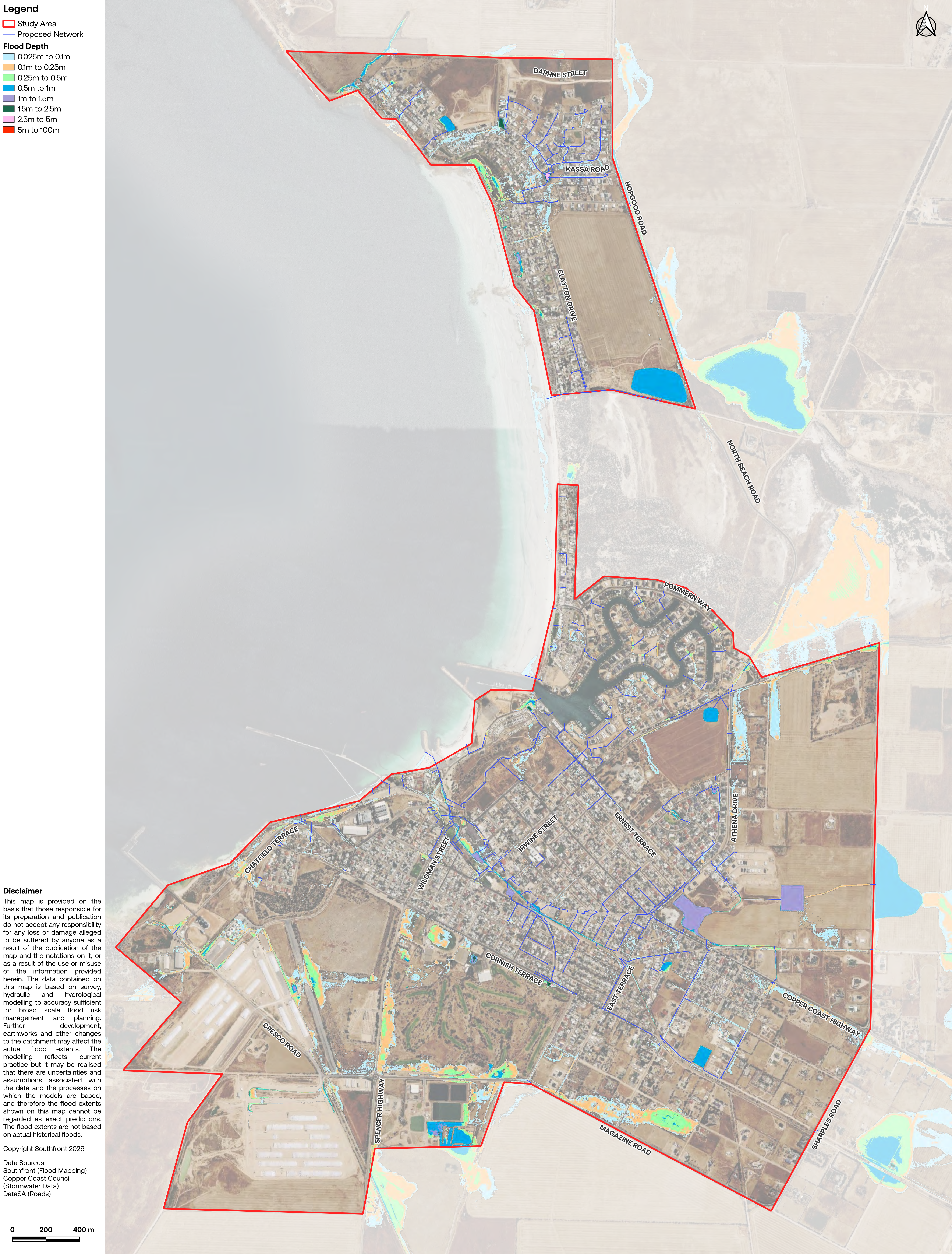




- Legend**
- Study Area
 - Proposed Network
- Flood Depth**
- 0.025m to 0.1m
 - 0.1m to 0.25m
 - 0.25m to 0.5m
 - 0.5m to 1m
 - 1m to 1.5m
 - 1.5m to 2.5m
 - 2.5m to 5m
 - 5m to 100m

