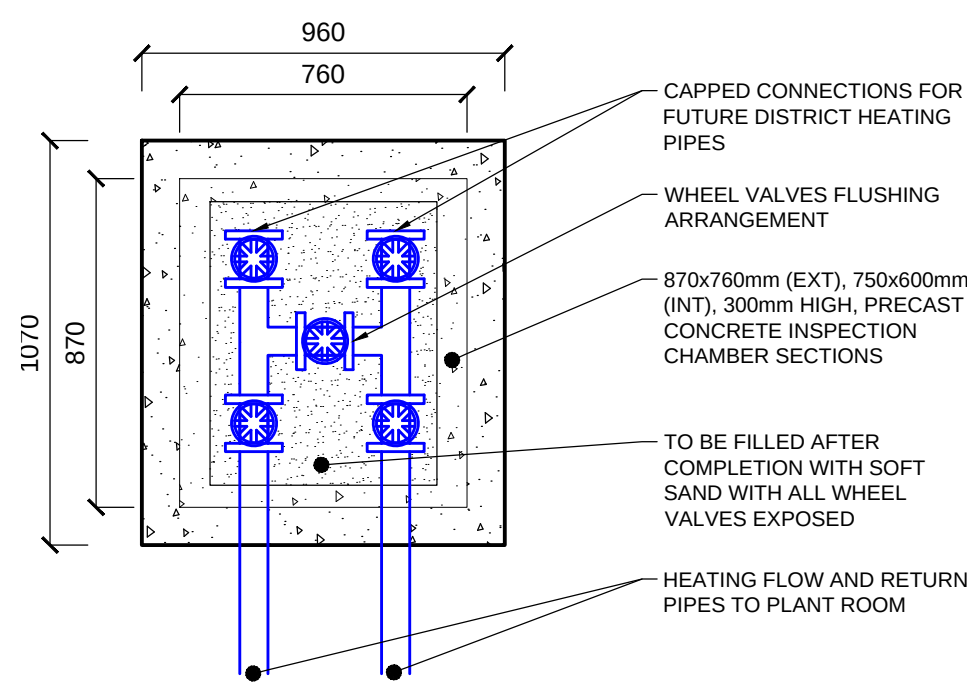


KEY

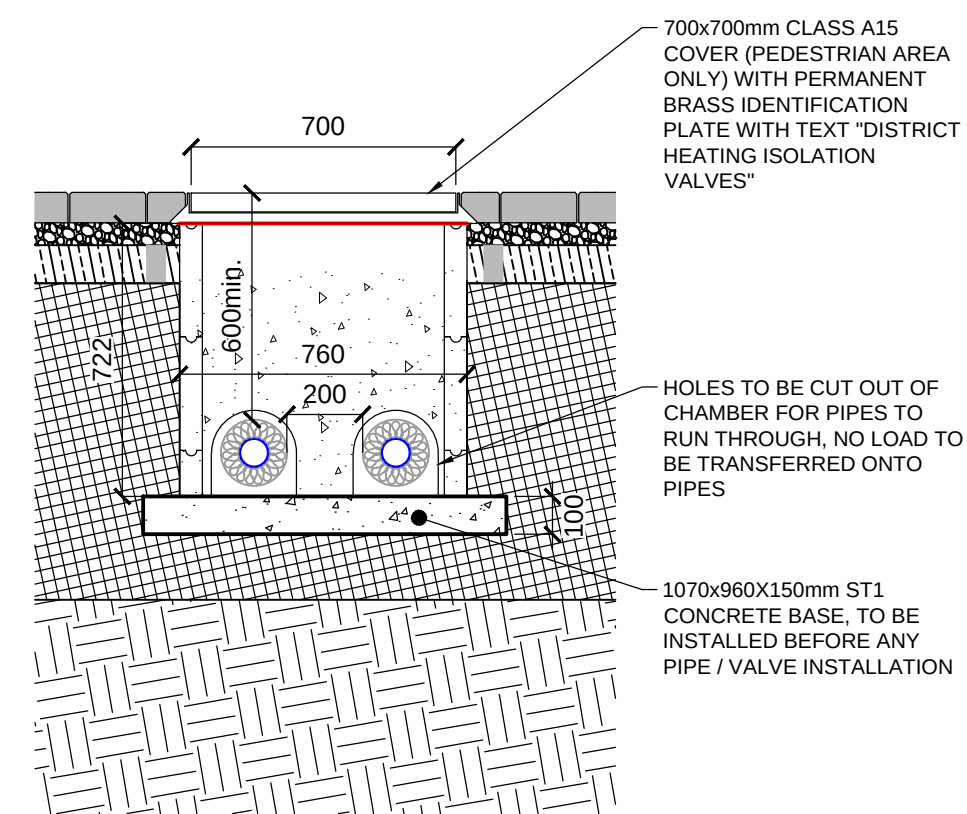
- INDICATIVE FUTURE LONDON BOROUGH OF
HARINGEY DISTRICT HEATING PIPEWORK
- PROPOSED 75mm UNDERGROUND DISTRICT
HEATING FLOW AND RETURN PIPEWORK
- SITE BOUNDARY

