DATE	DETAILS OF REVISION	Rev by:	Rev:

Not all utilities are shown on this plan. Information with regard to such utilities should be obtained from the owners. The information shown on this plan is given without obligation, or warranty. The accuracy thereof cannot be guaranteed. All service pipes are not necessarily shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by SSE PLC, its agents or servants, for any error or omission. Safe digging practices, as detailed in Health and Safety booklet HS(G)47 'Avoiding danger from underground services', must be used to verify and establish the actual position of mains, services and other plant on site before any Mechanical plant is used. It is your responsibility to ensure that this information is provided to all persons (either direct or contract labour) working for you.

THE INFRASTRUCTURE DESIGN INFORMATION CONTAINED WITHIN THIS DRAWING REMAINS THE PROPERTY OF SSE AND AS SUCH SHOULD NOT BE PASSED TO 3rd PARTIES WITHOUT PRIOR WRITTEN CONSENT.

ELECTRICAL SERVICES

APPROXIMATE POSITION OF EXISTING HV CABLE
APPROXIMATE POSITION OF EXISTING LV CABLE
PROPOSED HV CABLE
PROPOSED LV CABLE
PROPOSED SINGLE SERVICE CABLE
LV JOINTS (BLACK PLASTIC POSTLIGHT)
50mm ELASTRATHENE DUCT FOR ELECTRICITY SUPPLY (BLUE)
SERVICE JOINT
STRAIGHT JOINT
HOT END
SINGLE PHASE SERVICE CONNECTED TO RED PHASE
SINGLE PHASE SERVICE CONNECTED TO YELLOW PHASE
SINGLE PHASE SERVICE CONNECTED TO BLUE PHASE
THREE PHASE SERVICE
STREET LIGHTING COLUMN
50mm DUCT FOR STREET LIGHTING

WATER SERVICES

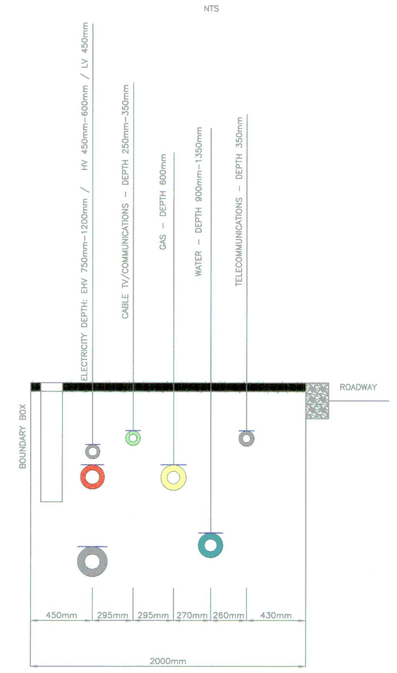
APPROXIMATE POSITION OF EXISTING WATER MAIN
PROPOSED WATER MAIN
SERVICE CONNECTION 25mm UNLESS STATED OTHERWISE
PE DUCT FOR WATER SUPPLY (BLUE)
WATER METER (BLUE) & BOX LOCATION
SERVICE CONNECTION MANIFOLD - No. OF PORTS
HYDRANT
SCOUR
SECONDARY ANODE
VALVE

GAS SERVICES

APPROXIMATE POSITION OF EXISTING GAS MAIN (MEDIUM PRESSURE)
APPROXIMATE POSITION OF EXISTING GAS MAIN (LOW PRESSURE)
PROPOSED GAS MAIN (MEDIUM PRESSURE)
PROPOSED GAS MAIN (LOW PRESSURE)
GAS SERVICE PIPE TO BE LAID INSIDE FLEXIBLE 50mm ID DUCT (MEDIUM AND LOW GAS SUPPLY YELLOW)
METER ● GAS CONNECTOR ● ANODE ● MULTIBOX
VALVE
GAS VALVE
REGULATOR
AIR VENT
PIPE

POSITIONING OF UTILITY APPARATUS WITHIN A 2m FOOTPATH

NTS



INDICATIVE PURPOSES ONLY DO NOT SCALE

SSE Utility Solutions

SSE Utility Solutions
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Pipers Way
Thatcham
RG19 4AZ

PROJECT
SOUTHWEST BICESTER KM7/9

TITLE
KM7/9 WATER LAYOUT

DATE: 19/06/2013		SCALE: 1:500	
DESIGNED BY:		DRAWN BY: SA	
APPROVED BY: (Print Name):			REV: A
DRAWING NO: 220920 - KM7/9- MU04			SHEET SIZE: A0