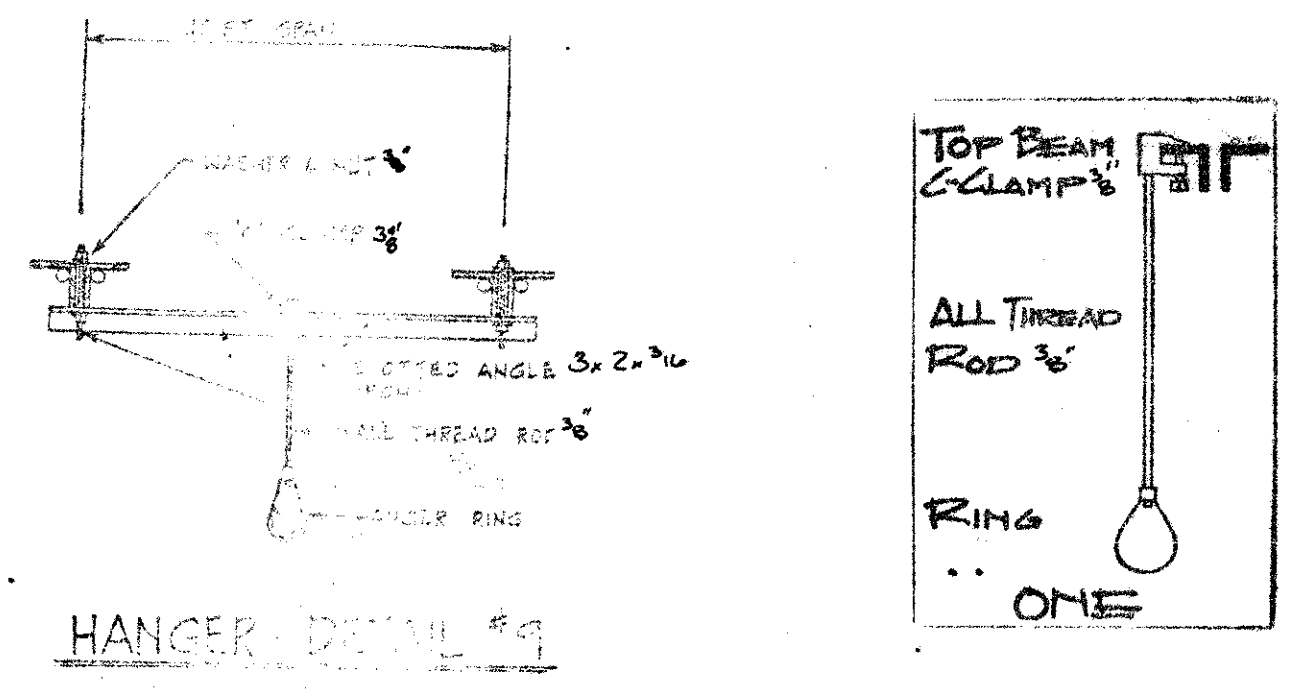
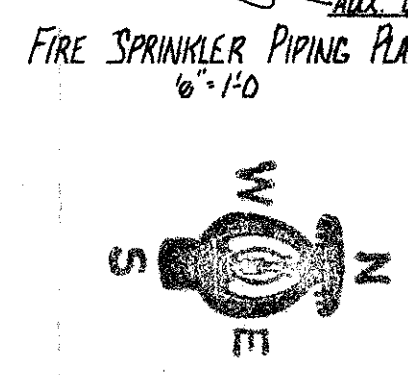
