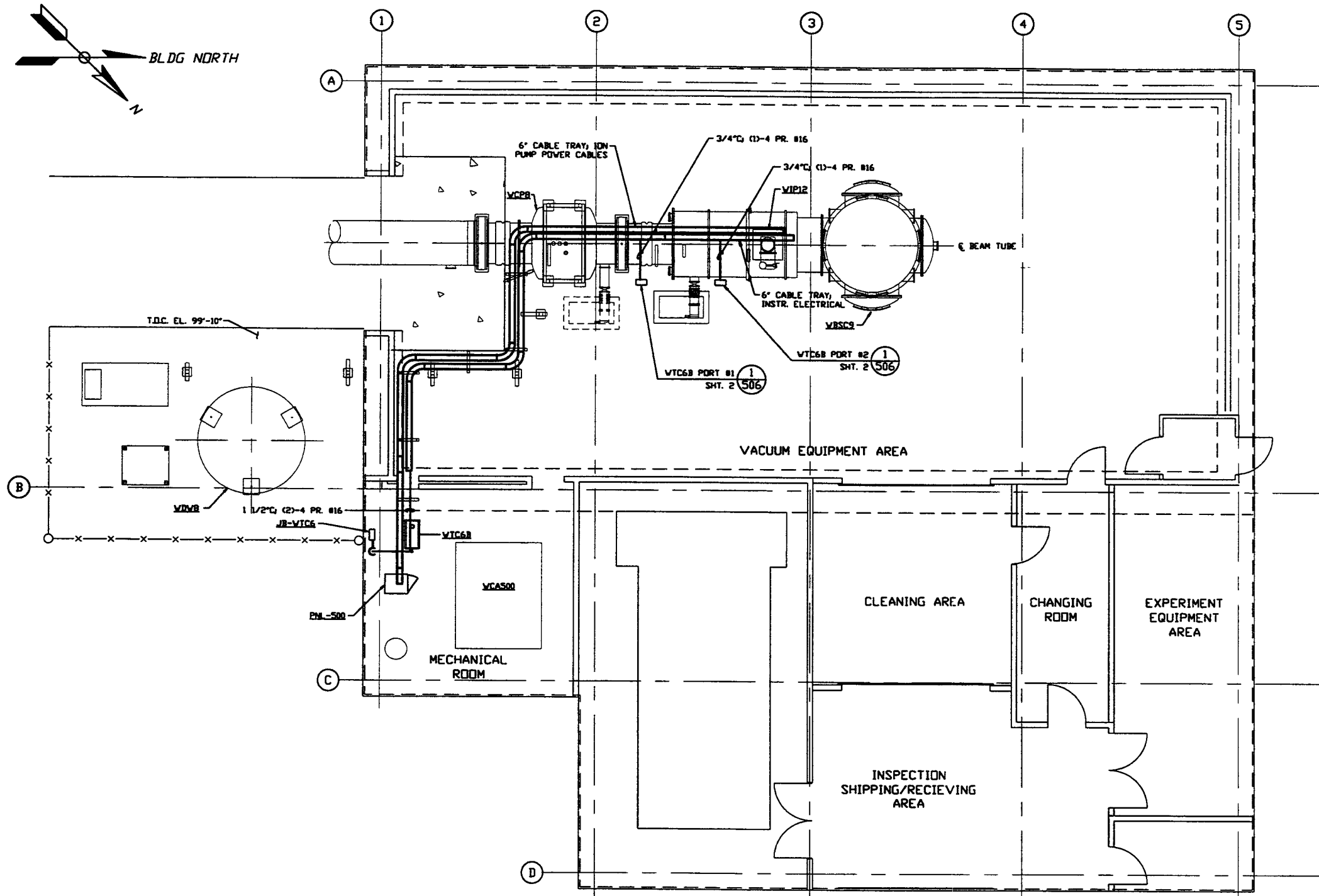
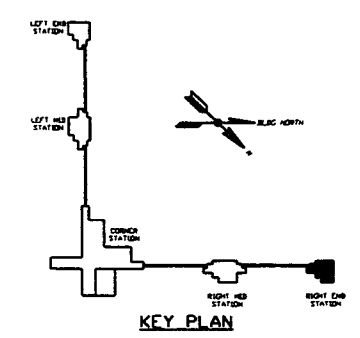


- NOTES:**
- 1) FOR GENERAL NOTES & LEGEND SEE PSI DWG. #V049-3-001 SHT. 1.
 - 2) FOR LIST OF CIVIL CONTRACTOR REFERENCE DWGS. WITH CURRENT REVISIONS SEE PSI DWG. #V049-3-001 SHT. 2.
 - 3) CONDUIT IS SHOWN DIAGRAMMATICALLY AND SHALL BE FIELD VERIFIED SO AS TO OPTIMIZE SUPPORTING MEANS AND TO AVOID INTERFERENCES WITH PIPING SYSTEMS.
 - 4) IDENTIFY ALL CONNECTION BOXES WITH BLACK PHENOLIC TAGS WITH WHITE LETTERING. LETTERING SHALL BE 3/8" HIGH.
 - 5) ALL CONDUIT SHALL BE EMT UNLESS OTHERWISE NOTED.



