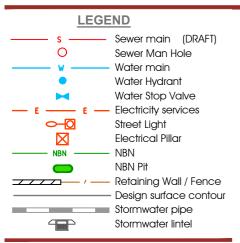
### **NEW ENGLAND HIGHWAY**



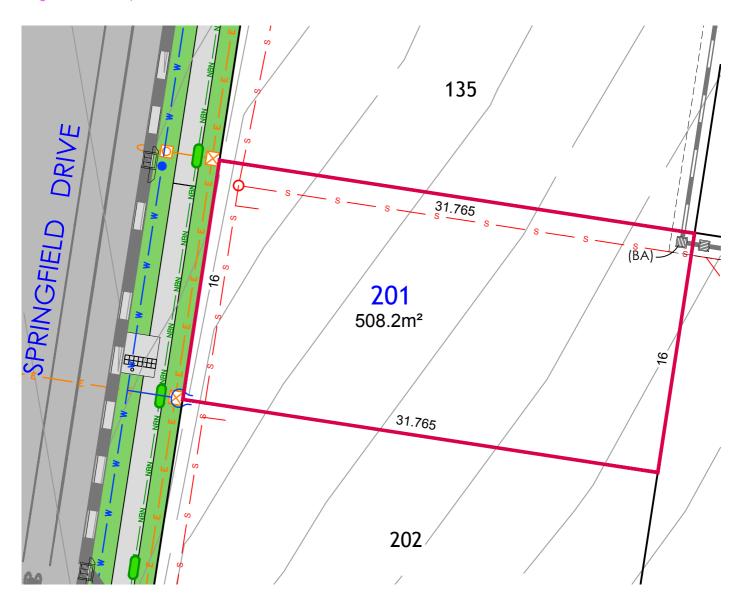


(BA) EASEMENT TO DRAIN WATER 1.5 WIDE

THE SITE CLASSIFICATION STATED IS TAKEN FROM THE QUALITEST GEOTECHNICAL ASSESSMENT REPORT NEW17P-0054A-AA.REV1 DATED 23RD JUNE 2020 SECTION 5.1. SITE SPECIFIC CLASSIFICATION SHOULD BE UNDERTAKEN SEPARATELY BY BUILDERS. PRELIMINARY SITE CLASSIFICATION: E



Note: Gas servicing will be provided but design is not available yet.



#### Notes:

Scale: @ A4

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4. Slab thickness and piering requirements subject to structural design.

0 5.0 10.0 12.5m

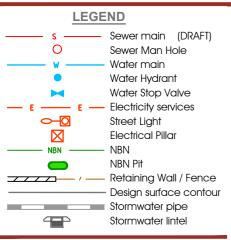
G 31/08/2020 Updated Easement Notation SS Ver. Date Comment By





