

UNITS = INCHES (mm)

40-35-F PAGE 3 of 8

NOTICE OF CONFIDENTIAL INFORMATION

INFORMATION CONTAINED HEREIN IS CONFIDENTIAL AND PROPERTY OF MOHAWK RESOURCES LTD., WHERE DRAWING IS FURNISHED TO OTHERS

NOTES:

1. REMOVE ALL SHARP CORNERS & EDGES.
2. UNLESS DTHERWISE SPECIFIED, SURFACE FINISH TO BE 125 RMS. INFORMATION CONTAINED HEREIN IS CONFIDENTIAL AND PROPERTY OF MOHAWK RESOURCES LTD., WHERE DRAWING IS FURNISHED TO OTHERS IT SHALL BE USED SOLELY FOR PURPOSES OF INSPECTION, INSTALLATION OR MAINTENANCE. THE INFORMATION SHALL NOT BE USED OR DISCLOSED BY THE RECIPIENT FOR ANY OTHER PURPOSES WHATSOEVER.

- SPECIFICATIONS TO E-70XX ELECTRODES OR E-70TI CODE 5.3 FLUX CORE WIRE ONLY.

TOLERANCES; ANGULAR FRACTIONAL DECIMAL; 0.XX 0.XXX	± 1 ° ± .030 ± .030 ± .005	P
FILE NAME P-2210-D	-001	

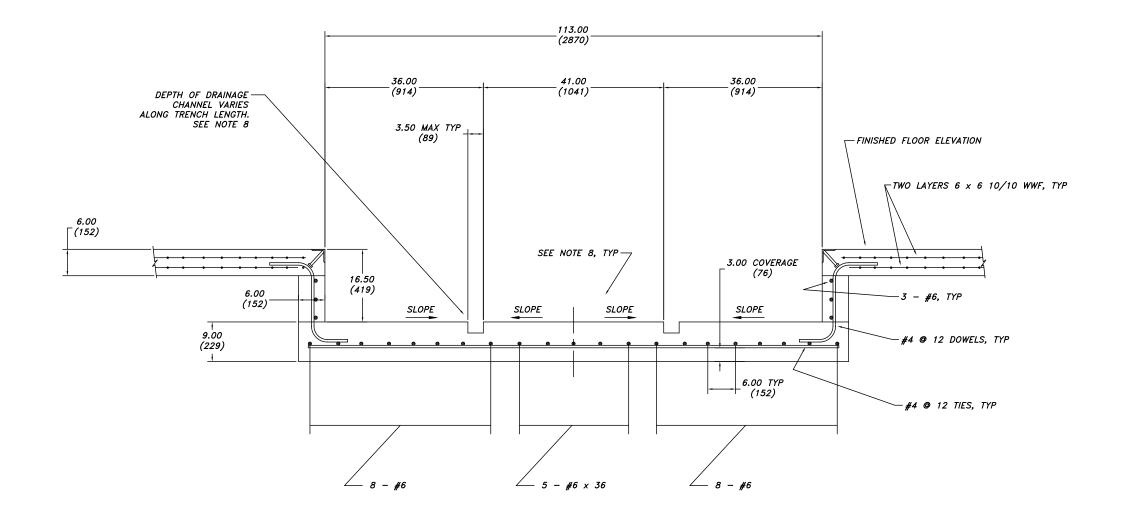
SCALE DRAWN
1'0"=1'0" dak -2210-A-001 MOHAWK RESOURCES LTD. PIT DRAWINGS & SECTIONS FOR 40-35-F (FLUSH) CHECKED APPROVED TITLE

WEIGHT

DATE 12/09

NEXT ASSEMBLY

DRAWING NUMBER P-2210-D-001 PAGE 3 of 8



## SECTION B-B

UNITS = INCHES (mm)

