

Rainwater Tank Placement Testing

Scenario 1

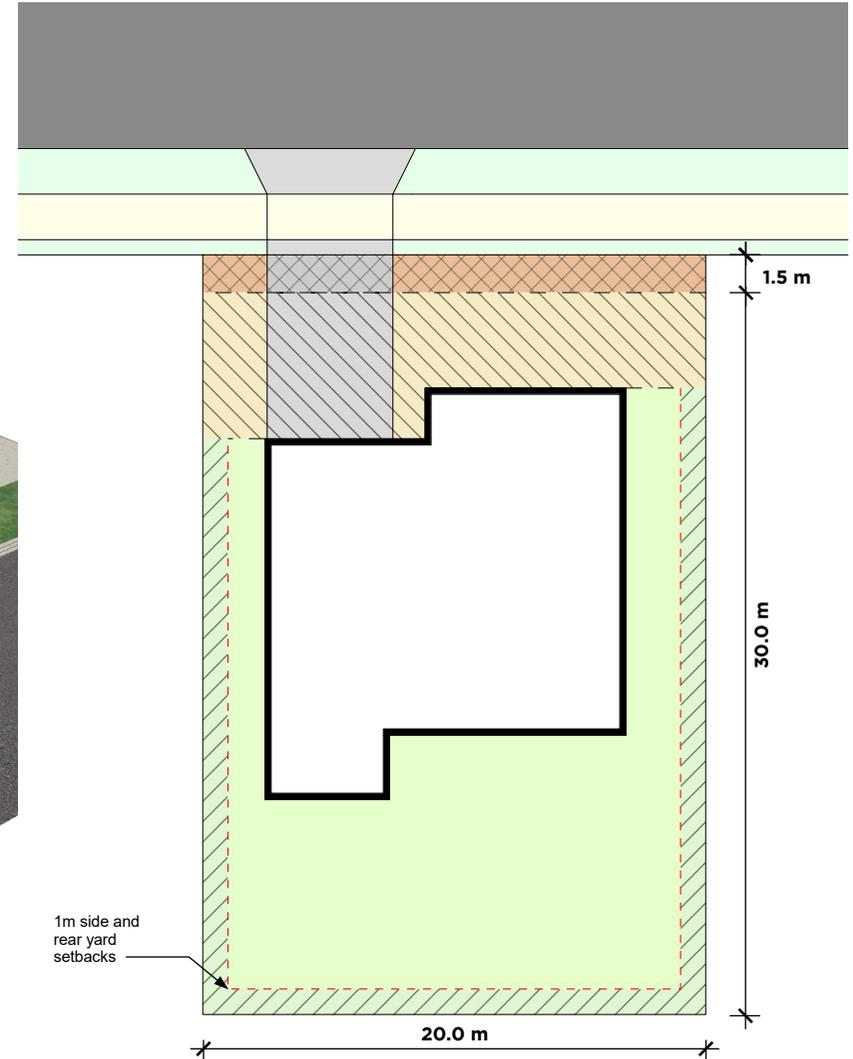
- Single House Zone
- 600m² site

STREET FACING VIEW

Tank placement and sizes represent permitted scenario.



-  Tanks excluded as permitted activity
-  Maximum tank height forward of the street-facing building façade is 1m
-  Tanks in side & rear yards have a maximum height of 3m
-  Tanks permitted in this area



