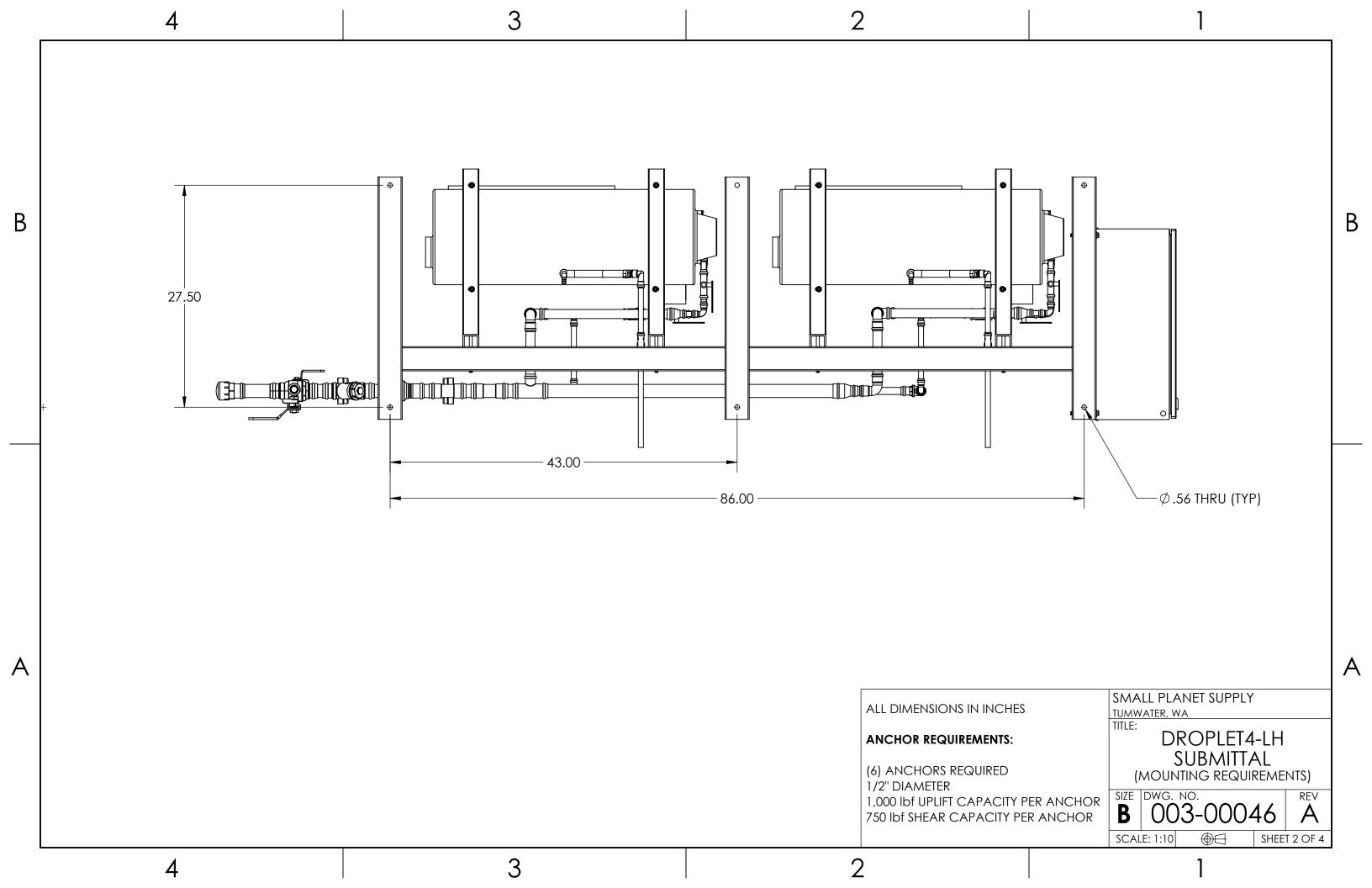


В



## <u>PERFORMANCE</u>

4

HEATING CAPACITY (ABOVE 5°F) [BTUH]	61,600
NOMINAL OUTPUT [GPM @ 100°F LIFT]	1.20
MAX. DAILY OUTPUT [GAL./DAY @ 100°F LIFT]	1,183
MAX. DAILY RUNTIME [HOURS / DAY]	16
AIRFLOW [CFM]	2,400
EXTERNAL STATIC PRESSURE [INH2O]	0
SOUND LEVEL [dB(A)]	40
*MAX. PIPE LENGTH TO STORAGE TANKS [FT.]	55
*MAX. VERTICAL DISTANCE TO STORAGE TANK [FT.]	20
REFRIGERANT TYPE	R-744
TOTAL CHARGE [OZ.]	101.6
MAX. SYSTEM WATER PRESSURE [PSI]	75
HEAT TRACE CAPACITY [W/FT.] (OPTIONAL)	8

3

3

\*LIMITED BY HEAT PUMP INTERNAL CIRCULATOR PUMP AVAILABLE HEAD

# **ELECTRICAL**

VOLTAGE/PHASE/FREQ.	208V/1Ø/60Hz
FLA [A]	44.7
MCA [A]	55.8
MOCP [A]	60

### WEIGHT

4

DRY WEIGHT, INSTALLED* [LBS.]	1,350	

### \*APPROX.

# **COMPONENT & CONSTRUCTION DETAIL**

2

INDIVIDUAL HEAT PUMP ISOLATION AND CHECK VALVES

HEAT TRACE ON PIPING AND CONDENSATE DRAIN PANS (OPTIONAL)

