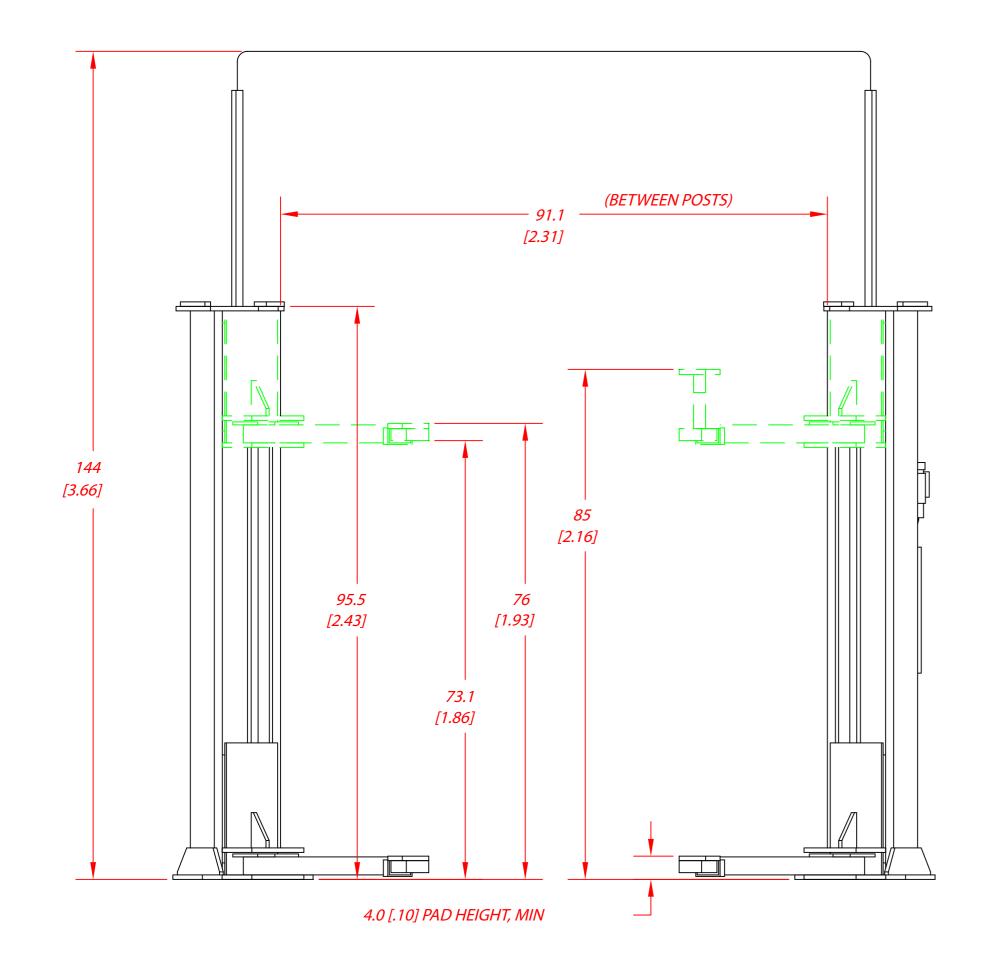
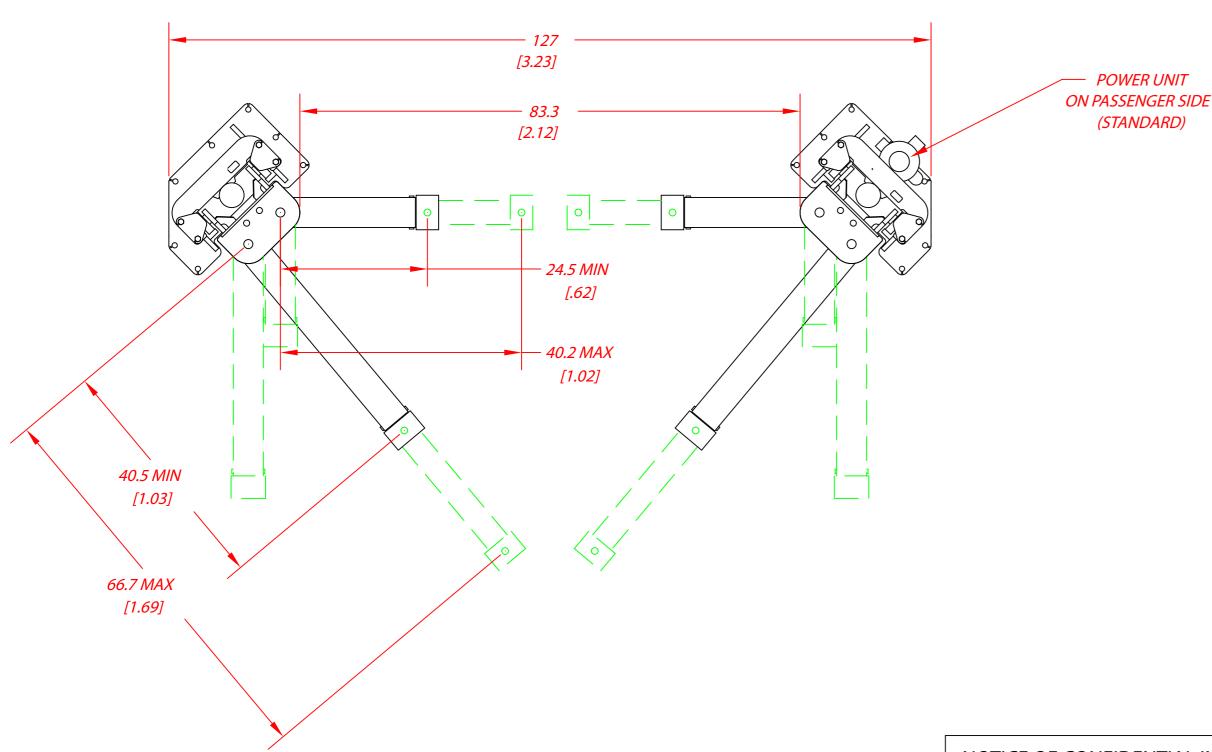
| REV. | DESCRIPTION                     | DATE  | ВҮ  | APP'D. |
|------|---------------------------------|-------|-----|--------|
| G    | 1. ALI VERIFICATION LOGO CHANGE | 12/15 | CHS |        |