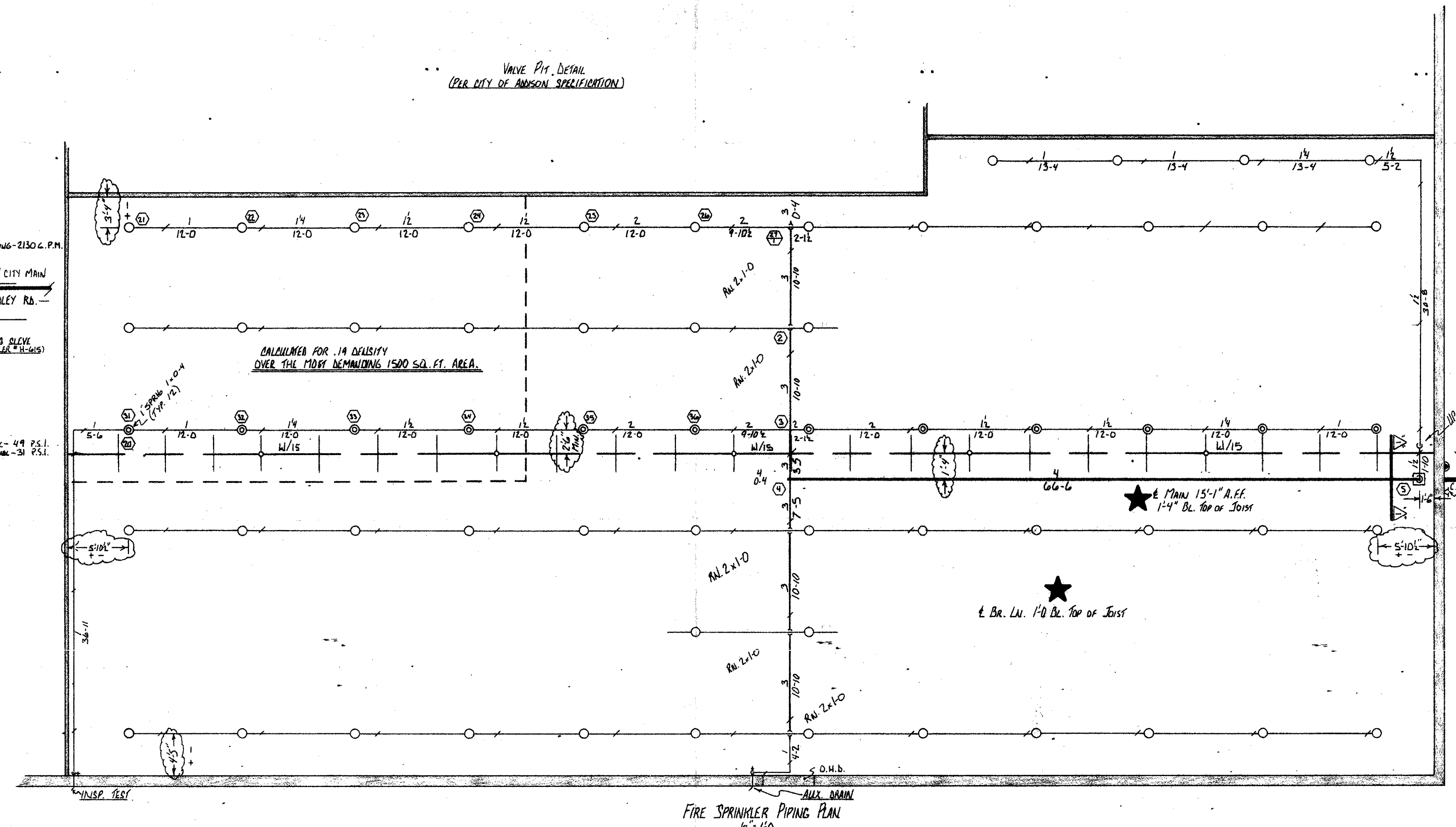
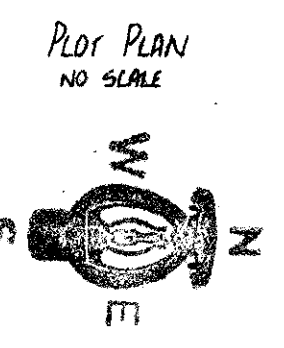