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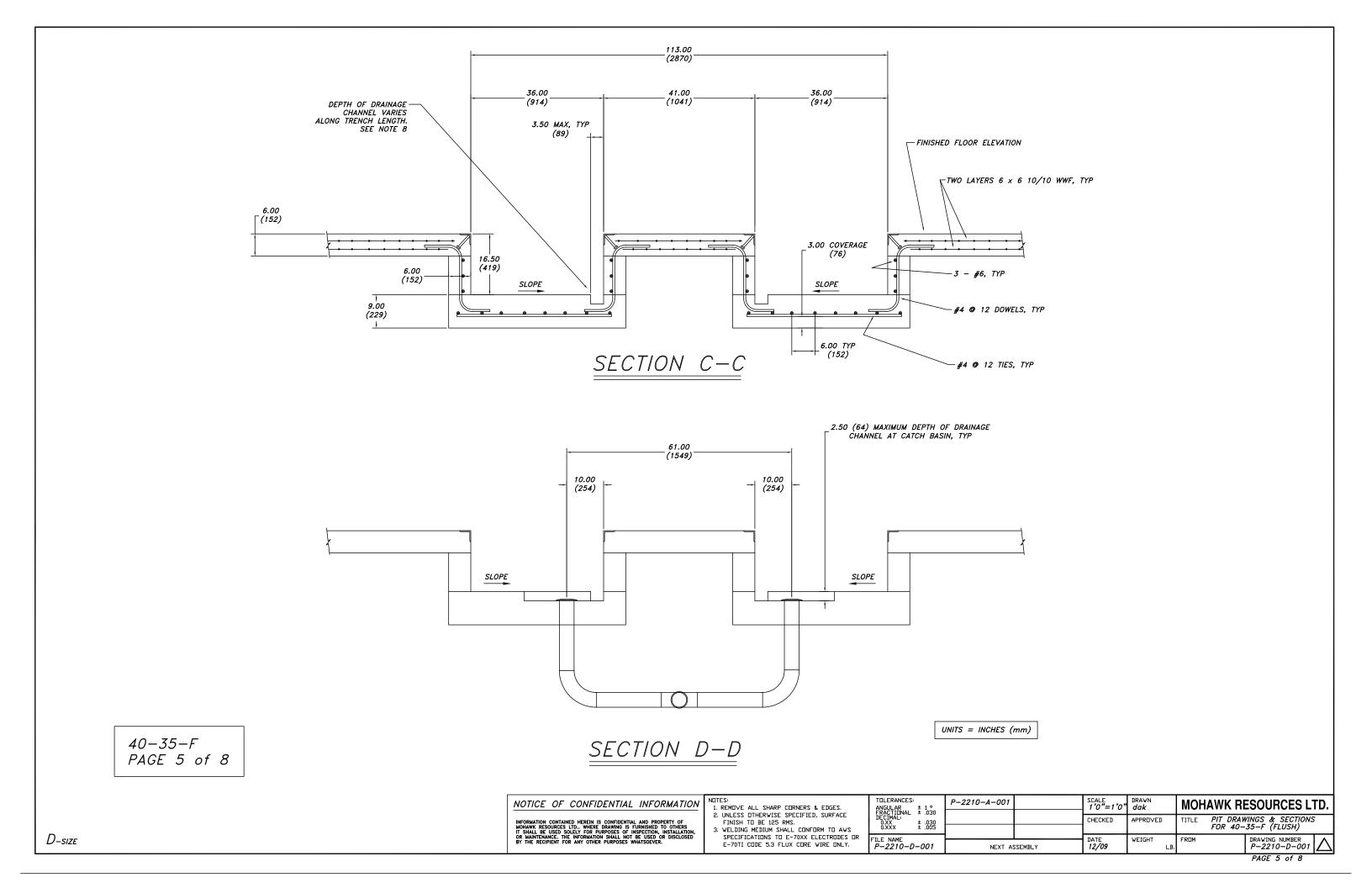
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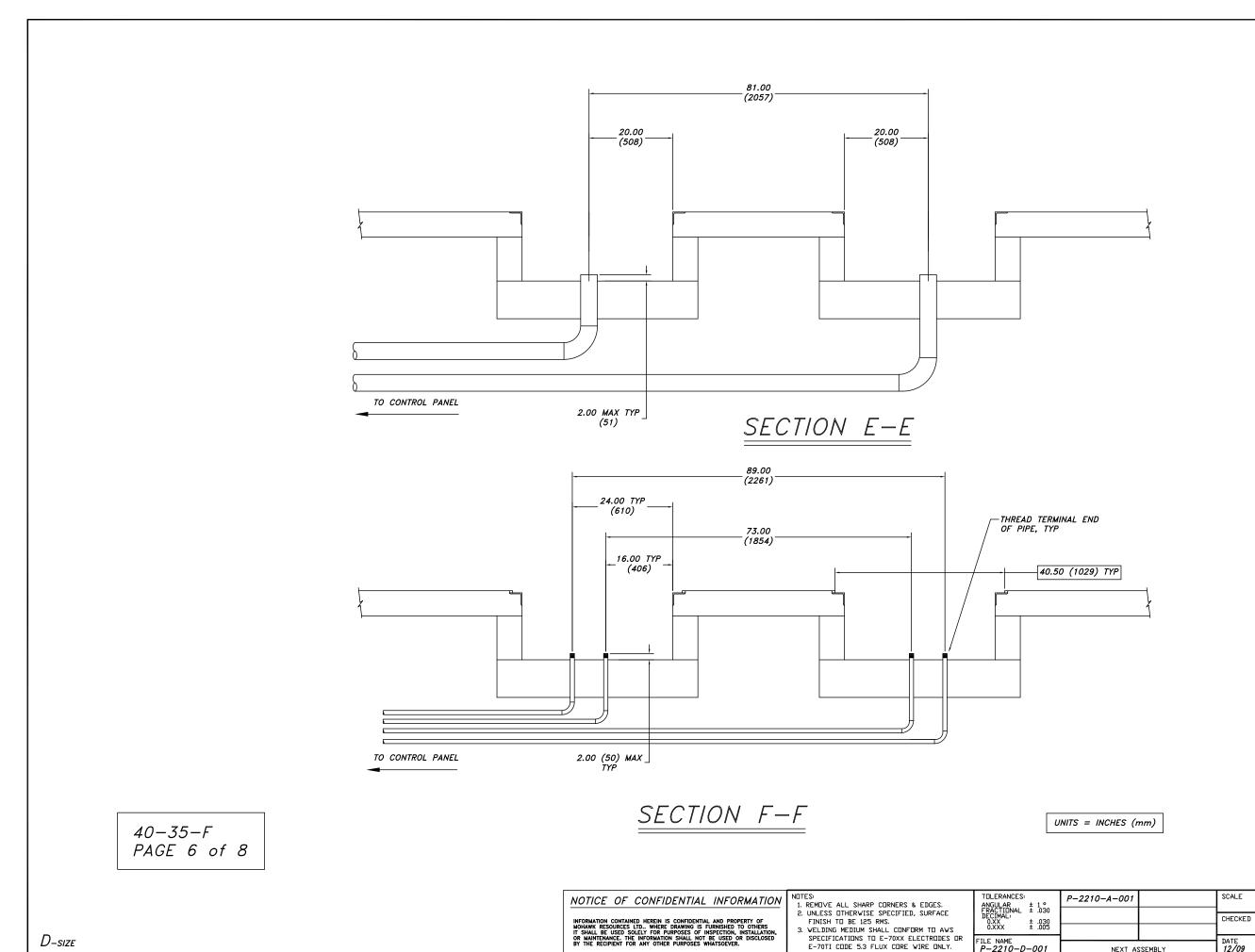
TOLERANCES: ANGULAR ± 1 ° FRACTIONAL ± .030 DECIMAL: 0.XX ± .030 0.XXX ± .005 TILE NAME P-2210-D-001