NOTES

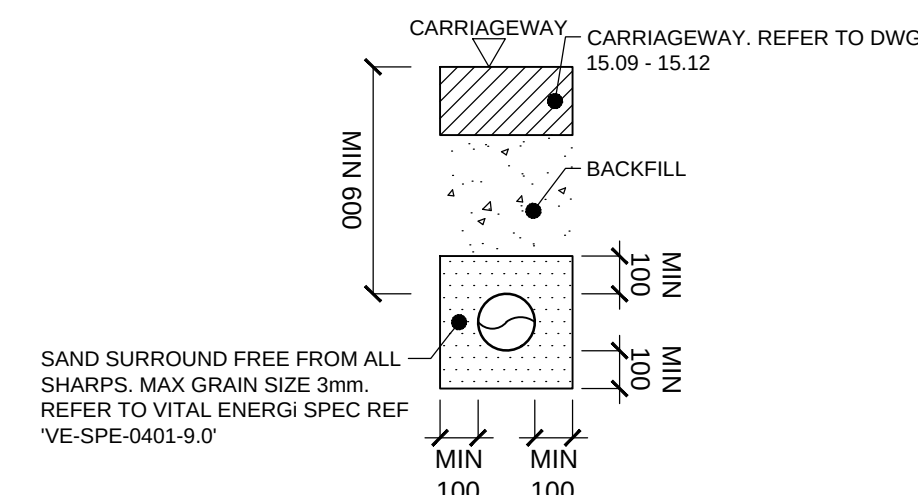
- This drawing is to be read in conjunction with all other drawings.
- Any discrepancies found between information shown on this or any other drawing must be reported to Weston Homes Engineer before works commencing.
- Any above ground pipework sizing shown is indicative only and subject to formal design and confirmation by WH specialist contractor upon appointment.
- Existing services are taken from statutory authority record drawings and are indicative only.
- All off-site excavation and reinstatement by WH Contractor.
- Cover to mains installations to be a minimum of 600mm. If this is not achievable, you must notify WH Engineer prior to backfilling.
- All on-site excavation, trenching and reinstatement by WH contractor, unless shown otherwise. Trenches to be backfilled with sand free from all sharps and grains must not exceed more than 3mm.
- All on site district heating pipework mains will be installed by WH Contractor.
- WH Contractor to ensure that NJUG guidelines for the separation of utility services is respected throughout the site.
- Heating system, from point of extension to future London Borough of Haringey (LBH) network, to heating system within flat beyond Heat Interface Unit to be designed, sized and installed by WH contractor, in line with LBH documents issued with condoc. All designs to be submitted to Weston Homes for approval by LBH before construction.
- Where the heat network is not required to be in operation for some time, then it shall be dried if necessary, and filled with nitrogen rather than water in order to preserve the integrity of the pipework. As part of the nitrogen charging process, the absence of oxygen shall be suitably demonstrated prior to the sealing of the network.
- Heat meters to be connected to MBUS system comprising of heat meters, all cabling feeding back to data logging equipment in plantroom. All by WH contractor.
- For Service Riser details, refer to 70 series drawings.
- For Heat Interface Unit Details refer to drawing 70.XXX



