

- Notes:
1. This drawing shall not be used for construction purposes
 2. Do not scale from this drawing either paper or digital form
 3. Installation details are indicative, always follow manufacturers current recommendations
 4. For equipment details refer to technical schedules
 5. This drawings to be read in conjunction with relevant drawings and technical specifications
 6. All duct work to be installed in accordance with DW144 & DW 172
 7. Fire collar or dampers must be installed for all the services passing through fire compartments.
 8. Permanent access to be provided to all Fan, filters and other mechanical plant and valves. Refer to Architects details for access type.
 9. All final ductwork connections/outlets are to be installed with VCDs or appropriate volume control devices
 10. All access panels within ductwork to be minimum 400x400 or 75% of duct width with ever is the larger

Line type key:

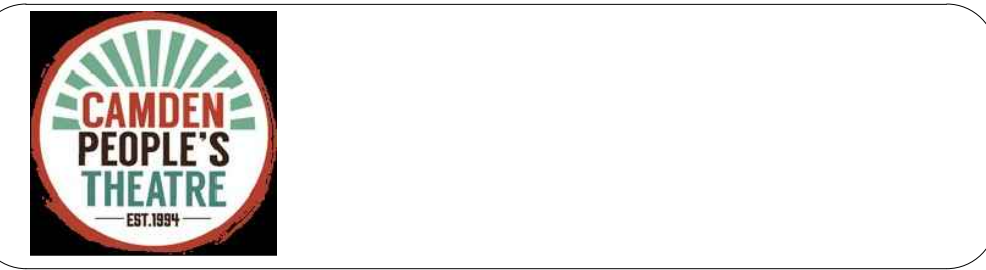
————	Continuous line represents exposed pipes
-----	Dashed line represents low level (hidden in void) pipes
- . - . - .	Dashdot line represents high level (hidden in void) pipes

Construction Stage issue of Consultants design drawings. Information shown is to be developed by the contractor into Working Drawings for installation.

C1	16/12/2020	Construction Stage Issue
T1	11/12/2020	Tender - Detailed Design
Revision	Date	Details

Status

CONSTRUCTION ISSUE



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P3R

Project

C-Hub and Camden People's Theatre

Drawing Title

First Floor Roof Plant - Proposed Services Layout

Scale:	Drawn by:	Checked by:
1:25@A1 1:50@A3	MP	KE
Date:	Drawing No.	Revision:
Dec 2020	1927/M/1103	C1