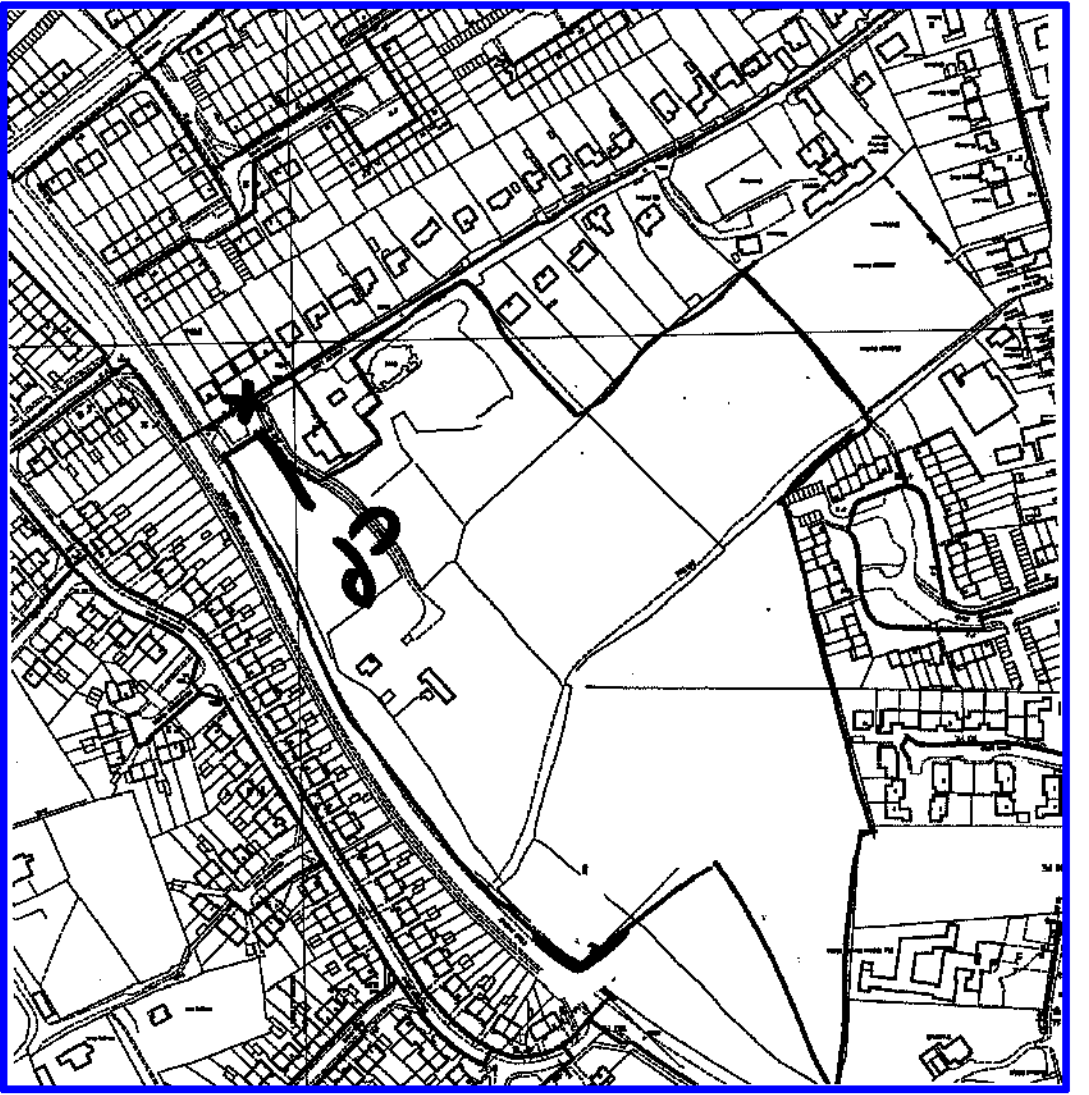


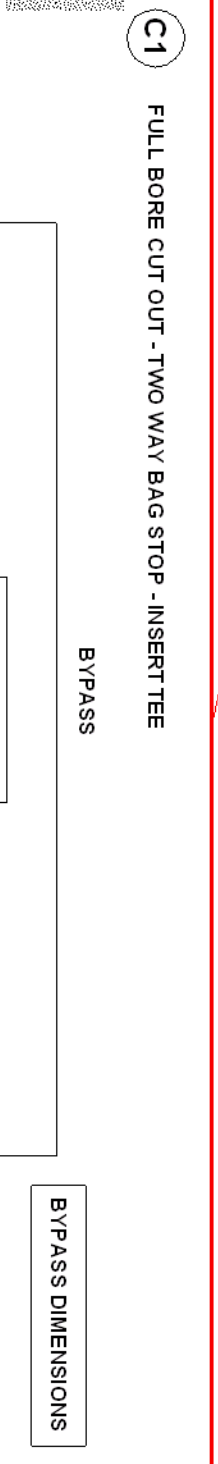