SCALE DRAWN 1'0"=1'0" dak P-2210-A-001 CHECKED APPROVED DATE 12/09 WEIGHT NEXT ASSEMBLY

MOHAWK RESOURCES LTD. PIT DRAWINGS & SECTIONS FOR 40-35-F (FLUSH) DRAWING NUMBER
P-2210-D-001

PAGE 4 of 8





DRAWN **dak** 

DATE 12/09

NEXT ASSEMBLY

FILE NAME P-2210-D-001

APPROVED

WEIGHT

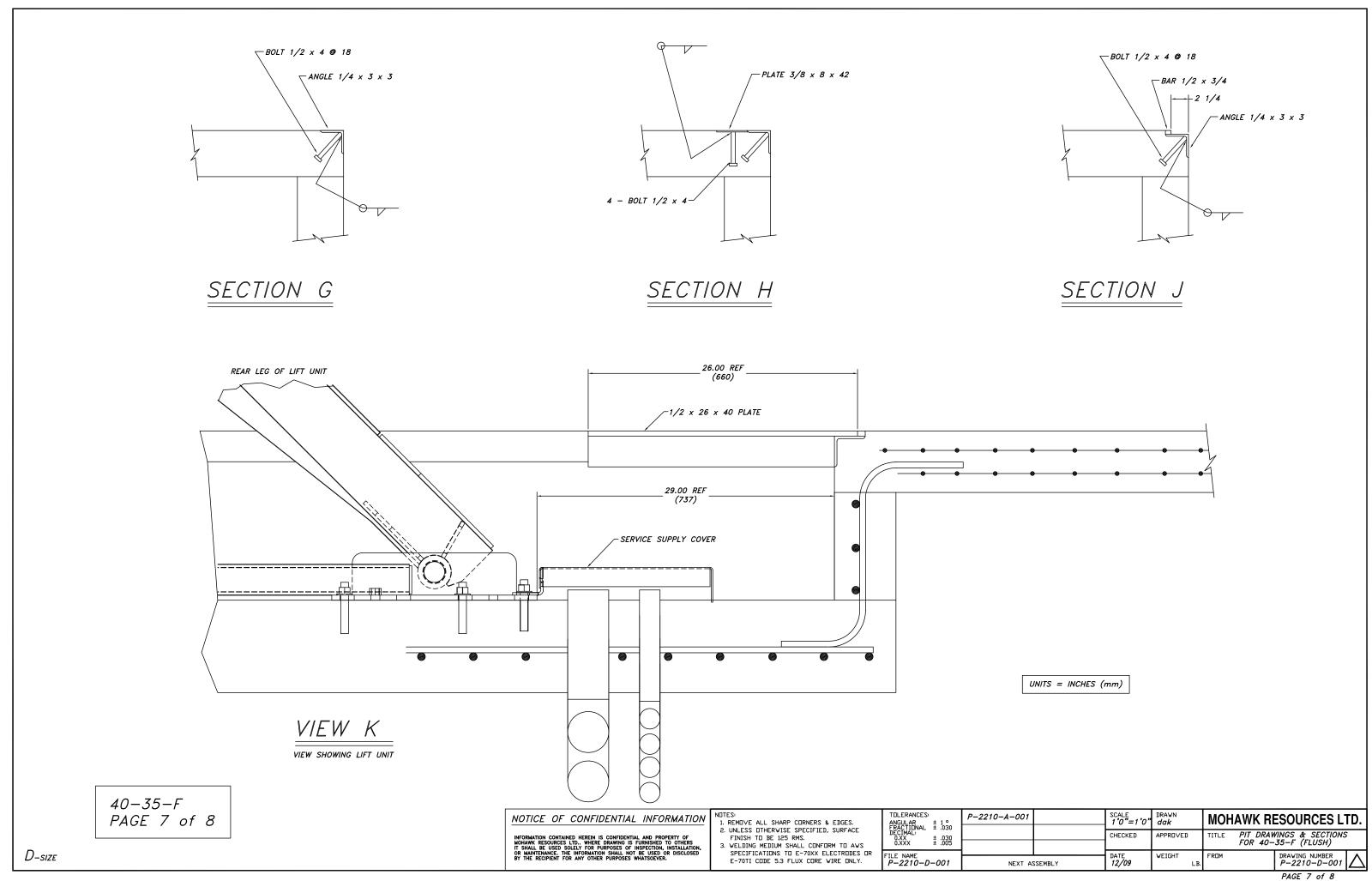
MOHAWK RESOURCES LTD.

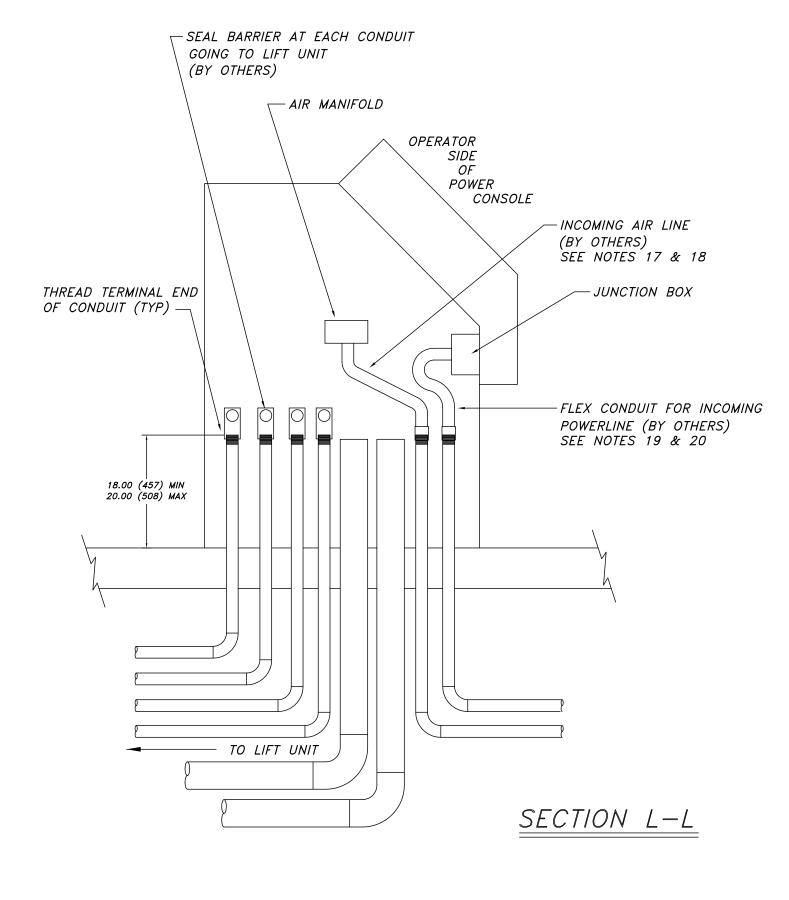
PIT DRAWINGS & SECTIONS FOR 40-35-F (FLUSH)

