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.

4. This drawing will only be issued in PDF format.

5. All 75mm and 100mm Soil and waste pipework with flow rates less than 1 l/sec shall be installed to a fall of 1:40. All 75mm and 100mm Soil and waste pipework with flow rates greater than 1 l/sec shall be installed to a fall of 1:60 - 1:80.

6. All surface water drainage will be installed at falls of 1:90 for 150mm, 1:100 for 100mm and 1:75 for 75mm unless otherwise stated.

7. All pipework to be supported in accordance with the manufacturer's requirements.

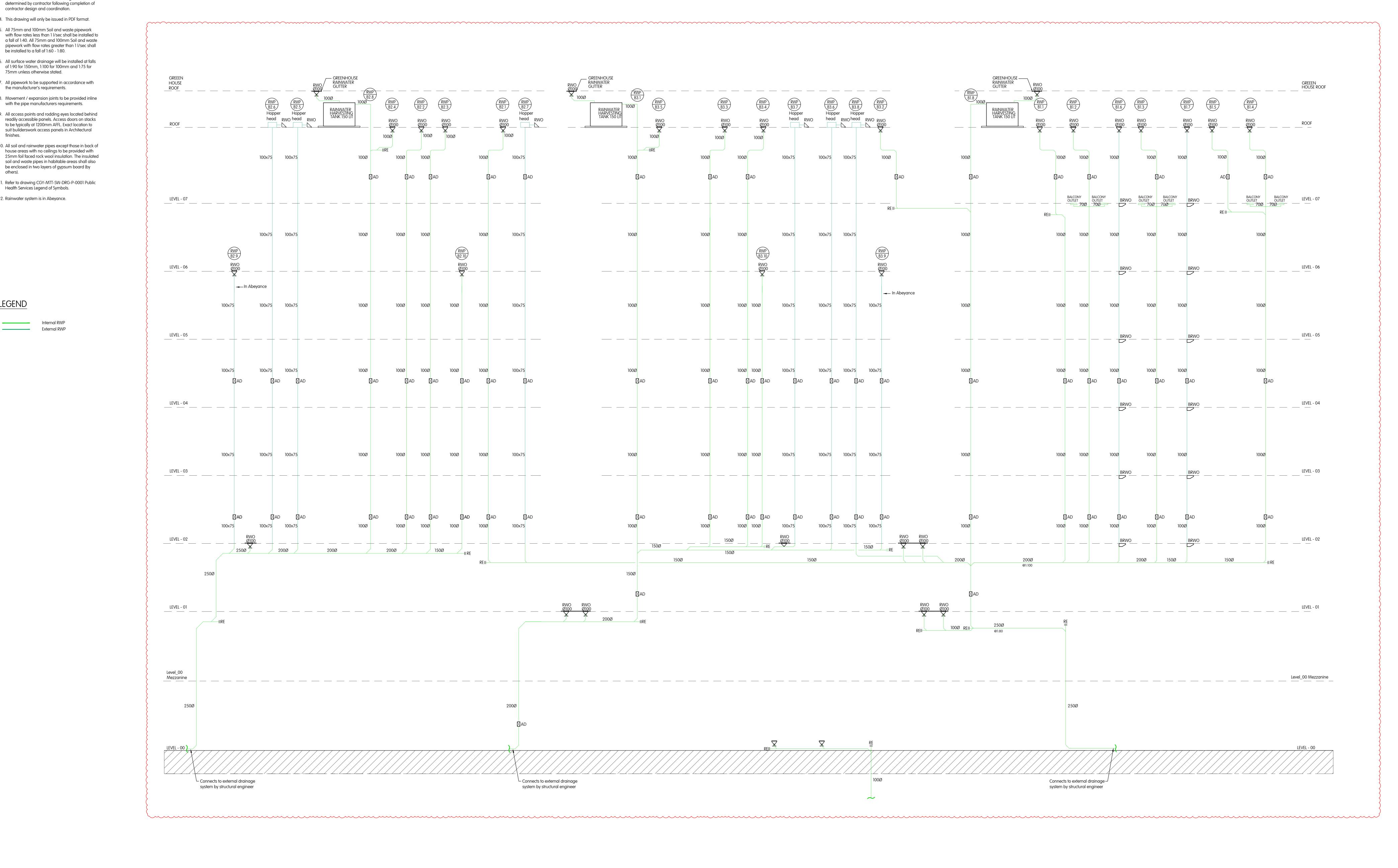
8. Movement / expansion joints to be provided inline with the pipe manufacturers requirements. 9. All access points and rodding eyes located behind readily accessible panels. Access doors on stacks

to be typically at 1200mm AFFL. Exact location to suit builderswork access panels in Architectural 10. All soil and rainwater pipes except those in back of house areas with no ceilings to be provided with

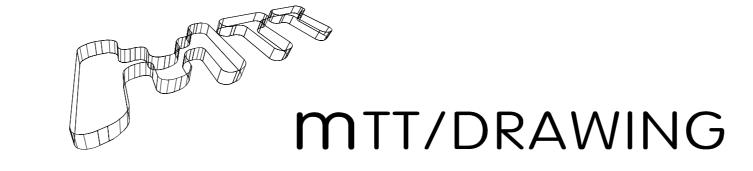
be enclosed in two layers of gypsum board (by 11. Refer to drawing CGY-MTT-SW-DRG-P-0001 Public

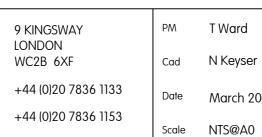
soil and waste pipes in habitable areas shall also

Health Services Legend of Symbols. 12. Rainwater system is in Abeyance.



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	P3	21.04.2022	Stage 4 Issue. Comments incorporated.	BK	JW
Based on architectural drawing/s:	P2	08.04.2022	Stage 4 Issue	BK	JM
	P1	17.12.2021	Stage 4 Issue	NDJ	JW
	Rev	Date	Description	Drawn	Checked





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Date March 2021

Camden Goods Yard Public Health Services Rainwater Schematic