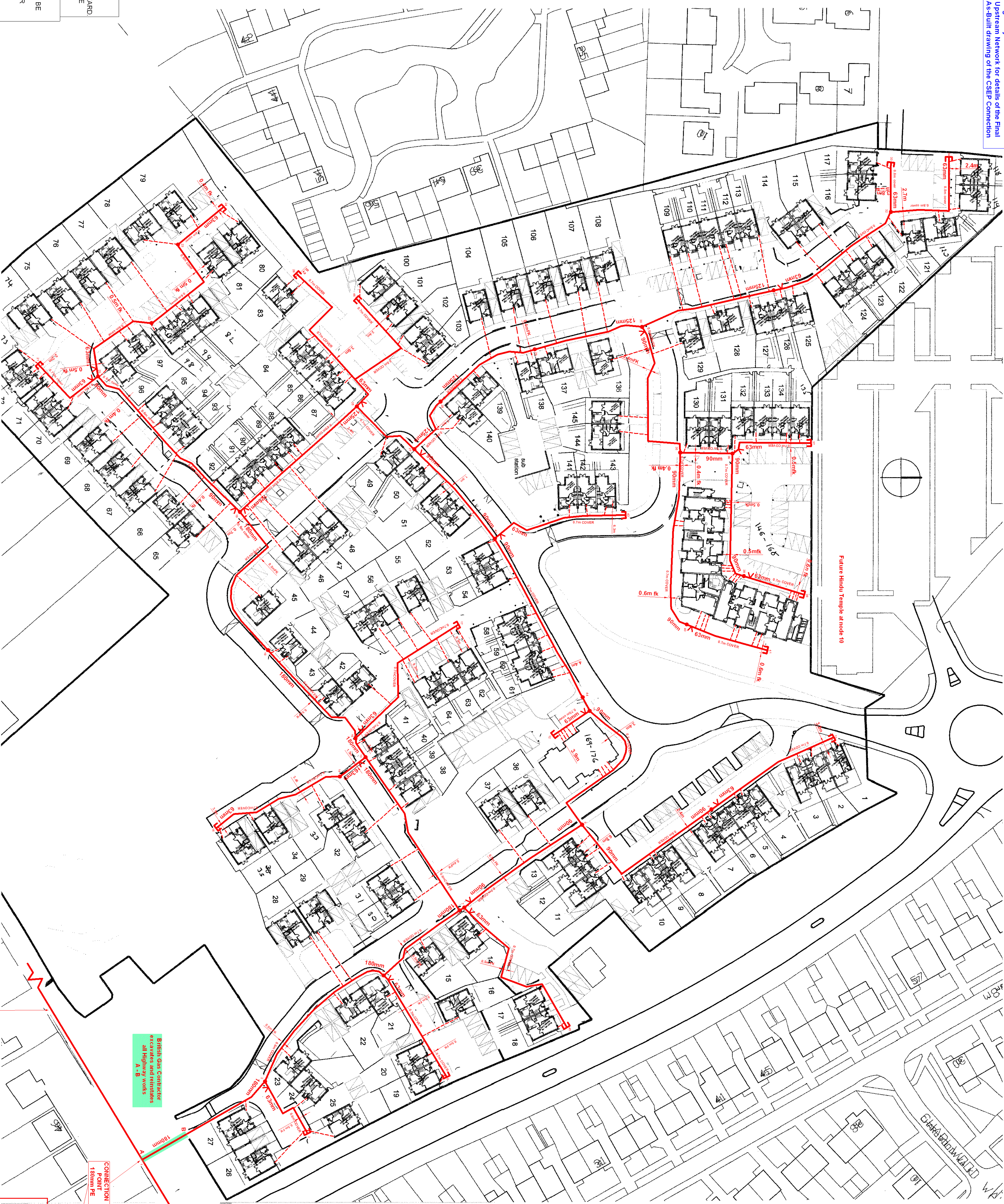
EXISTING PLANT AND EQUIPMENT