DRAWING NUMBER
P-2210-D-001

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D-size





UNITS = INCHES (mm)

NEXT ASSEMBLY

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TLE NAME P-2210-D		

SCALE -2210-A-001 MOHAWK RESOURCES LTD. PIT DRAWINGS & SECTIONS FOR 40-35-F (FLUSH) CHECKED APPROVED DRAWING NUMBER
P-2210-D-001 DATE 12/09

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## LIFT DATA TABLE

## MOHAWK RESOURCES, LTD

## PARALELLOGRAM LIFT MODEL 40-35-FLUSH

LIFT UNIT DATA	
MAXIMUM LOAD CAPACITY (LBS)	40,000
ANCHORAGE	
ANCHOR BOLT DIAMETER (IN.)	3/4"
TOTAL NUMBER OF ANCHOR BOLTS	56
BOLT PATTERN	SEE ANCHOR DETAILS
ANCHOR BOLT SETTING TORQUE	N/A- SEE ANCHOR DETAILS
MINIMUM EMBEDMENT LENGTH (IN.)	3.00
MINIMUM CONCRETE THICKNESS (ÎN.)	SEE PIT DRAWINGS
HYDRAULIC	
RESERVOIR CAPACITY (GAL)	30 TOTAL
OIL TYPE	DEXRON III (ATF)
ELECTRICAL	
MOTOR HORSEPOWER	20
208/230 V 3 PH	60 AMPERE
or 460 V 3 PH	30 AMPERE
CONTROL CIRCUIT TRANSFORMER 1000 VA	7.69 AMP
24 VDC POWER SUPPLY	4.8 AMP
LIGHT FIXTURES (OPTIONAL LIGHTING KIT) QTY	8
SHOP AIR	
AIR PRESSURE (PSI)	85 to 100
AIR VOLUME- LIFT (CFM)(LOCKS)	5
AIR VOLUME - OPTIONAL ROLLING JACK (CFM)	25 EACH
AIR VOLUME- OPTIONAL SHOP AIR KIT (CFM)	20
AIR VOLUME- TOTAL REQ'D CAPACITY (CFM)	30 MINIMUM
AIR VOLUME- TOTAL REQ'D CAPACITY (CFM)	50 SUGGESTED

## REQUIRED MATERIAL LIST

MATERIALS SHOWN ON THIS LIST SHALL BE USED WITHOUT SUBSTITION UNLESS SPECIFICALLY APPROVED IN WRITING BY MOHAWK RESOURCES, LTD.

12	1	LOCKOUT/TAGOUT DISCONNECT BOX	PER LOCAL ELECTRICAL CODES		
11*	AR	LEVELING SHIMS	1/16", 1/8", 1/4" THICK		
10*	56	3/4" x 5" ANCHOR BOLT ASSEMBLY	WEJ-IT - WEDGE ANCHORS		
9	4	1" SEAL BARRIER	CROUSE - HINDS EYS3		
8	4	1-3/4" REDUCER BUSHING	CROUSE - HINDS RE32		
7	4	1" SCH 40-90 DEG ELBOW	CROUSE - HINDS EL3		
6*	1	JUNCTION BOX (IN CONSOLE)	STEEL		
5	AR	SEALTITE FLEXIBLE CONDUIT	METAL CORE		
4	AR	1" RIGID CONDUIT	STEEL		
3	1	FILTER/LUBRICATOR/REGULATOR, DRYER SHUTOFF			
2	AR	4" SCH 40 STREET ELBOW	STEEL or PVC		
1	AR	4" SCH 40 PIPE	STEEL or PVC		
ITEM	QTY	DESCRIPTION	MATERIAL		
		* ITEMS SUPPLIED BY MOHAWK WITH THE LIFT UNIT			

