

- 1) Do not scale services equipment from this drawing.
- 2) All dimensions should be checked on site.
- 3) Any drawing errors or divergences should be brought to the attention of Geaney Engineering Consultants at the address shown below.
- 4) Drawing to be read in conjunction with all other drawings and documentation

1. THE DRIVING SHAFT IS BEING IN CONTACT WITH ALL MEMBERS, ELECTRON.
2. THE MEMBER CONNECTING SHAFT CO-ORDINATE ALL STRESS FLUX WITH ALL OTHER BEARING COMPONENTS.
3. TO GET THIS STRESS FLUX, ALL MEMBERS SHALL BE INDEXED ON SITE.
4. THE MEMBER CONNECTING SHAFT IS REQUIRED FOR PROPOSED ALL NECESSARY
5. STRESS INDEXES DUE TO THE CO-ORDINATE INDEXES OF OTHER COMPONENTS WILL BE ACCEPTED BY THE ENGINEER.
6. DRAIN DRAINAGE OF ALL STRESS SHALL BE CARED WITH THE LARGEST TENSION
7. ALL STRESS IS SHOWN IN THE DRAWING SHALL BE INDICATED IN THE FINAL DESIGN
8. STATE OF ALL STRESS SHALL BE APPROVED BY CLIENT, ARCHITECT AND BUILDING
9. ALL MEMBERS'S MEMBERS INDEXES SHALL BE APPROVED.

1000

- [illegible]

- [illegible]

- 1500 PASSIVE AIR DISC VALVE
MATERIALE VA PRANGE OR EQUIV

-  LOUPE
-  VOLUME CONTROL DAMPER

- BACKDRUGHT DAMPER
FIRE DAMPER (2 HOUR RATED)

- 1.0m DUCT ATTENUATION SECTION
- UNDERCUT DOOR

- IN-LINE EXTRACT PAN**

- HEAT RECOVERY UNIT
- 18- ELECTRIC DUCT HEATER BATTERY

- STAINLESS STEEL COOKER CANOPY C/W SPEED SELECTOR, TELESCOPIC CHIMNEY, BACKRAFT SHUTTER, GREASE FILTERS & LIGHTS
- SAP BOX 900 INCH OR EQUIVALENT

- ROOF VENT C/W BRD GUARD
UNITEK INS-50 ROOF CON. C/W WEATHER APRON OR EQUIVALENT

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- 450469 ACCESS HATCH IN SUSPENDED CEILING
BY MAN CONTRACTOR - TO ARCHITECTS DETAIL.

- AND
 000000 ACCESS HATCH IN SUSPENDED CEILING
BY MAIN CONTRACTOR - TO ARCHITECT'S DETAIL.

Revision	Description	Date	Drawn	Checked
T1	Tender Issue	16/02/26	NB	JG

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Lackagh National School
SEN Upgrade

**Mechanical Layouts
Ventilation Services**

architect: **MCOH Architects**

scale:	1-50 @A1
drawing number	