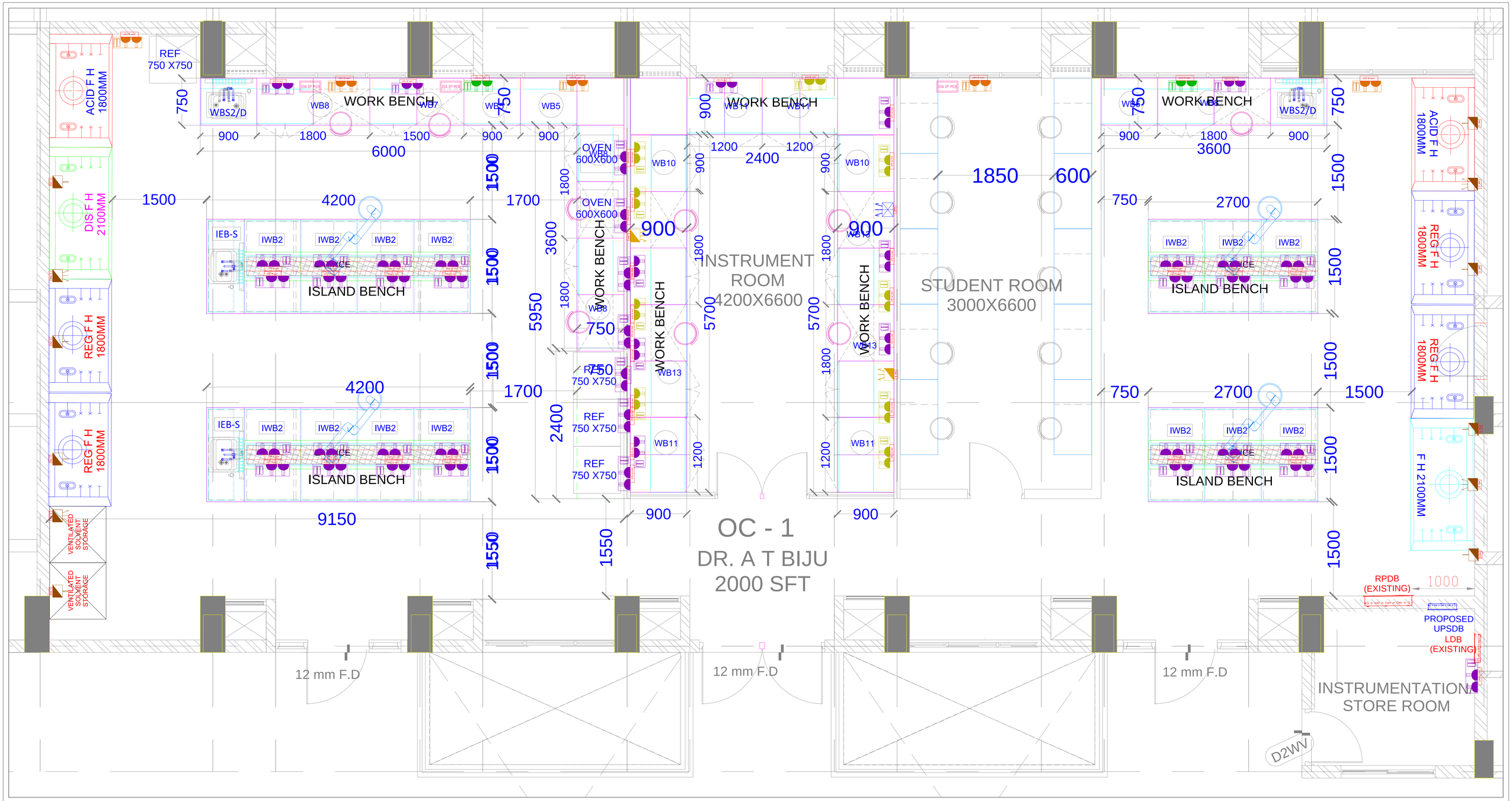

KEYPLAN

LEGEND(EXISTING POWER SOCKETS):

SL.NO	SYMBOL	DESCRIPTION
01		2NOS OF 6/16A MODULAR RAW POWER SOCKET CONTROLLED BY 2NOS OF 16A SWITCH
02		2NOS OF 6/16A MODULAR UPS POWER SOCKET CONTROLLED BY 2NOS OF 16A SWITCH
03		20A 1PHASE 3PIN INDUSTRIAL PLUG & SOCKET CONTROLLED BY 20A SP MCB
04		32A 3PHASE 5PIN INDUSTRIAL PLUG & SOCKET CONTROLLED BY 32A TP MCB
05	20A DP MCB	RAW POWER OF 20A DP MCB WITH ENCLOSURE

LEGEND(TF,OC–1,DR.A.T.BIJU):

SL. NO	SYMBOL	DESCRIPTION	QTY
01		2NOS OF 6/16A MODULAR RAW POWER SOCKET CONTROLLED BY 2NOS OF 16A SWITCH	46
02		2NOS OF 6/16A MODULAR UPS POWER SOCKET CONTROLLED BY 2NOS OF 16A SWITCH	09
03		32A 3PHASE 5PIN INDUSTRIAL PLUG & SOCKET CONTROLLED BY 32A TP MCB WITH METAL BACKBOX	02
04		32A 3PHASE 5PIN UPS INDUSTRIAL PLUG & SOCKET CONTROLLED BY 32A TP MCB WITH METAL BACKBOX	01

CLIENT:

Indian Institute of Science
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INDIAN INSTITUTE OF SCIENCE, BANGALORE.

PROJECT:

LABORATORY INTERIOR WORKS FOR CHEMICAL SCIENCES BUILDING.

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DRAWN	CHETAN
CHECKED	SANDEEPA
APPROVED	MJA
DATE	23.03.2019
JOB NO	MJ - 324
DWG NO:	ELE- 2444 (g)
SCALE	NTS
REVISION	TR 0

DRAWING TITLE:

POWER LAYOUT FOR OC-1 AT TF
C-TOP EAST SIDE

DRAWING STATUS : TENDER DRAWINGS