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**DO NOT SCALE OFF THIS
DRAWING**



The CSEP Connection shown is a proposed design only. Please refer to the owner of the Upstream Network for details of the Final As-Built drawing of the CSEP Connection



		<p>TYPICAL FOOTPATH SECTION TO SHOW RELATIVE POSITIONS</p> <p>NTS</p>
		<p>TYPICAL ROAD SECTION TO SHOW RELATIVE DUCT POSITIONS</p> <p>NTS</p>
<p>Key</p> <p>Gas Main Duct Sizes</p> <p>Pressure Regulator</p> <p>Change of size</p> <p>Proposed LP Main < 75 mmbar Existing LP Main < 75 mmbar Proposed LP Main > 75 mmbar Existing LP Main > 75 mmbar Proposed LP Main > 2 bar Existing LP Main > 2 bar Proposed LP Main > 7 bar Existing LP Main > 7 bar Proposed LP Main > 24 bar Existing LP Main > 24 bar Proposed LP Main > 38 bar Existing LP Main > 38 bar</p>		<p>Key</p> <p>Gas Main Duct Sizes</p> <p>Pressure Regulator</p> <p>Change of size</p> <p>Proposed LP Main < 75 mmbar Existing LP Main < 75 mmbar Proposed LP Main > 75 mmbar Existing LP Main > 75 mmbar Proposed LP Main > 2 bar Existing LP Main > 2 bar Proposed LP Main > 7 bar Existing LP Main > 7 bar Proposed LP Main > 24 bar Existing LP Main > 24 bar Proposed LP Main > 38 bar Existing LP Main > 38 bar</p>
<p>NOTES</p>		<p>DATE</p>
<p>Mains Route Revised</p> <p>as per developer.</p>		<p>25/08/06</p>
<p>1</p>		<p>25/08/06</p>
<p>2</p>		<p>25/08/06</p>
<p>3</p>		<p>25/08/06</p>
<p>4</p>		<p>25/08/06</p>

gftc pipelines limited
Network or part thereof to be owned and operated by the GTC Pipelines Limited on commissioning Network: N2692A

