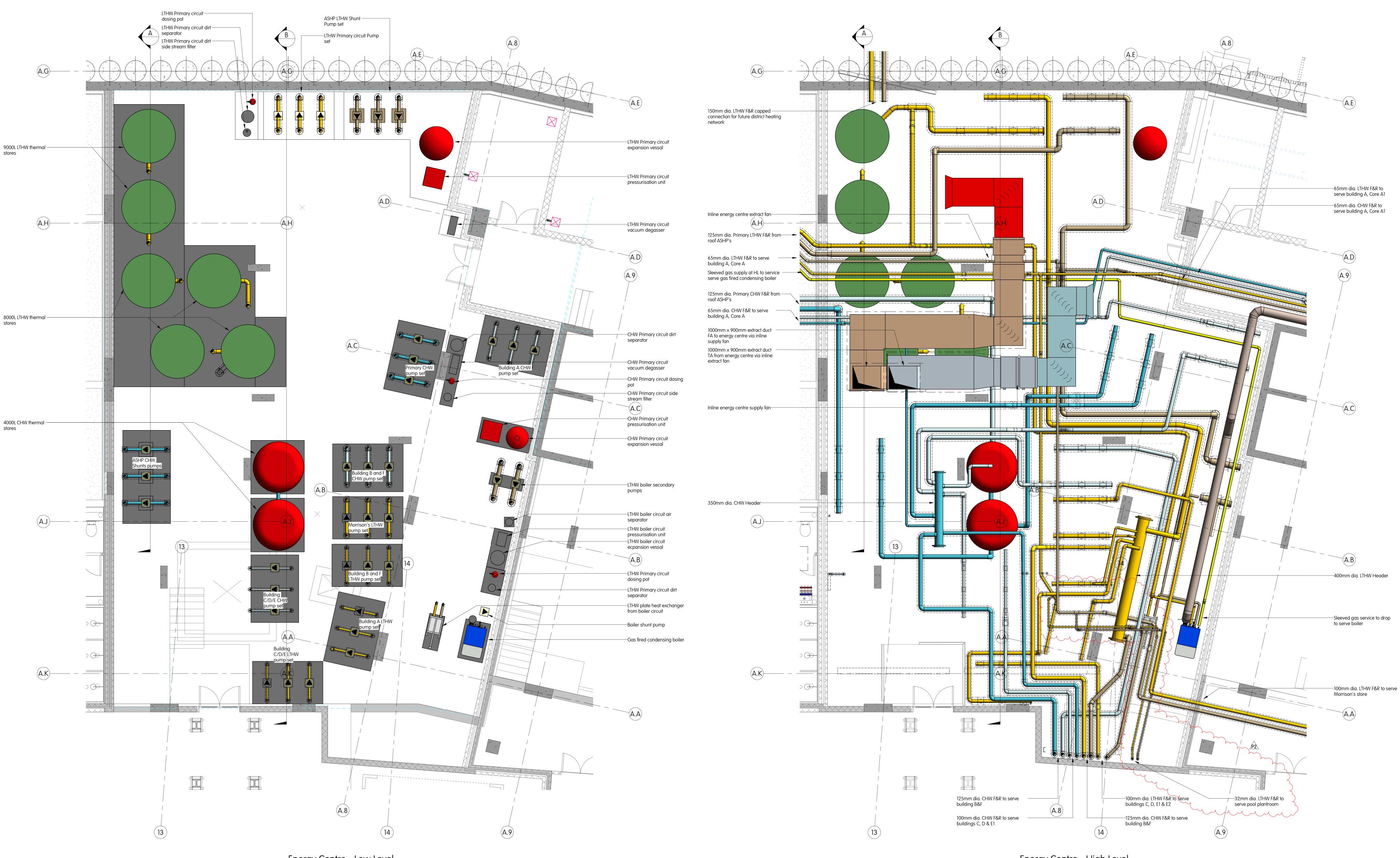
- <u>NOTES</u> This drawing is for engineering services only and is to be read in conjunction with all relevant architectural, structural, mTT drawings
- and the Contract specification.
- 2. THIS IS NOT AN INSTALLATION DRAWING.
- 3. All services routes and equipment locations are indicative, actual location and configuration to be determined by contractor following completion of contractor design and coordination.



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|---|------|------------|---------------------------------------|-------|---------|
| This drawing should not be scaled.<br>All dimensions to be checked on site<br>any discrepancies to be notified to mTT.  |      |            |                                       |       |         |
| Based on architectural model:<br>CGY0B-PTA-ZZZ-ZZ-M3-AR-00001.rvt<br>Date: 2022-04-28<br>Based on structural model:<br>CGY0B-WAL-ZZZ-ZZ-M3-ST-00001.rvt<br>Date: 2022-04-28 | P2   | 16.05.2022 | Stage 4 Issue. Comments Incorporated. | JS    | JM      |
|   | P1   | 21.03.2022 | Stage 4 Issue                         | JS    | RH      |
|   | Rev. | Date       | Description                           | Drawn | Checked |

Energy Centre - Low Level



Energy Centre - High Level

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Status Stage 4

PM T Ward

Cad N Keyser Date February 2022 Scale 1 : 50 @ A0

Camden Goods Yard Mechanical Services Energy Centre Layout Sheet 1 of 2

Drg No. CGY0B-MTT-ZZZ-B1-DR-M-5000 Revision P2

