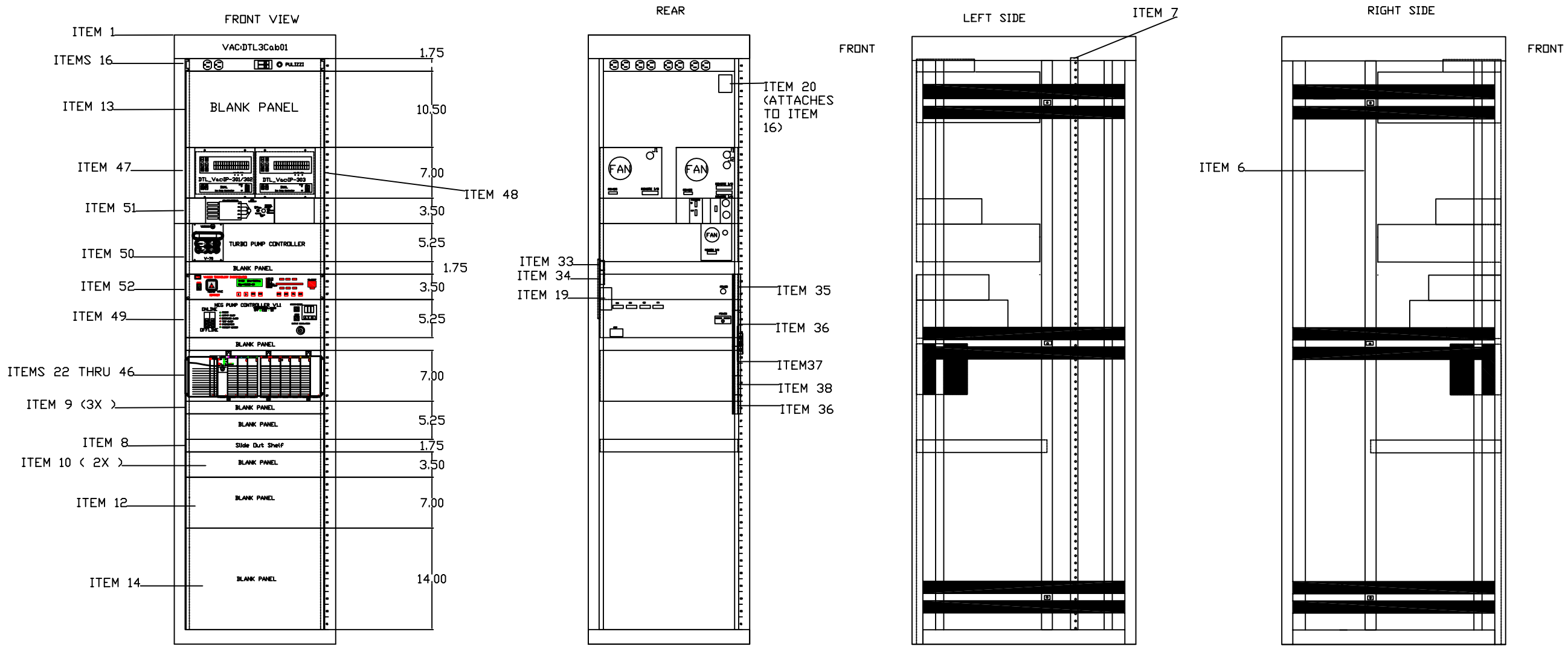

NOTES: RACK SHOWN WITHOUT BACK DOOR (ITEMS 3 & 4)

QTY REQD	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	ITEM NO

PARTS LIST/BILL OF MATERIAL

DRAWING LEVEL: UNCLASSIFIED

TASK CONTRACTOR

CAD SYSTEM & VER.: AUTOCAD 2000I

SEE FINAL DESIGN AUTHORIZATION SHEET FOR SIGNATURES.SHEET IS FILED BY DRAWING NUMBER AT THE SNS PROJECT OFFICE.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. TOLERANCES ARE:
DECIMALS .X= ±1 .XX= ±01 .XXX= ±005
ANGULAR=±25' MACHINED FINISH =125

	APPROVALS	DATE	GROUP
DESIGNED	B. Quintana	01/02	SNS4
DRAWN	B. Quintana	6/3/02	SNS4
CHECKED	P. MARROQUIN	6/3/02	SNS4
ENGINEERING	J. BERNARDIN	6/3/02	SNS3
VACUUM	J. BERNARDIN	6/3/02	SNS3
PHYSICS			
APPROVED	J. BERNARDIN	6/3/02	SNS3

NEXT ASSEMBLY USED ON
APPLICATION

Los Alamos
SNS DIVISION
Los Alamos National Laboratory
Los Alamos,New Mexico 87545

PROJECT

DTL VACUUM SYSTEM TANK 3 ELEC. RACK LAYOUT

SIZE: D | CAGE CODE: 88516 | DWG NO. & CAD FILENAME: LANL 155Y509963A | REV

SCALE: 1" = 16" | DO NOT SCALE | SHEET 1 OF 4

SNS DWG NO. 104020500-M8D-8200-K963-R00

FNAME | REVDATE | USER