### **NEW ENGLAND HIGHWAY**

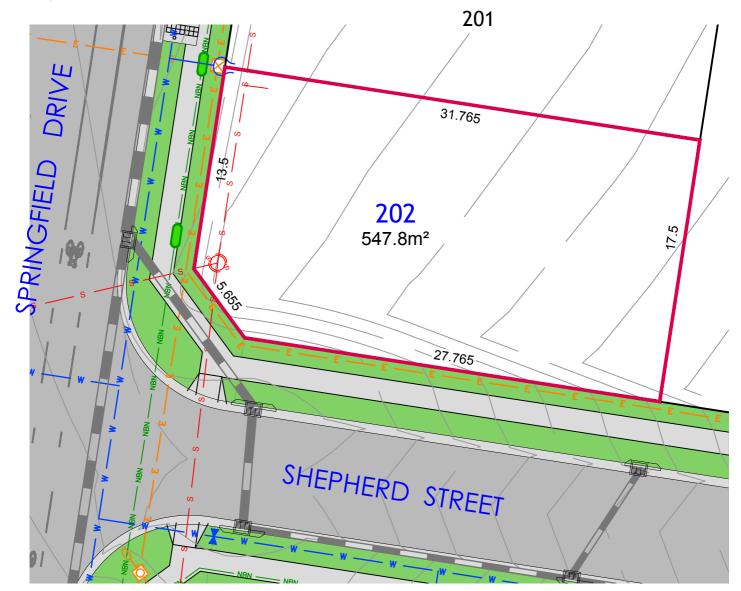




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5.0 10.0 12.5m

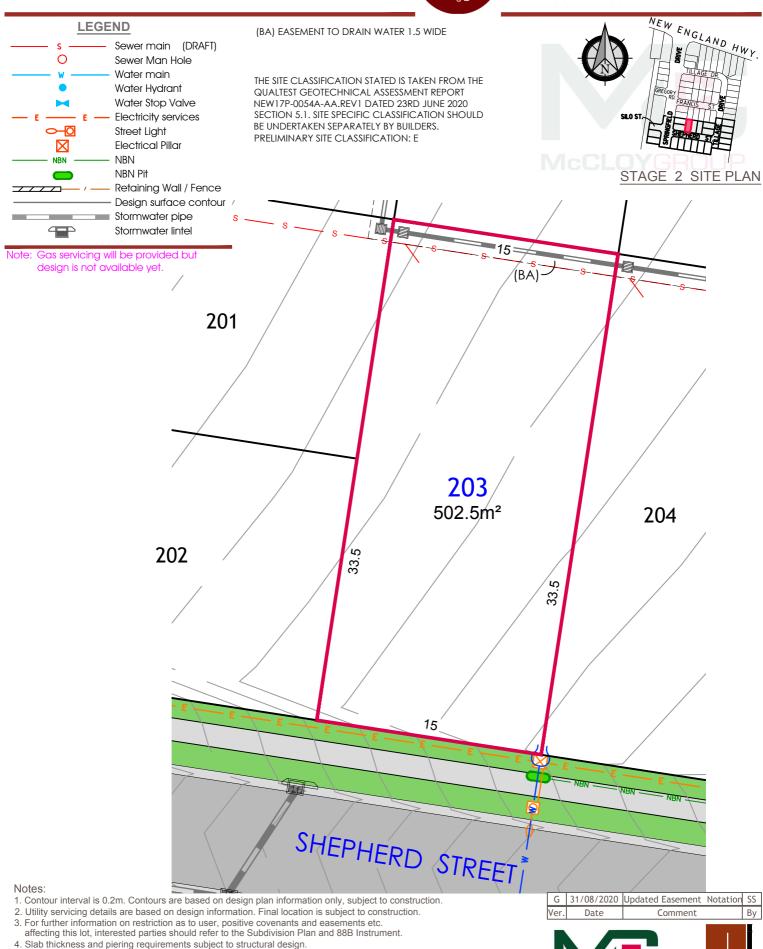




Scale: @ A4

### **NEW ENGLAND HIGHWAY**





5.0

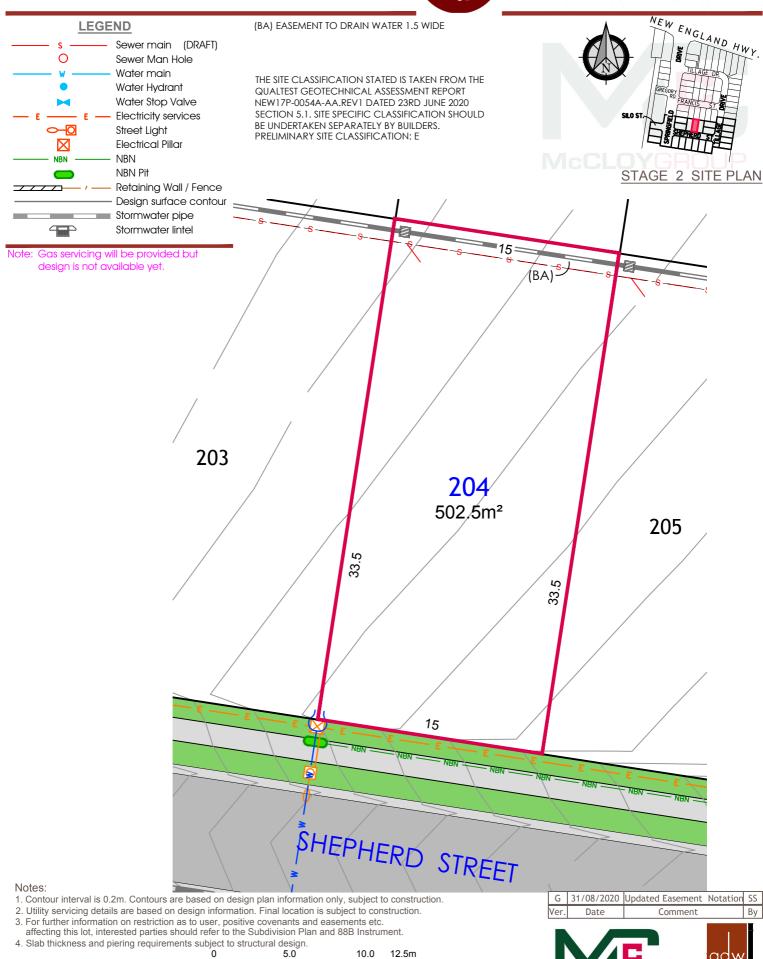
10.0

12.5m

Scale: @ A4

### **NEW ENGLAND HIGHWAY**

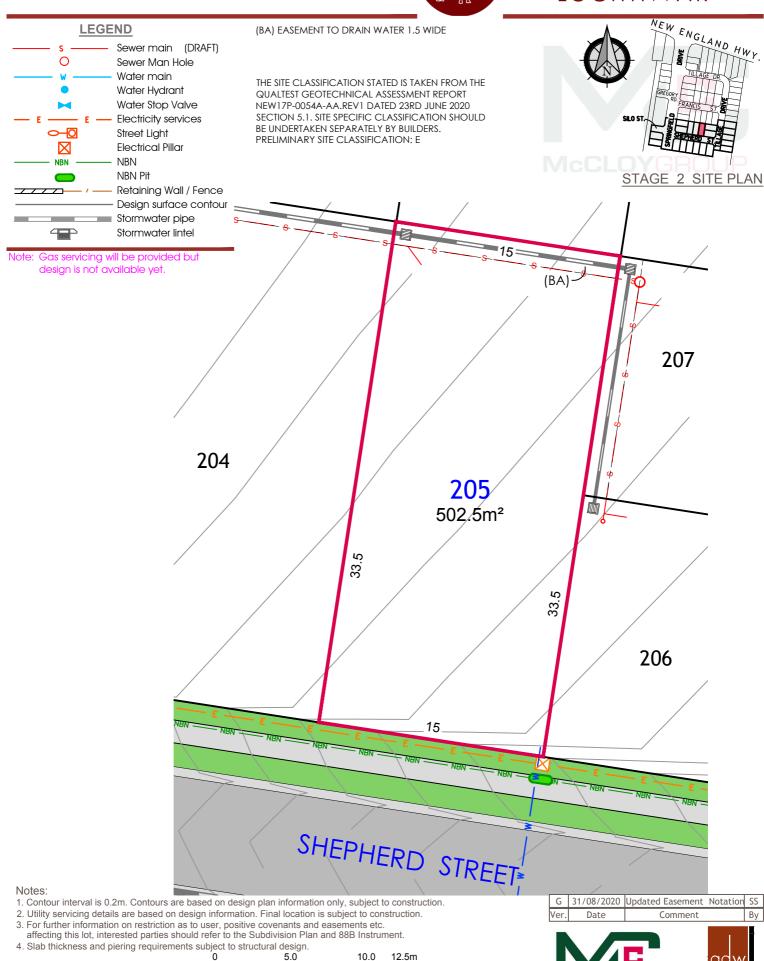




Scale: @ A4

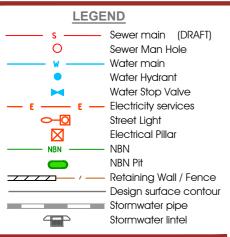
### **NEW ENGLAND HIGHWAY**





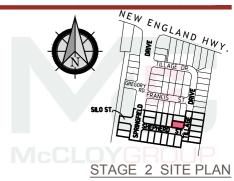
### **NEW ENGLAND HIGHWAY**





(BA) EASEMENT TO DRAIN WATER 1.5 WIDE

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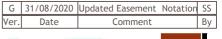
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4. Slab thickness and piering requirements subject to structural design.

10.0 12.5m 5.0 1:250 (FULL)

