

DEFU LANE 4

200

ABD 200 (9")

DPH 7360

DPH 7359

5

5

7

9

11

3

DEFU INDUSTRIAL ESTATE

PROP 800

1.7

39

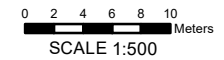
1. The plan and the information contained herein is privileged and is given solely to the intended recipient for the specific purpose in which the plan is given. No part of the plan shall be reproduced or circulated to others under any circumstances.
2. The information of the water mains on this plan is valid as at date plotted and is given without any liability for any error, mis-statement or omission therein.
3. Position of water mains and the boundary lines of the water catchment indicated on this plan are approximate only. Smaller submains and connections to customers' premises/properties are not indicated. Trial holes must be carried out to determine the exact alignments and levels of all water mains before commencement of any earthworks.
4. The cost of diversions, if required, of any water mains shall be borne by owner / developer. For water mains of 500mm diameter and above, these are our vital trunk mains and diversions should be avoided unless absolutely necessary. Owner / developer shall determine by means of trial holes the exact alignment and levels of all existing water mains during the design stage and let PUB know whether they are affected by the proposed work so that PUB can advise whether diversion is required. If deemed necessary by PUB, the affected water mains shall be diverted and the cost of diversion shall be borne by owner / developer. The cost of diversion shall be finalized upon confirmation on the length of water mains affected.
5. All other necessary precautions must be taken to safeguard and to avoid the damaged to the water mains. The cost of repairs to any water mains damaged as a result of work carried out is to be borne by party which causes the damage. The party will also be billed for the repair of the mains and the estimated quantities of water lost from the damaged mains. The party will also be required to indemnify PUB against all losses and claims arising from damage to water mains.
6. Please inform PUB 24-hour Call Centre at Tel No 1800-CALL PUB (1800-2255782) immediately in the event of damaged to watermain.

Type of Water Mains:

PUB Water Mains	Dia
NEWater Mains	NW - Dia
Industrial Water Mains	IW - Dia
Raw Water Mains	RW - Dia

Legend:

Existing Water Mains	—————
Proposed Water Mains	- - - - -
Water Mains Under Construction	— · — · —
Abandoned Water Mains	- - - - -
Water Chamber	□
Double Pillar Hydrant	⊕
Ground Pillar Hydrant	●
Triple Pillar Hydrant	⊖
PUB Installation	■
Drain Line	—
The Proposed Site is outlined in YELLOW	□



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