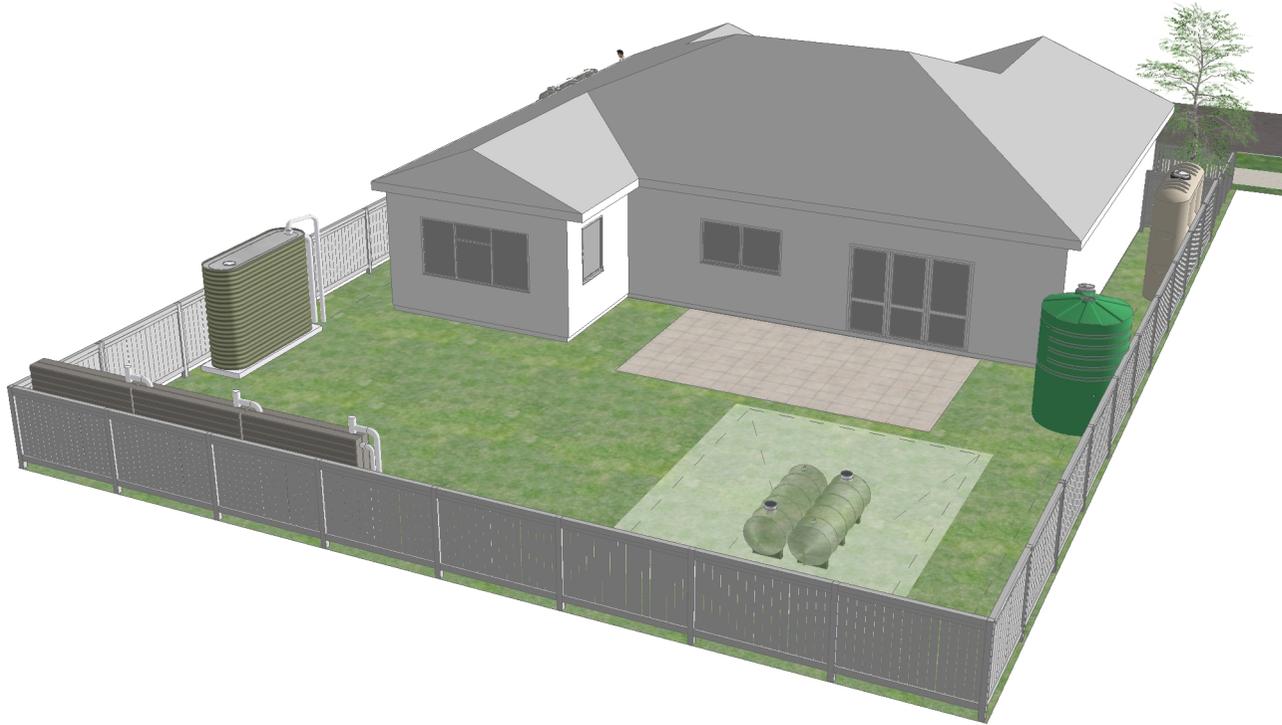
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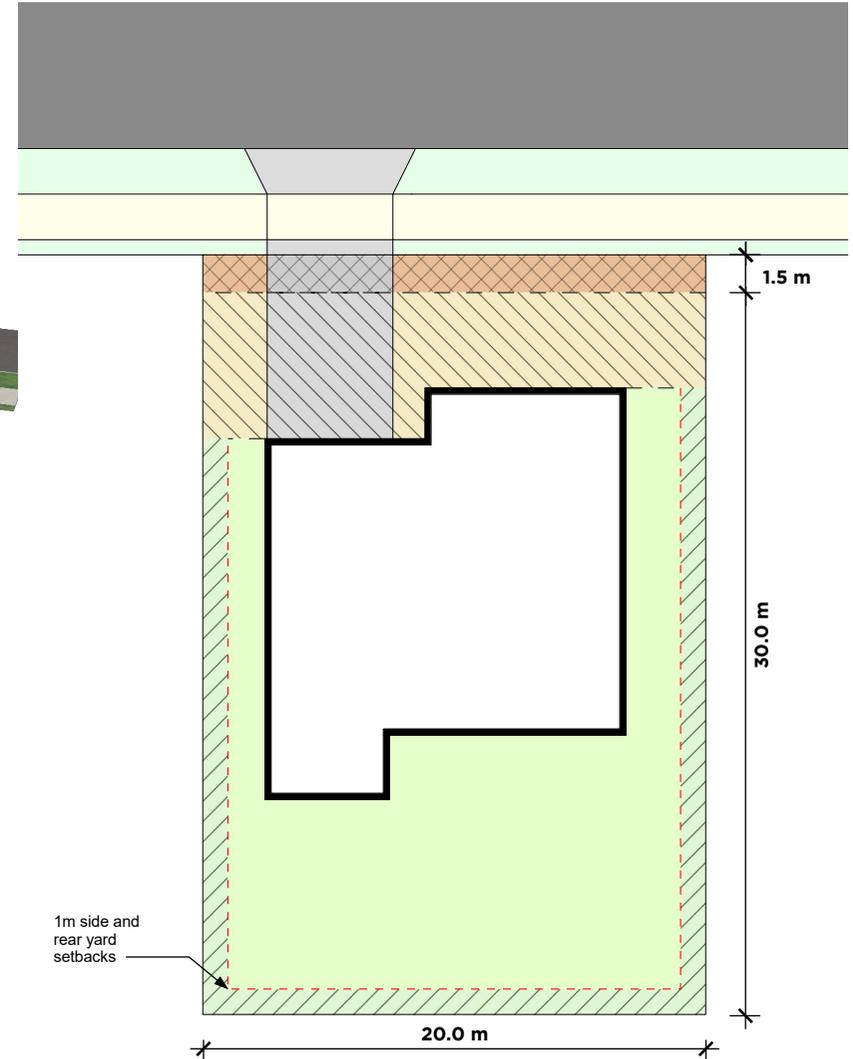
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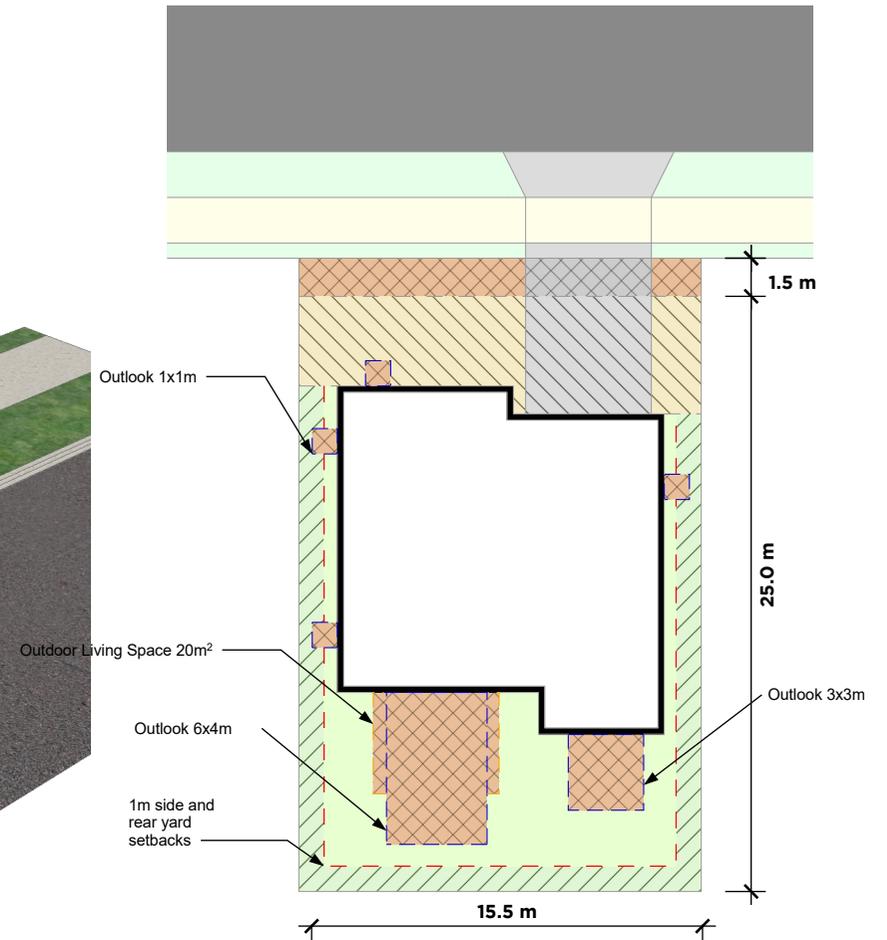
Scenario 2