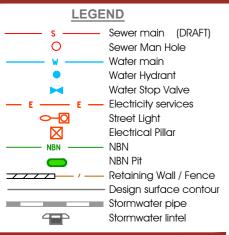






### **NEW ENGLAND HIGHWAY**



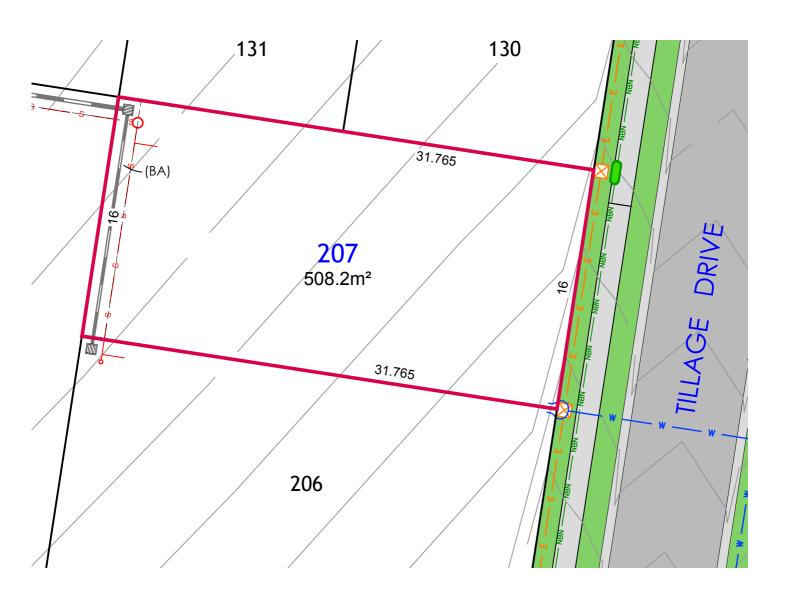


(BA) EASEMENT TO DRAIN WATER 1.5 WIDE

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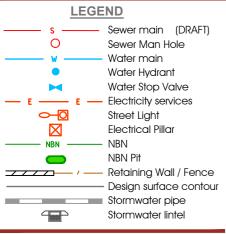
10.0 12.5m 5.0





### **NEW ENGLAND HIGHWAY**

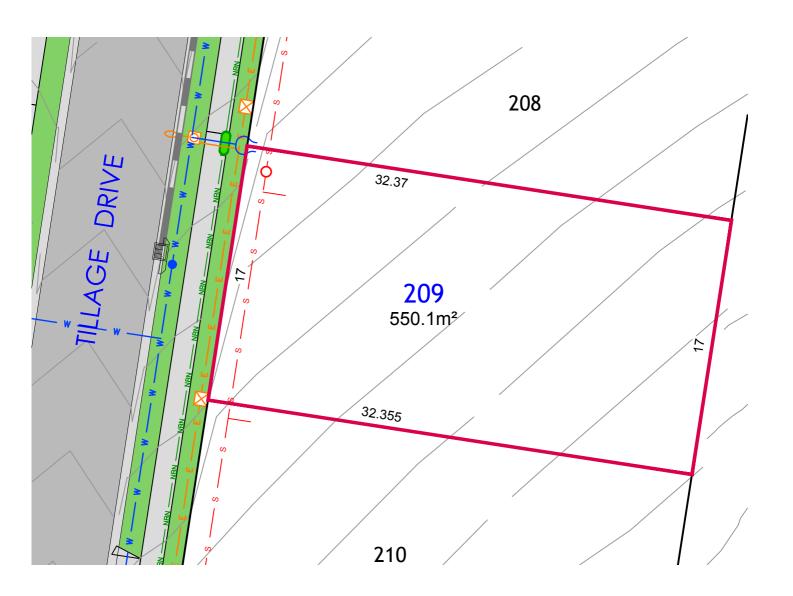




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4. Slab thickness and piering requirements subject to structural design.

0 5.0 10.0 12.5m

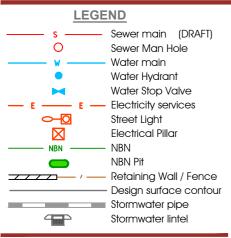
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### **NEW ENGLAND HIGHWAY**

