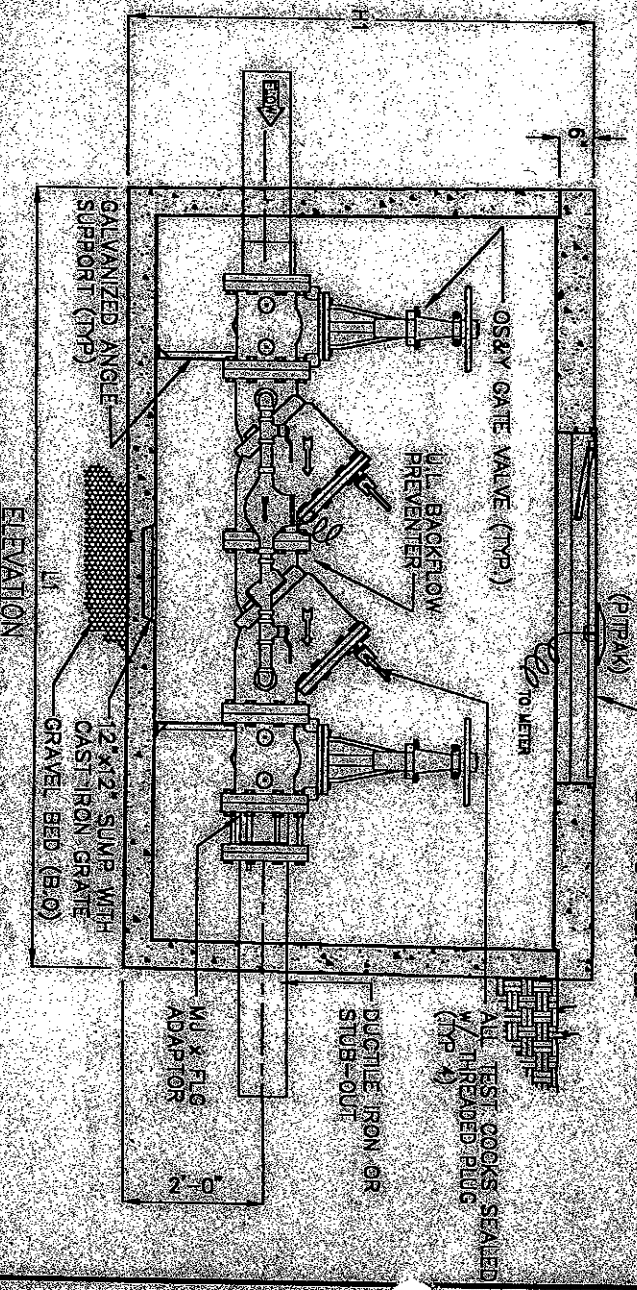


MODEL	SIZE	LI.	WI.	HI.	WEIGHT LBS.
DBBP-AD1	4"	7'-10"	4'-4"	6'-0"	9,000
DBBP-AD6	6"	7'-10"	4'-4"	6'-0"	9,200
DBBP-AD8	8"	8'-8"	5'-0"	6'-0"	15,000
DBBP-AD10	10"	9'-2"	5'-8"	7'-0"	18,000



Specifications

CONCRETE: Class 1 concrete with design strength of 4500 PSI at 28 days. Units of monolithic construction of floor and first stage of well with sectioned near to required depth.

REINFORCEMENT: Grade 60 reinforced. Steel rebar conforming to ASTM A615 or required centers of eq'd.

HATCHWAY: 1/4" Aluminum diamond plate cover, with 1/4" extruded aluminum frame. Hatch to be furnished with 316 Stainless Steel snap lock & hinges.

Engineering Data
The backflow assembly shall be factory assembled in vault & hydraulically tested prior to delivery. Field excavation & preparation shall be complete prior to delivery. Pipe, valves and fittings of the assembly shall be approved by one or more of the following associations:



NAME/PART INDICATING
H.C. PARK EQUIP. CO.
(800) 256-8064
MODEL: DBBP-AD
DATE MANUFACTURED:

HERSEY - HIT-PAK
3/4" DETECTOR METER W/
2 SHUT-OFFS VALVES AND
BACKFLOW PREVENTER.

REMOTE REGISTER
SENSOR TOUCHPAD
(HITPAK)

PRECAST CONCRETE UB W/ CAST-IN
30"x48" ALUMINUM HATCHWAY
SPRING ASSISTED

ALL TEST COCKS SEALED
W/ THREADED PLUG
(TYP.)

DUCTILE IRON OR
STUB-OUT

M4 X FLG
ADAPTOR

PROJECT: _____
CUSTOMER: _____
ENGINEER: _____

H.C. PARK
EQUIPMENT COMPANY

11111
ADDISON
TOWN OF THE

WRITE 800-256-8064

**4" THRU 10" DOUBLE DETECTOR CHECK
BACKFLOW PREVENTER ASSEMBLY**

SCALE: NONE	DWG. NO. DBBP-AD	REV. A
DATE: 8/97		