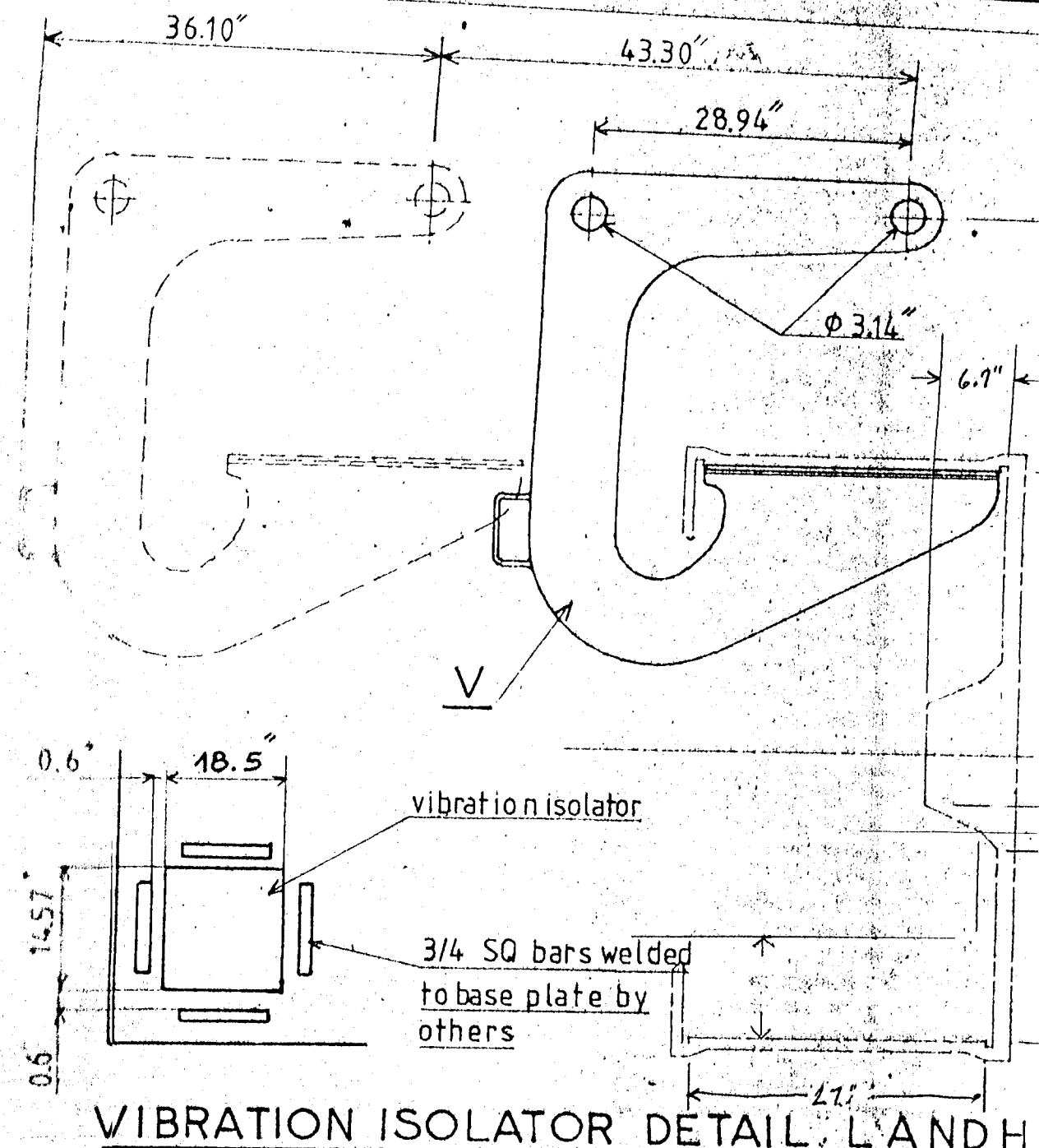
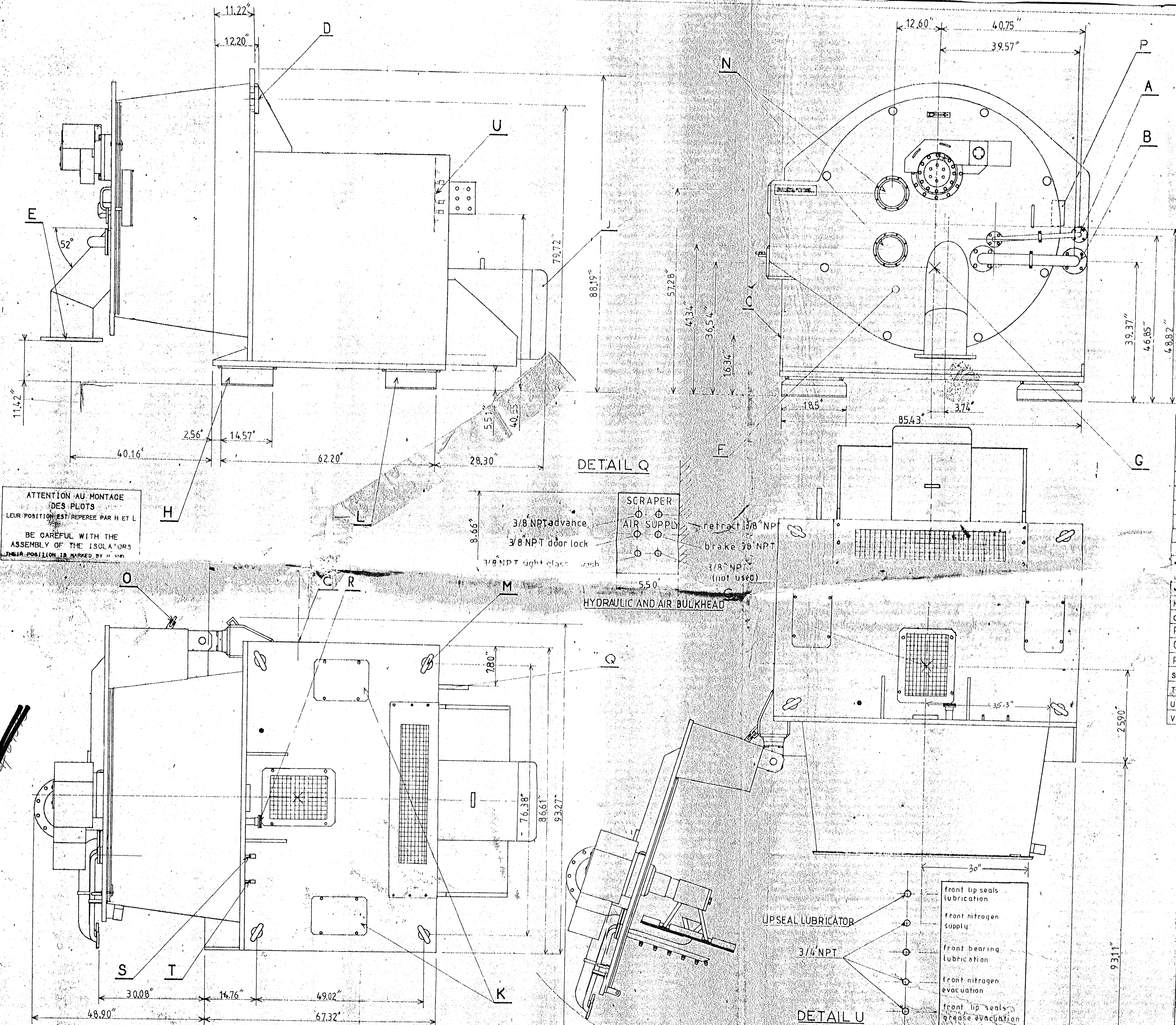




