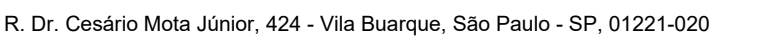


**Integrated
Project
Services**

Engineering
Design/Build
Compliance
Consulting

721 ARBOR WAY, SUITE 100
BLUE BELL
PENNSYLVANIA 19422
PHONE: 610.828.4090
FAX: 610.828.3656
www.ipsdb.com

IPS Professional Engineers and Architects, PC.

[illegible]

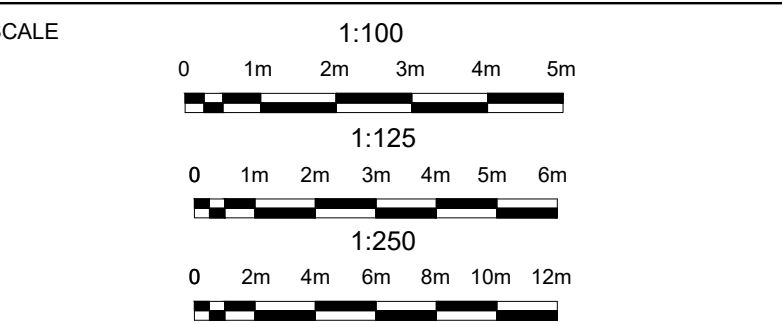
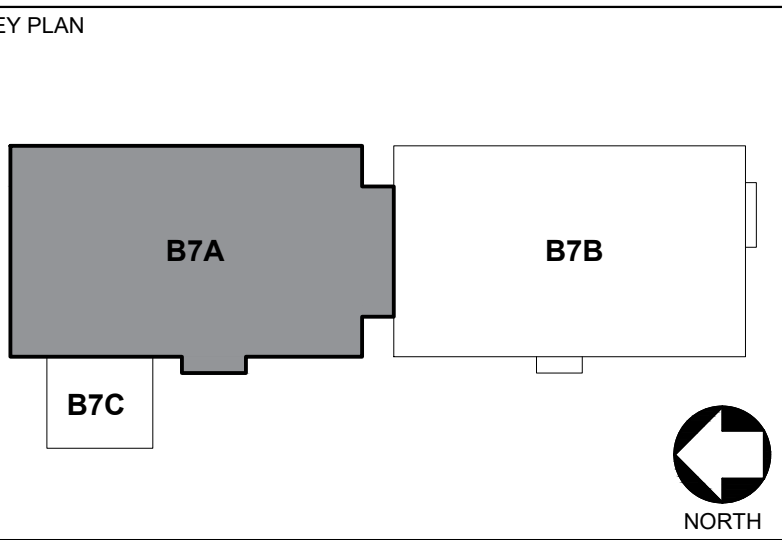
THE INSTRUMENTS AND VALVES COMPONENTS OF SKIDS WILL HAVE THEIR POSITIONING DEFINED BY THE SUPPLIER OF EACH SKID. SO ALSO REGARDING THE SKID CONTROL PANELS, INSTRUMENT PANELS AND JUNCTION BOXES;

INSTRUMENT MOUNTING HEIGHTS SHOULD OBSERVE THE TYPICAL INSTALLATION DETAILS;

THE MOUNTING HEIGHTS OF VALVES AND DEVICES MUST CONFORM TO THE PIPE ISOMETRICS;

THE MOUNTING HEIGHT OF PANELS SHOULD BE SUCH THAT IT ALLOWS EASY ACCESS AND VIEWING TO MONITORING AND CONTROL DEVICES.

- REVIEW ACCORDING TO I/O LIST;
- REVIEW ACCORDING PANEL LOCATION;
- REVIEW ACCORDING REMOTE I/O.



THE INFORMATION CONTAINED HEREIN MAY NOT BE USED OR
REPRODUCED IN ANY MANNER WITHOUT WRITTEN PERMISSION OF
INTEGRATED PROJECT SERVICES.