RIGHT END STATION PLAN @ EL. 100'-0"



PROPRIETARY AND CONFIDENTIAL																							
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES																							
FRACTIONAL 1/16																							
ANGULAR ARCH 1/8" - 3/16" ROUNDED 1/2"																							
TWO PLACE DECIMAL 4 DIGIT																							
THREE PLACE DECIMAL 5 DIGIT																							
FINISHED SURFACE DIMS																							
BREAK CORNERS IN DIMS																							
REMOVE ALL DIMS																							
DO NOT SCALE THIS DRAWING																							
USED ON																							
NEXT ASSY.																							
REV																							
DESCRIPTION																							
ISSUE DESCRIPTION																							
2																							
1																							
0																							
REB																							
DmcV																							
RJV																							
11.25.96																							
0355																							
04.26.96																							
0129																							
CHKD																							
DRVN																							
DATE																							
DCDB																							
SCALE																							
3/16" = 1' - 0"																							
SHEET																							
1 OF 2																							

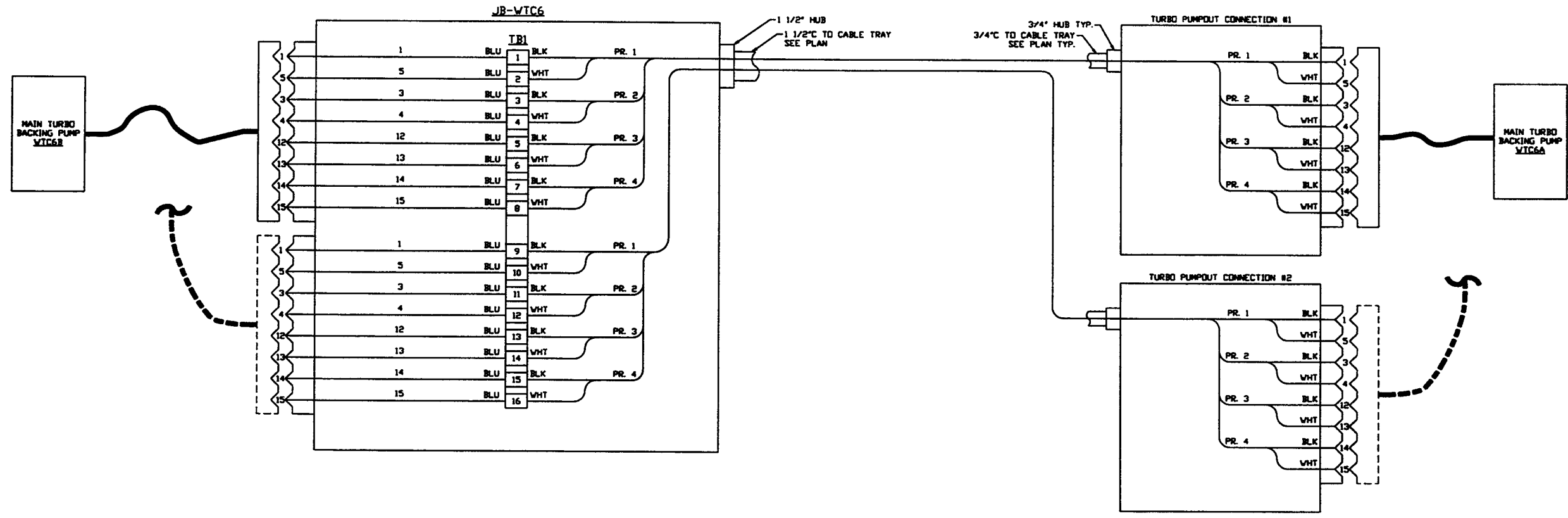
PROCESS SYSTEMS INTERNATIONAL, INC.
20 WALKUP DR. WESTBOROUGH, MASSACHUSETTS 01581 USA

VACUUM CART INTERFACE PLAN
LIGO VACUUM EQUIPMENT
WASHINGTON SITE
RIGHT END STATION

CAD FILE: V0493506/3506S2
SIZE: D
DWG. NO.: V049-3-506
REV: 2

SCALE: 3/16" = 1' - 0"
SHEET: 1 OF 2

LIGO-D960604-02-V



MAIN TURBO CART INTERFACE WIRING DIAGRAM

DETAIL 1 REF. V049-3-506
SCALE: NONE

SEE SHEET 1 FOR REVISIONS

PROCESS SYSTEMS INTERNATIONAL INC. 20 WALKUP DR. WESTBOROUGH, MASSACHUSETTS 01581 USA			
VACUUM CARTS INTERFACE PLAN LIGO VACUUM EQUIPMENT WASHINGTON SITE RIGHT MID STATION			
CAD FILE V0493506\3506S2	REV. D	DWG. NO. V049-3-506	REV. 2
SCALE NONE	SHEET 2 OF 2		