SHOWN WITH ADJUSTABLE OVER-HEAD STEEL HYDRAULIC LINES AND 8" LONGER SHORT SWING ARMS.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



MODEL A-7

ASYMMETRICAL 2-POST LIFT CAPACITY: 7,000 LBS





THIS LIFT HAS BEEN TESTED AND CERTIFIED BY A NATIONALLY RECOGNIZED TESTING LABORATORY (NRTL) TO MEET THE REQUIREMENTS OF U.L. STANDARD 201 FOR GARAGE EQUIPMENT AND ANSI/ALI ALCTV-2011 FOR AUTOMOTIVE LIFT CONSTRUCTION.

## SPECIFICATIONS:

| SPECIFICATIONS:     |                  |  |
|---------------------|------------------|--|
| CAPACITY            |                  | 7,000 LBS.   |
| LIFTING SPEED       |                  | 45 SECONDS   |
| MOTOR RATING        |                  | 2 HP, 208-230 VOLTS, SINGLE PHASE, 60 CYCLE (3-PHASE OPTIONAL)                 |
| SYNCHRONIZATION     |                  | HYDRAULIC FLUID DISPLACEMENT USING NO CHAINS, CABLES, OR OVERHEAD OBSTRUCTIONS |
| ARM PAD HEIGHT      |                  | 4" MINIMUM   |
| LIFTING HEIGHT (STR | OKE)             | 6'-0"  |
| ARM HEIGHT @ FULL   | RISE             | 6'-4"  |
| MAXIMUM PAD HEIG    | HT WITH ADAPTORS | <i>7'-1"</i>   |
| OVERALL WIDTH       |                  | 10'-7"   |
| WIDTH BETWEEN PO.   | STS              | 7'-7 1/8"  |
| WIDTH BETWEEN CA    | RRIAGES          | 6'-11 3/8"   |
| COLUMN HEIGHT       |                  | 7'-11 1/2"   |
| OVERHEAD HYDRAU     | LIC LINE HEIGHT  | 12'-0" STANDARD (ADJUSTABLE)   |
| WEIGHT              |                  | 2,000 LBS.   |
| CONCRETE FLOOR RE   | QUIREMENTS       | 4000 PSI, 4 1/2" MINIMUM DEPTH   |
| ANCHORING SYSTEM    | 1                | (14) 3/4" x 5 " WEJ-IT BOLTS   |
| MECHANICAL SAFET    | Y LOCKS          | AUTOMATIC, ALL POSITION, STARTING @ 3" OFF THE FLOOR                           |
| MECHANICAL SAFET    | Y RELEASE        | MANUAL @ BOTH COLUMNS  |
| HYDRAULIC SAFETY S  | SYSTEMS          | AUTOMATIC, ALL POSITION  |
| SWING ARM LOCKS     |                  | AUTOMATIC, LOCKING UPON ASCENT   |
| CYLINDERS           |                  | TWO (2), ONE (1) PER COLUMN  |
| DRIVE SYSTEM .      |                  | #646 LEAF CHAIN ROUTED OVER CYLINDER NEEDLE BEARINGS WITH HARDENED OUTER RACE  |
| 3" FRAME ADAPTORS   | S (STACKABLE)    | FOUR (4) INCLUDED AS STANDARD EQUIPMENT  |
| 6" FRAME ADAPTORS   | S (STACKABLE)    | FOUR (4) INCLUDED AS STANDARD EQUIPMENT  |
| STEEL CARRIAGE BEA  | RINGS            | EIGHT (8) PER CARRIAGE, DOUBLE SEALED, SELF-LUBRICATING                        |
| FLOOR ACCESS BETW   | VEEN POSTS       | CLEAR AND UNOBSTRUCTED   |
|                     |                  |  |



MOHAWK RESOURCES LTD.

P.O. BOX 110

65 VROOMAN AVENUE AMSTERDAM, NY 12010

PHN: (800) 833-2006 IN NY: (518) 842-1431 FAX: (518) 842-1289

NOTE: MOHAWK RESOURCES, LTD. RESERVES THE RIGHT TO MAKE CHANGES WITHOUT NOTICE.

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NOTES:

1. REMOVE ALL SHARP CORNERS & EDGES.
2. LINESS OTHERWISE SPECIFIED SURFACE

UNLESS OTHERWISE SPECIFIED, SURFACE
FINISH TO BE 125 RMS.
 WELDING MEDIUM SHALL CONFORM TO AWS
SPECIFICATIONS TO E-70XX ELECTRODES OR
E-70TI CODE 5.3 FLUX CORE WIRE ONLY.

| TOLERANCES: ANGULAR FRACTIONAL DECIMAL: 0.XX 0.XXX | ±1 °<br>±.030    |               |  | SCALE<br>1/8 | DRAWN <i>R.V.</i> | MOHAWK RESOURCES LTD.           |                     |
|--|------------------|---------------|--|--------------|-------------------|---------------------------------|---------------------|
|  | ± .030<br>± .005 |               |  | CHECKED      | APPROVED          | TITLE ILLUSTRATION & SPECS, A-7 |                     |
| FILE NAME  A-7                                     |                  | NEXT ASSEMBLY |  | DATE<br>8/98 | WEIGHT            | FROM                            | DRAWING NUMBER  A-7 |