

DESCRIPTION(S)	QTY
(155%/68°C TEMPERATURE RATING).	15
(155%/68°C TEMPERATURE RATING).	15
SUPPLY & INSTALL BY ELECTRICAL CONTRACTOR)	2
DER PORTABLE FIRE EXTINGUISHER.	2
SELF CONTAINED BACK UP BATTERY (3 HR.) & CHARGER.	2
ISTALLATION	
SCRIPTION(S)	QTY
UTP PT. C/W SOCKET OUTLET USING C CONDUIT/CONCEALED	3
ET OUTLET AT CEILING LEVEL USING CAT 6 JIT/CONCEALED.	1
ESS SYSTEM.	
SCRIPTION(S)	QTY
MOUNTED SPEAKER C/W ER (TAP AT 1.5W)	4
SYSTEM	
DESCRIPTION(S)	QTY
PANEL (RECESS INTO WALL)	1
PUT & VOLUME CONTROL - RECESS INTO WALL)	1
KER (TO AUDIO & VISUAL DETAILS)	2
XGA 3L PROJECTOR (TO AUDIO & VISUAL DETAILS) T SUPPLIED BY MAIN CONTRACTOR	1

2) CONTRACTOR SHALL REFER CONCURRENTLY TO ARCHITECTURAL SCHEDULE OF FINISHES, WALL TYPE, CEILING TYPE, DOOR & WINDOW SCHEDULE, RONMONGERY AND SANITARYWARE SCHEDULE. 3) CONTRACTOR SHALL REFER CONCURRENTLY TO M&E SCHEDULES FOR MECHANICAL, ELECTRICAL ACCESSORIES AND LIGHT

4) CONTRACTOR SHALL SUBMIT COORDINATED SHOP DRAWINGS BASED ON VERIFIED SITE DIMENSIONS, FOR ARCHITECT'S

5) CONTRACTOR SHALL SUBMIT ALL PROPOSED MATERIALS AND SAMPLES. FOR ARCHITECT'S APPROVAL. 6) ALL ID FITMENT, SYSTEM & LOOSE FURNITURE REFER TO ID SCHEDULE/ DETAILS (BY ID CONTRACTOR).
7) ALL LAB EQUIPMENT AND REQUIREMENT WILL BE PROVIDED BY LAB CONTRACTOR/SPECIALIST.

1) ALL COUPMENT DIMENSION SHOWN IS PRELIMINARY & ACTUAL DIMENSION TO BE DETERMINED BASED ON EQUIPMENT SELECTED.

4) THIS DRAWING SHALL BE STUDIED IN CONJUNCTION WITH ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL & PLUMBING DRAWING.

CONSTRUCTION DRAWING

DRAWING TITLE :

BLOCK E_1ST FLOOR CHEMISTRY LAB REFLECTED CEILING PLAN						
DATE : 09.03.16		CHECK BY : EJ/EDM				
PROJECT NO. :		STATUS	BLOCK	DWG. NO	REVISION	
5531	4	СА	E	P202	A	