

L = LIFT (3/8" NPT) 2-PLACES
(TO LIFT BAGS)

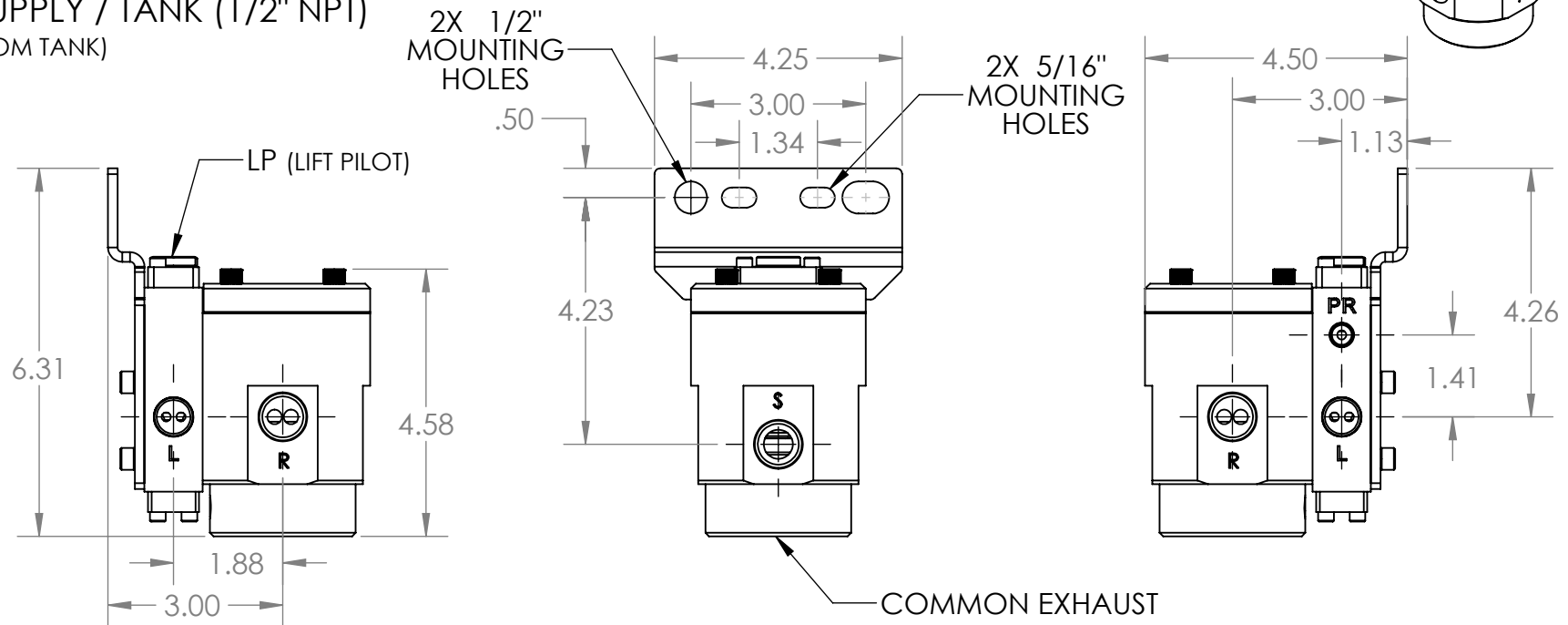
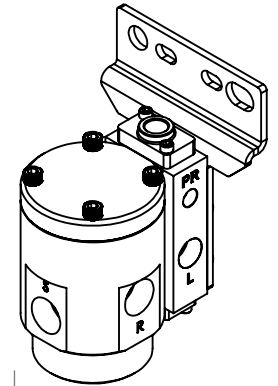
PR = RIDE PILOT SUPPLY (1/8" NPT)
(FROM HEIGHT CONTROL OR REGULATED AIR)

LP = LIFT PILOT (1/4" NPT)
(FROM CONTROL VALVE TO ACTUATE)

R = RIDE (1/2" NPT) 2-PLACES
(TO RIDE BAGS)

S = SUPPLY / TANK (1/2" NPT)
(FROM TANK)

REVISIONS			
REV.	DESCRIPTION	DATE	BY
1	INITIAL RELEASE	11/20/2024	JDH



LLV-8200

HI-FLOW SERIES LIFT AXLE CONTROL VALVE,
AIR PILOT, AXLE NORMALLY UP.
(ENERGIZE TO LOWER AXLE)

COMMON QUICK EXHAUST

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ALKON CORPORATION. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ALKON CORPORATION IS PROHIBITED.

ANY REMAINING UNDEFINED FEATURES OR DETAILS SHALL FOLLOW THE ASME 14.5-2018 STANDARD.

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL: $\pm 1/32$
ANGULAR: $\pm 1^\circ$
TWO PLACE DECIMAL: $\pm .030$
THREE PLACE DECIMAL: $\pm .010$
SURFACE FINISH: 125 RMS
BREAK ALL SHARP EDGES
DIMENSIONS APPLY AFTER FINISH

NAME		DATE
DRAWN	J. HOUTZ	11/20/2024
MATERIAL:		
FINISH / COATINGS:		
DO NOT SCALE DRAWING		



**LIGHTNING LIFT VALVE
NORMALLY UP
AIR PILOTED**

SIZE	DWG. NO.
A	LLV-8200
SCALE: 1:4	WEIGHT: 3.75
SHEET 1 OF 1	