CLIENT



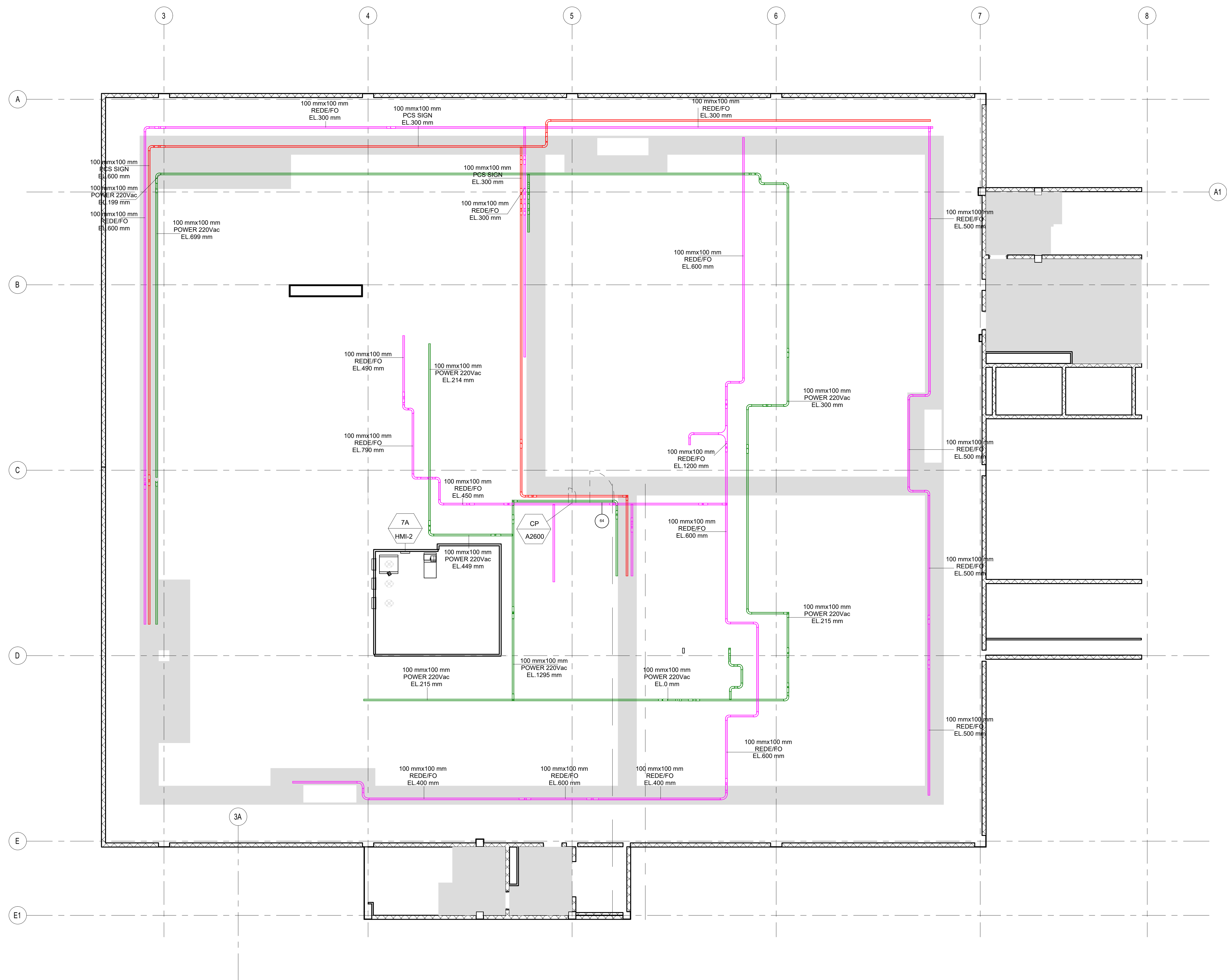
DRAWING TITLE

**DRUG PRODUCT
PCS INSTRUMENT LOCATION
WALKABLE CEILING**

ENGINEER JUR	ARCHITECT BJE	DESIGNER JBO	IPS PROJECT # ITD19439.01
DRAWN BY G	REVIEWED BY MAF	SCALE AS NOTED	CADD FILE NAME

REF FILE(S)	DRAWING NUMBER
-------------	----------------

7A-I-2-4-26



DRUG PRODUCT - PCS INSTRUMENT LOCATION PLAN - WALKABLE CEILING
SCALE: 1:100