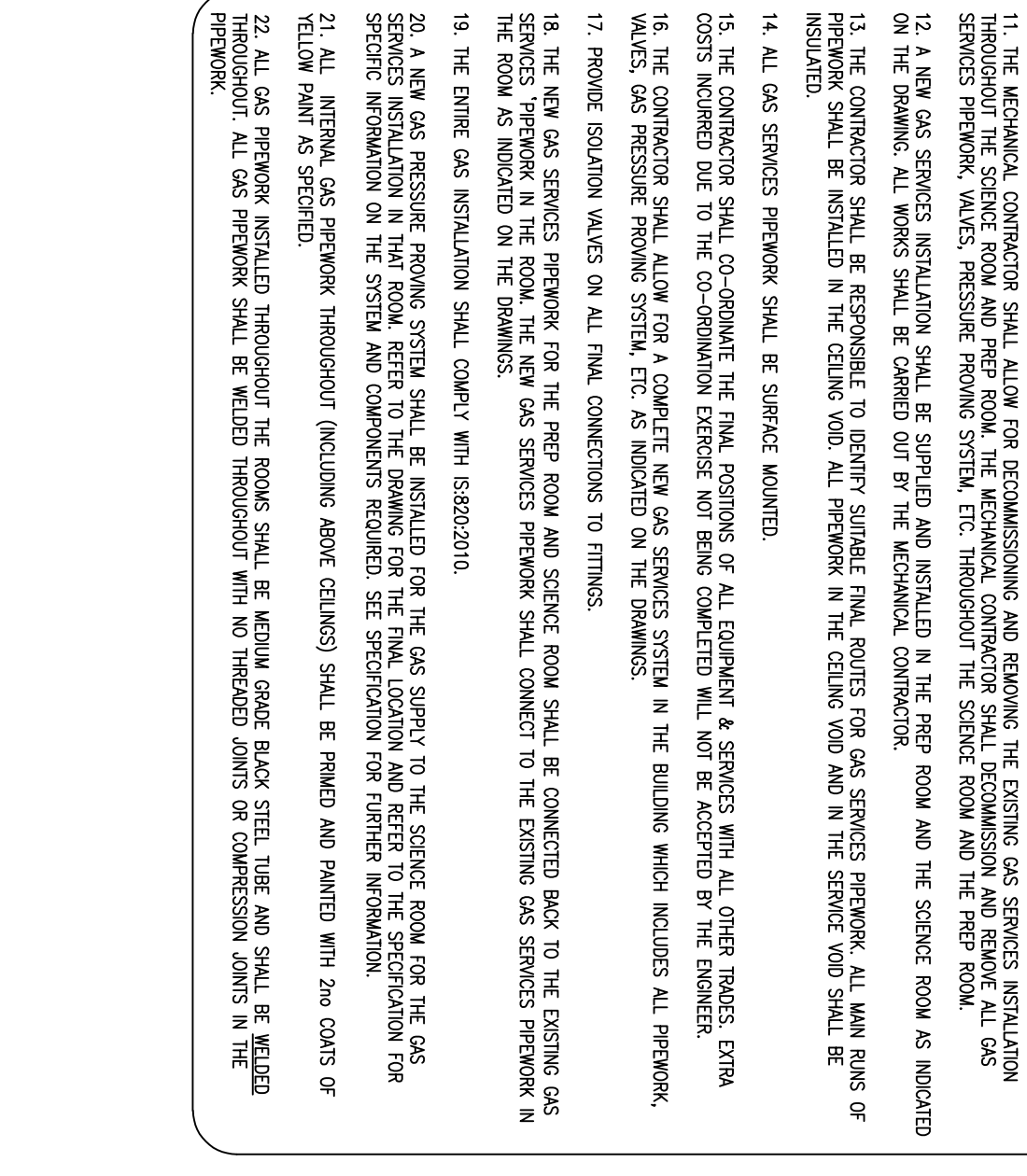


GENERAL NOTES:

1. THE DRAWING IS TO BE READ IN CONJUNCTION WITH ALL MECHANICAL, ELECTRICAL, ARCHITECTURAL AND STRUCTURAL DRAWINGS & SPECIFICATIONS.
2. THE MECHANICAL CONTRACTOR SHALL CO-ORDINATE FULLY WITH ALL OTHER TRADES BEFORE COMMENCING WORK. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL THE NECESSARY INFORMATION TO ALLOW THE MAIN CONTRACTOR TO CO-ORDINATE ALL SERVICES.
3. THE MECHANICAL CONTRACTOR SHALL ALLOW FOR CO-ORDINATING THE MECHANICAL INSTALLATION WITH THE ELECTRICAL CONTRACTOR ON SITE. EXTRA COSTS INCURRED DUE TO THE CO-ORDINATING EXPENSE NOT BEING COVERED WILL NOT BE ACCEPTED BY THE EMPLOYER.
4. DO NOT SCALE THE DRAWING, ALL DIMENSIONS TO BE TAKEN ON SITE.
5. THE MECHANICAL CONTRACTOR SHALL ALLOW FOR THE SUPPLY AND INSTALLATION OF ALL MECHANICAL SERVICES INDICATED ON THIS DRAWING.
6. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO IDENTIFY SUITABLE RUN ROUTES FOR PIPework, MECHANICAL SERVICES, ETC., AS INDICATED ON THE DRAWINGS.
7. THE MAIN RUNS OF MECHANICAL PIPework AND SERVICES SHALL BE INSTALLED IN THE AREAS AS INDICATED, THIS IS INDICATING UPON AND IF THE CONTRACTOR FINDS A MORE CONVENIENT ROUTE FOR THE MECHANICAL SERVICES ON SITE THEN THAT WILL BE ACCEPTABLE.
8. RUN, LOCATION OF ALL TRADES OF PLUMB/FAIRWORK/PIPEWORK, ETC. SHALL BE BASED ON SITE WITH THE EMPLOYERS REPRESENTATIVE AND THE CLIENT.
9. ALL SERVICES THROUGH THE BARBERS SHALL BE STAGED EACH SIDE OF THE BARBER. THE MAIN CONTRACTOR SHALL ALLOW FOR THE PROVIDING THE STEPS AFTER SERVICES ARE INSTALLED.
10. THE CONTRACTOR SHALL ALLOW FOR ALL NECESSARY LADDER, WINDING AND ATTENDANCES IN COMPLETING ALL THE MECHANICAL SERVICES.

GAS SERVICES NOTES:

All current wiring solutions must be followed with reference to running low and medium voltage cables together. The maximum cable length between a detector and the control panel should not exceed 100 meters. If the distance between the main panel and the detectors is greater than 20 meters a trim screened cable must be used on the +VE. On terminals Gas detectors, require a four core screened Radian type security cable or 600V rated BMS cable (max cable length of 100 meters).

Remote emergency stops and thermal limits require a two core screened cable.

Warning will be used if Fire Protection Cable or cable over trim data is used on the SCV side.

[illegible]

Drawing Title	
WIRING INFORMATION FOR THE GAS PRESSURE PROVING SYSTEM.	
Architect	McCLAN McLaughlin Architecture Unit 45, Elm House, Millennium Park, Noos, Co. Kildare
Drawing No.	54(M002)
Job No.	26-027
Drawn by	J.M.
Scale	1:50 on A1
Rev.	T1