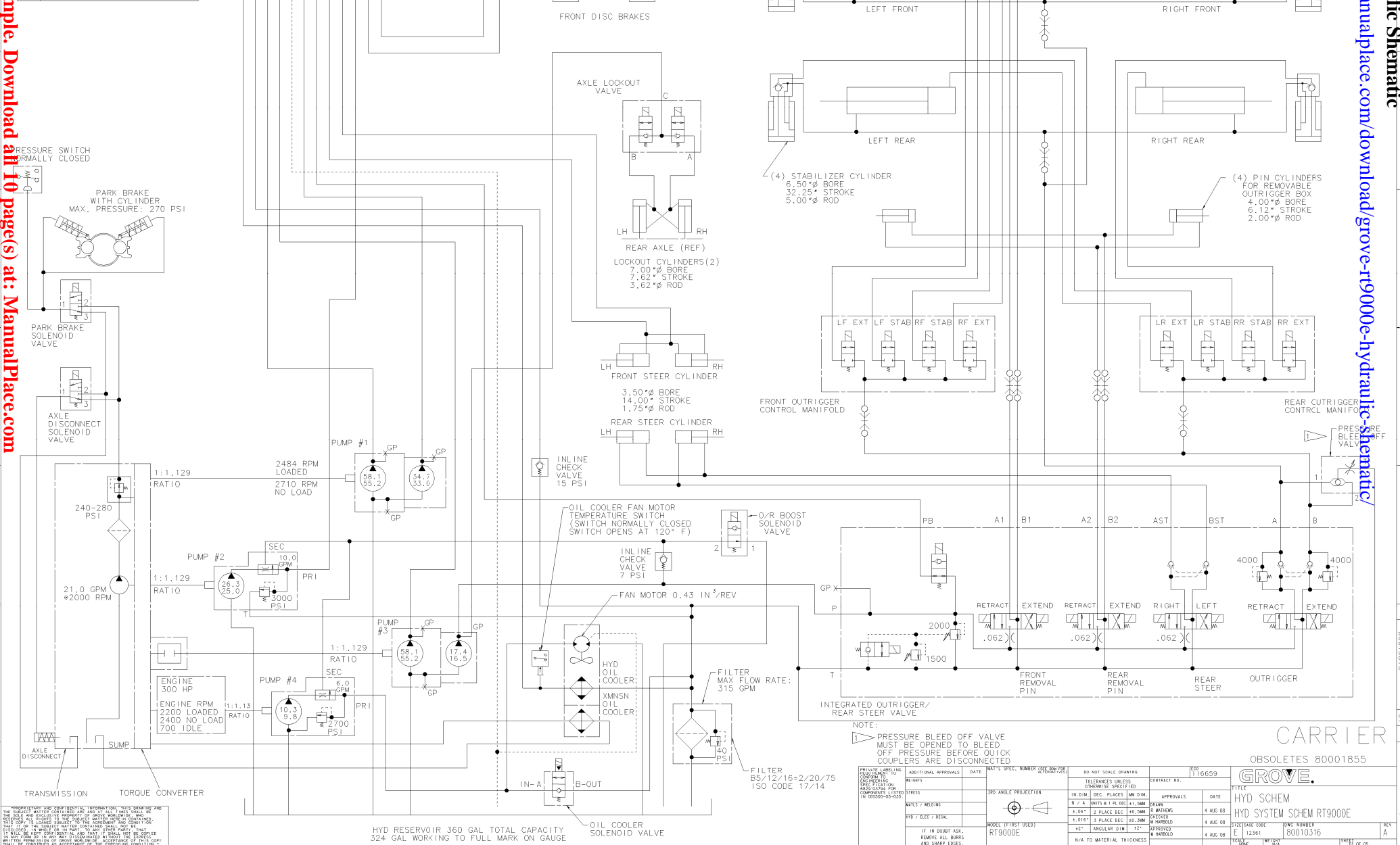


REVISIONS		
ECO	ZONE/REV	DESCRIPTION

PORT	CIRCUIT
1	RETURN
1	RETURN
2	LIFT/TELE/HOIST
3	LIFT/TELE/HOIST
4	CASE DRAIN
5	STEER/SWING
6	PILOT, SWING BRAKE, HOSE REEL
7	STEER, FRONT-LEFT
8	STEER, FRONT-RIGHT
9	BRAKES/AIR CONDITIONING
10	BRAKES, FRONT
11	BRAKES, REAR



ENGINE SPEED AND OPERATING INFORMATION FROM THIS SOURCE AND THE SOURCE WHERE OBTAINED, AND ALL DIMENSIONS SHALL BE THE RESPONSIBILITY OF THE USER. THE USER SHALL BE RESPONSIBLE FOR THE PROPER USE OF THE INFORMATION CONTAINED HEREIN. THE USER SHALL BE RESPONSIBLE FOR THE PROPER USE OF THE INFORMATION CONTAINED HEREIN. THE USER SHALL BE RESPONSIBLE FOR THE PROPER USE OF THE INFORMATION CONTAINED HEREIN.

HYD RESERVOIR 360 GAL TOTAL CAPACITY
 324 GAL WORKING TO FULL MARK ON GAUGE

REV	DATE	DESCRIPTION	BY	CHKD

ORIGINAL DRAWING REVISIONS DATE SPEC. NUMBER SIZE (BY FOS)	DO NOT SCALE DRAWING TOLERANCES UNLESS OTHERWISE SPECIFIED IN DIM DEC PLACES N/A 2 PLACE DEC 3 PLACE DEC ANGULAR DIM N/A TO MATERIAL THICKNESS	APPROVALS DATE 4 AUG 08 4 AUG 08 4 AUG 08	CONTRACT NO. 116659	TITLE HYD SCHEM HYD SYSTEM SCHEM RT9000E DRAWN BY CHECKED BY APPROVED BY DATE 4 AUG 08	REV A 1 OF 05
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