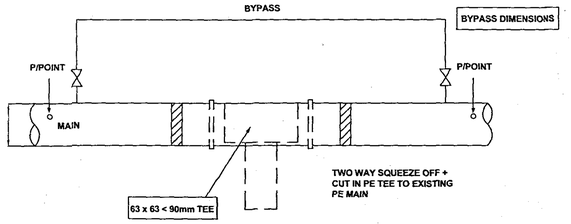
C9 FULL BORE CUT OUT - TWO WAY SQUEEZE OFF BELOW 180mm



Low Pressure Mains System

PE 80 (MDPE) pipes and fittings to Advantica Technologies PL2/E part 1, PL2/E part 4, PL3/E, F2/E, V7/E part 1 and LC8/E part 4 wall thickness SDR11 or SDR17.6.

NOTE
GAS METER POSITIONS SHOWN ARE INDICATIVE ONLY:
BUILT-IN/CAVITY, SURFACE MOUNTED METER BOXES TO BE INSTALLED IN ACCESSIBLE LOCATIONS.
ANY POSITION WHERE DAMAGE, ESPECIALLY VEHICULAR SHALL BE AVOIDED
IF IN DOUBT PLEASE SEEK ADVICE.

CDM STATEMENT:

Any information given on this plan must be used only in conjunction with the Construction Health and Safety Plan prepared by the Principal Contractor. The Planning Supervisor must be consulted before any construction work commences. Any changes in design, or conditions arising or information becoming known at a later date that may adversely impact upon health and safety of any person, must be notified to the Planning Supervisor and Principal Contractor as soon as possible.

Contractor to carry cut tests on site for any live connection which are not shown on AWA Drawings

GAS meter

DETERMINED PLAN

SHDC
Planning & Development
- 6 SEP 2005
Ref: 1238/05

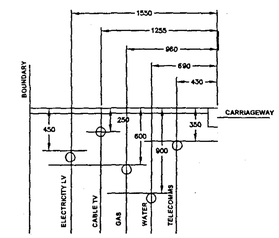
CONFIDENTIALITY

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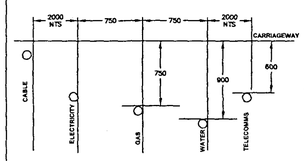
EXISTING PLANT AND EQUIPMENT

The information shown upon this plan is given without obligation or warranty, the accuracy thereof cannot be guaranteed. Where service pipes are not shown their presence should be anticipated. No liability of any kind whatsoever is accepted by British Gas or its agents or servants for any error or omission. The actual position of mains and services must be verified and established before any mechanical plant is used or excavation undertaken.

NOTES



TYPICAL FOOTPATH SECTION TO SHOW RELATIVE POSITIONS
NTS



TYPICAL ROAD SECTION TO SHOW RELATIVE DUCT POSITIONS
NTS

Key

GAS

- Proposed L.P Main < 75 mbar
- Existing L.P Main < 75 mbar
- Proposed M.P Main 75 mbar – 2 bar
- Existing M.P Main 75 mbar – 2 bar
- Proposed I.P Main > 2 bar – 7 bar
- Existing I.P Main > 2 bar – 7 bar
- Existing H.P Main > 7 bar – 24 bar
- Existing H.Pressure Main > 24 bar–38 bar
- Existing H.Pressure Main > 38 bar–70 bar

Change of size

Pressure Regulator

Gas Main Duct Sizes

Mains
180mm PE 300mm/10"
125mm PE 200mm/8"
90 & 63mm PE 150mm/6"

Services
32 & 25mm PE 75 or 100mm / 3" or 4"

	NOTES	DATE
1		
2		
3		

GTC
Gas Transportation Company

Network or part thereof to be owned and operated by the Gas Transportation Company on commissioning Network: N3401A

Design and constructed by *British Gas*
30 The Causeway
Staines
Middlesex
TW18 3BY
Tel No: 01784 874525

PROJECT
Cowley Rd, Spalding, Lincs, PE11

TITLE
GAS LAYOUT

DATE: 05/07/2005	SCALE: 1:200
DESIGNED BY: AKM	DRAWN BY: (CAD Operator): PDM
APPROVED BY: JH (Print Name):	
DRAWING NO: PPS26545-A1-001	SHEET SIZE: A