

FOR PILING, DIMENSION
SEE DETAIL 2

C.P.L.G. FOR FLOAT SWITCH
 (EQUIPPED WITH BARREL WASHER)
 (SEE DETAIL 4)
 C.P.L.G. FOR RECIRCULATING LINE
 C.P.L.G. FOR USED PARTS WASHER SOLVENT LINE
 C.P.L.G. FOR RECIRCULATING LINE

DUMPSTER ASSY.
SEE DETAIL 3

Diagram illustrating the dimensions and components of a barrel washer assembly:

- REMOVE LID ASSEMBLY FOR BARREL WASHER ASST.
- REMOVE SCREEN FOR BARREL WASHER ASST.
- WELDED SEAMS (TYPICAL)
- 3' L x 3' W x 3'-6" DP, X 1/4 GA. LIN., DUMPSIE
- FIELD CUT DUMPSIE WALL TO ACCEPT BARREL WASHER DRAILETS
- Dimensions: 3'-10" (Length), 3'-0" (Width), 3'-0" (Height)

TOP VIEW

FLARED FILTER WHEN IN PLACE
SLIDGE BARRIER PLATE WHEN IN PLACE

2 1/2" COUPLING

FLOAT HOUSING
SEE NOTE 3P
R.M. SEE PART 89201
L.M. SEE PART 89282

SEE NOTE 3C

2" HIPPLE

2" COUPLING

TO LINE PUMP

SECTION A-A

RIGHT SIDE VIEW

2" COUPLING

SEE NOTE 3D

A	RELEASED TO CR FOR B/D	HQ.	R.M.	CR	1110 95				
NO.	DESCRIPTION	BY	CHK	APPR	DATE				

1. THE PANEL VACUUM UNIT AND DOWNPIPE ARE SUPPLIED BY SUEDE-VESTER CORP. AND COMBINED BY CONTRACTOR. REGENERATING PLANT, AND VALVES FOR THEM VACUUM ARE SUPPLIED BY SUEDE-VESTER CORP. AND INSTALLED WITH CONTRACTOR SUPPLIED PIPE UNITS AND WELLS.
2. ALL PIPES WITH SUEDE VESTER PANEL NO. DIFFERENCES WILL BE SUPPLIED TO CONTRACTOR.
3. FLOOD SWITCH INSTALLATION INSTRUCTIONS
 - A. TAKE FLOOD SWITCH AND WELD EXACTLY WITH 2 TIGHT WELDS OF TUBE AND INSTALL WITH 2 1/2" CEMENT ON OUTSIDE OF DUMPSIER
 - B. TAKE FLANGE AND THREAD IT INTO THE FLANGE SWITCH FROM THE INSIDE STAFF OF THE DUMPSIER AND TIGHTEN SECURELY.
 - C. RELEASE SHIPPING BRACKET BY REMOVING SCREW AND DISCARDING BRACKET.
 - D. FLOOD TRAVEL SETTING ADJUSTMENTS CAN BE ACCOMPLISHED BY LOOSENING ADJUSTMENT SCREWS. THE FLOOD TRAVEL ARM SHOULD BE SET AT 18" TRAVEL AND 18" TRAVEL STOP. (SEE CALIBRATION ON DRAWING. SEE RIGHT SIDE VIEW.)
 - E. FLOOD SWITCH SHOULD BE WIRED UP ACCORDING TO WIRING SPECS AND IN COMPLIANCE WITH ALL LOCAL CODES. (USE RIGID CONDUIT THROUGHOUT.)
 - F. FLOOD SWITCH IS TO BE INSTALLED ON SAME SIDE OF DUMPSIER AS DRAIN LINE. INSTALLATION INDICATES FOR RIGHT HAND SIDE OF DUMPSIER. FLOOD SWITCH IS SHOWN ON LEFT SIDE. (20" HD - 3 (RIGHT HANDS) OR 18" - 4 (LEFT HANDS).
 - G. RE-ADJUST FLOOD SWITCH TO INDICATE SHOWN ON RIGHT SIDE VIEW.
 - H. WHEN DUMPSIER DOES NOT HAVE A 2 1/2" CEMENT, ONE SHOULD BE ON (LEFT) TIGHT TO DUMPSIER DOWN.

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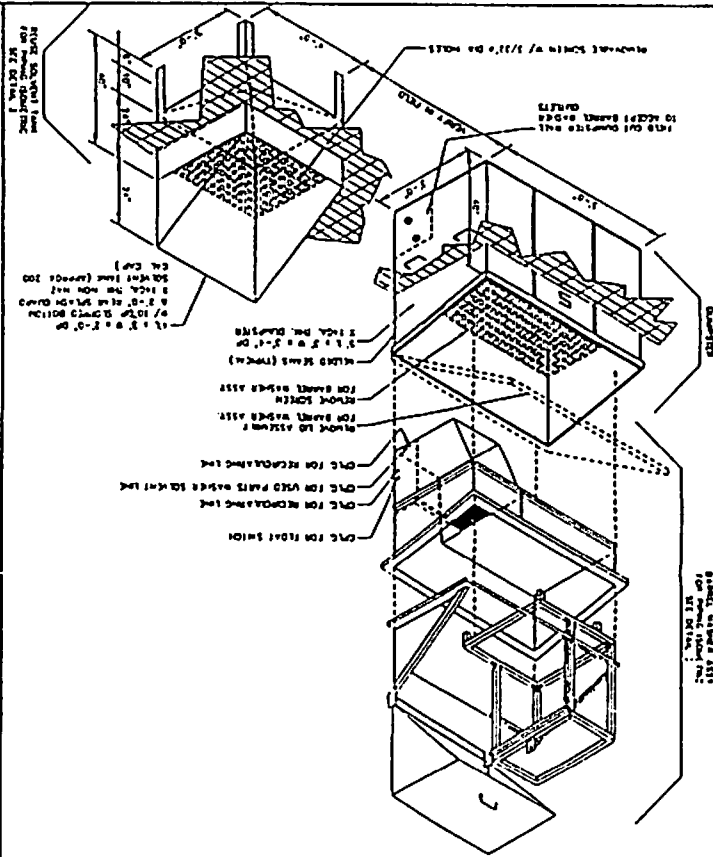
BARREL WASHER ASSEMBLY 13

