



INDICATIVE ROUTE OF FUTURE HEAT NETWORK PIPE WORK CONNECTION, TERMINATING AT A VALVE CHAMBER IN THE FOOTPATH OR HIGHWAY CLOSE TO THE SCHOOL BOUNDARY.

INDICATIVE POSITION OF HEAT NETWORK PIPE WORK ENTRY PIT, LOCATED SUCH TO ALLOW FUTURE PIPE WORK TO BE INSTALLED TIGHT TO THE EXTERNAL WALL OF THE PLANT ROOM.

INDICATIVE POSITION OF FUTURE HEATING SUBSTATION / HEAT INTERFACE UNIT TO ALLOW CONNECTION FROM DISTRICT HEATING NETWORK TO THE SCHOOL

SCHOOL PLANT ROOM

Plant access

BURNSIDE AVENUE

Proposed Building

Soft informal play space

New  
a

Origin Arch.	Rev.	Cad Ref
Origin Struc.	Rev.	Drawn by

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- Standard Notes
1. ALL DIMENSIONS TO BE VERIFIED FROM SITE MEASUREMENT.
  2. DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

NOTES:

P01	07.03.25	FOR PLANNING	ZR	EM
Version	Date	Description	By	Chkd

Drawing Status  
**FOR PLANNING**



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Project  
**BURNSIDE PUPIL REFERRAL UNIT**

Drawing Title  
**MECHANICAL SERVICES  
DISTRICT HEAT NETWORKING  
FUTUREPROOFING**

Dwg No.	SRP1055-SIL-XX-XX-D-M-3603	Rev.	P01
Scale	1:100@A1	Date	MAR'25
Engineer	ZR	Checked	EM