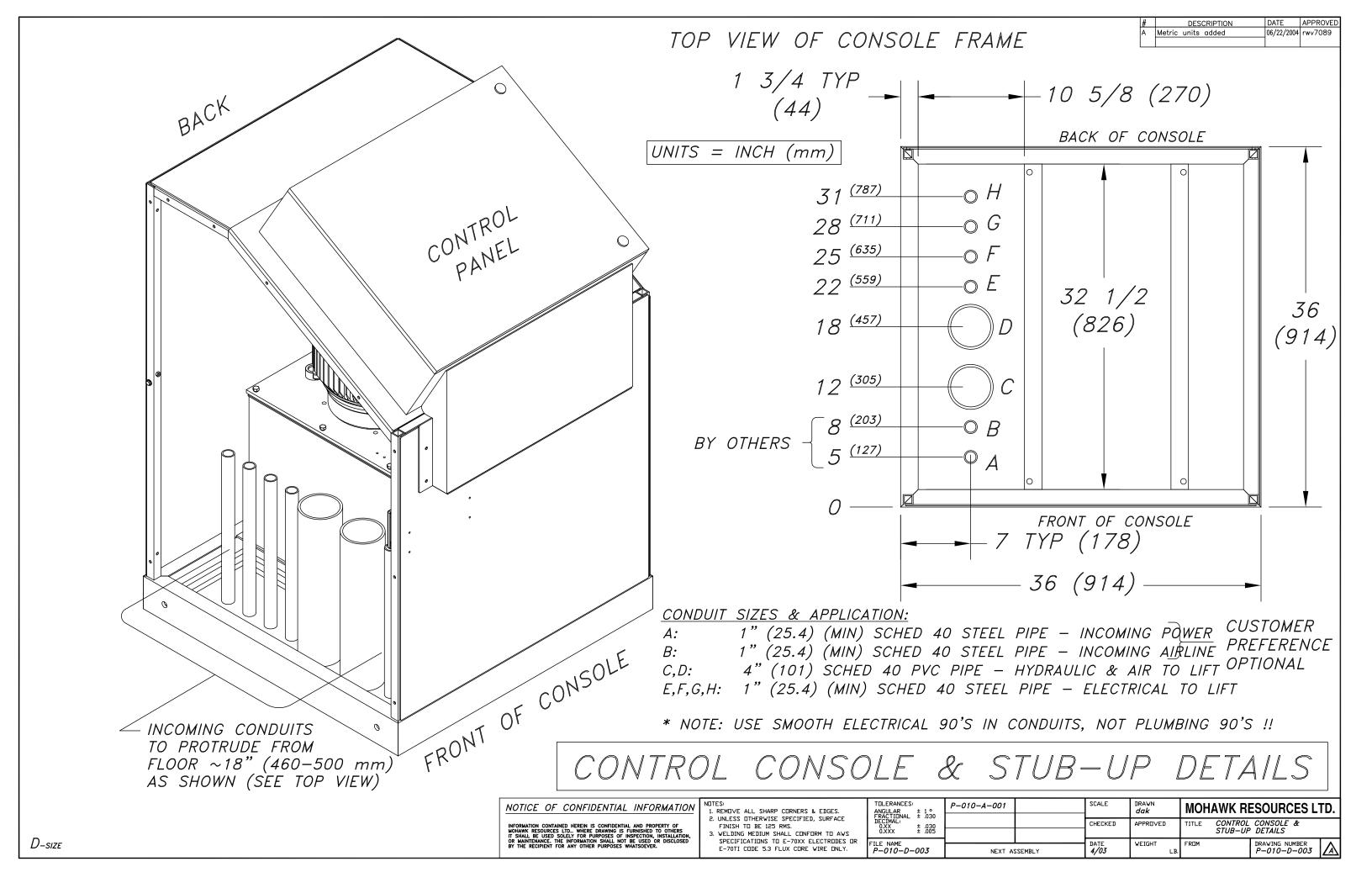
NOTICE OF CONFIDENTIAL INFORMATION

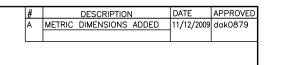
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ANGULAR ± 1 ° FRACTIONAL ± .030 DECIMAL: 0.XX ± .030 0.XXX ± .005 FILE NAME P-2210-D-002

SCALE DRAWN dak P-2210-A-001 MOHAWK RESOURCES LTD. TITLE 40-35-F (Flush) LIFT DATA TABLE CHECKED APPROVED DRAWING NUMBER
P-2210-D-002 DATE 12/09 WEIGHT NEXT ASSEMBLY





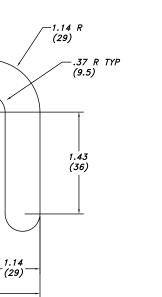
## ANCHOR DETAILS & SHIMMING

20.00 (508)1.50 (38) (140) 5.50 *[(23)* (140) 7.25 (184)16.00 TYP 11.50 (292)(406)30.00 (762)7.25 (184) $(23)^{-1}$ 

ANCHOR BOLT LOCATION DIMENSIONS AND DETAILS

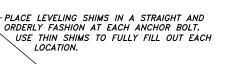
1" (25.4) MAXIMUM LEVELING SHIM THICKNESS SEE NOTE 10

1" (25.4) MAXIMUM LEVELING SHIM THICKNESS SEE NOTE 10



UNITS = INCH (mm)

= POUND (kg)



(75)

ANCHOR BOLT DETAIL

1/2" PLATE THICKNESS

(13)

-LEVELING SHIM

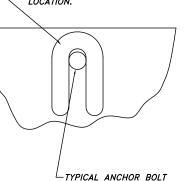
ANCHOR BOLT

TOP OF FLOOR

3" MINIMUM EMBEDMENT (76) (WHERE IT IS POSSIBLE

GREATER EMBEDMENT PROVIDES ADDITIONAL ANCHORAGE STRENGTH)

ELEVATION



BASE UNIT BASE PLATE -

WASHER -NUT

3/8" REF

(9.5)

- CONCRETE THICKNESS

SEE GENERAL NOTES

THE MAXIMUM THICKNESS OF ANY STACK OF SHIMS IS 1" (25.4) SEE NOTES 9 & 10

PLACEMENT OF LEVELING SHIM DETAIL

LEVELING SHIMS ARE AVAILABLE IN A RANGE OF THICKNESSES FROM 1/16" (1.6), 1/8" (3.2), & 1/4" (6.3)

LEVELING SHIM DETAIL

(58)

