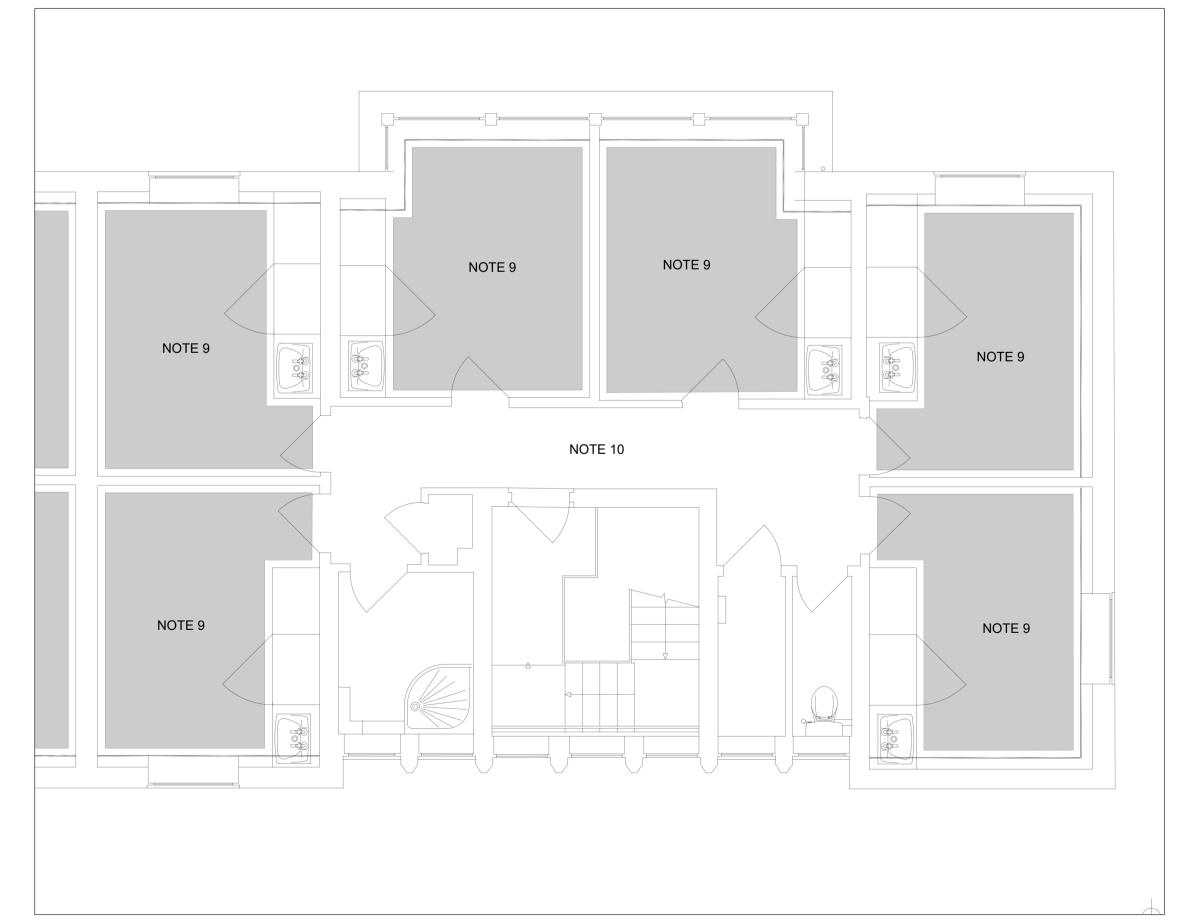


GROUND FLOOR FIRST FLOOR



SECOND FLOOR

## LEGEND

LTHW-F

Low Temperature Heating Water - Flow

LTHW-R

Low Temperature Heating Water - Return

GWS

Gray Water Services

BCWS

Boosted Cold Water Service

MCWS

Mains Cold Water Service

HWS

Hot Water Service

HWS-R

Hot Water Service - Return

DRN

Drain

DRN-CR

Drain - Chemical Resistant

— GAS Natural Gas

ACR Air-conditioning/Refrigeration

----- Control Link

AP Access Panel

DG Door Grille

DG-FR Door Grille - Fire Rated

EXT Extract Air

EXH Exhaust Air

FD Fire Damper

FFL Finished Floor Level

D Fire & Smoke Damper

ID Iris Damper

OA Outside Air

OBD Opposed Blade Damper

SA Supply Air

SBD Single Blade Damper

UFH Under Floor Heating

NOTES

NOT USED

1. READ THIS DRAWING IN CONJUNCTION WITH THE

6. BOXING AROUND HIGH LEVEL PIPEWORK; FINISH TO

8. MECHANICAL CONTRACTOR IS RESPONSIBLE FOR

 REMOVE EXISTING SCREED; REPAIR SUB-FLOOR TO CREATE A FLAT & LEVEL SURFACE; APPLY SELF-LEVELING COMPOUND WHERE FLOOR

COVERSHEETS & SCHEDULES

3. DO NOT SCALE FROM THIS DRAWING4. PENETRATIONS <Ø100 NOT SHOWN</li>

7. 600x600 ACCESS PANEL AT LOW LEVEL

10. CHASE FLOOR SCREED AS REQUIRED FOR

UNDERFLOOR HEATING CIRCUITS BETWEEN

MANIFOLD AND ROOMS; REPAIR TO MATCH EXISTING

ALL PENETRATIONS <Ø200

**COVERING REQUIRES** 

2. ALL DIMENSIONS ARE IN mm

MATCH EXISTING

T00 For Tender 23/10/30

Rev Description

ent Bedford College

te Shuttleworth College Old Warden Park Biggleswade SG18 9DX





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Status

For Tender

Drawing Title Patworth Hall BWIC

Drawing Ref
02-15 M-LX-18

Revision Date
T00 2023/10/30

1:50 at A1