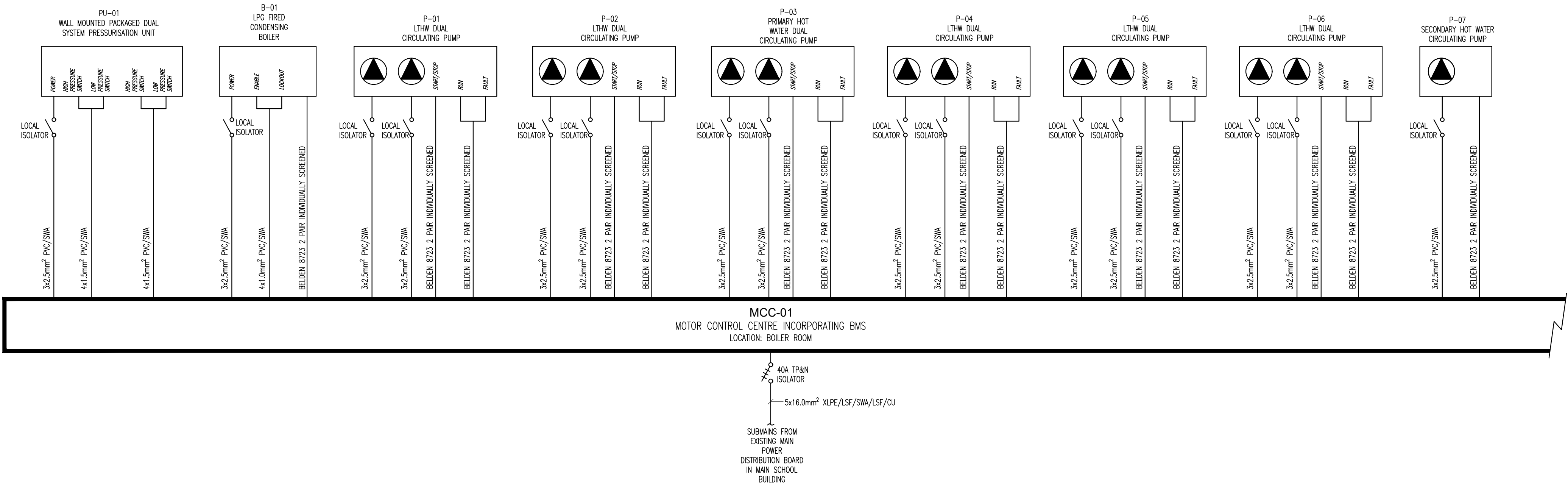
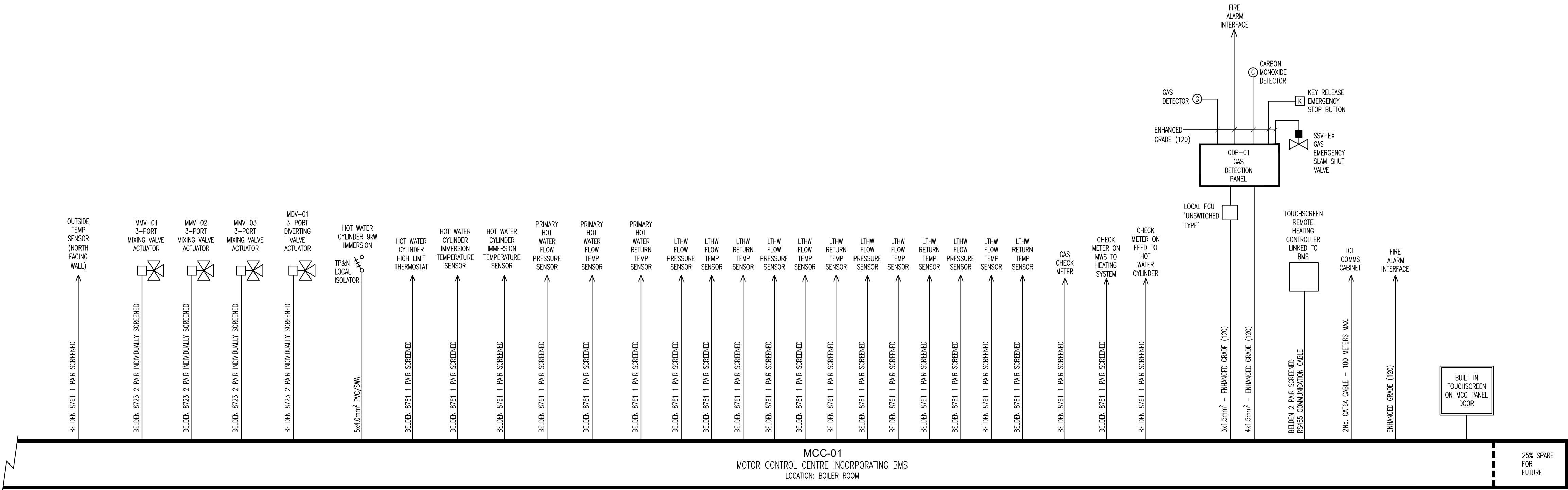




- GENERAL NOTES
- 1) Do not scale services equipment from this drawing.
 - 2) All dimensions should be checked on site.
 - 3) Any drawing errors or divergences should be brought to the attention of Geaney Engineering Consultants at the address shown below.
 - 4) Drawing to be read in conjunction with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

- NOTES:
1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & SPECIFICATIONS.
 2. ALLOW FOR LOCAL ISOLATION OF ALL EQUIPMENT SERVED FROM THE MCC PANEL.
 3. ISOLATORS TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR
 4. AUXILIARY CONTACTS TO BE PROVIDED ON ISOLATORS
 5. JUNCTION BOXES TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR
 6. ALL TERMINATIONS BY ELECTRICAL CONTRACTOR
 7. ALL CABLING SHALL BE LSZH TYPE.
 8. ALL POWER POINTS SUPPLIED FROM CONTROL CENTRES SHALL BE PROTECTED BY SUITABLY RATED RCBO'S.
 9. LV CABLING SHALL GENERALLY BE PVC SINGLES CARRIED IN GALVANISED STEEL CONTAINMENT THROUGHOUT. PRIMARY CONTAINMENT SHALL GENERALLY BE SUITABLY SIZED GALVANISED STEEL CABLE TRUNKING. SECONDARY CONTAINMENT SHALL GENERALLY BE GALVANISED STEEL CONDUIT UNLESS INDICATED OTHERWISE.

A	Tender Issue	23-Jun-2026	FD	JG
Revision	Description	Date	Drawn	Checked
 STUDIO 22 WATERFORD BUSINESS PARK, CORK ROAD, WATERFORD, IRELAND TEL: 051-879371 FAX: 051-853188 EMAIL: info@geaneyengineering.ie		project title: Emergency Works Scheme Boiler Upgrade at St. Kevin's Community College Fonthill Rd, Clondalkin, Dublin 22		
drawing title: Proposed Control Centre Wiring Diagram		scale: NTS		
project number: 0841		drawing number: Volume A. 3.3 - EL2_M8		