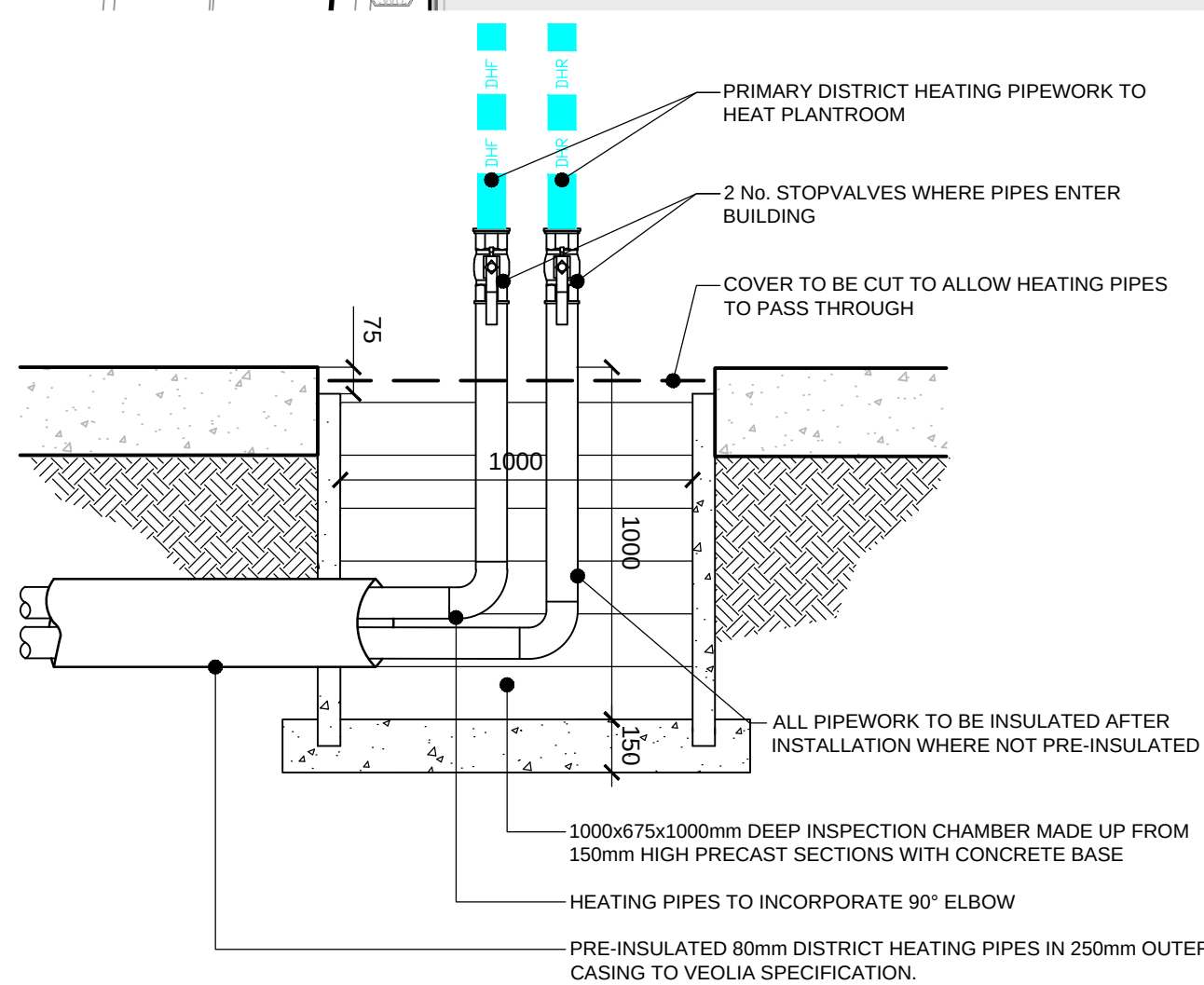
FUTURE DISTRICT HEATING
CONNECTION CHAMBER PLAN
SCALE 1:20



FUTURE DISTRICT HEATING
CONNECTION CHAMBER SECTION
SCALE 1:20



TYPICAL DISTRICT HEATING
BEDDING DETAIL
SCALE 1:20



SERVICE ENTRY CHAMBER DETAIL
SCALE 1:20

Revision	Description	Checked By	Date
A	ADVANCE DOCUMENT ISSUE	BQ	17/12/2021

Author	Manager	Author	Manager
****	****	****	****
Date	Date	Date	Date
//**	**/**/**	**/**/**	**/**/**

ADVANCE DOCUMENT ISSUE

Title	PROPOSED FUTURE DISTRICT HEATING CONNECTIONS
Site	WOOD GREEN
Drg.	WH206/21/15.13
Date	13/09/2021
Rev	A
Drawn	JR
Scale	1:100 @A1

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