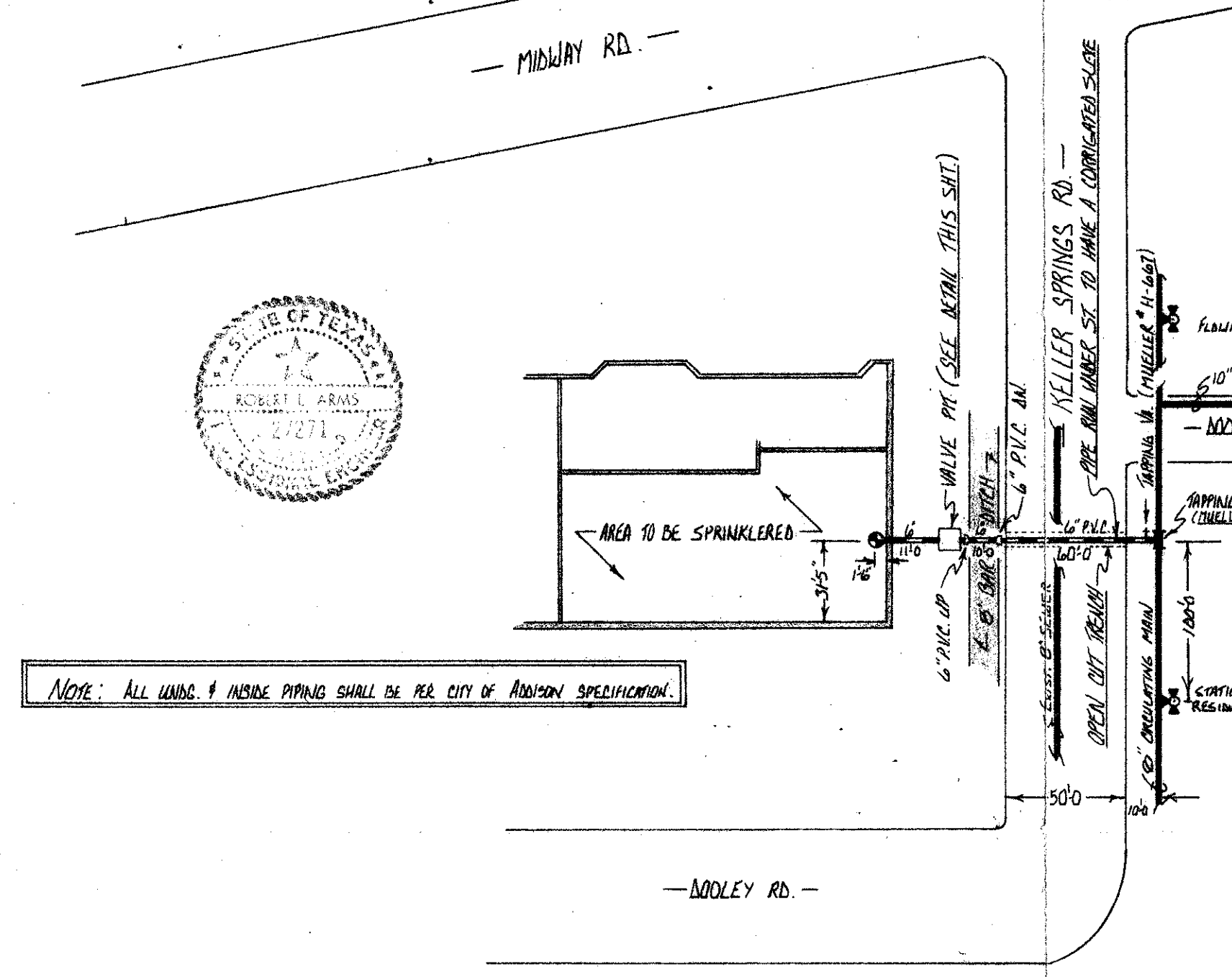
15950 MIDWAY RD. ADDISON, TEXAS