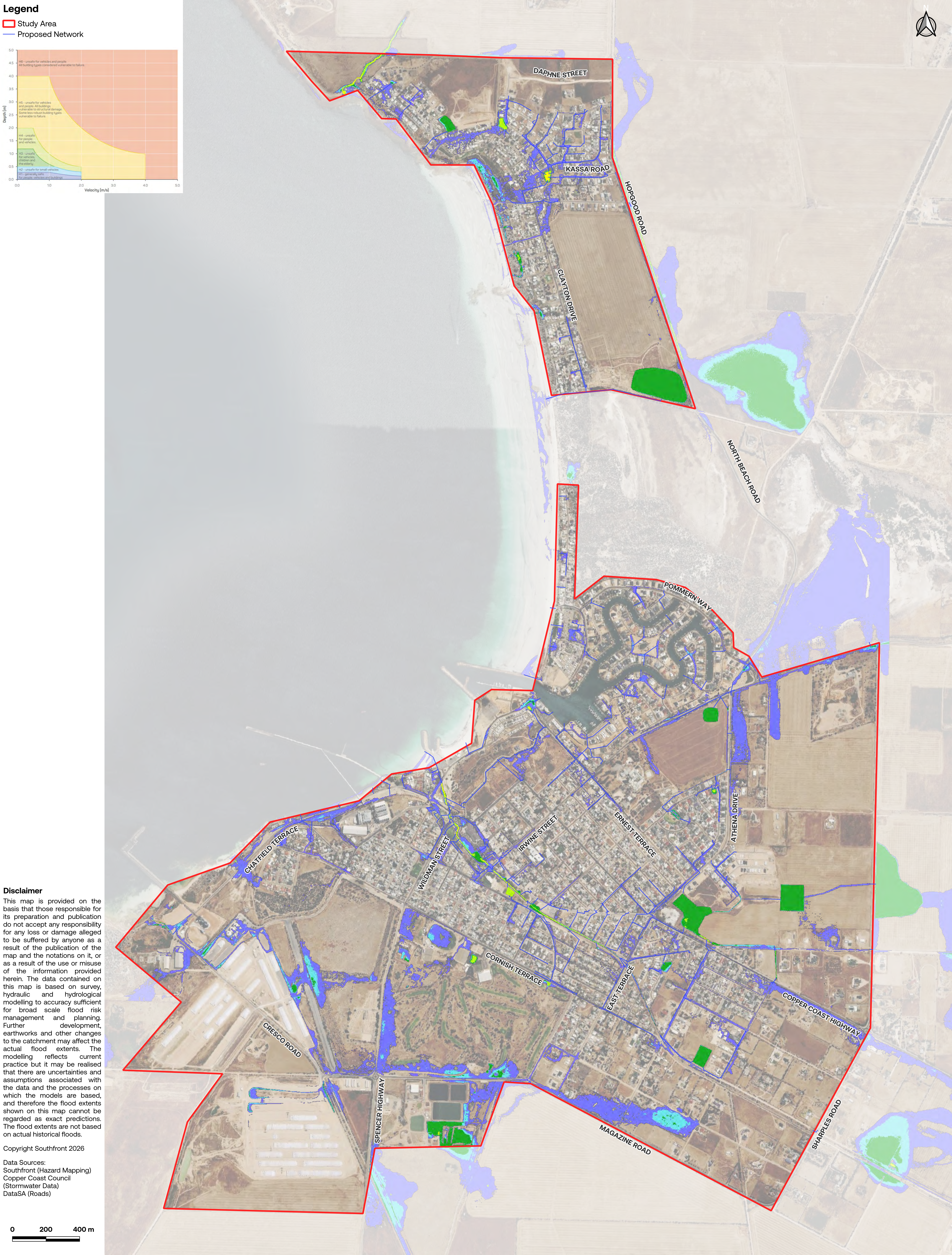
Disclaimer

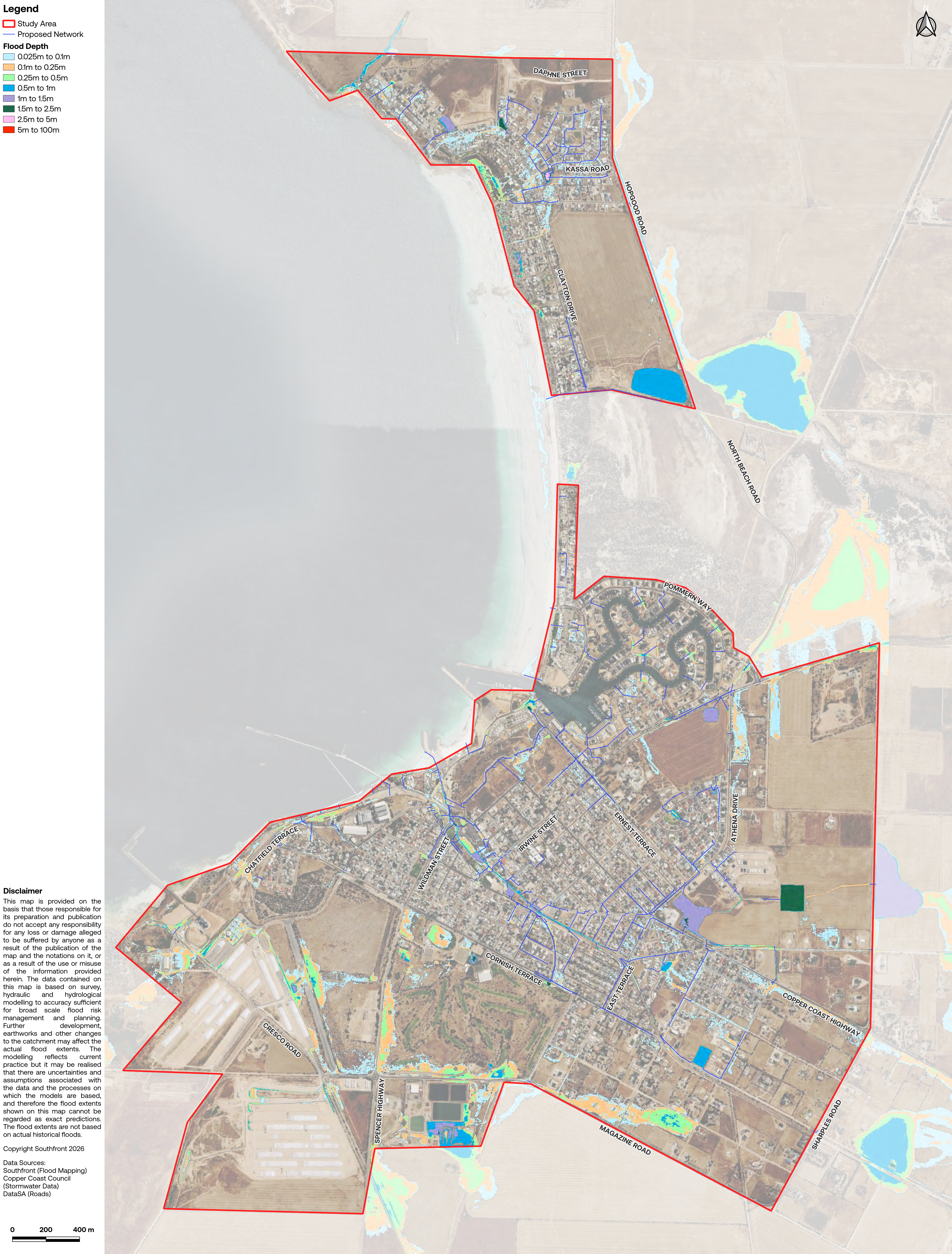
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Data Sources:
Southfront (Flood Mapping)
Copper Coast Council
(Stormwater Data)
DataSA (Roads)

0 200 400 m





Legend
Study Area
Proposed Network

Flood Depth
0.025m to 0.1m
0.1m to 0.25m
0.25m to 0.5m
0.5m to 1m
1m to 1.5m
1.5m to 2.5m
2.5m to 5m
5m to 100m

