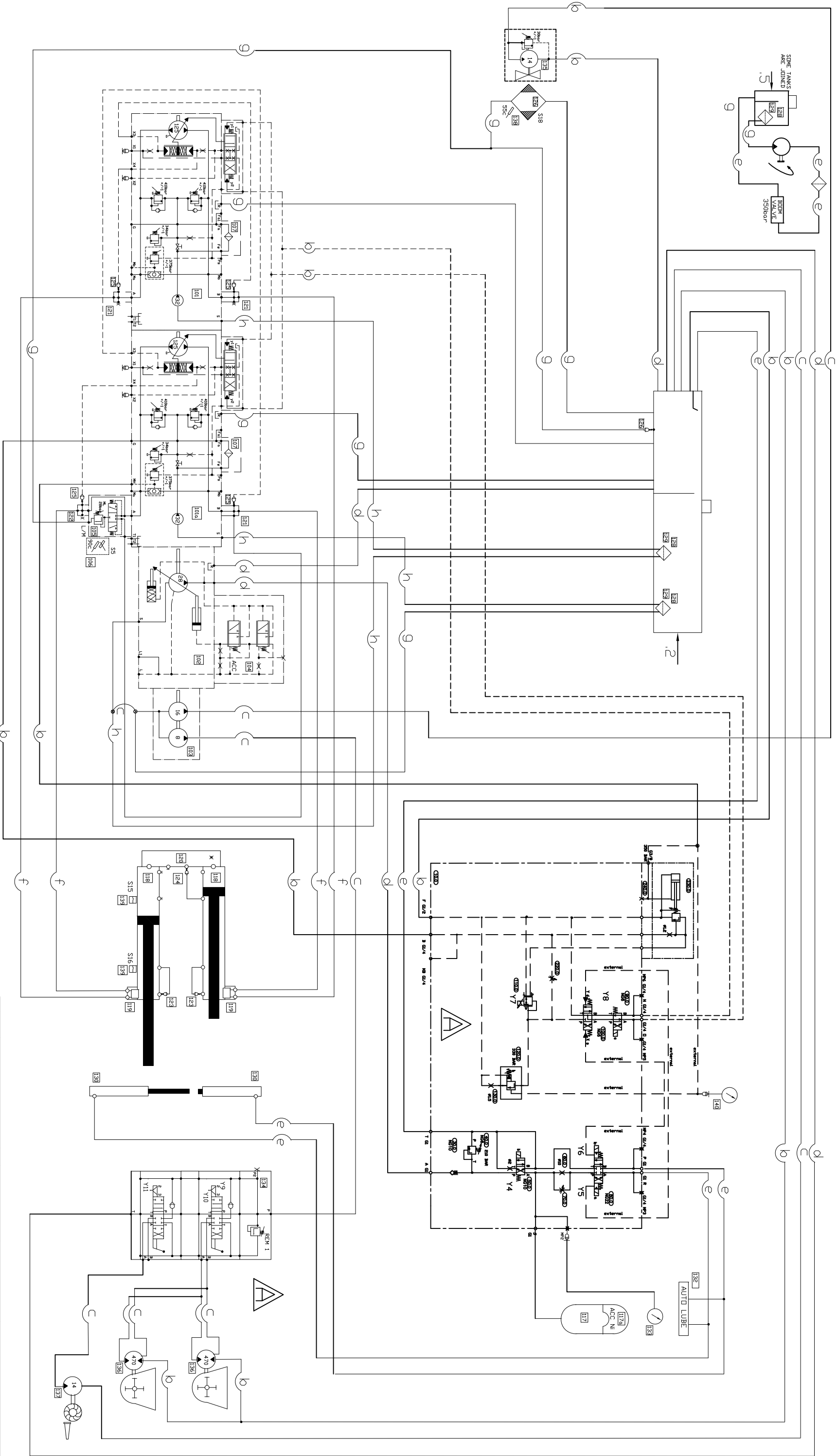




Check point	Value	Check point	Value
MH	350bar+/-1	ACC IN	90bar+/-1
G	340bar+/-1	ACC UNl	2500bar+/-1
ML	280bar+/-1	REM 1	2500bar+/-1
Pst	340bar+/-1	REM/Wa	2500bar+/-1
L/M	95L flow	Fa	40bar+/-1
RPM Max	2600	S5	90C/Temp
RPM Shaft	1600	S18	55C
ACC	1900bar+/-1	P1	7-190bar+/-1

	Hose size	Wrench
a	8L	17
b	12L	22
c	15L	27
d	18L	32
e	25S	41/46
f	38S	60
g	1¼" Suction	
h	1½" Suction	

		DO NOT SCALE DRAWING		REED CONCRETE PLACING EQUIPMENT CHIND, CA 91710	
		LATEST REVISIONS ASSIGNED, DIMENSIONS ARE IN INCHES.		TITLE MAIN-PUMP-CIRCUIT-XXT	
		TOLERANCES			
		XX			
		XX			
		FRACTION ANGEL			
		MATERIAL		PART NUMBER REV	
THIS DRAWING IS THE PROPERTY OF REED MANUFACTURING AND IS LOANED WITHOUT COMPENSATION OTHER THAN THE REPRODUCER'S FEE. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM REED MANUFACTURING. ANY UNAUTHORIZED REPRODUCTION OR DISSEMINATION OF THIS DRAWING IS PROHIBITED AND IS CONSIDERED A VIOLATION OF FEDERAL LAWS.		A 03-28-04 New style control plotting REV DATE DESCRIPTION OF CHANGE BY		REVISIONS APPROVD	
		SHEET-1			