S **Safety-Kleen Corp.**
1000 NORTH BROADWAY, ROOM 400, EL PASO, TEXAS 79901
PHONE (214) 697-8400

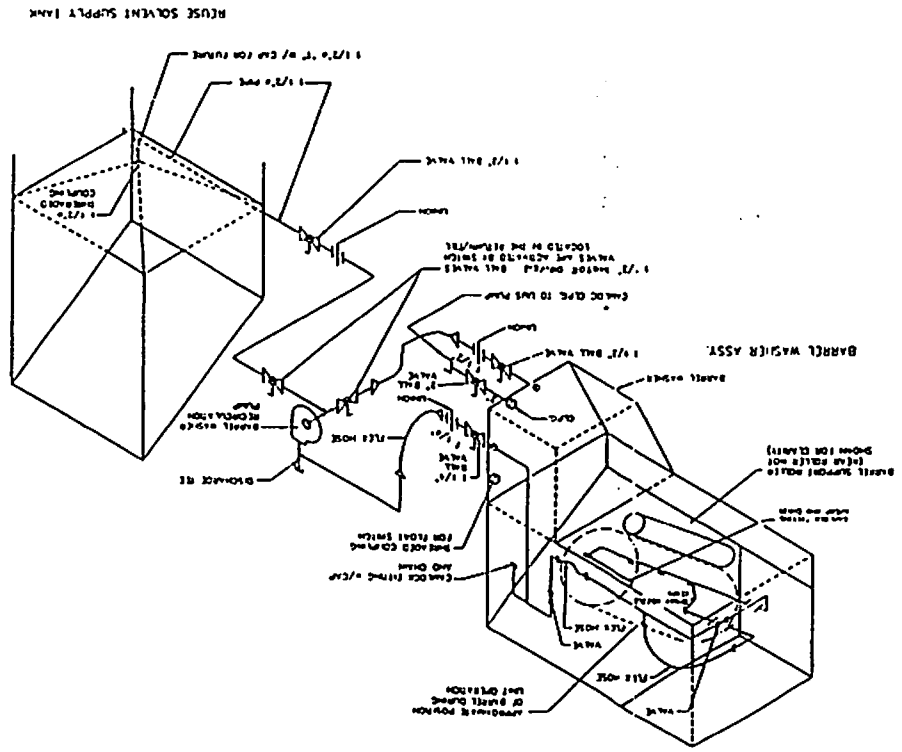
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SCALE 200-1	BY T. J. J.	CHD J. J.	APPROVED CH	OPERATIONS	DATE 01-08-01
SECURITY CENTER LOCATION OSHAWA, ONT.			SECURITY NUMBER 811205-1E06304		REV. NO. A

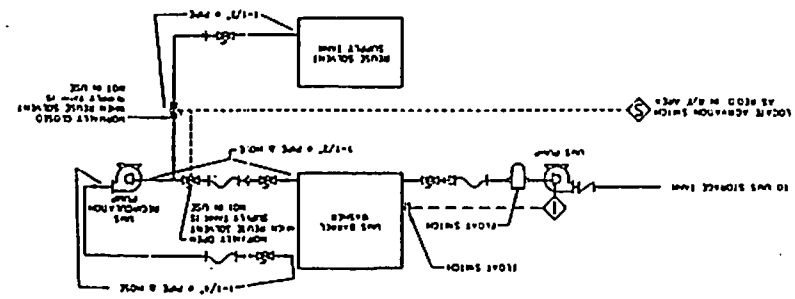
DUMPS/TER/BARREL WASHER/REUSE SOLVENT TANK ASSY - DETAIL 1



BARREL WASHER/REUSE SOLVENT SUPPLY TANK PIPING ISOMETRIC - DETAIL 2



BARREL WASHER/REUSE SOLVENT SUPPLY TANK PIPING SCHEMATIC - DETAIL 3



GENERAL NOTES

REVISIONS

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1	REVISION 1	10/1/77	W. J. WILSON	W. J. WILSON
2	REVISION 2	10/1/77	W. J. WILSON	W. J. WILSON
3	REVISION 3	10/1/77	W. J. WILSON	W. J. WILSON
4	REVISION 4	10/1/77	W. J. WILSON	W. J. WILSON
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7	REVISION 7	10/1/77	W. J. WILSON	W. J. WILSON
8	REVISION 8	10/1/77	W. J. WILSON	W. J. WILSON
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BARREL WASHER W/
REUSE SOLVENT
SUPPLY TANK

Safety-Kleen Corp.

REUSE SOLVENT SUPPLY TANK

MECHANICAL

850-333

C