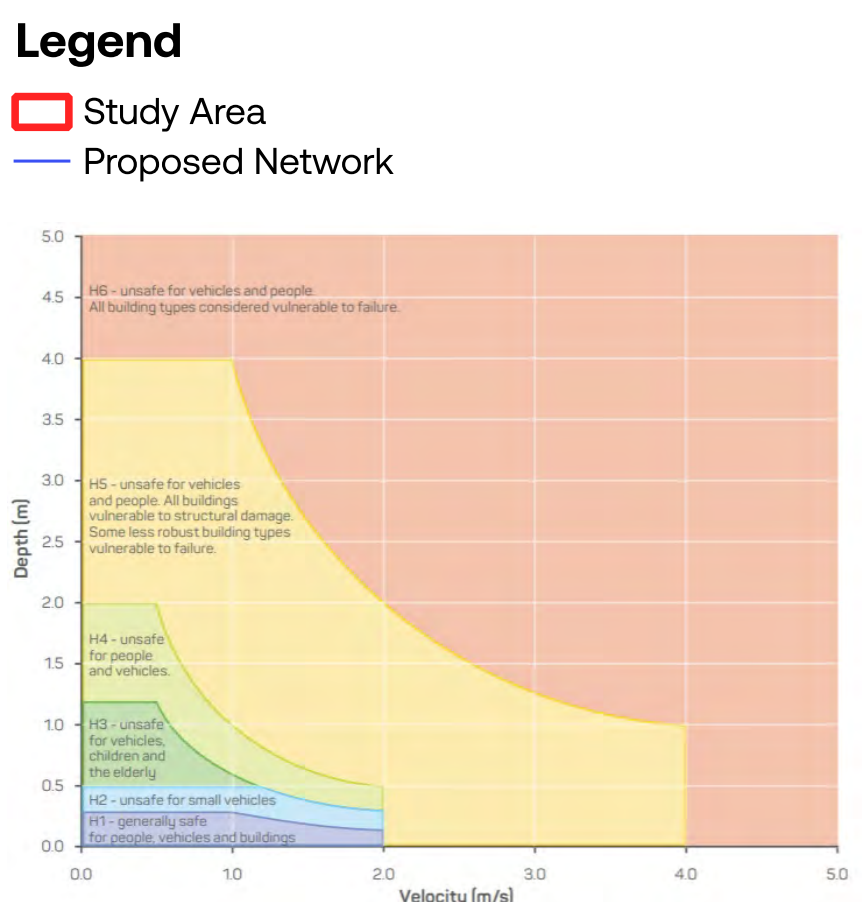
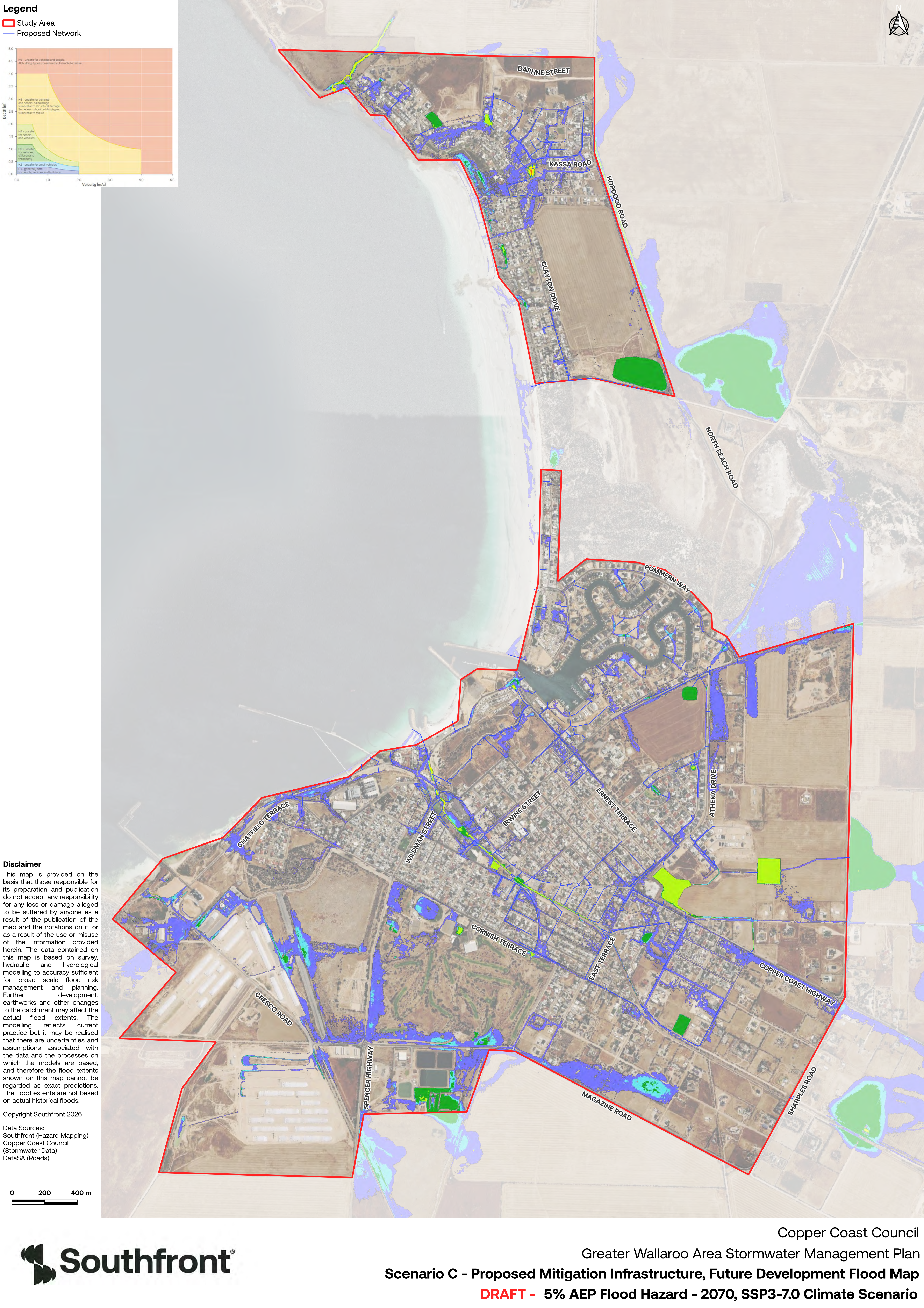
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(Stormwater Data)
DataSA (Roads)