# G OF BASE (2)

REPRESENTATIVE TIGHTENING SEQUENCE FOR ANCHOR BOLTS TIGHTENING FROM CENTER OF BASE OUTWARD

APPROVED ANCHOR BOLTS PROVIDED BY MOHAWK LIFT

ANCHOR BOLTS ARE MANUFACTURED BY

WEJ-IT FASTENING SYSTEMS 2415 EAST 13TH PLACE TULSA, OKLAHOMA 74104

PHONE 918-744-7444 800-343-1264

WEB SITE WWW.WEJIT.COM

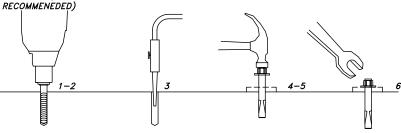
ANCHORS SPECIFIED ARE: "THE ORIGINAL WEJ-IT" EXPANSION ANCHORS, 3/4" (19mm) DIA

CATALOG NUMBER LENGTH 3460 6" (152) 3482 8 1/2" (216) 10" (254) 3410

NO OTHER ANCHOR BOLT SUBSTITUTIONS ARE PERMITTED WITHOUT WRITTEN APPROVAL FROM MOHAWK RESOURCES, LTD. UNDER CERTAIN CIRCUMSTANCES EPOXY GROUTED THREADED ROD ANCHORAGÉ MAY BE USED BUT ANY USE OF SUCH REQUIRES WRITTEN APPROVAL OF MOHAWK RESOURCES, LTD. ANY OTHER UNAPPROVED ANCHOR BOLT PRODUCT MAY NOT HAVE THE DOCUMENTED STRENGTH TO MEET THE CERTIFICATION REQUIREMENTS OF THE AUTOMOTIVE LIFT INSTITUTE AND MAY AFFECT THE CERTIFICATION OF THE INSTALLATION.

## INSTALLATION INSTRUCTIONS

- 1. DRILL THE HOLE PERPENDICULAR TO THE WORK SURFACE. \*TO ASSURE FULL HOLDING POWER, DO NOT REAM THE HOLE OR ALLOW THE DRILL TO WOBBLE.
- 2. DRILL THE HOLE DEEPER THAN THE INTENDED EMBEDMENT OF THE ANCHOR, BUT NOT CLOSER THAN TWO ANCHOR DIAMETERS TO THE BOTTOM (OPPOSITE) SURFACE
- 3. CLEAN THE HOLE USING COMPRESSED AIR AND A NYLON BRUSH. A CLEAN HOLE IS NECESSITY FOR PROPER PERFORMANCE.
- 4. TURN THE NUT ONTO THE ANCHOR UNTIL CONTACT IS MADE WITH THE TOP OF THE SPEARS AND THE BOTTOM OF THE WASHER. INSERT ANCHOR INTO HOLE.
- 5. TAP ANCHOR INTO HOLE WITH A 2 1/2 LBS (1.1 kg) HAMMER UNTIL WASHER RESTS SOLIDLY AGAINST FIXTURE.
- 6. TIGHTEN THE NUT TO 80 FT-LBS (59 N-m) MAXIMUM TORQUE AND NOT LESS THAN 3 FULL TURNS, BUT NOT MORE THAN 5 TURNS PAST THE HAND TIGHT POSITION. (USE OF AN IMPACT WRENCH FOR INSTALLATION OF ANCHORS IS NOT



\*ALWAYS WEAR SAFETY GLASSES. FOLLOW THE DRILL MANUFACTURER'S SAFETY INSTRUCTIONS. USE ONLY SOLID CARBIDE—TIPPED DRILL BITS MEETING ANSI B212.15 DIAMETER STANDARDS.

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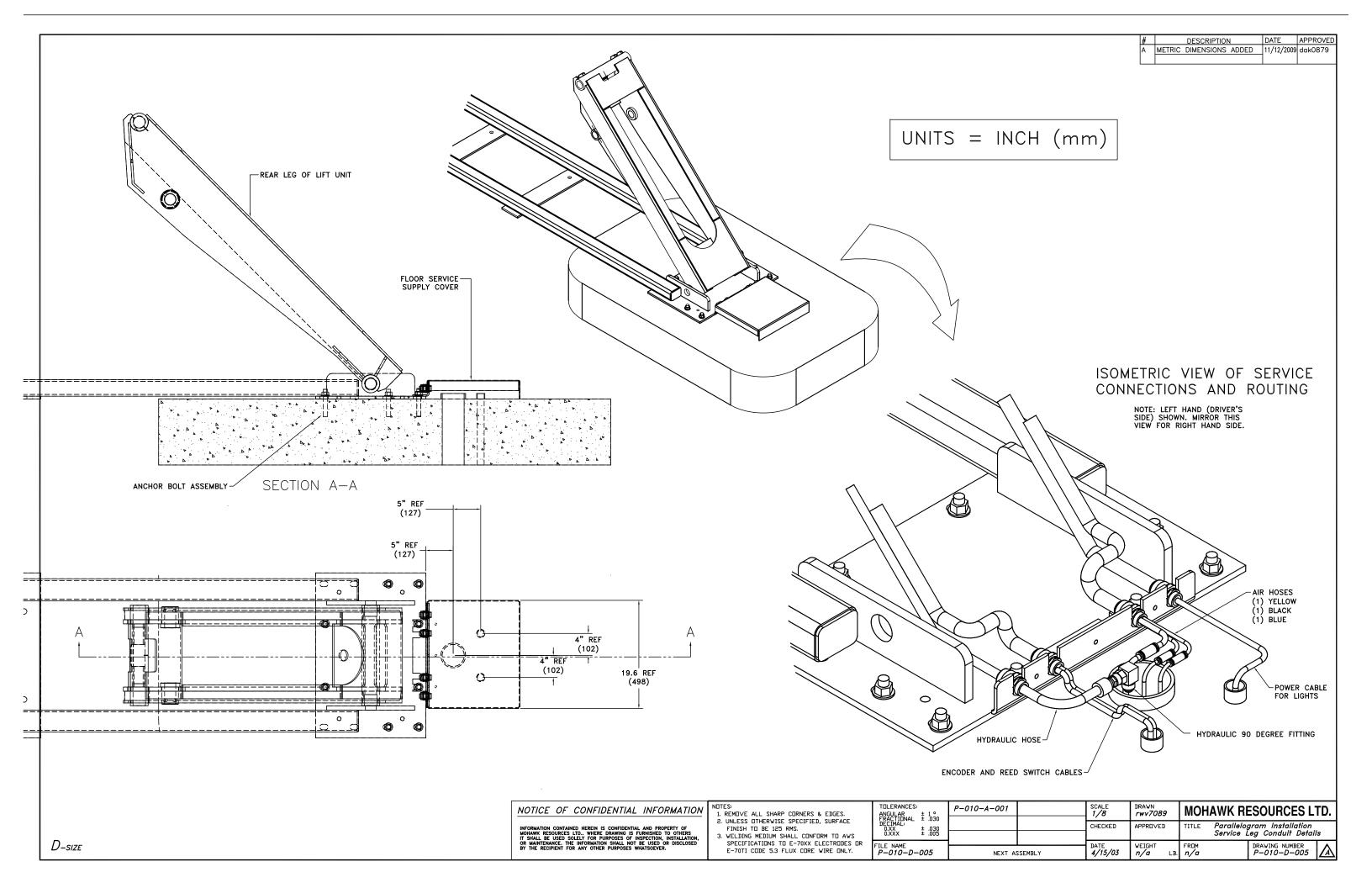
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TOLERANCES: ANGULAR	± 1 °	F
FRACTIONAL DECIMAL:	± .030	
I 0.XX	± .030	
0.XXX	± .005	
FILE NAME		⊢
P-010-D-	004	

