STATUTORY UNDERTAKERS KEY

PORTSMOUTH WATER
PROPOSED MAIN
SERVICE CONNECTIONS
SERVICE CONNECTIONS in DUCT
WASHOUT HYDRANT — WO

NOTE:–
90mm HPPE MAINS TO BE LAID IN BLUE 150mm ROAD CROSSING DUCTS IF REQUIRED

SSE GAS
PROPOSED LP MAIN(SIZE AS SPECIFIED)
SERVICE CONNECTIONS

SSE ELECTRIC
HV MAIN
LV MAIN
SERVICE CONNECTIONS
STREET LIGHTING SUPPLY

OPENREACH BT
PROPOSED 90mm PVC DUCT
PROPOSED 50mm PVC DUCT

PROPOSED BOX JBF104

PROPOSED DUCT 54/DUCT 56 REDUCER

DUCT TEE

DISTRIBUTION POINT — Plot number / DP Identifier

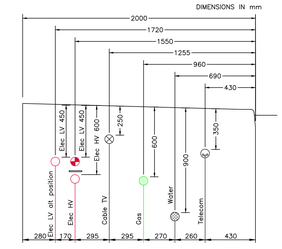
SERVICES NOTES

THE LOCATIONS OF ALL EXISTING SERVICES SHOWN ARE INDICATIVE ONLY. FOR MORE ACCURATE POSITIONS OF EXISTING SERVICES PLEASE REFER TO THE RECORDS PROVIDED BY THE RELEVANT STATUTORY UNDERTAKERS. FOR THE DEFINITIVE POSITIONS OF ALL SERVICES THE RELEVANT SERVICE PROVIDER MUST BE CONTACTED PRIOR TO ANY EXCAVATION OR CONNECTION.

THIS DRAWING IS BASED ON THE NEW SERVICES DRAWINGS PROVIDED BY THE RESPECTIVE STATUTORY UNDERTAKERS SUBJECT TO MINOR AMENDMENTS, THEREFORE THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE PROPOSALS PROVIDED BY THE STATUTORY UNDERTAKERS.

ALL EXCAVATIONS ARE TO BE CARRIED OUT IN ACCORDANCE WITH THE DEVELOPER'S "PERMIT TO DIG" DOCUMENTATION AND ALL RELEVANT HSE REGULATIONS.

SERVICES SHOULD BE POSITIONED IN FOOTPATHS AS PER NJUG7.



AS PER NJUG7 — NOT TO SCALE

DISPOSITION OF UNDERGROUND PIPES AND CABLES IN FOOTPATH

BT NOTES :

1. Developer to lay duct to site boundary.
2. Developer to confirm with New Site rep that easement strip exists for line plant in areas devoid of footpaths.
3. Developer to draw in BT–supplied 2–pr cable from external NTE position on each Plot back to Joint Box annotated on drawing with same letter as Plot.
4. Developer to cable each flat back to DP position (at lead–in position) with 4–wire internal cable supplied by Openreach.
5. Duct seal must be provided on lead–in duct to prevent ingress of water or gas.
6. Developer to lay all site duct and build joint boxes as required. BT will supply necessary stores, excluding general building materials, such as bricks or cement.

PRELIMINARY

REV. No.	DATE	DESCRIPTION	INITIALS
A	04/02/16	Access 5 levels amended.	HJS

Client: BARRATT

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Project: Phase 5
Felpham, Bognor Regis

Title: Phase 5C Drainage & Services Plan

Scale	Date	Drawing No.	Rev
1:250 @ A0	Jan'12	4348:66	A
Checked	Drawn DLT		

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