

STANFORD LINEAR ACCELERATOR CENTER  
DESIGN DATA

DATE  
7/25/86

D.D. NO. PAGE

SUBJECT

POSITRON RF SYSTEM: PUMPS, GAUGES AND  
POWER SUPPLIES

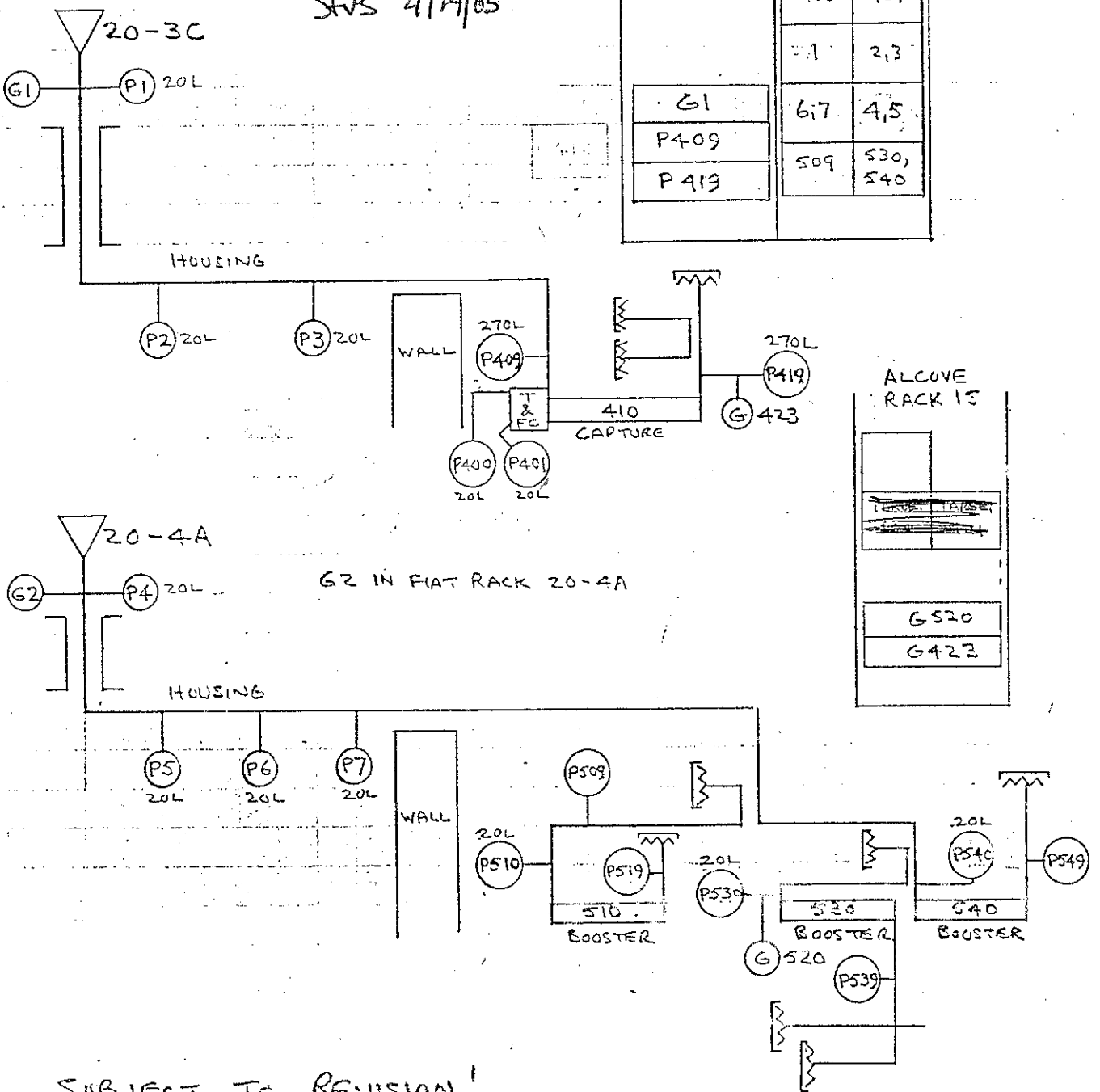
PREPARED  
H. HOAG.