P-010-A-001 SCALE MOHAWK RESOURCES LTD CHECKED APPROVED ANCHOR DETAILS & SHIMMING DRAWING NUMBER P-010-D-004 WEIGHT NEXT ASSEMBLY

D-size



## GENERAL NOTES

CONCRETE USED FOR THE BASE AND THE SIDE WALLS OF EACH TRENCH AND ANY OTHER NEW CONCRETE WHICH IS USED FOR THIS INSTALLATION MAY HAVE A MINIMUM STRENGTH OF F'c=2,500 psi, A STRENGTH OF F'c=4,000 psi IS RECOMMENDED WHERE POSSIBLE.

CONCRETE USED FOR THE BASE AND SIDEWALLS OF THE TRENCH AREAS SHALL REACH ITS FULL 28 DAY F'C STRENGTH BEFORE THE LIFT AND THE ANCHOR BOLTS ARE INSTALLED.

## NOTE 3

CONCRETE REINFORCEMENT SIZES AND REINFORCEMENT SPECIFICATION FOR THE BASE OF EACH TRENCH SHALL BE DETERMINED BY AN ENGINEER OR ARCHITECT (AT THE EXPENSE OF THE PURCHASER) AND SHOULD BE DETERMINED CONSIDERING THE LOCAL SOIL CONDITIONS AND THE APPLIED LOADING. AS A MINIMUM, GRADE 60 REINFORCEMENT OF THE SIZE AND SPACING SHOWN ON THE DRAWINGS SHALL BE USED.

## NOTE 4

CONCRETE REINFORCEMENT SPECIFICATIONS FOR THE FLOOR AREA AROUND THE TRENCHES SHALL BE DETERMINED BY AN ENGINEER OR ARCHITECT (AT THE EXPENSE OF THE PURCHASER) AND SHOULD BE DETERMINED CONSIDERING THE LOCAL SOIL CONDITIONS AND THE APPLIED LOADING. AS A MINIMUM, TWO LAYERS OF GRADE 60. 6X6-10/10 WELDED WIRE FABRIC SHOULD BE USED IN THE VICINITY OF THE LIFT UNIT AND BETWEEN THE TRENCHES.

THE REINFORCING STEEL USED IN THE BASE OF THE TRENCHES SHALL BE INSTALLED SO AS TO NOT INTERFERE WITH THE ANCHOR BOLTS USED TO ATTACH THE LIFT UNIT.

### NOTE 6

WEJ-IT FASTENING SYSTEMS, AT WEDGE ANCHORS ARE PROVIDED WITH THE LIFT FOR ANCHORING THE LIFT UNIT TO THE FLOOR SYSTEM. THE NUMBER AND THE SIZE OF ANCHOR BOLTS SPECIFIED IN THE DRAWING MUST BE USED TO ATTACH THE LIFT UNIT. ANCHOR BOLTS OF FULL LENGTH MUST BE USED IN ALL LOCATIONS PROVIDED ON THE BASE OF THE LIFT UNIT.

CARE MUST BE TAKEN TO ENSURE THAT THE SIDE WALLS OF THE TRENCH ARE PARALLEL AND STRAIGHT. APPROXIMATELY 1 1/2 OF CLEARANCE IS PROVIDED ALONG THE SIDES OF THE RUNWAYS.

SLOPE THE BOTTOM OF THE TRENCH 1/16 INCH PER FOOT TOWARD THE DRAINAGE CHANNEL. SLOPE THE DRAINAGE CHANNEL 1/16 INCH PER FOOT TOWARD THE CATCH BASIN.

CARE MUST BE TAKEN TO ENSURE THAT THE BASE OF THE TRENCH AREAS ARE AT THE PROPER ELEVATION. A MAXIMUM OF ONE INCH ADJUSTMENT (SHIMMING) IS PERMITTED FOR INSTALLATION LEVELING.

WHERE MORE THAN 3/4 INCH OF SHIM LEVELING IS REQUIRED, FULL SUPPORT PLATE CONTACT SHIMS ARE AVAILABLE AT ADDITIONAL COST. THE FULL CONTACT SHIM PLATES SHALL THEN BE ACCURATELY LEVELED USING INDIVIDUAL ANCHOR BOLT SHIMS. INDIVIDUAL ANCHOR BOLT SHIMS ARE AVAILABLE IN A RANGE OF THICKNESSES FROM 1/16 INCH TO 1/4 INCH.

## NOTE 11

NO EMBEDDED PLUMBING, TUBES, CONDUITS OR OTHER ITEMS, EXCEPT THE LIFT UNIT SERVICE LEG CONDUITS SHALL BE CLOSER THAN 16 INCHES FROM ANY ANCHOR BOLT. ALSO. THE SERVICE LEG CONDUITS SHALL BE INSTALLED ACCURATELY IN THE LOCATIONS SHOWN IN THE PLAN AND DETAIL VIEWS TO MINIMIZE THE EFFECT ON THE ANCHORAGE.