- Mixed Housing Suburban Zone
- 600m² site

- ☒ Tanks excluded as permitted activity
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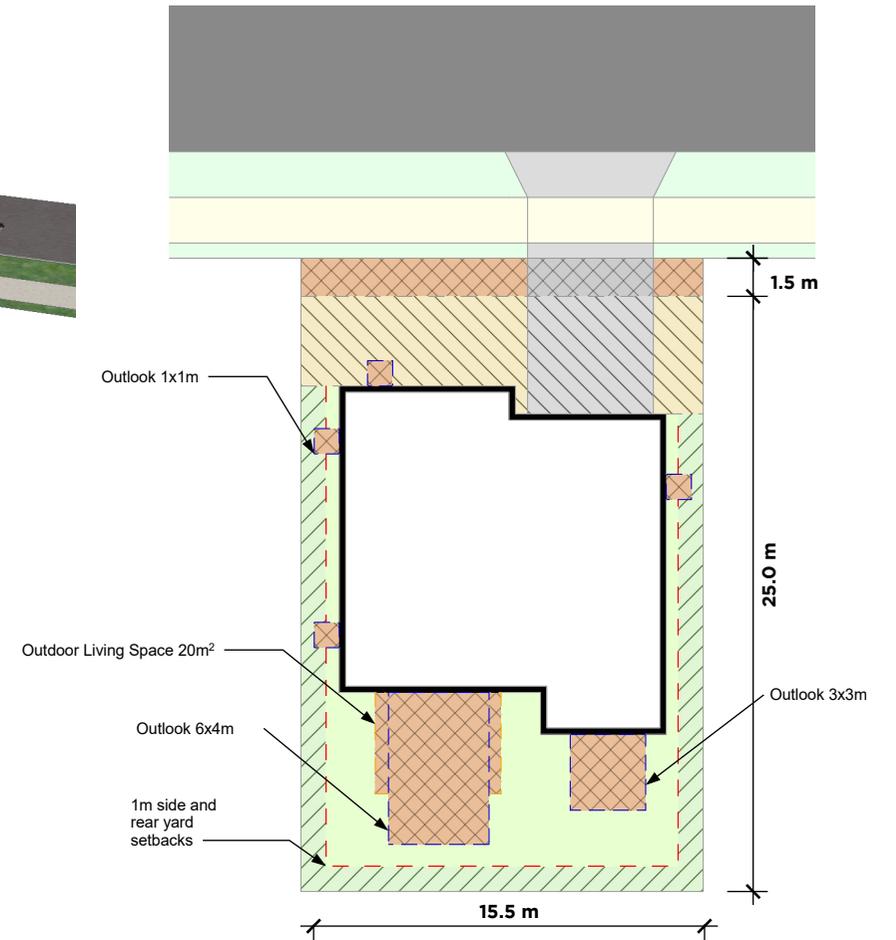
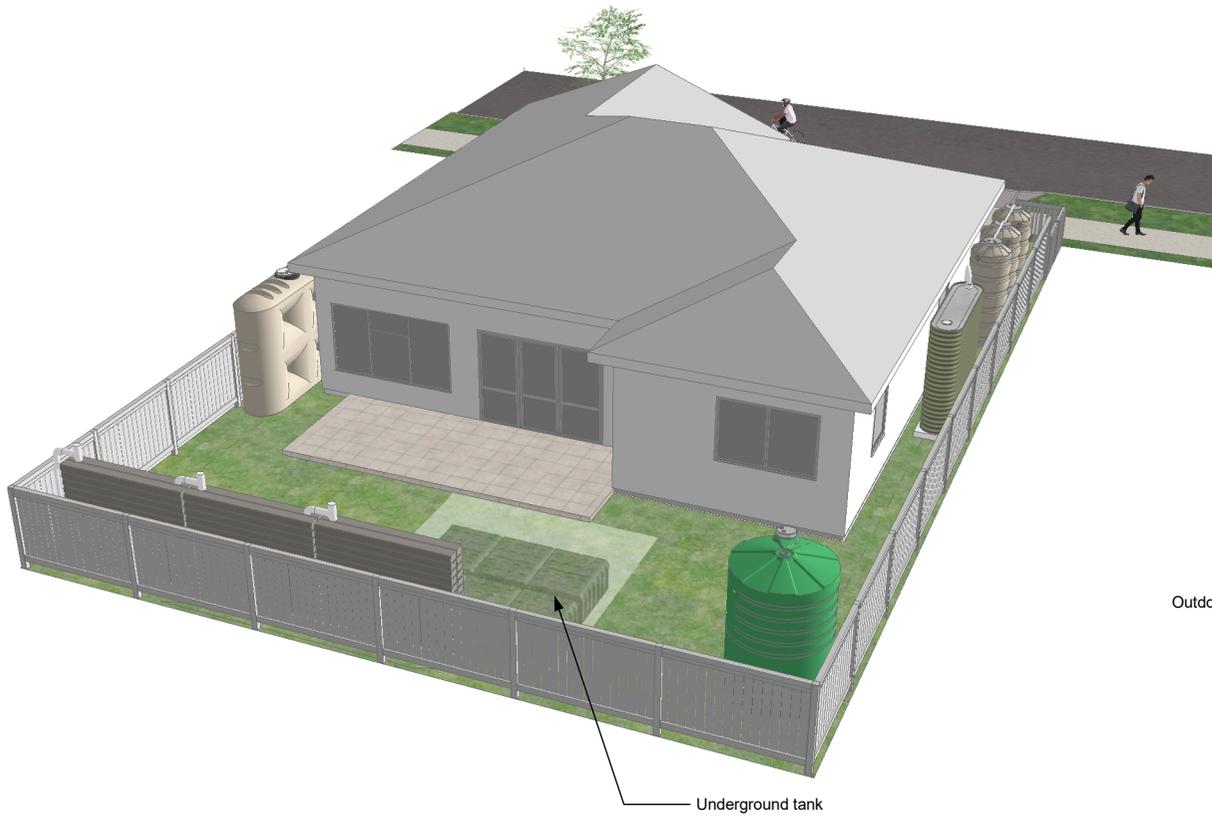
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Scenario 3

