



SPECIALITY EQUIPMENT SCHEDULE		
Key	Description	Quantity
SE.4	Dishwasher	1
SE.5	Fridgefreezer 600x600x150 high	1

LABORATORY FITTINGS		
256 x 108 x 150mm Laboratory Sink, drop-in cast epoxy resin. To be acid resistant.	1	
250 x 250 x 250mm Laboratory Sink, heavy duty fireclay or cast epoxy resin. To be acid resistant.	5	
800mm tap, 600mm high, twin side outlet and single top outlet lab tap, brass body with anti-corrosive plastic coating to EN 13792, serrated nozzle with anti-corrosive plastic coating to EN 13792.	1	
Twin gas outlet with lever control and serrated nozzle outlet with anti-rotation pin. Brass body with anti-corrosive plastic coating to EN 13792.	11	
Docking Station 146 for Semi-Mobile fume cupboard by SafeLab or equal and approved	1	
Polypropylene dilution recovery trap 2.3 litres, anti-siphon, emptied by uncwering the base from front, certified resistance to chemicals	1	



Rev:		
Date:	Amended by:	Checked by:
Rev:		
Date:	Amended by:	Checked by:
KEYS & MONAGHAN ARCHITECTS 12 Main St, Ivinestown, Co.Fermanagh BT94 1GJ also at: M TEK 1, Armagh Rd., Monaghan H18 K038. Tel No: 028 686 28088 / Rot:04767807 email: admin@keysandmonaghan.com website: www.keysandmonaghan.com R.I.B.A + R.I.A.I. CHARTERED ARCHITECTS		
Job Title:		
REFURBISHMENT OF SCIENCE CLASSROOM AT INVER COLLEGE, CARRICKMACROSS		
Drawg Title:		
EXISTING & PROPOSED PLANS		
Drawg. Ref.	Rev:	
P-01	-	
Sc:Scheme Design P:Pr:Approved WD:Working Drawings		
Job No.	Scale:	1:50@A1
Date:	Drawn by:	RB Checked by: EM
Planning Ref:	_/_/_/_/_/_	
Building Control Ref:		
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