0 200 400 m



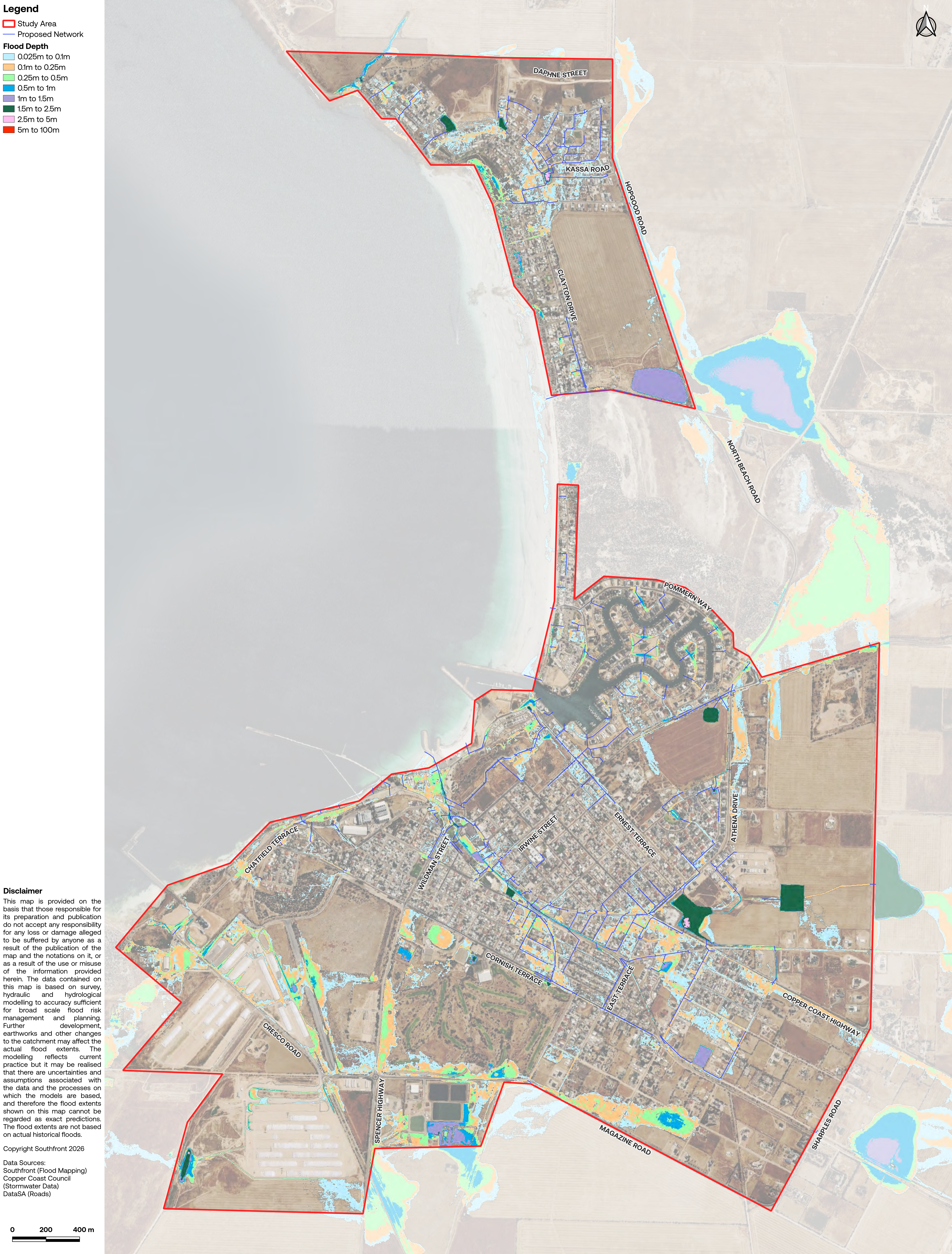
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DataSA (Roads)





