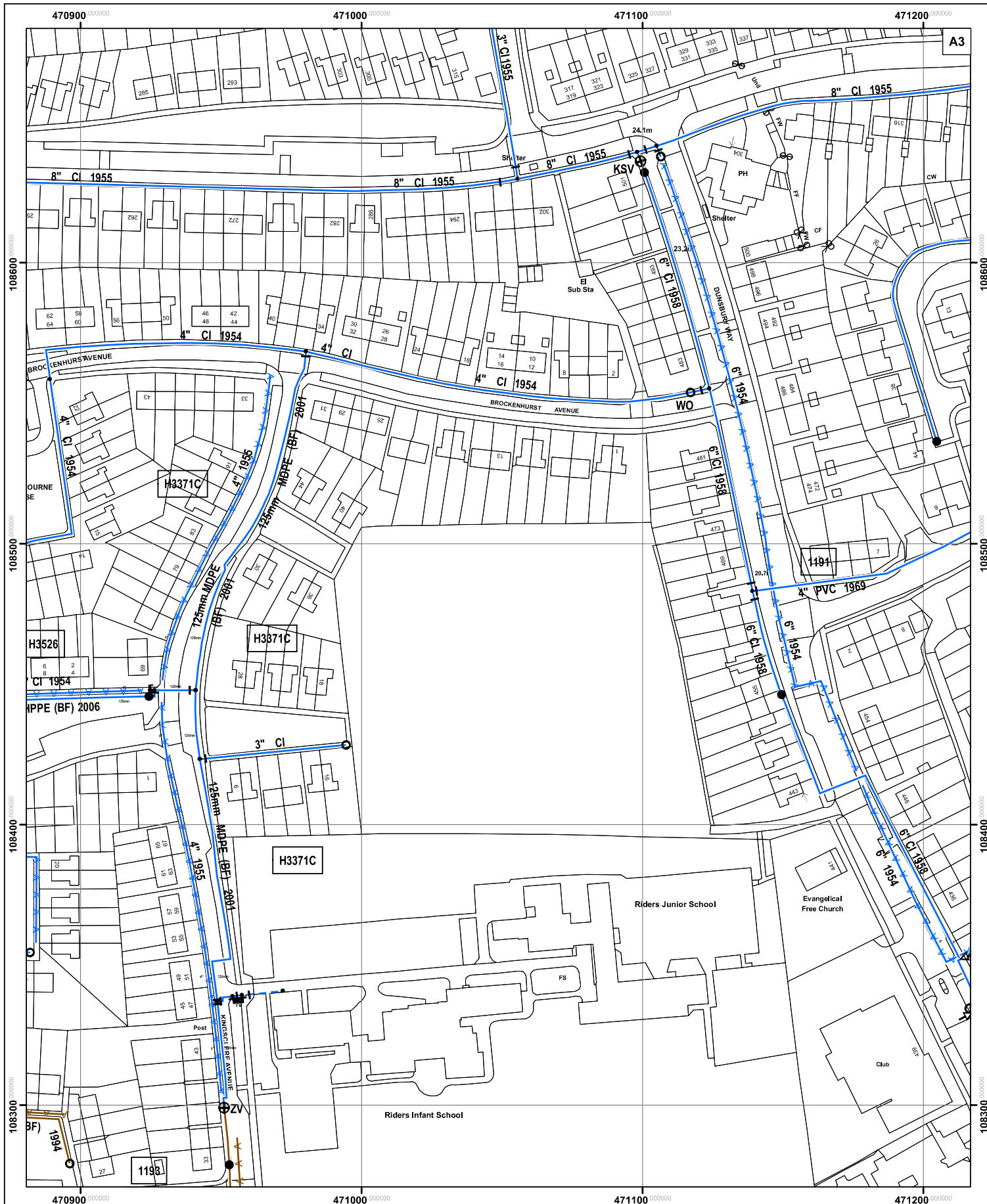


Appendix 3 – Services Scan and Topographical Survey

Appendix 4 – Potable Water



—	EXISTING MAIN	—○—	COMPANY WASHOUT	—○— 'C'	WO TO BE CUT OUT UNLESS PURCHASED BY LOCAL AUTHORITY
- - - - -	ABANDONED MAIN	—●—	WASHOUT FIRE HYDRANT	—●— 'C'	FH TO BE CUT OUT UNLESS PURCHASED BY LOCAL AUTHORITY
—●—	PROPOSED MAIN	—●—	FIRE HYDRANT	—●— 'C'	WOFH TO BE CUT OUT UNLESS PURCHASED BY LOCAL AUTHORITY
—●—		—●—	PROPOSED FIRE HYDRANT		