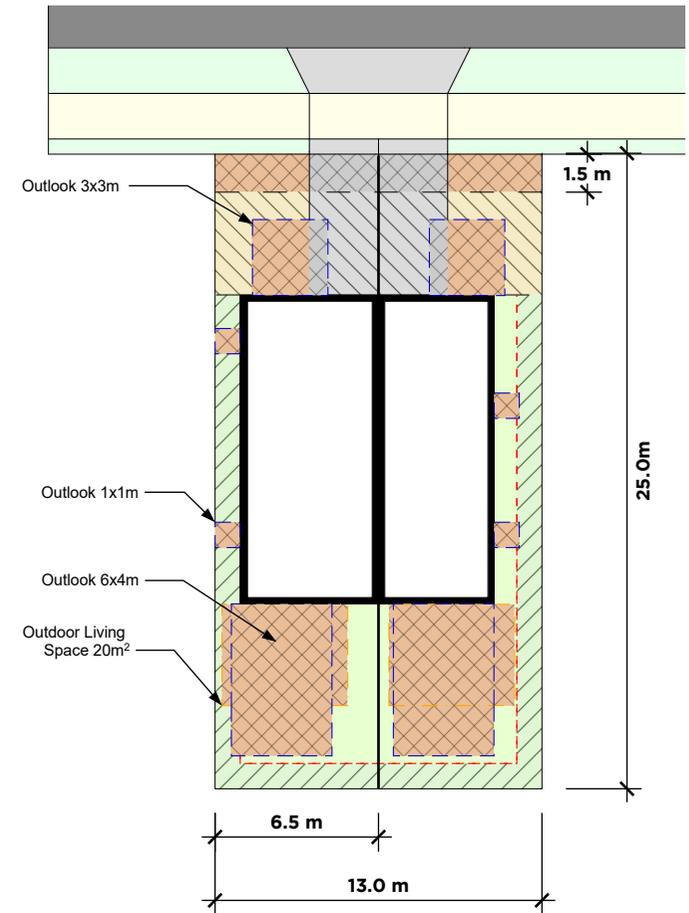
- Mixed Housing Suburban Zone
- 169m² per site
- Duplex typology

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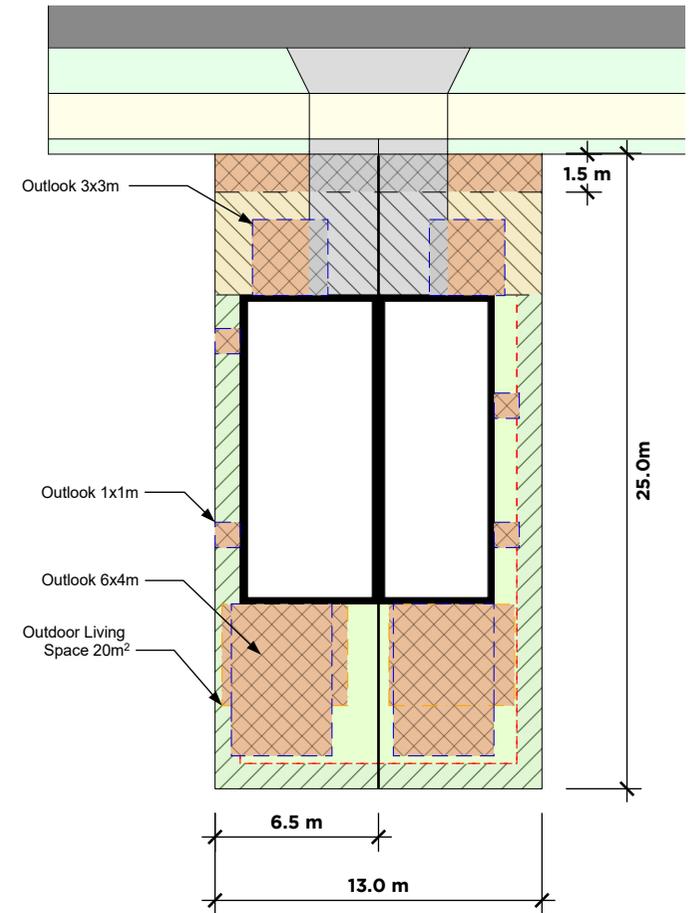
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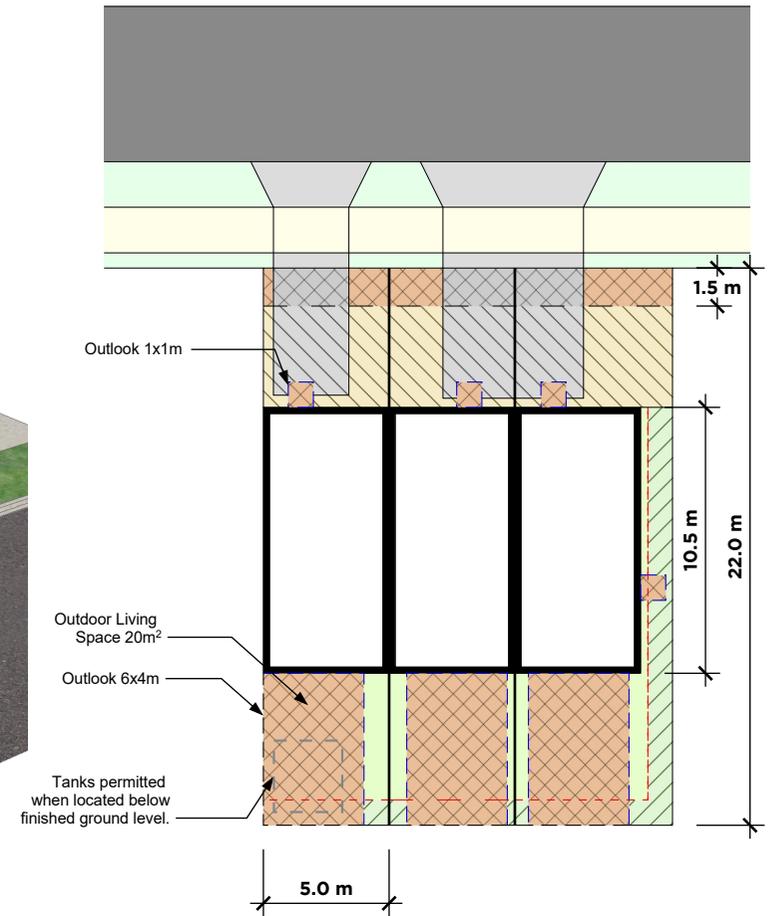
Scenario 4

- Mixed Housing Suburban Zone
- 110m² per site
- Terraced typology

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STREET FACING VIEW

Tank placement and sizes represent permitted scenario.