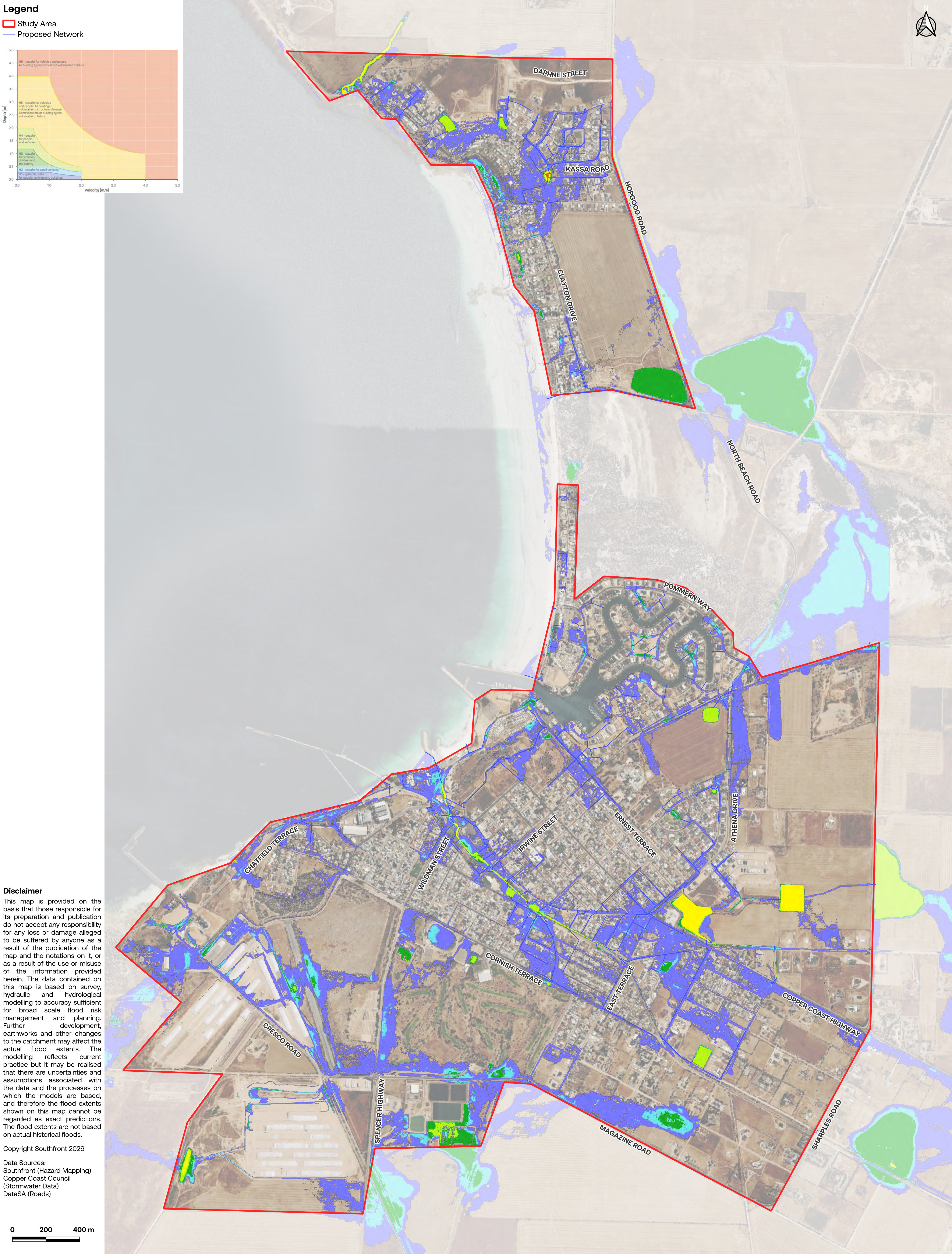
- Legend**
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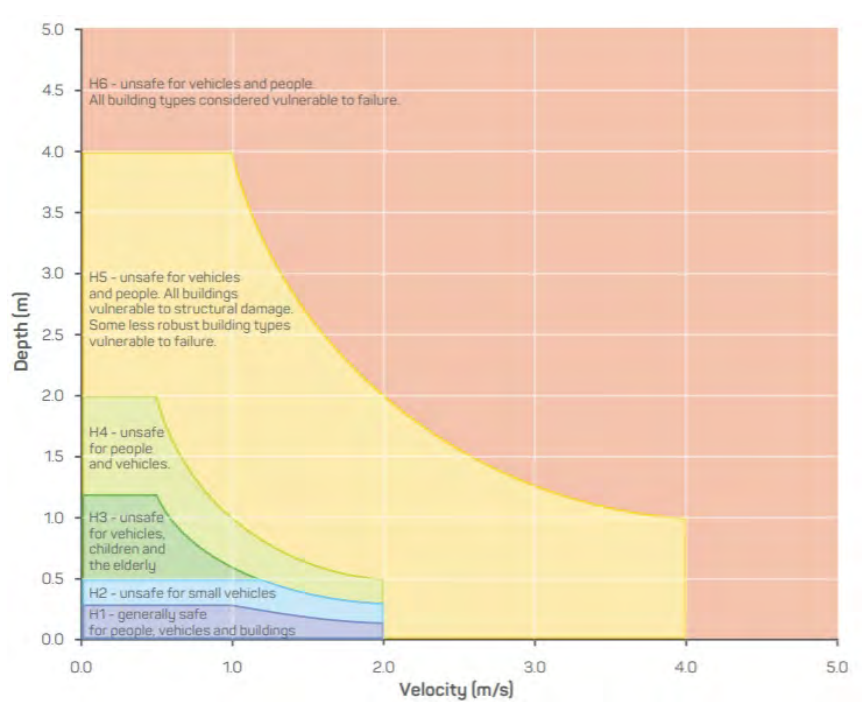
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Study Area