VIBRATION ISOLATOR DETAIL L AND H

A	1	ENTREE LAVAGE DN 1"	WASHING INLET 1" ANSI 150 lbs
B	1	ENTREE CHARGEMENT DN 3"	FEEDING INLET 3" ANSI 150 lbs
C	1	SORTIE EAUX MERES DN 10"	MOTHER LIQUOR OUTLET 10" ANSI
D	1	SORTIE EVENT DN 3"	VENT OUTLET 3" ANSI
E	1	SORTIE PRODUIT SOLIDE DN 12"	SOLID OUTLET 12" ANSI 150 lbs
F		implantation future du tuteur	port for future feeler
G	1	CENTRE DE GRAVITE (MACHINE LESTEE)	CENTER OF GRAVITY (BALLASTED MACHINE)
H	2	SUPPORT ANTIVIBRATILE AVANT KR2V.053 GERB	FRONT VIBRATION ISOLATOR KR2V.053
J	1	motneur à carcasse 444 T	444 T frame motor
K	2	ENTREE DU LEST 15.75" 8.66" (CAISSONS LATÉRAUX)	BALLAST INLET IN THE LATERAL COMPARTMENTS
L	2	SUPPORT ANTIVIBRATILE ARRIERE KR2V.053 GERB	REAR VIBRATION ISOLATOR KR2V.053
M	4	ANNEAUX DE LEVAGE #M45	LIFTING RING Ø 177"
N	2	RECORD DE VISEE	SIGHT-GLASS Ø 8" ANSI
O	1	VERROUILLAGE PORTE OUVERTE	OPEN DOOR LOCK
P	1	verrouillage pneumatique	pneumatic door lock subunit
Q	1	platine hydraulique pneumatique	hydraulic and air bulkhead
R	1	entrée oxymetre	oxymeter inlet
S	1	PRISE DE PRESSION INTERNE Ø 3/4" NPT	INNER PRESSURE MEASURE POINT Ø 3/4" NPT
T	1	ARRIVEE AZOTE Ø 3/4" NPT	NITROGEN INLET Ø 3/4" NPT
U	1	ENTREE LUBRIFICATION	LUBRICATION INLET
V	1	OUTIL DEPOSE PANIER	TOOL TO REMOVE THE BASKET

MASSE : ESSOREUSE NON LESTEE 20111 lbs
 WEIGHT : NON BALLASTED DEHYDRATOR
 : LEST 76665 lbs
 : BALLAST
 : ESSOREUSE LESTEE 27777 lbs
 : BALLASTED DEHYDRATOR
 : PANIER 2789 lbs
 : BASKET
 VITESSE DE ROTATION MAXI 1235 RPM
 MAXI ROTATIONAL SPEED
 CHARGES DYNAMIQUES TRANSMISES
 DYNAMIC LOADS TRANSMITTED
 VERTICALES 5555 lbs/SUPPORT
 VERTICALLY /ISOLATOR
 HORIZONTALES 10665 lbs/SUPPORT
 HORIZONTALLY /ISOLATOR

REPERE ITEM	NB	DESIGNATION	MATIERE MATERIAL	DIMENSIONS OU MO SIZE OR PATTERN
# 72752				
Ø 6-2-89	C.E. CM	1- EMISSION - INITIAL ISSUE		
IND. NAME	VISA			
DATE	DESIGNE PAR			
CHAUDRONNERIE	DRAWN BY			
		MODIFICATIONS		
		ECHELLE / SCALE		
EH11-1320122DRG				
ROBATEL SI 69740 GENAS FRANCE				
INSTALLATION DRAWING N° 80233				