Rainwater Tank Placement Testing

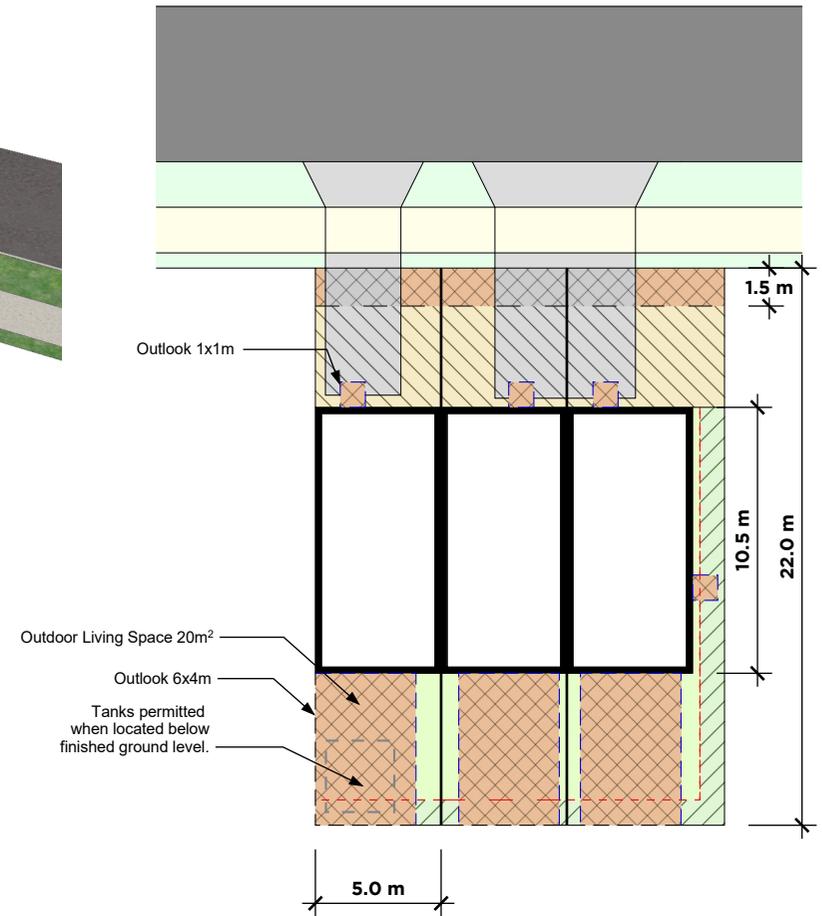
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Scenario 5

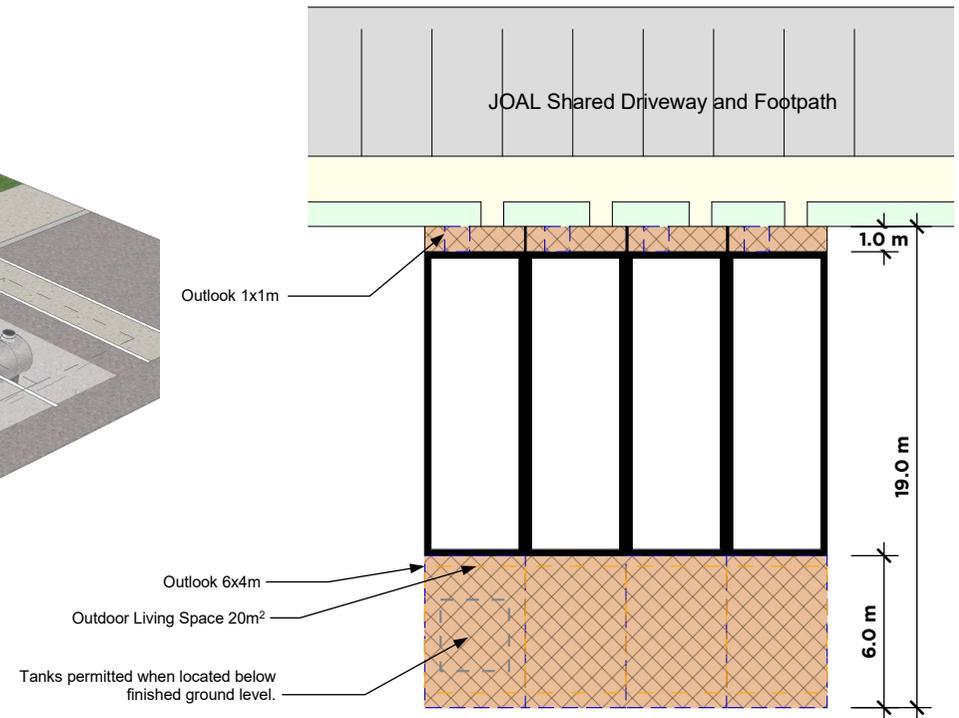
- Mixed Housing Urban Zone
- 76m² per site
- Terraced typology (carpark court or no carparking)

JOAL FACING VIEW

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Rainwater Tank Placement Testing