**Design and constructed
by *British Gas***

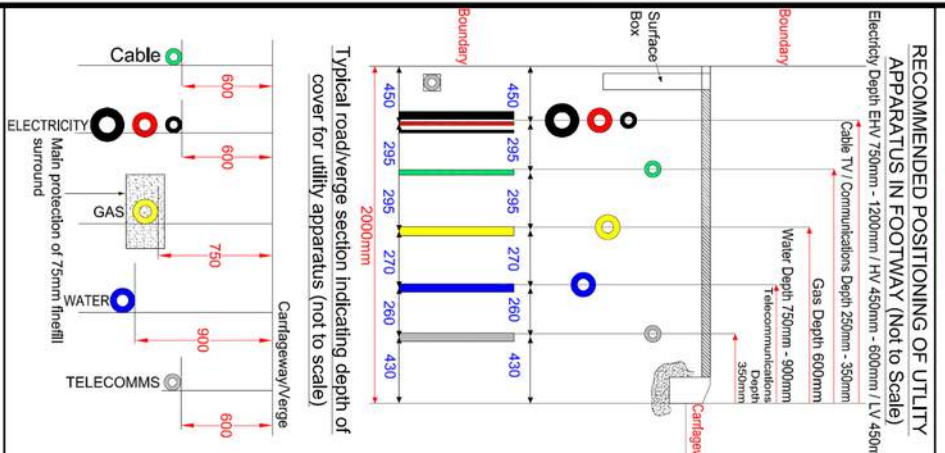
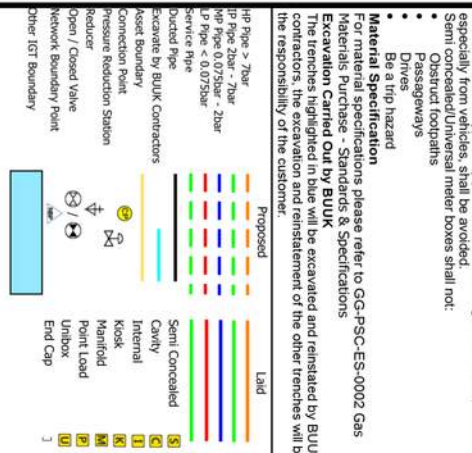
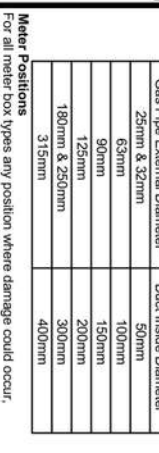
3 The Square
Stockley Park
Uxbridge, Middlesex
UB11 1BG