Proposed Network



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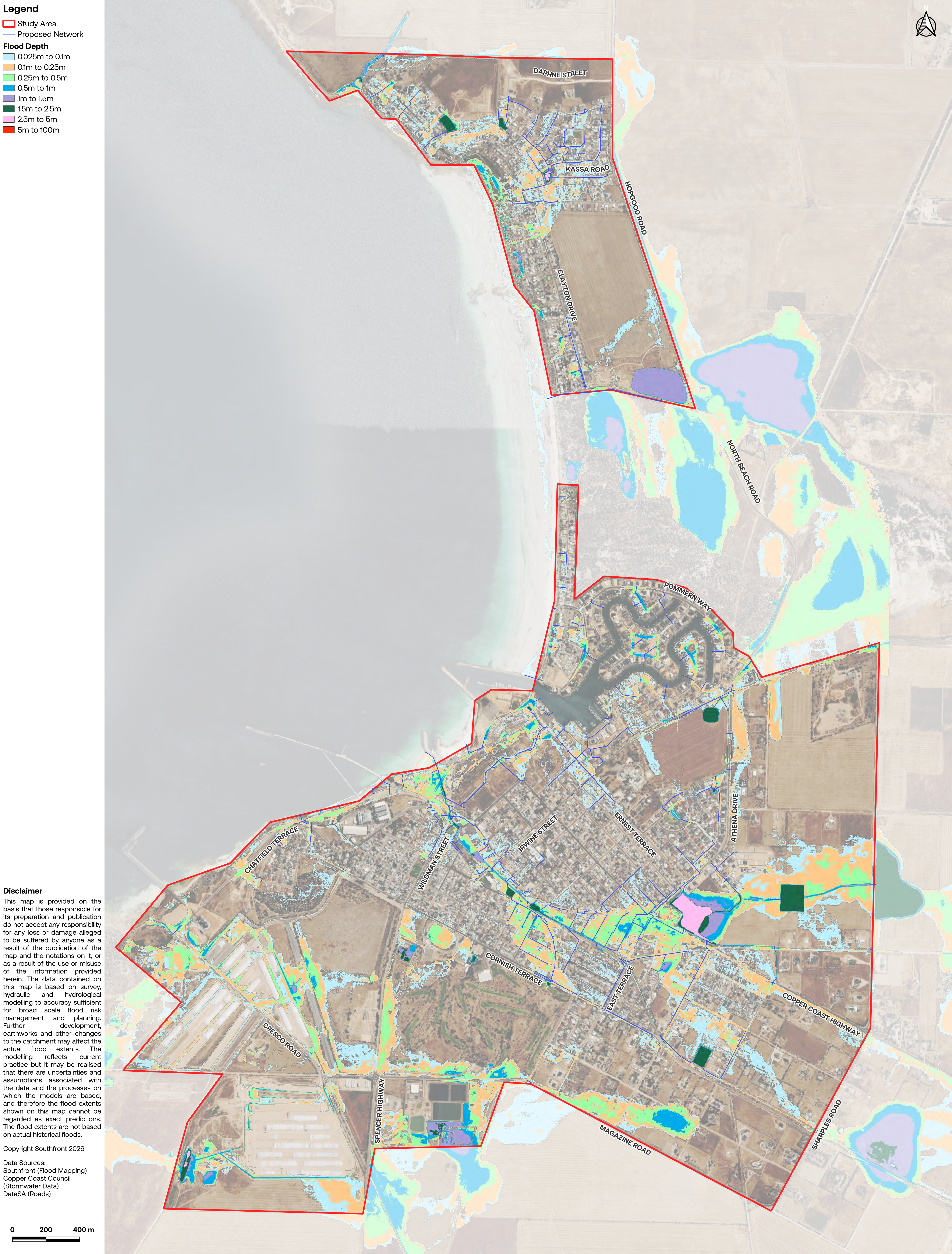
0 200 400 m

