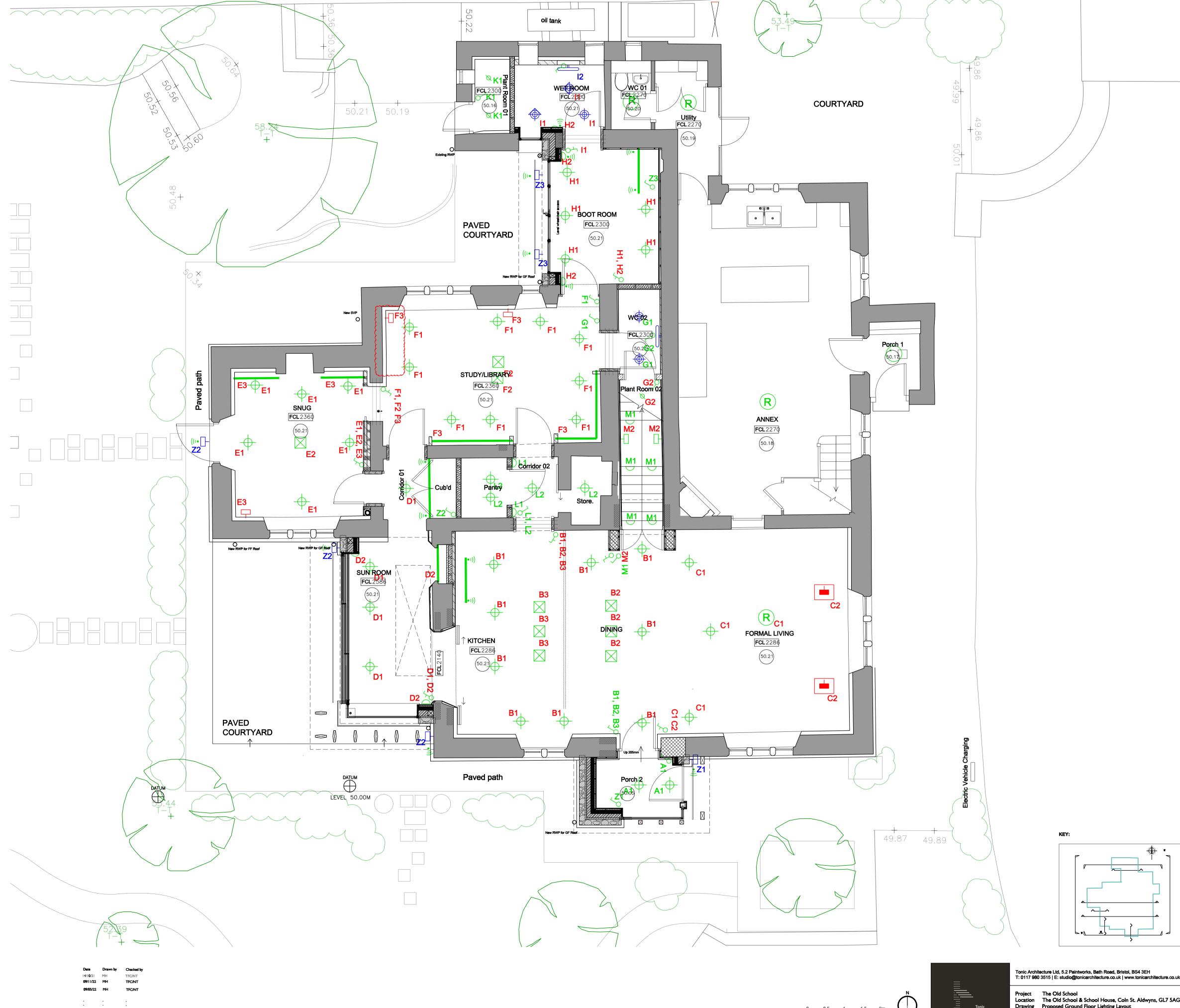
## ALL ITEMS TO BE SUPPLIED AND INSTALLED BY CONTRACTOR UNLESS OTHERWISE STATED SEE LIGHTING SCHEDULE FOR FULL SPECIFICATION CONTRACTOR TO ENSURE CLIENT SIGNS OFF ALL PRODUCTS PRIOR TO ORDER AND INSTALL FINAL SETTING OUT TO BE AGREED ON SITE WITH ITEMS BELOW IN 'BLUE' IP RATED ALL RECESSED CEILING LIGHTS TO BE FIRE RATED OR HAVE FIRE HOOD Code (See Description (See lighting schedule for exact lighting schedule) specifcation) A1-S1 Lighting circuits. Red = dimmable. Green = switch LS\_01 $\bigcirc^{1}$ IP rated Floor recessed marker light IP rated Wall mounted feature IP rated External LED down light on sensor IP rated External waterproof lantern LS\_04 IP rated Ceiling recessed LED down lighting. Directional as shown with arrow Waterproof External Light switch for IP rated light (at 1200mm AFFL) Light switch (at 1200mm AFFL) LS\_07 Dimmable light switch (at 1200mm PIR Sensor control for lighting Feature pendant light - exact setting out point agreed on site. SUPPLY BY Recessed LED down lighting. Surface mounted ceiling spotlight with LS\_12 Concealed LED strip within joinery Outdoor security spotlight with low Low level ambient wall Mid level LED ambient LS\_15 📥 Floor Mounted Pop-Up Socket for 5 amp lamp - finish tbc by Lamp 5 amp socket Existing lighting layout and fixtures NOTES:

Lighting Key

- Final circuits to be confirmed with client Energy efficiency to building regs and planning
- Kitchen lighting to be confirmed with suppliers
  Where light fitting clashes with building structure,
  contractor to notify client and agree
- repositioning
  Prior to first fix, client and contractor to agree final
- lighting position and numbers marked on ceilings Where existing fittings and face plates are to be removed, wiring made safe and wall made good
- Contractor to allow for all chasing of all cables within walls where lights and switches are shown. Wall to be made good (rendered or plastered and painted) to match the finish illustrated to the space.



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Draft Issue

The Old School & School House, Coln St. Aldwyns, GL7 5AG Proposed Ground Floor Lighting Layout Scale 1:50 @ AI, I:100 @ A3 Checked by Job No. 07.07.2021 NT/TFC 1062\_