Tel No: 01784 874165

PROJECT
Appletree Farm,
Ifield Avenue,
Crawley,

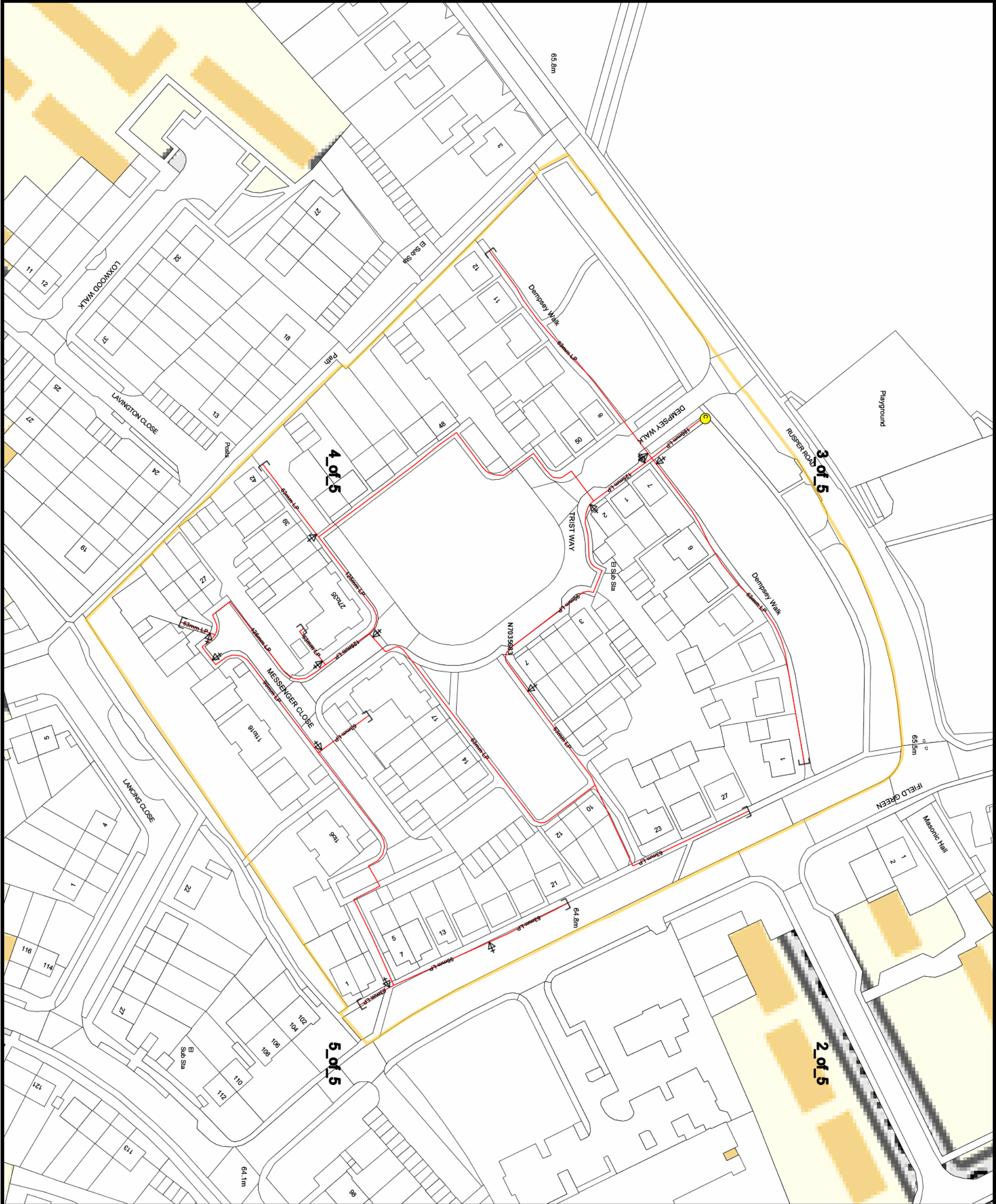
GAS LAYOUT

DATE:	25/08/2006	SCALE:	1:500
DESIGNED BY:	TM	DRAWN BY:	KS
APPROVED BY:	JH	(CAD Operator):	
(Print Name):			
DRAWING NO:	PSS29641-A2-001	SHEET	NO

[illegible]

<p>  gtec Global Technology 10000 Wilshire Blvd., Suite 1000 Los Angeles, CA 90024 Tel: 310.552.2033 Fax: 310.552.2034 www.gtec.com </p>	<p> Approved </p>
<p> Last Approved By: MICHAEL CLARKE 11-03-2020 </p>	<p> OS Ref: </p>

Location:		52424R, R35837	
Location:		Rutgers Road, ILEFIELD, West Sussex, RH11 0LN	
Developer/Client:		Bovis Homes	
Drawing Number/Title:		N0017928-1, of 1, appendix	
Network Number:		Project Number:	
N0017928		N0017928-1	
Scale:	Sheet Size:	Revision:	
1:500	A1	6-11	



This plan must be available on site when excavation is taking place. The information shown on this plan is given without obligation or warranty. The accuracy thereof cannot be guaranteed. Where service cables and apparatus etc. are not shown, their presence must be anticipated. To the maximum extent permitted by law, no liability of any kind whatsoever (including liability or negligence) is accepted by GTC or the asset owners, their employees, contractors, agents or servants for any error or omission. The actual position of apparatus must be verified and established on site before any mechanical plant is used. Mechanical excavators should not be used within 0.5m of any apparatus. The information provided relates only to plant previously owned by companies within the Inexus group. It is advised that other utilities may have apparatus in the area and therefore must be contacted regarding details of their apparatus. This drawing may not include gas services.

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Legend

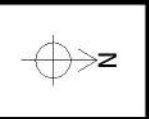
- Gas Pipe**
 - LP Pipe
 - MP Pipe
 - JP or Service Pipe
- Gas Node**
 - Connection Point
 - Reducer
 - Capend
 - Gas PRI