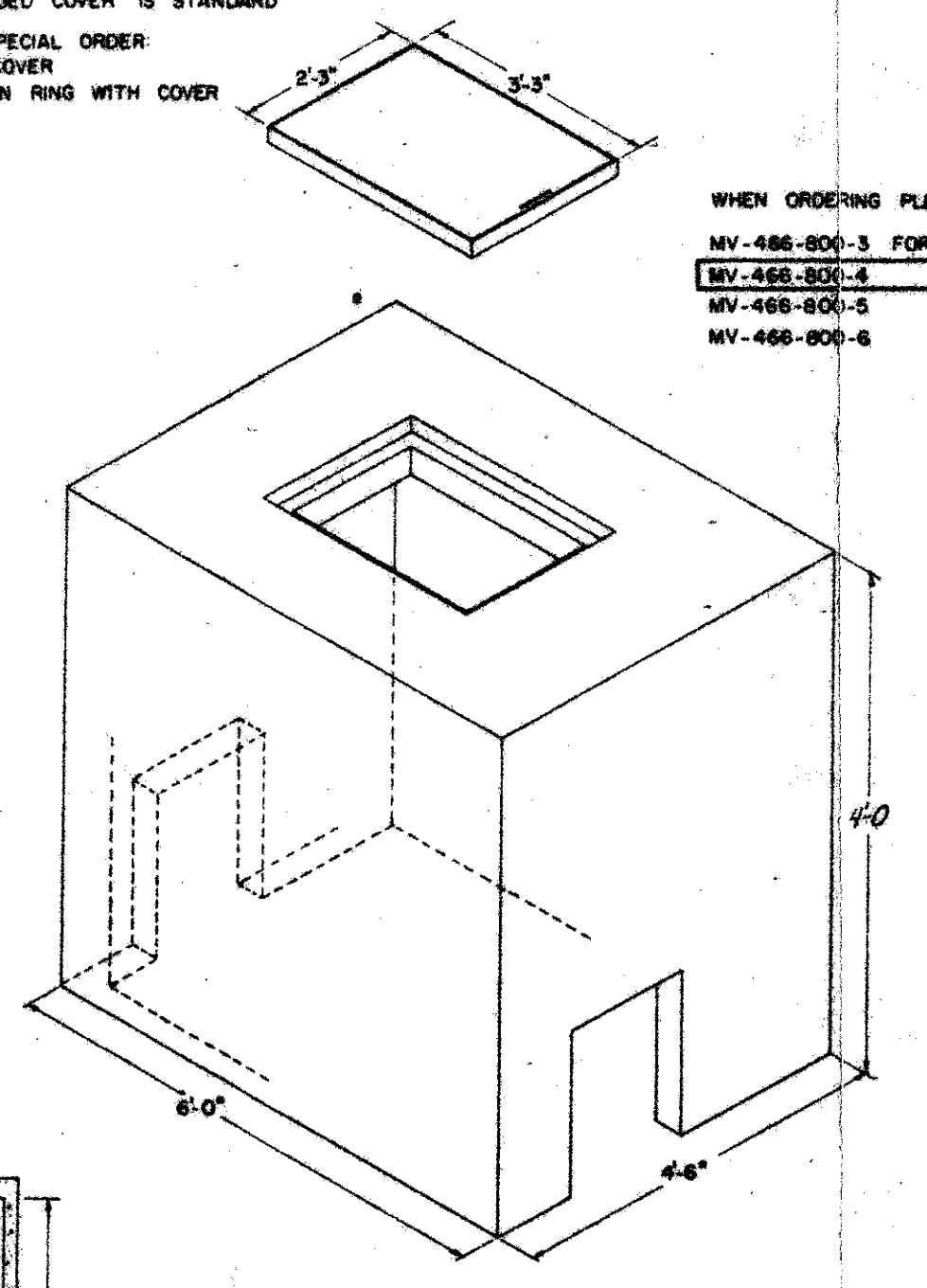
TYPICAL INSTALLATION OF CLOSED FIRE LINE SERVICE WITH DETECTOR CHECK 1" BYPASS METER

