

LEGEND : LAB EQUIPMENT & REQUIREMENT (BY LAB CONTRACTOR)

l=900mm It: N/A	 <u>SC/T:</u> 30x Student Chair + Tablet Fabric Cushioned Weight: 3kg 			
l=750mm It: N/A	5. <u>WB.24:</u> Wall Mounted White Board Dim: W=1200 x L=2400 Weight: 10kg Volt: N/A			
, Floor Standing I=1700mm putlet nop	6. <u>HYDR-DS:</u> Hydraulic Training System, Floor Standing (Double-Sided) Dim: L=1600 x W=750 x H=1700mm 4x 2-gang switch socket outlet			
	X Air Source/shop			

- ARCHI NULE: 1) ALL WORKS SHALL BE CA IED OUT UNDER THE MAIN CONTRACTOR UNLESS SPECIFIED OTHERWISE. 2) CONTRACTOR SHALL REFER CONCURRENTLY TO ARCHITECTURAL SCHEDULE OF FINISHES, WALL TYPE, CELING TYPE, WINDOW, DOOR, IRONMONCERY AND SANTARYWARE. 3) CONTRACTOR SHALL REFER CONCURRENTLY TO M&E SCHEDULES FOR MECHANICAL, ELECTRICAL ACCESSORIES AND LIGHT FITINGS. 4) CONTRACTOR SHALL SUBMIT COORDINATED SHOP DRAWINGS BASED ON VERIFIED SITE DIMENSIONS, FOR ARCHITECT'S ADPERIUM.
- APPROVAL. 5) CONTRACTOR SHALL SUBMIT ALL PROPOSED MATERIALS AND SAMPLES, FOR ARCHITECT'S APPROVAL ALL ID FITMENT, SYSTEM & LOOSE FURNITURE REFER TO ID SCHEDULE/ DETAILS (BY ID CONTRACTOR).
 ALL LAB EQUIPMENT AND REQUIREMENT WILL BE PROVIDED BY LAB CONTRACTOR/SPECIALIST.
- M&E NOTE: 1) ALL EQUIPMENT DIMENSION SHOWN IS PRELIMINARY & ACTUAL DIMENSION TO BE DETERMINED BASED ON EQUIPMENT SELECTED.
- 3) TO MEET MINIMUM REQUIREMENTS OF VENTILATION RATE IN ASHRAE 62.1 OR THE LOCAL BUILDING CODE WHICHEVER IS MORE STRINGENT. MORE STRINGENT. 4) THIS DRAWING SHALL BE STUDIED IN CONJUNCTION WITH ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL & PLUMBING DRAWING. 5) CELING HEIGHT SHALL ACHIEVE 2800MM MINIMUM. 6) JUNCTION BOX & UNDERFLOOR TRUNKING/ CONCEALED CONDUIT/TRUNKING SHALL BE PROVIDED BY ELECTRICAL

CONSTRUCTION DRAWING

DRAWING TITLE

	BLOCK E_GROUND FLOOR PNEUMATIC/HYDRAULIC LAB FURNITURE LAYOUT PLAN						
ATE : 1.03.16		CHECK BY : EJ/EDM					
DJECT NO. :		STATUS	BLOCK	DWG. NO	REVISION		
55314		СА	E	0701	A		