0 43.8m

SCALE: 1:1014
O.S.REF: 525117,137639
N7035683_1_of_5 Gas
Date: 02-08-2014

A3

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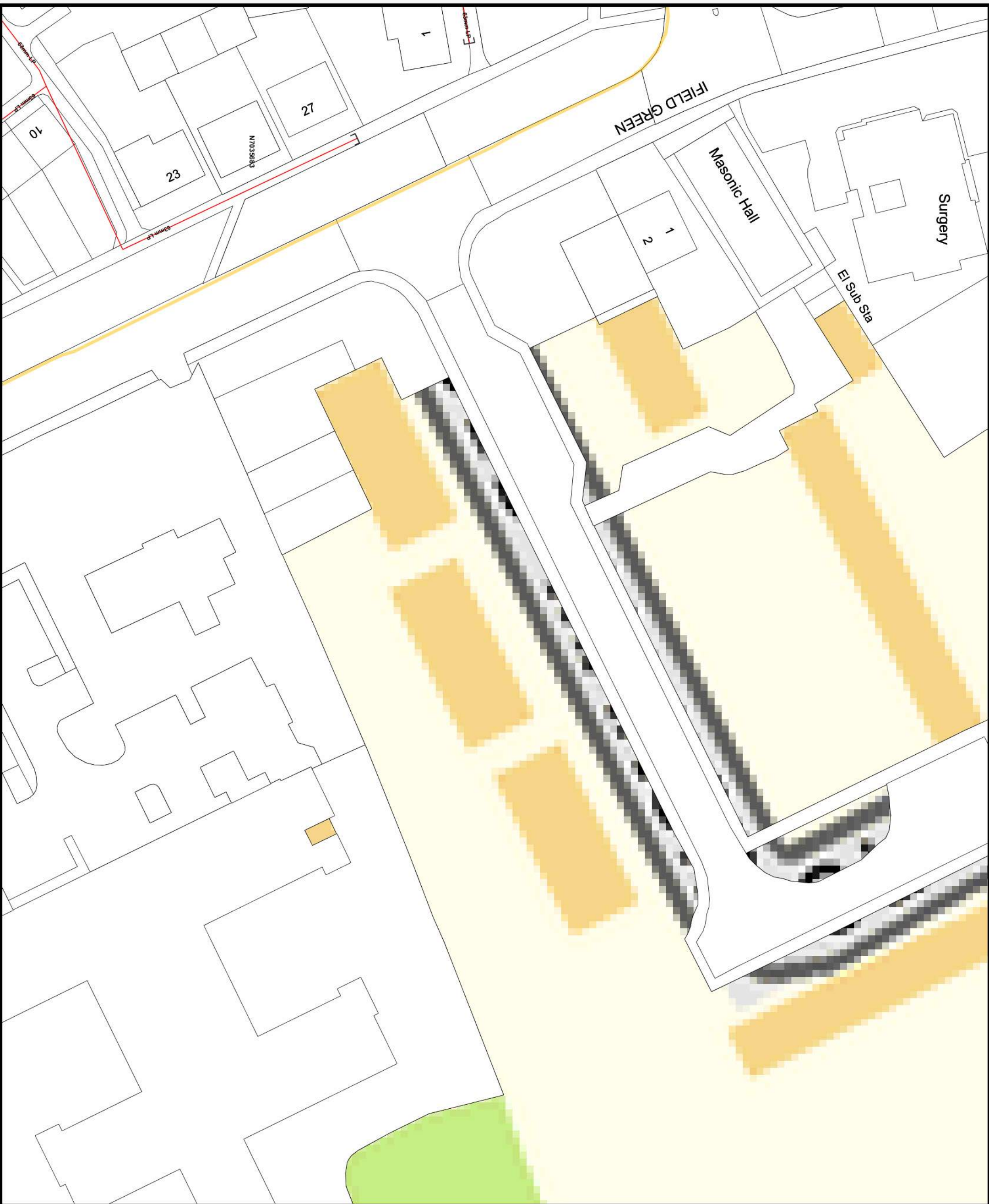