Scenario 5

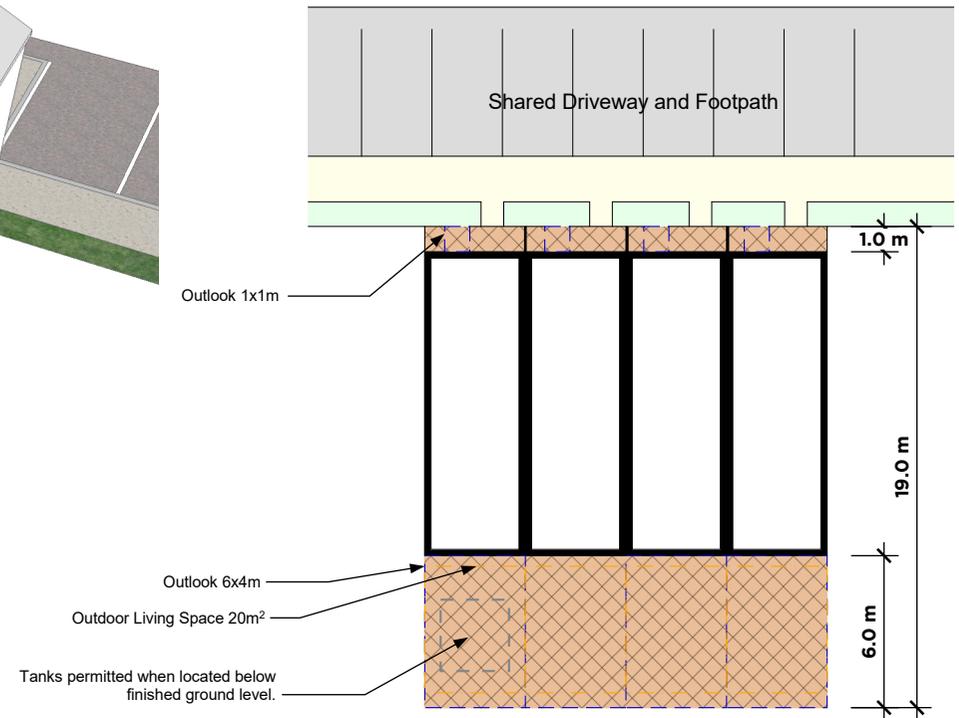
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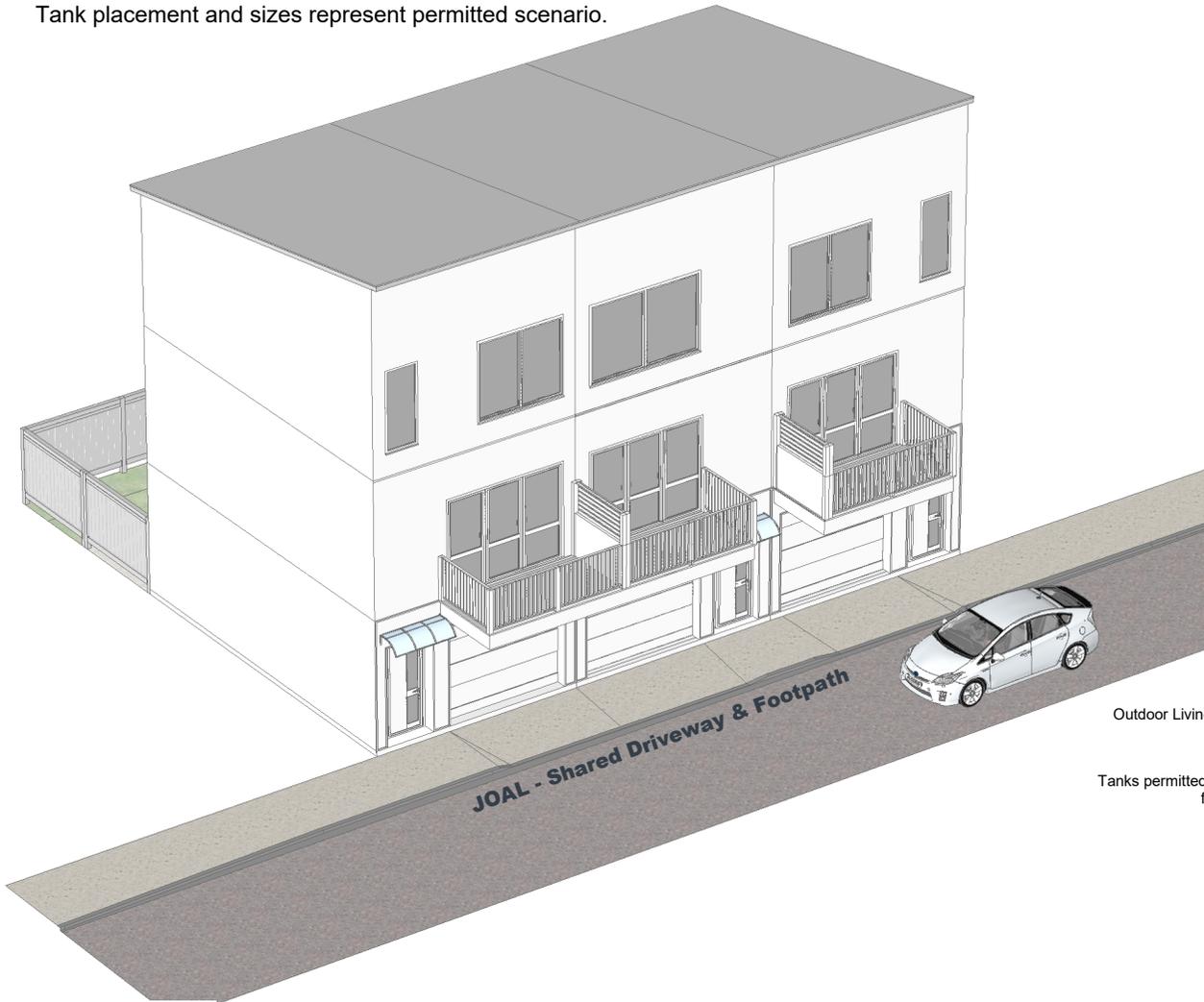
Rainwater Tank Placement Testing

Scenario 6

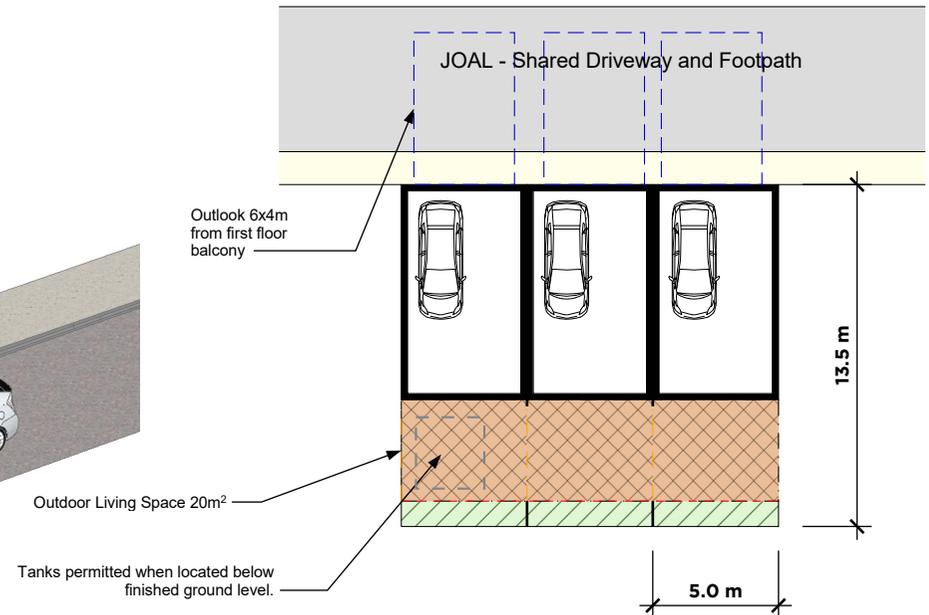
- Mixed Housing Urban Zone
- 67.5m² per site
- Terraced typology (first floor living and single garage)