POWDER-COATED STEEL FRAME

1-1/2" PIPE INSULATION

TYPE K COPPER PIPING

ONBOARD STAGING CONTROLLER

UL508A PANEL

### MOUNTING ANCHORS

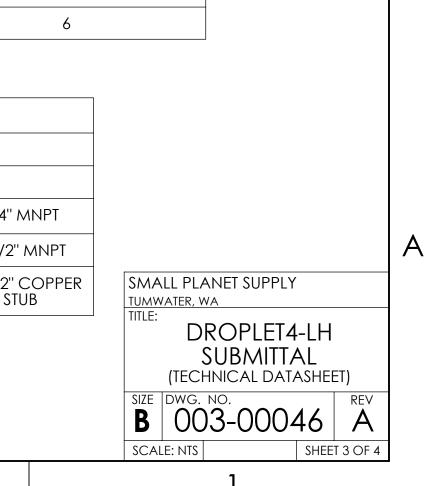
DIAMETER	
UPLIFT/PULLOUT CAPACITY [lbf]	
SHEAR CAPACITY [lbf]	
NO. OF ANCHORS REQUIRED	

### FIELD CONNECTIONS

<u>ELECTRICAL</u>	LINE	
	NEUTRAL	
	GROUND	
<u>Plumbing</u>	HOT WATER OUTLET	3/4'
	COLD WATER SUPPLY	1-1/2
	CONDENSATE DRAINS	(2) 1/2 S

2

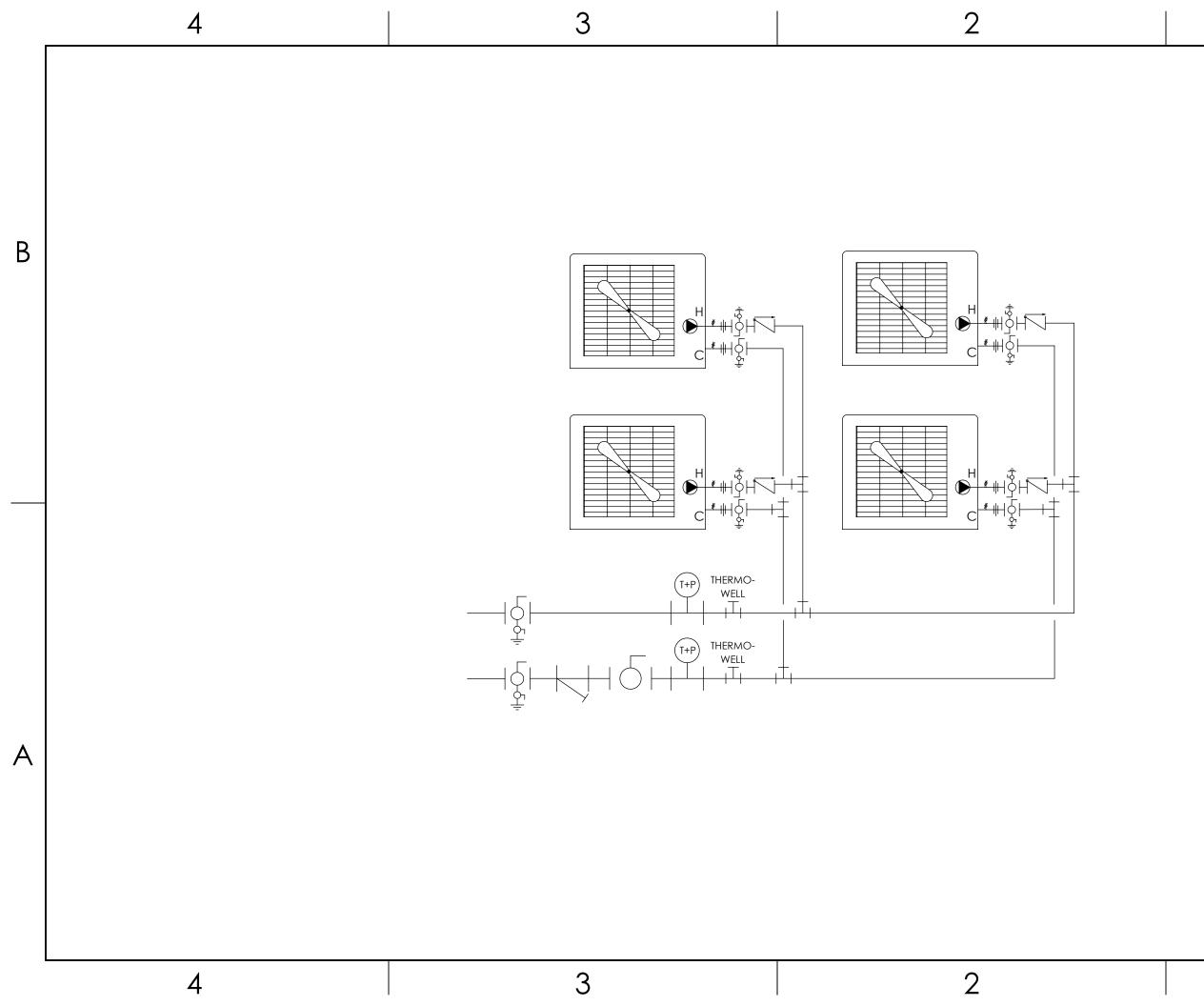
Α



# 750

1/2"	
1,000	

В





В