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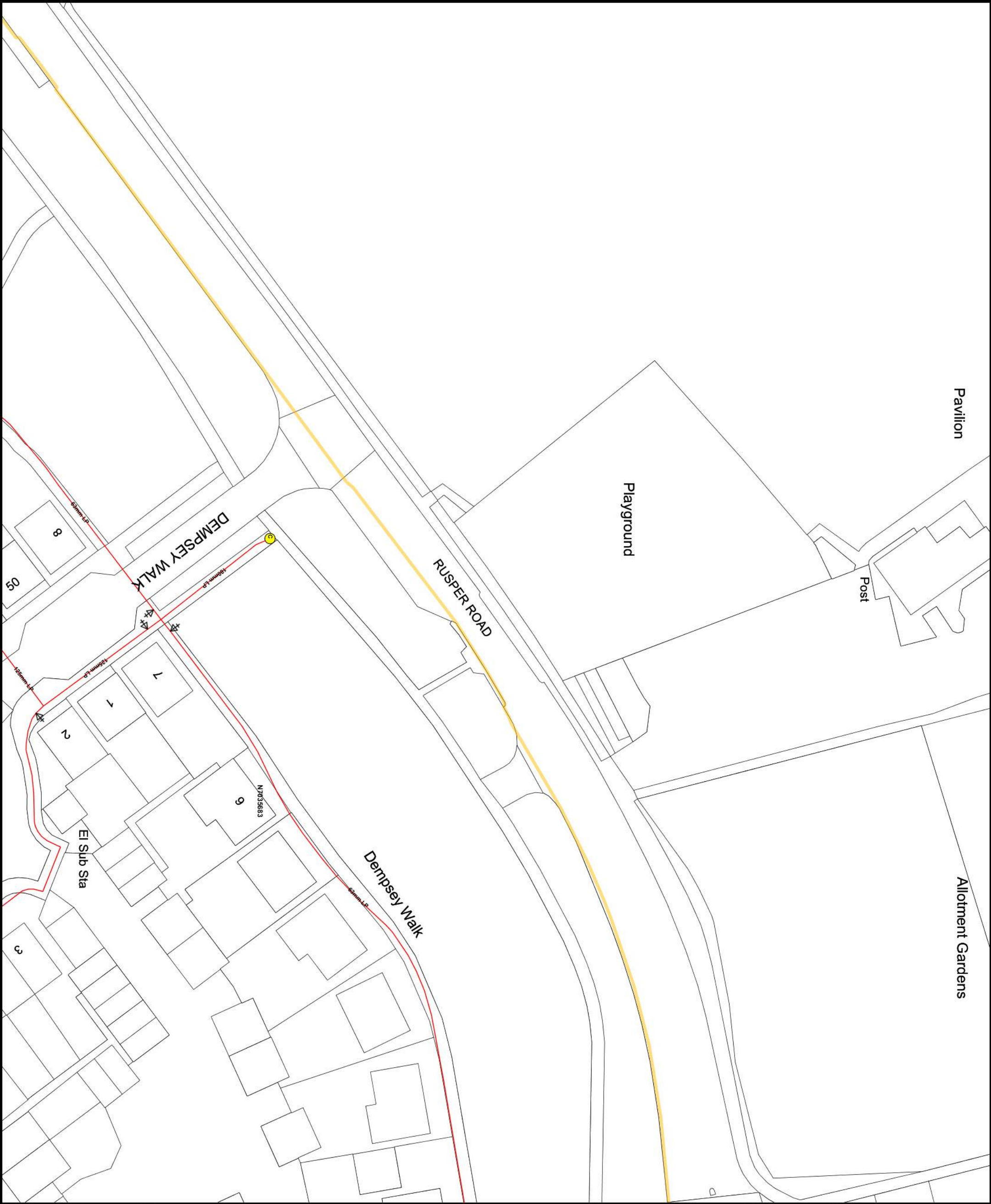
- Gas Pipe**
- LP Pipe
 - MP Pipe
 - IP or Service Pipe
 - Gas Node**
 - Connection Point
 - Reducer
 - Capend
 - Gas PRI**



