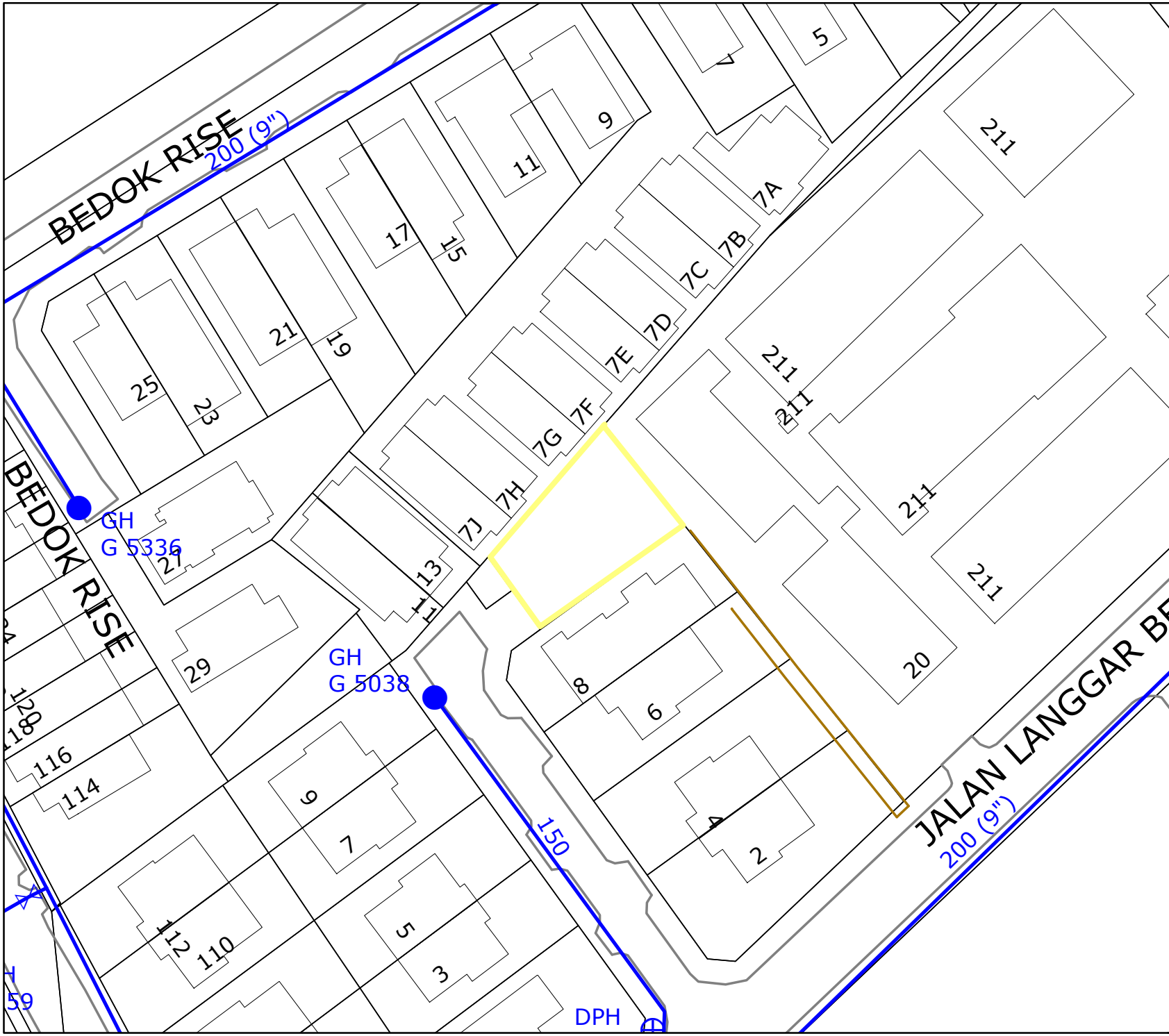

PUB

Water for All : Conserve, Value, Enjoy

1. Position of water mains and boundary lines of water catchment indicated on plan are approximate. There may be water mains of which there are no record.
2. Contractors are to carry out pipe detection work prior to commencement of earthworks. Trial holes must be dug to ascertain actual location.
3. Steps must be taken to prevent damage to existing water mains.Contractors are liable for damage to PUB water mains.
4. Please contact Water Service & Operation Centre, Tel No. 62824344 immediately to attend to main leaks.

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
- Control Valve
- Control Valve – Closed
- Non – Return Valve
- Air Valve
- Washout
- Access Manhole
- Flow Meter
- Bulk Meter
- Reducer
- Blank Flange
- Double Pillar Hydrant
- Ground Pillar Hydrant
- Triple Pillar Hydrant
- PUB Installation
- Water Catchment Boundary

WATER SUPPLY (NETWORK) DEPARTMENT
NETWORK DATA AND ASSET MANAGEMENT

N

SCALE 1: 750

THE APPROXIMATE PROPOSED SITE MARKED IN YELLOW IS NOT WITHIN WATER CATCHMENT AREA

DONE BY: KARIM J **DATE: 08-06-07**

ISSUED TO SLA REF: /-

LOT No: 3602W