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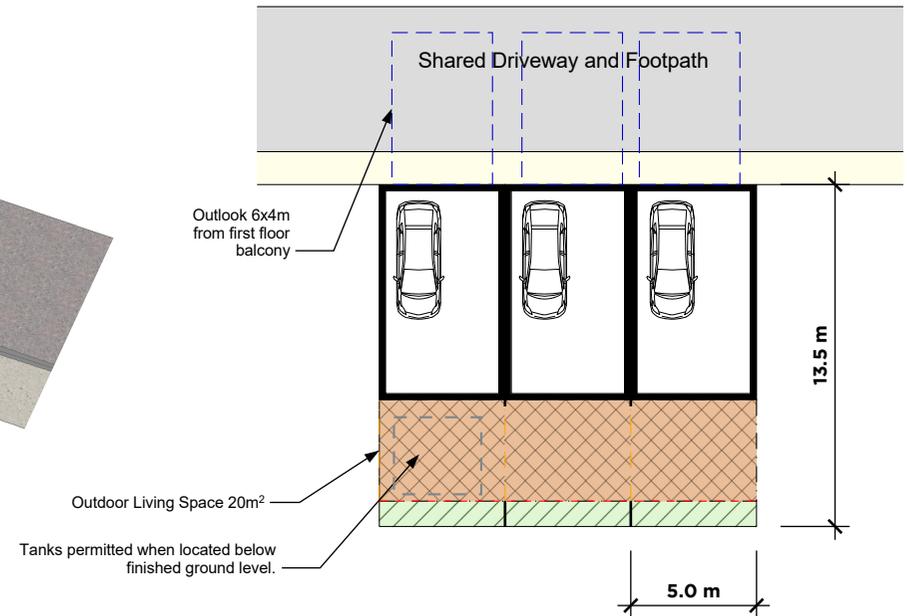
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- 67.5m² per site
- Terraced typology (first floor living and single garage)

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Tank placement and sizes represent permitted scenario.



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Scenario 7

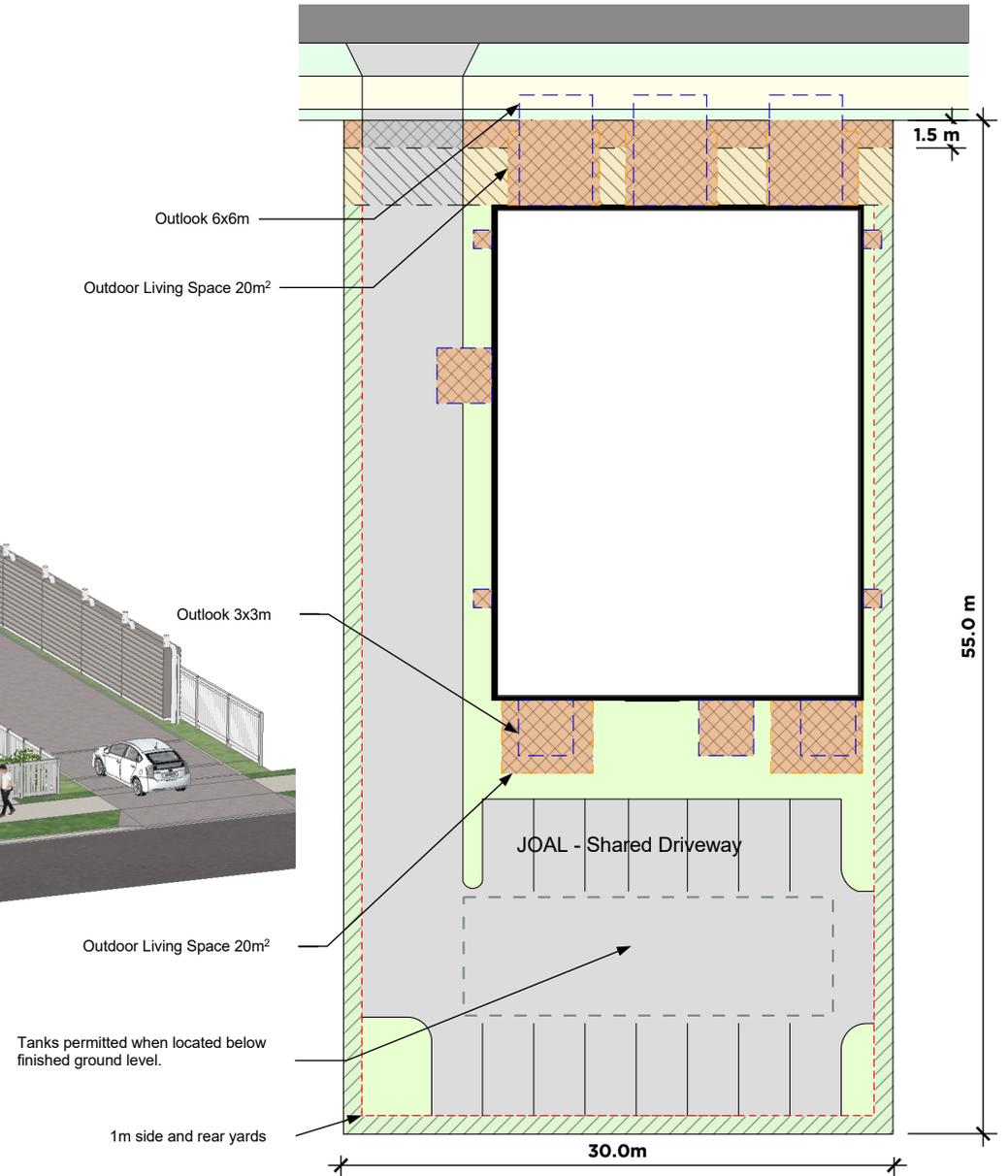
- Terraced Housing and Apartment Building Zone
- 1650m² site
- Apartment typology

