



SERVICE OFFSET TABLE

| Location | Gas | | ND - Water | | Water | | Electricity | | Telecommunication | | Sewer | | Irrigation | |
|--------------------------|-------|------------|------------|------------|-------|------------|-------------|------------|-------------------|------------|-------|------------|------------|------------|
| | Side | Offset (m) | Side | Offset (m) | Side | Offset (m) | Side | Offset (m) | Side | Offset (m) | Side | Offset (m) | Side | Offset (m) |
| MARYHILL STREET | E | 2.25 | E | 2.70 | E | 3.20 | W | 2.60 | W/S | 1.85 | E/W | 1.00 | - | - |
| HYDROGEN CIRCUIT (16.0m) | N/S/E | 2.25 | N/S/E | 2.70 | N/S/E | 3.20 | N/S/W | 2.60 | N/S/W | 1.85 | N/E/W | 1.00 | - | - |
| HYDROGEN CIRCUIT (14.5m) | N | 2.25 | N | 2.70 | N | 3.20 | S | 1.10 | S | 0.35 | N | 1.00 | - | - |
| RIVEN WAY | E | 2.25 | E | 2.70 | E | 3.20 | W | 1.10 | W | 0.35 | E | 1.00 | - | - |
| HOMELY AVENUE | S | 2.25 | S | 2.70 | S | 3.20 | N | 2.60 | N | 1.85 | S | 1.00 | - | - |

NOTE: STREET TREES ARE TO BE PLANTED IN THE CENTRE OF ALL NATURE STRIPS

ROAD LAYOUT TABLE

| ROAD NAME | RESERVE WIDTH (m) | ROAD WIDTH (m) | | | KERB TYPE | | VERGE WIDTH (m) | |
|------------------|-------------------|----------------|------------|--------------|-----------|----------|-----------------|----------|
| | | LIP to LIP | INV to INV | BACK to BACK | NTH/WEST | STH/EAST | NTH/WEST | STH/EAST |
| MARYHILL STREET | 16.00 | 6.40 | 7.30 | 7.60 | 600 B2 | 600 B2 | 4.20 | 4.50 |
| HYDROGEN CIRCUIT | 16.00 | 6.40 | 7.30 | 7.60 | 600 B2 | 600 B2 | 4.20 | 4.50 |
| HYDROGEN CIRCUIT | 14.50 | 6.40 | 7.30 | 7.60 | 600 B2 | 600 B2 | 4.50 | 2.70 |
| RIVEN WAY | 14.50 | 6.40 | 7.30 | 7.60 | 600 B2 | 600 B2 | 2.70 | 4.50 |
| HOMELY AVENUE | 20.00 | 6.40 | 7.30 | 7.60 | 600 B2 | 600 B2 | 8.20 | 4.50 |
| PETAL LANE | 8.00 | 5.40 | - | 6.00 | ES | ES | 1.50 | 0.50 |

LEGEND - MARKETING PLAN

- Stormwater drain, pit & property inlet
- Melbourne water drain & pit
- Swale drain
- Sewer & maintenance structures
- House drain
- Service conduits
- Tactile pavers
- Electricity (underground)
- Electricity (overhead)
- Optic fibre
- Telecommunications
- Gas
- Water
- Recycled water
- Existing electricity (underground)
- Existing electricity (overhead)
- Existing gas
- Existing optic fibre
- Existing telecommunications
- Existing water
- Existing recycled water
- Existing stormwater drain
- Existing sewer
- Existing house drain
- Existing swale drain
- Existing surface level
- Finished building line level
- Finished ridge line level
- Top of retaining wall
- Bottom of retaining wall
- Retaining wall
- Zero lot lines
- Permanent survey mark
- Temporary bench mark
- Direction of fall
- Overland flow
- Allotment to be graded evenly in
- Direction of fall to levels indicated
- Concrete edge strip with subsoil drain
- "No road" sign & barrier
- Proposed driveway
- Limit of works
- Existing tree to be removed
- Pavement treatment
- Structural fill > 200mm deep
- Ex. structural fill > 200mm deep
- Lot hatching
- Pavement hatching
- Footpath / driveway hatching
- Park reserves/nature strip hatching
- Electrical kiosk
- Drainage reserve
- Maintenance access track
- Dry out area

- NOTES:**
- The fill depth shown on this plan is for fill placed during construction of the subdivision while the site is under the control of Beveridge Williams and Co Pty Ltd. Beveridge Williams and Co Pty Ltd has no further knowledge or records of any other filling works throughout this subdivision.
 - Fill less than 200mm in depth is not shown on this plan.
 - The depth of fill can be determined by calculating the depth between:
 - the existing surface surveyed by Beveridge Williams & Co Pty Ltd undertaken September 2010 (ref: M3739-FL); and
 - the proposed design surface shown on the allotments on this plan.
 - The fill depths shown do not take into consideration any breaching, grubbing and removal of topsoil which may occur prior to filling of the land.
 - During the subdivision construction excavation works within the easements shown on this plan may be undertaken for the purposes of laying drainage, electrical, telecommunications, water and sewer main infrastructure.
 - Fill in reserves is not shown.
 - This plan should be read in conjunction with the plan of subdivision.

WARNING
BEWARE OF UNDERGROUND SERVICES
 The locations of underground services are approximate only and their exact position should be proven on site. No guarantee is given that all existing services are shown. Locate all underground services before commencement of works
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 www.1100.com.au

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| P1 | ISSUED FOR INFORMATION | 12.03.21 | HH | LM | | | | | |

SMITHS LANE
 CLYDE NORTH

SCALE 1:500 AT A1 SIZE

Designed Date: H. HOGGARD 24.02.2021
 Drawn: M.F. JAURIGUE
 Approved Date: L. MURRAY 03.03.21
 PS Number: PS846083A

BW Beveridge Williams
 1 Glenferrie Road
 Malvern VIC 3144
 ph: 03 9524 8888
 www.beveridgewilliams.com.au

Project Details: SMITHS LANE STAGE 17 CITY OF CASEY
 Drawing Title: MARKETING PLAN

Sheet 01 of 01
 Scale: 1:500 @ A1
 Project Ref: 1101438
 Stage No: 17
 Drawing No: M01
 Rev: P1

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