SCALE: 1:500
O.S.REF: 525244,137731
N7035683_2_of_5 Gas
Date: 02-08-2014

A3





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Legend

- Gas Pipe**
- LP Pipe
- MP Pipe
- IP or Service Pipe
- Gas Node**
- Connection Point
- Reducer
- Capend
- Gas PRI**

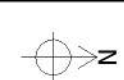


SCALE: 1:500
O.S.REF: 525073,137731
N7035683_3_of_5 Gas
Date: 02-08-2014

A3

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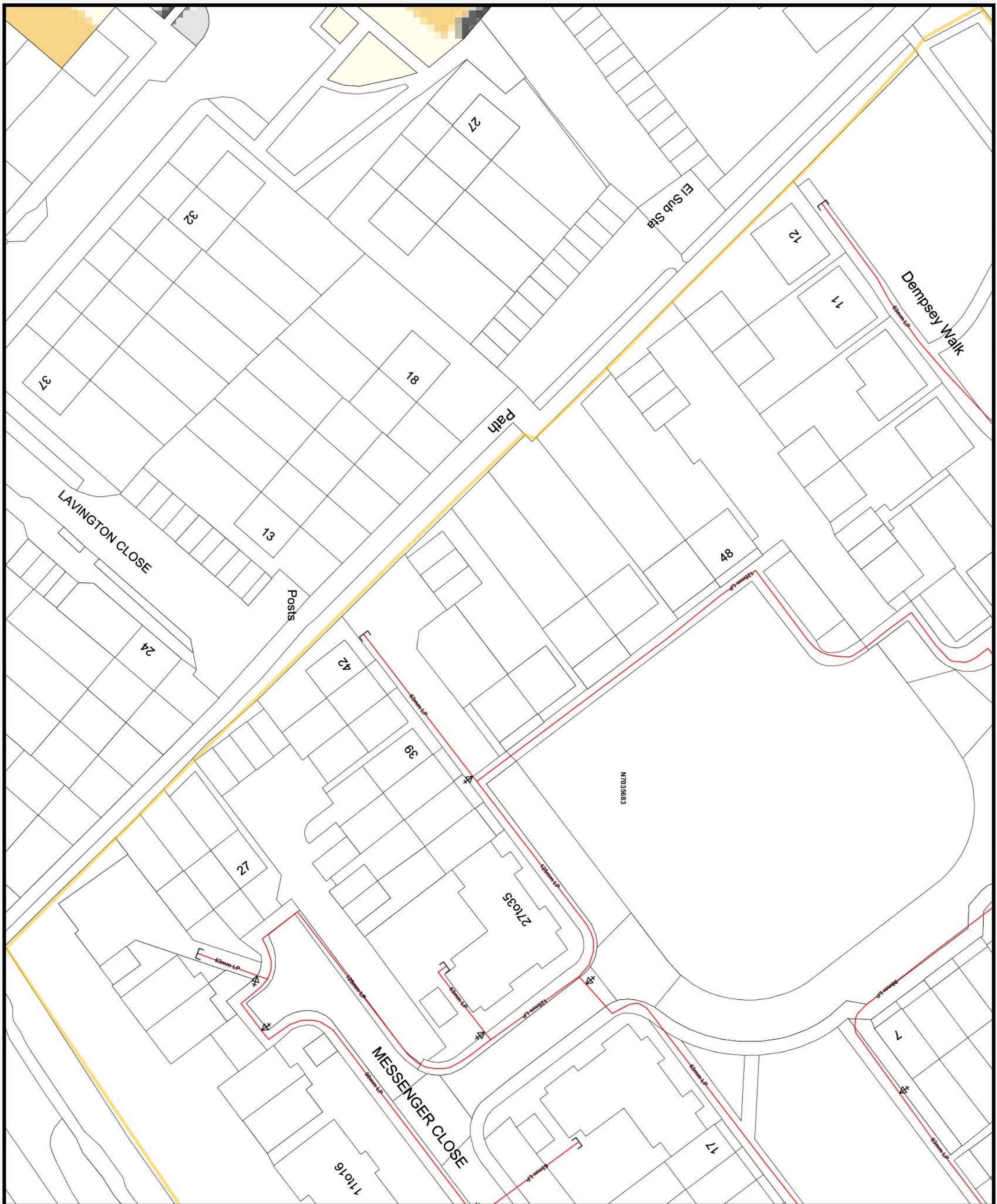
Legend

- Gas Pipe**
- LP Pipe**
- MP Pipe**
- IP or Service Pipe**
- Gas Node**
- Connection Point**
- Reducer**
- Capend**
- Gas PRI**



SCALE: 1:500
O.S.REF: 525073,137590
N7035683_4_of_5 Gas
Date: 02-08-2014

A3



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Legend

- Gas Pipe**
- LP Pipe
 - MP Pipe
 - JP or Service Pipe
 - Gas Node**
 - Connection Point
 - Reducer
 - Capend
 - Gas PRI**



SCALE: 1:500
O.S.REF: 525244,137590
N7035683_5_of_5 Gas
Date: 02-08-2014

A3



