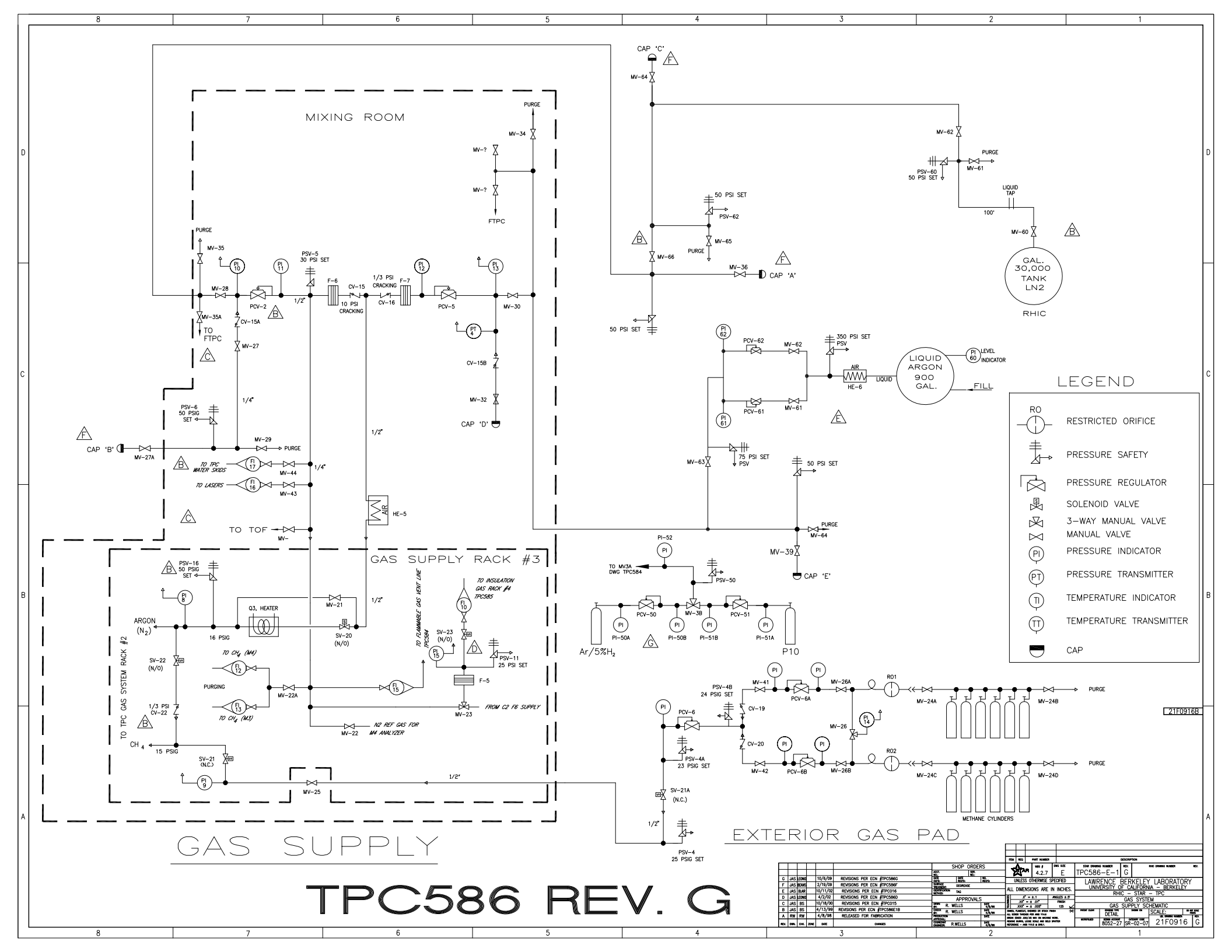

TPC586 REV. G

REV.	DWN.	CHK.	ZONE	DATE	CHANGES
G	JAS	LONG		10/6/09	REVISIONS PER ECN #TPC586G
F	JAS	BOWE		2/19/09	REVISIONS PER ECN #TPC586F
E	JAS	BLAIR		10/11/02	REVISIONS PER ECN #TPC016
D	JAS	LONG		4/2/02	REVISIONS PER ECN #TPC586D
C	JAS	BS		10/18/00	REVISIONS PER ECN #TPC015
B	JAS	BS		4/13/99	REVISIONS PER ECN #TPC586E1B
A	RW	RW		4/8/98	RELEASED FOR FABRICATION

SHOP ORDERS

APPROVALS

DRAWN	R. WELLS	4/8/98
CHECK	R. WELLS	4/8/98
QA		
PRODUCTION ENGINEERING		
COGNIZANT ENGINEER	R.WELLS	4/8/98

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN INCHES

WEB #	4.2.7
DWG SIZE	E
ECN DRAWING NUMBER	TPC586-E-1
REV.	G
RHIC DRAWING NUMBER	
REV.	

LAWRENCE BERKELEY LABORATORY
UNIVERSITY OF CALIFORNIA – BERKELEY
RHIC – STAR – TPC
GAS SYSTEM
GAS SUPPLY SCHEMATIC

PATENT CLEAR	DRAWING TYPE	DETAIL
	SCALE:	NONE
MATERIALS	SHEET NUMBER	CATEGORY CODE
	8052-27	SR-02-07

21F0916 G

21F0916B