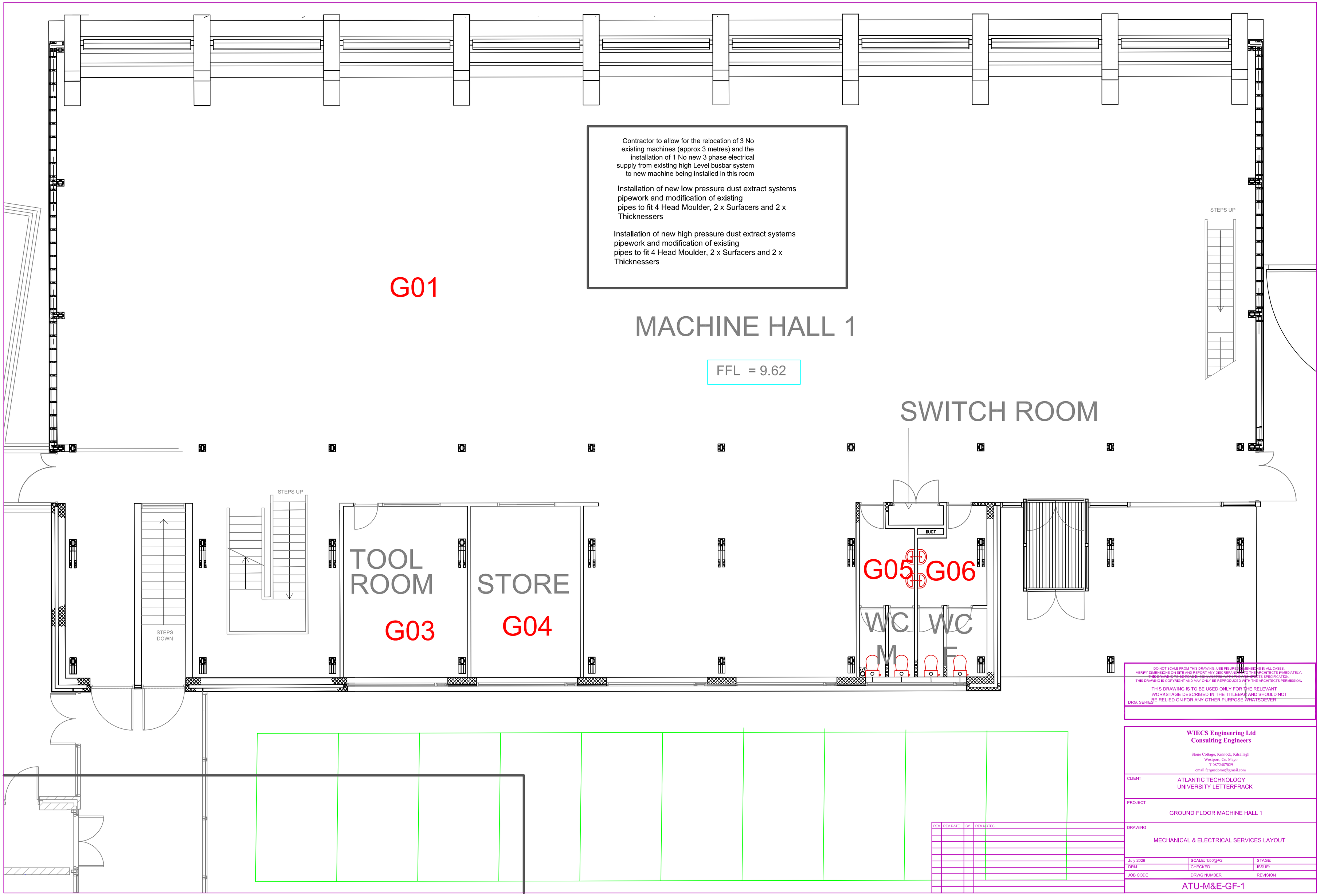
Contractor to allow for the relocation of 3 No existing machines (approx 3 metres) and the installation of 1 No new 3 phase electrical supply from existing high Level busbar system to new machine being installed in this room
Installation of new low pressure dust extract systems pipework and modification of existing pipes to fit 4 Head Moulder, 2 x Surfacers and 2 x Thicknessers
Installation of new high pressure dust extract systems pipework and modification of existing pipes to fit 4 Head Moulder, 2 x Surfacers and 2 x Thicknessers
G01
MACHINE HALL 1
FFL = 9.62
STEPS UP
SWITCH ROOM
STEPS UP
STEPS DOWN
TOOL ROOM
G03
STORE
G04
DUCT
G05
G06
WC M
WC F
SVP
DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES.
VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE ARCHITECTS IMMEDIATELY.
THIS DRAWING TO BE READ IN CONJUNCTION WITH ARCHITECTS SPECIFICATION.
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ATLANTIC TECHNOLOGY
UNIVERSITY LETTERFRACK
PROJECT
GROUND FLOOR MACHINE HALL 1
DRAWING
MECHANICAL & ELECTRICAL SERVICES LAYOUT
REV
REV DATE
BY
REV NOTES
July 2026
SCALE: 1:50@A2
STAGE:
DRN
CHECKED
ISSUE:
JOB CODE
DRWG NUMBER
REVISION
ATU-M&E-GF-1