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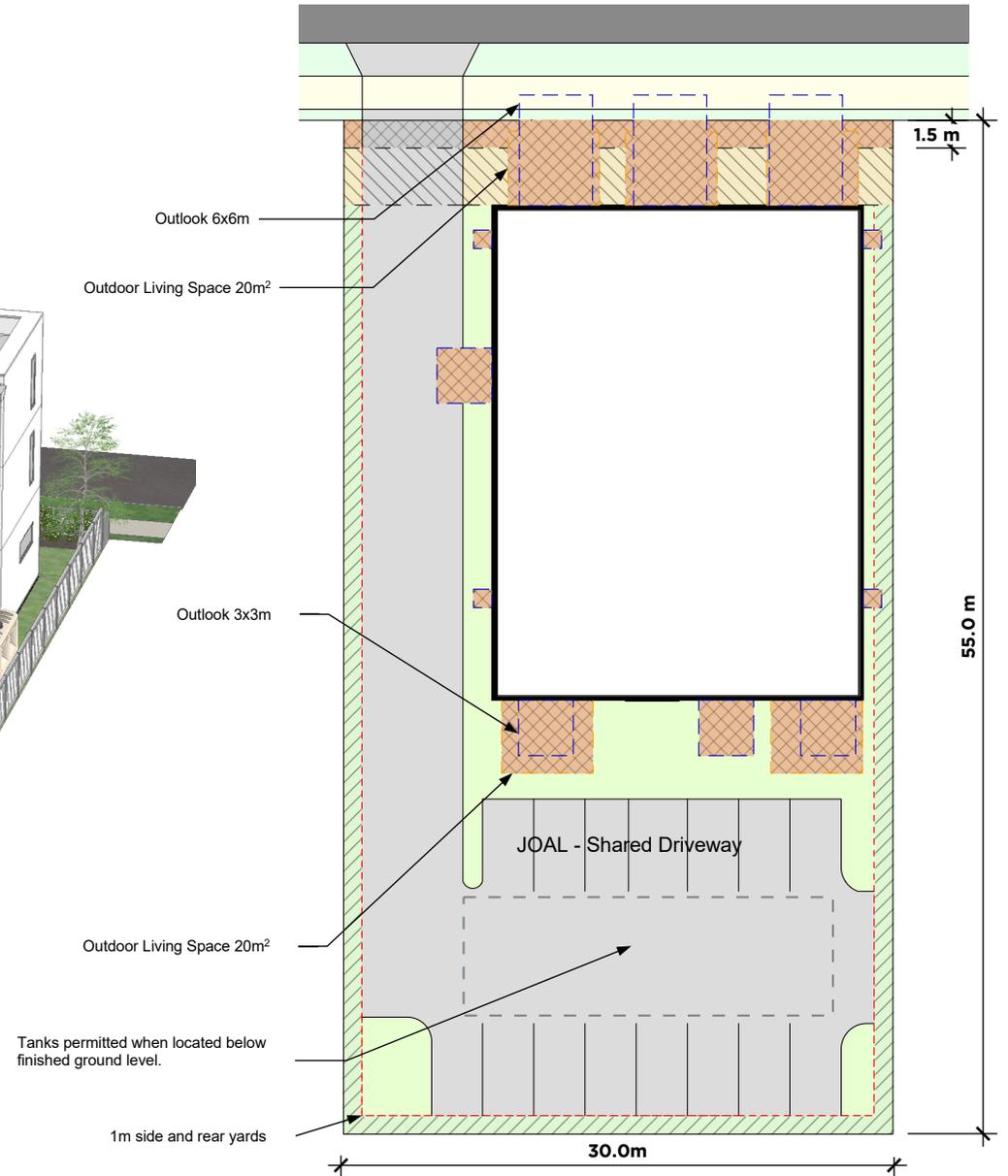
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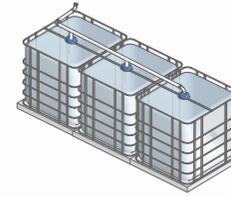
Representative tank types and sizes



6000L
2.5m High, 1m Wide, 3.5m Long
Similar to Devan Stormbank,
TankGuy



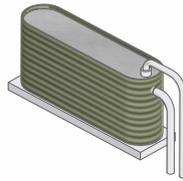
7500L
3.0m High, 1.9m Wide, 1.9m Long
Similar to Bigwatertanks



3000L
1.0m High, 1.1m Wide, 3.5m Long
Caged tank, similar to Rainharvester



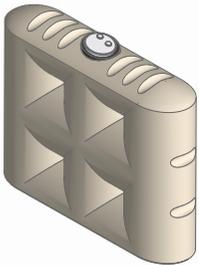
2000L
2.2m High, 0.6m Wide, 3.0m Long
Similar to Thintanks



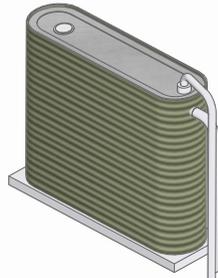
2000L
1.0m High, 0.8m Wide, 2.7m Long
Similar to Tanksalot



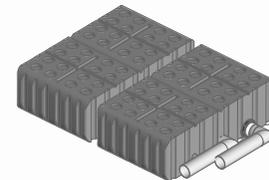
2000L
1.0m High, 1.0m Wide, 2.5m Long
Similar to Baily, Graf, Promax



2500L
2.2m High, 0.8m Wide, 3.0m Long
Similar to Clark, Duraplas, Promax



7,000L
2.5m High, 1.2m Wide, 2.7m Long
Similar to Tanksalot



2000L
0.8m High, 2m Wide, 2m Long
Similar to Aquacomb, Graf Ecobloc,
Cirtex