CHECKED BY

NOT  
CURRENT  
JVS 4/19/05

20-3C FIAT		20-3D	
409	419	539	549
519		539,	549
400		401	
71		23	
G1		617	415
P409		509	530,
P419			540

← PUMP INTERLOCKS



SUBJECT TO REVISION!  
~~LAST REVISION - 8/1/86~~  
 REVISED 10/31/86 TO SHOW  
 ADDITIONAL PUMPS ON 20-4A SYSTEM

NOT  
CURRENT  
JWS 4/14/05

RACK 20-3C

AC POWER DIST
IPA
SSSB
RF DIST
PAD
MKSU
RF DIST
PPS
VG1 CONTROLLER
VG409 CONTROLLER
P409 PS
P419 PS
FOCUS PS

RACK 20-3D

AC POWER DIST
IPA
SSSB
RF DIST
PAD
MKSU
RF DIST
PPS
VG1 CONTROLLER
VG409 CONTROLLER
P409 PS
P419 PS
FOCUS PS

RACK 20-4A

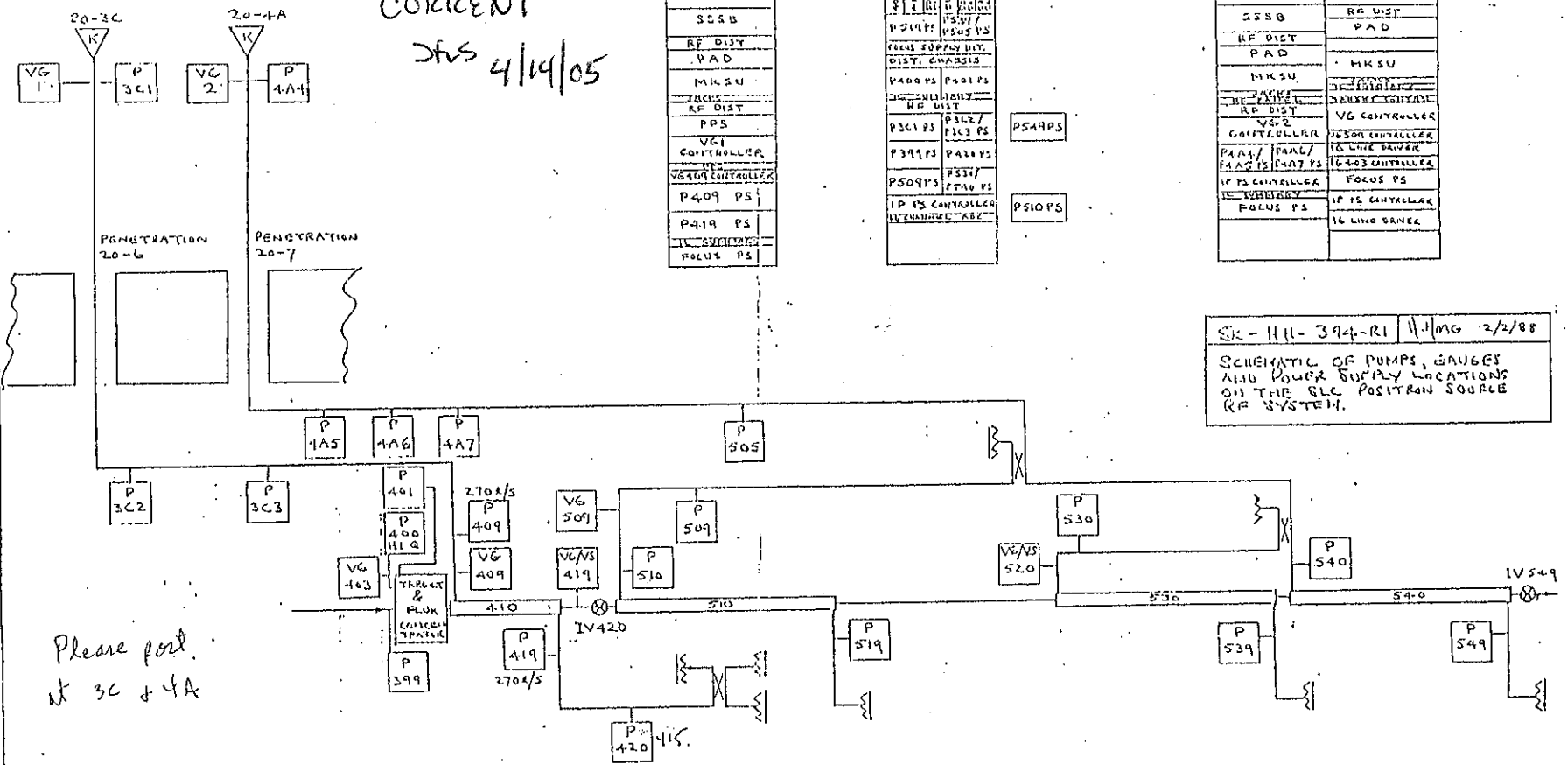
AC POWER DIST
IPA
SSSB
RF DIST
PAD
MKSU
RF DIST
PPS
VG1 CONTROLLER
VG409 CONTROLLER
P409 PS
P419 PS
FOCUS PS

RACK 20-4B

AC POWER DIST
IPA
SSSB
RF DIST
PAD
MKSU
RF DIST
PPS
VG1 CONTROLLER
VG409 CONTROLLER
P409 PS
P419 PS
FOCUS PS

PS49PS  
PS10PS

SK-HH-394-R1 HJM/G 2/2/88  
SCHEMATIC OF PUMPS, GAUGES AND POWER SUPPLY LOCATIONS ON THE RLC POSITION SOURCE RF SYSTEM.



Please port  
at 3C & 4A