Concrete floor sealed between floor and walls

VALVE PIP. DETAIL (PER CITY OF ADDISON SPECIFICATION)



NOTE: 2x3" HINGED COVER IS STANDARD AVAILABLE BY SPECIAL ORDER
 1 2x3" HINGED COVER
 2 2x4" CAST IRON RING WITH COVER



WHEN ORDERING PLEASE SPECIFY
 MV-466-800-3 FOR 3" DEPTH
 MV-466-800-4 4" DEPTH
 MV-466-800-5 5" DEPTH
 MV-466-800-6 6" DEPTH

- NOTE: BACKFILL AND REPAIRING TO BE PROVIDED BY A.A.S.
1. THE TOP SADDLE AND ALL P.I.S. FITTINGS SHALL BE POLYWRAPPED.
 2. ALL P.V.C. PIPE SHALL HAVE A NO. 12 PLASTIC COVERED COPPER WIRE PLACED IN THE TROUGH OVER THE WAFER LINE. P.V.C. PIPE SHALL HAVE A STEEL SLEEVE.
 3. BEDDING MATERIAL SHALL BE SAND. THE SAND SHALL BE PLACED 6" (MIN.) BELOW, AROUND AND ABOVE THE PIPE.
 4. DETECTOR CHECK AND METER SHALL BE NO LOWER THAN 18" BELOW FIN. CRANE.
 5. MIN. DEPTH OF BASE PAD FOR METER VAULT TO BE 6".

BROOKS MV-466-800-6
 DC METER VAULT
 BROOKS PRODUCTS, INC

CITY OF ADDISON
 APPROVED
 Office
 BURLINGAME DEPARTMENT
 1-10-84

DATE: CONTRACTOR IS HEREBY INSTRUCTED TO EXERCISE CARE IN THE USE OF THE EQUIPMENT OF THIS PROJECT AND TO BE RESPONSIBLE FOR THE PROPER AND SAFE OPERATION OF THE SAME. APPROVAL OF THESE DRAWINGS SHALL NOT BE CONSIDERED AS A LIABILITY TO THE SUPPLIER OR TO THE CITY OF ADDISON.

REVIEWING AGENCY	STANDARD SYMBOLS	FITTING SYMBOLS	PIPING SHALL BE:	DESIGN CRITERIA	SYSTEM	SPRINKLERS			
OWNER-OCCUPANT	UPRIGHT PENDANT UPRIGHT ON 1" SPRING UP PENDANT ON 1" DROP SPRINKLER GUARD SIDEWALL SPRINKLER	WELDED JOINT WELDED SHARP NIP WELDED SHARP NIP COMPANION FLANGE	FEED MAIN CROSS MAIN BRANCH LINE STARTER PIECES RISER NIPPLES BRANCH LINE FITTINGS SHALL BE	OCCUPANCY: <u>MG. LISE</u> HAZARD: <u>ORDINARY GROUP (2)</u> CLASS: DENSITY: <u>.19</u> CALCULATED AREA: <u>1500</u> AREA PER SPRINKLER: <u>129.6</u> sq. ft. STORAGE HEIGHT: <u>14'-2 1/2"</u>	WET DRY DELUGE PREACTION FOAM COMBINATION	SYMBOL TYPE OR, K TEMP QUANT			
				NOTES:		TOTAL HEADS THIS SHEET: 76 TOTAL HEADS FOR PROJECT: 76			
DESIGNER	FLGD. CHECK VALVE WAFER CHECK VALVE SPRINKLER RISER	GENERAL NOTES CONTROL ELEVATION BTOS BELOW TOP OF STEEL AFF ABOVE FINISHED FLOOR SPRINKLER PIPING DIMENSIONS SHOWN ARE C. TO C.	VALVE SCHEDULE TYPE MFG. FIGURE SIZE REMARKS G. V. HERSEY 911 4" A. V. CENTRAL F 4" WAFER GEN F512 4" D. C. HERSEY 4-607 4" SP. V. HERSEY 4-607 4" TOP SADDLE	AMERICAN AUTOMATIC SPRINKLER INC. 600 DeCosta Street Ft. Worth, Texas 76111 Phone: 831-0366 Metro: 429-2504 NAME: <u>SPECTRUM</u> DATE: <u>12/29/83</u> CONTRACTOR: <u>15950 MIDWAY RD., ADDISON, TEXAS</u> SCALE: <u>3/8" = 1'-0"</u> SHEET NO: <u>1</u> OF <u>1</u> CONTRACT: <u>2677</u>					