PROVIDE TWO, 4 INCH SCH 40 PVC PIPE AS A HYDRAULIC-PNEUMATIC SERVICE SUPPLY CONDUIT RUNNING FROM THE POWER UNIT TO EACH SERVICE LEG.

## NOTE 13

PROVIDE 4, 1 INCH SCH 40 STEEL CONDUITS AS ELECTRICAL SERVICE SUPPLY RUNNING FROM THE POWER UNIT TO THE SERVICE LEGS. THESE CONDUITS SHALL BE INSTALLED AS SHOWN ON THE SECTION VIEWS AND MUST BE INSTALLED ACCORDING TO APPLICABLE ELECTRICAL CODES.

ONE 4 INCH SCH 40 PVC DRAIN PIPE SHOULD BE PROVIDED TO CARRY DRAINAGE FROM THE CATCH BASINS TO AN OIL-WATER SEPARATOR. THIS PIPE SHOULD SLOPE A MINIMUM OF 1/16 INCH PER FOOT TOWARD THE DESTINATION.

PROVIDE TEMPORARY CAPS FOR ALL CONDUITS AND EMBEDDED PIPES. IT IS RECOMMENDED TO LEAVE PULL ROPES IN CONDUITS FOR EASE OF LIFT INSTALLATION.

## NOTE 16

THE CONTROL CONSOLE MUST BE LOCATED IN THE VICINITY OF THE LIFT. IT SHOULD BE PLACED FAR ENOUGH AWAY FROM THE LIFT TO ALLOW FOR ACTIVITIES AROUND THE LIFT. THE ENCLOSED DRAWINGS SHOW THE CONSOLE IN A STANDARD POSITION. THE CONTROL CONSOLE MAY BE LOCATED ON EITHER SIDE AND ANYWHERE ALONG THE LENGTH OF THE LIFT, BUT ANY DEVIATIONS FROM THE ENCLOSED DRAWINGS MAY REQUIRE LONGER CABLES, HOSES, CONDUIT, ETC. AT ADDITIONAL EXPENSE TO THE PURCHASER.

THE LIFT UNIT REQUIRES CLEAN DRY COMPRESSED AIR AT THE PRESSURE AND VOLUME SHOWN ON THE LIFT UNIT DATA TABLE. A FILTER/LUBRICATOR/REGULATOR IS SUPPLIED WITH THE LIFT UNIT FOR THE LOCKING SYSTEM ONLY. A FILTER/LUBRICATOR/REGULATOR, AIR DRYER AND SHUTOFF VALVE MUST BE PROVIDED FOR THE LIFT UNIT TO OPERATE THE OPTIONAL ACCESSORIES. THE REQUIRED VOLUME OF AIR SHOWN IN THE LIFT UNIT DATA TABLE RECOGNIZES THAT NOT MORE THAN ONE AUXILIARY AIR CONSUMER WILL BE USED SIMULTANEOUSLY.

PROVIDE ONE, 1 INCH SCH 40 RIGID STEEL CONDUIT AS A COMPRESSED AIR SUPPLY. THIS CONDUIT IS SHOWN UNDERGROUND, ALTERNATIVELY IT MAY BE BROUGHT TO THE CONTROL PANEL OVERHEAD DEPENDING ON CUSTOMER PREFERENCE. IF BROUGHT OVERHEAD, PROVIDE FLEX CONDUIT CONNECTING THE TERMINAL END OF THE CONDUIT TO THE CONTROL CONSOLE.

THE LIFT UNIT REQUIRES A HIGH VOLTAGE POWER SOURCE. A LOCKOUT/TAGOUT ELECTRICAL DISCONNECT BOX MUST BE PROVIDED FOR THE POWER SOURCE. THE LOCKOUT/TAGOUT DISCONNECT BOX MUST BE INSTALLED ACCORDING TO APPLICABLE ELECTRICAL CODES. THIS ÉLECTRICAL DISCONNECT IS TO BE PROVIDED BY OTHERS.

## NOTE 20

PROVIDE ONE, 1 INCH SCH 40 RIGID STEEL CONDUIT AS ELECTRICAL SERVICE SUPPLY RUNNING FROM THE BUILDING POWER SOURCE TO THE CONTROL CONSOLE. THIS CONDUIT IS SHOWN UNDERGROUND, ALTERNATIVELY IT MAY BE BROUGHT TO THE CONTROL PANEL OVERHEAD DEPENDING ON CUSTOMER PREFERENCE. PROVIDE A LOCKOUT/TAGOUT ELECTRICAL DISCONNECT BOX WITHIN SIGHT AND AS CLOSE TO THE CONTROL CONSOLE AS IS PRACTICAL. THIS ELECTRICAL SUPPLY CONDUIT AND DIS

ETE SLAB THAT IS ON GRADE (SUPPORTED BY SOIL).

ANY OTHER TYPE OF INSTALLATION INVOLVING A SLAB NOT ON GRADE (I.E.-SLAB SUPPORTED BY PYLONS, SECOND STORY SLAB, ETC.) MUST BE REVIEWED & ANALYZED FOR SUITABILITY BY THE BUILDING ARCHITECT, AT THE EXPENSE OF OTHERS.

## FLUSH LIFTS ONLY

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	FRACTIONAL DECIMAL:	± .030	
	l 0.XX	± .030 ± .005	
22	0.XXX	± .005	
□R	FILE NAME		

TOLERANCES: ANGULAR ± 1 °	P-1010-A-001		SCALE	DRAWN PWY 7089 MOHAWK RESOUR	SOURCES LTD.	
FRACTIONAL ± .030						
DECIMAL: 0.XX ± .030 0.XXX ± .005	020	CHECKED APPROVED	APPROVED	TITLE FLUSH INSTALLATION		
0.XX ± .030 0.XXX ± .005					GENERAL	NOTES
FILE NAME			DATE	WEIGHT	FROM	DRAWING NUMBER
P-1010-D-006	NEXT AS	SSEMBLY	5/03	LB.	i Kuri	P-1010-D-006