Copper Coast Council

Greater Wallaroo Area Stormwater Management Plan

Scenario C - Proposed Mitigation Infrastructure, Future Development Flood Map

DRAFT - 1% AEP Flood Hazard - 2070, SSP3-7.0 Climate Scenario



Legend
Study Area
Proposed Network

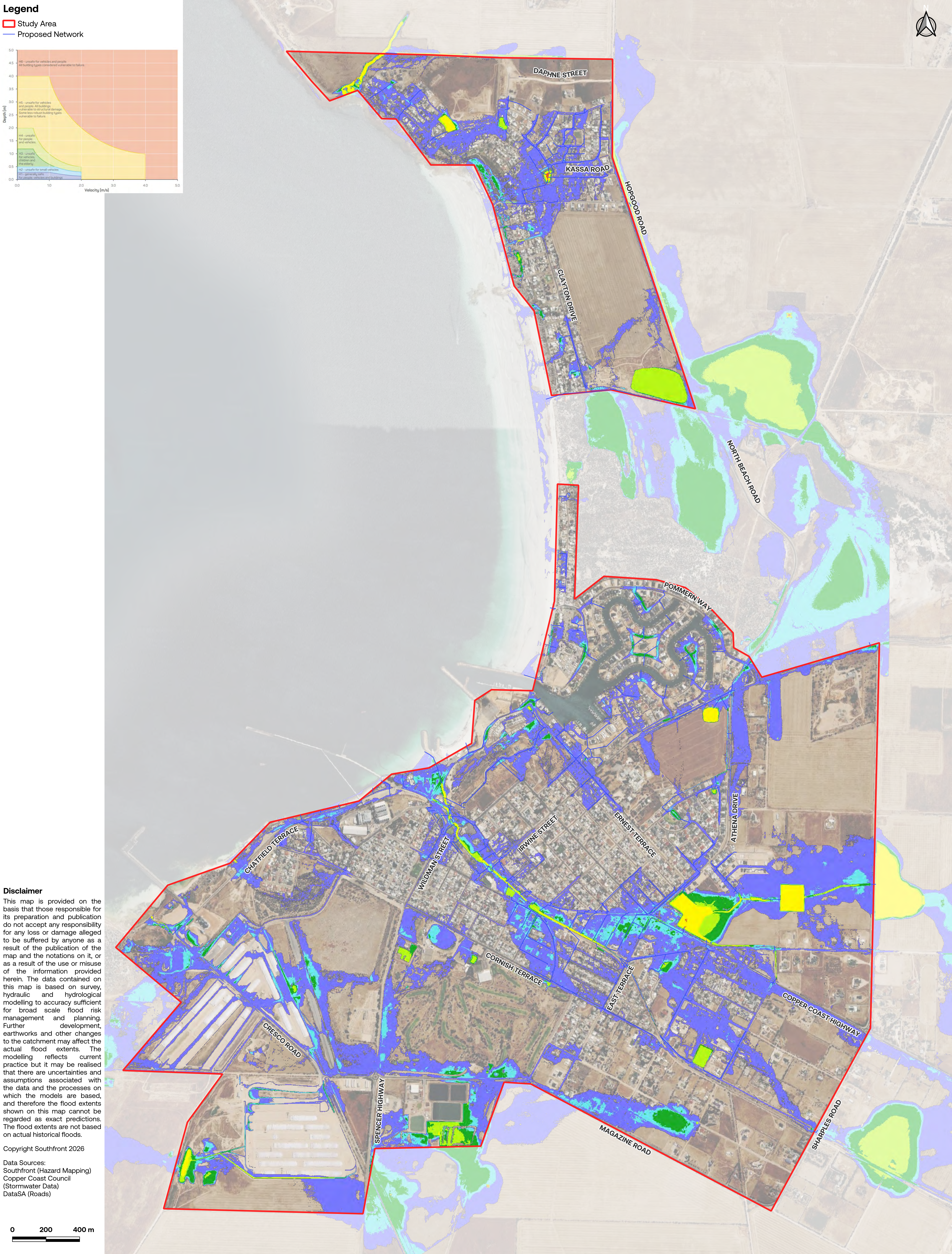
Flood Depth
0.025m to 0.1m
0.1m to 0.25m
0.25m to 0.5m
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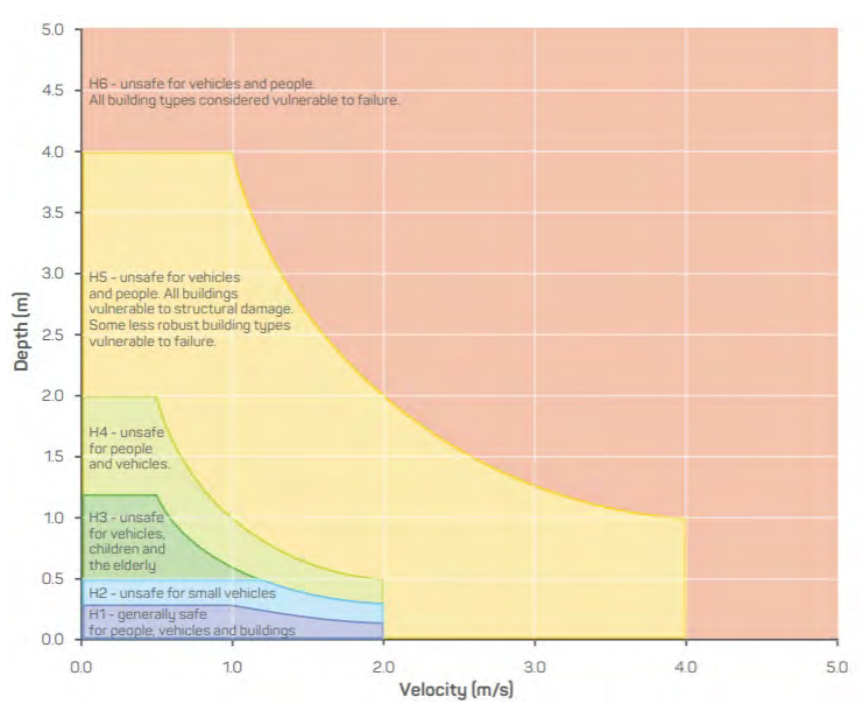
Data Sources:
Southfront (Flood Mapping)
Copper Coast Council
(Stormwater Data)
DataSA (Roads)

0 200 400 m



Study Area

Proposed Network



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Data Sources:
Southfront (Hazard Mapping)
Copper Coast Council
(Stormwater Data)
DataSA (Roads)

0 200 400 m

Copper Coast Council

Greater Wallaroo Area Stormwater Management Plan

Scenario C - Proposed Mitigation Infrastructure, Future Development Flood Map

DRAFT - 0.2% AEP Flood Hazard - 2070, SSP3-7.0 Climate Scenario