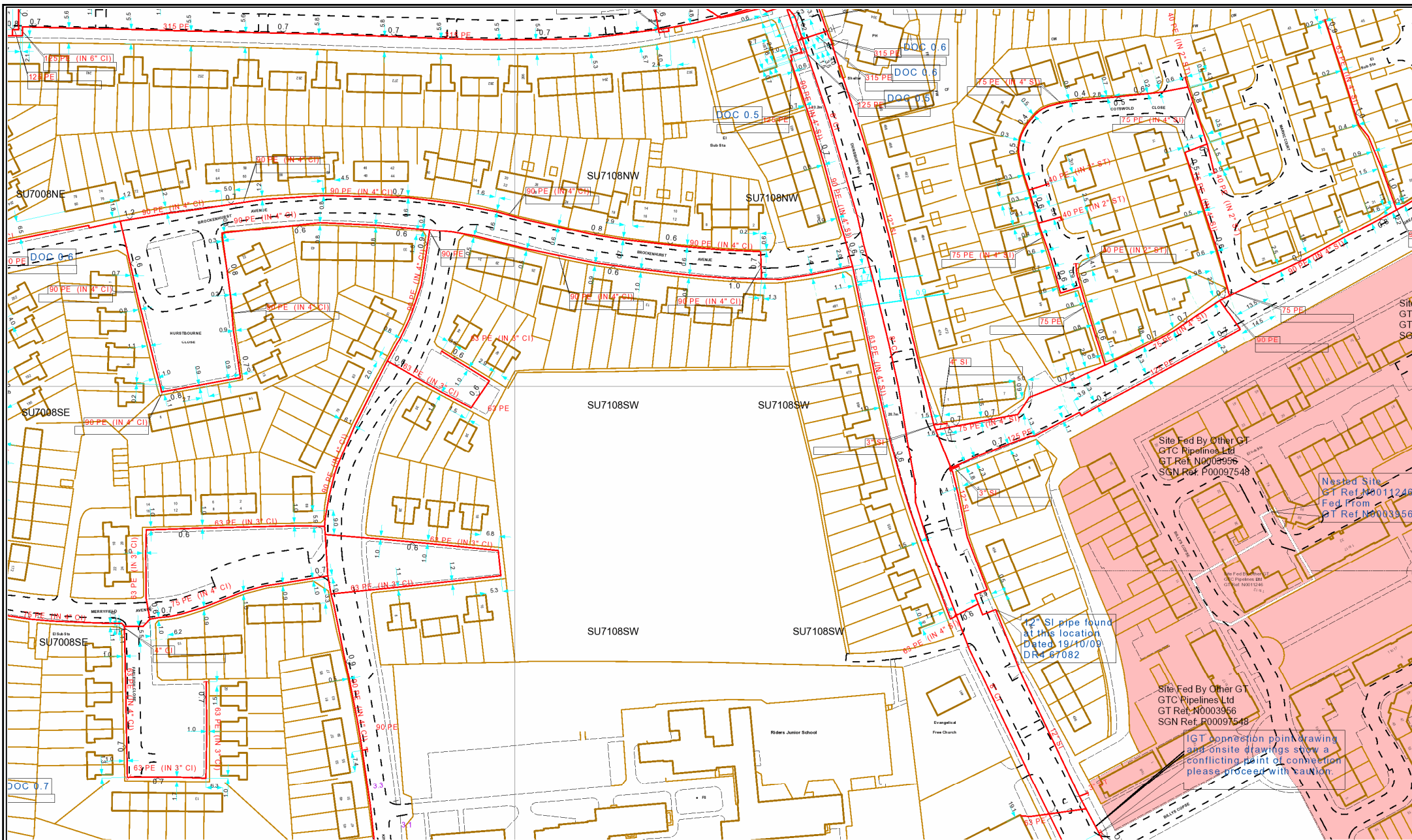
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Drg No:
Job No:
OS Ref: SU7108SW
Scale: 1:1,250
Date: 10/04/2015

Appendix 5 – Gas Infrastructure



SCALE : 1 : 1312		This plan shows the location of those pipes owned by Scotia Gas Networks (SGN) by virtue of being a licensed Gas Transporter (GT). Gas pipes owned by other GTs or third parties may also be present in this area but are not shown on this plan. Information with regard to such pipes should be obtained from the relevant owners. No warranties are given with regard to the accuracy of the information shown on this plan. Service pipes, valves, siphons, sub-connections etc are not shown but their presence should be anticipated. You should be aware that a small percentage of our pipes/assets may be undergoing review and will temporarily be highlighted in yellow. If your proposed works are close to one of these pipes, you should contact the SGN Plant Protection Team on 08450703497 for advice. No liability of any kind whatsoever is accepted by SGN or its agents, servants or sub-contractors for any error or omission contained herein. Safe digging practices, in accordance with HS (G)47, must be used to verify and establish the actual position of mains, pipes, services and other apparatus on site before any mechanical plant is used. It is your responsibility to ensure that plant location information is provided to all persons (whether direct labour or sub-contractors) working for you on or near gas apparatus. Information included on this plan should not be referred to beyond a period of 28 days from the date of issue.	Intranet WebGIS 2.1	
USER ID : dm73076			Hampshire County Area	
DATE : 28/04/2015			This plan is reproduced from or based on the OS map by Scotia Gas Networks plc, with the sanction of the controller of HM Stationery Office. Crown Copyright Reserved.	
INTERNAL USE ONLY				
GRID REFERENCE : E471074,N108486,SU 71 08				
Some examples of Plant Items				
Valve	Syphon	Depth of Cover	Diameter Change	
Material Change				
LP MAINS				
MP MAINS				
IP MAINS				
LHP MAINS				
HISTORY DATA				
LAS				
GTs		SSSIs		

Appendix 6 – Electricity Supply Infrastructure



NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	services	l.v.	h.v.	e.h.v.
FOOTPATH	0.40m	0.45m	0.60m	0.75m
ROAD CROSSING	0.60m	0.60m	0.75m	0.90m
l.v./services	- up to 1000V.			
h.v.	- over 1000V. to 11,000V.			
e.h.v.	- 22,000V. to 132,000V.			

WARNING

There may have been subsequent alterations to the surface levels. Trial holes must be taken to determine positions and depth of cables. IIS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work. (available from HNSO)

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTE GSS SHOULD BE CONSULTED. (AVAILABLE FROM HNSO)

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