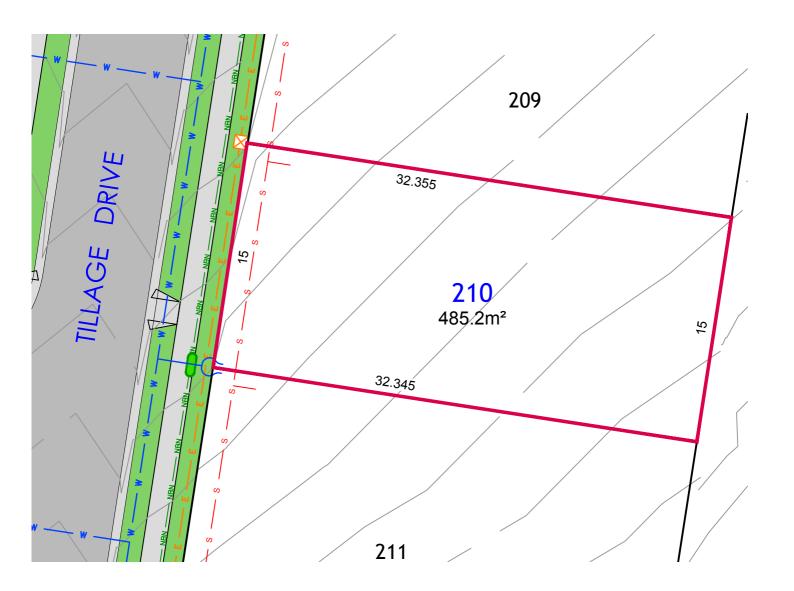




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0 5.0 10.0 12.5m

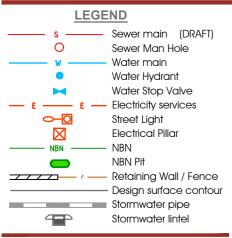
G 31/08/2020 Updated Easement Notation SS Ver. Date Comment By





### **NEW ENGLAND HIGHWAY**

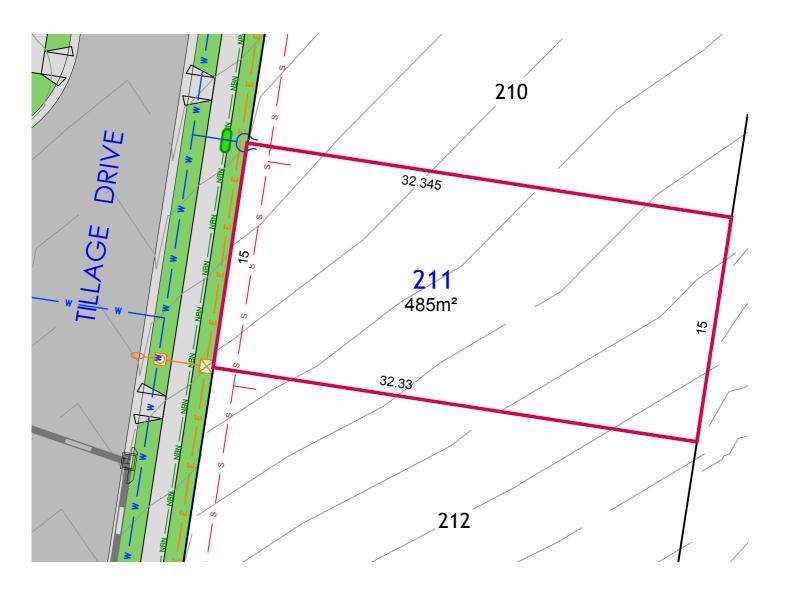




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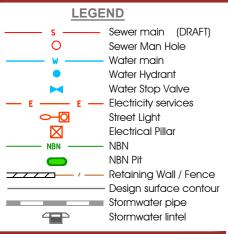
5.0 10.0 12.5m



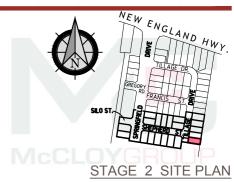


### **NEW ENGLAND HIGHWAY**

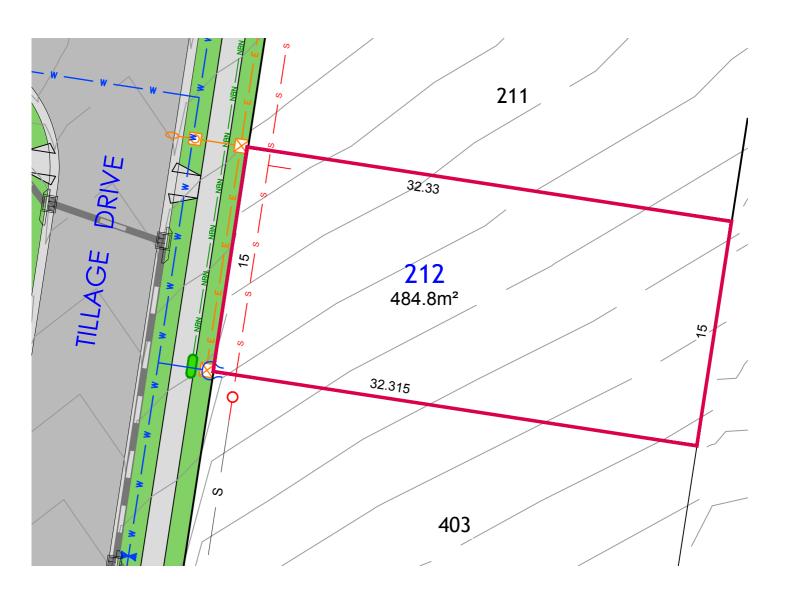




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4. Slab thickness and piering requirements subject to structural design.

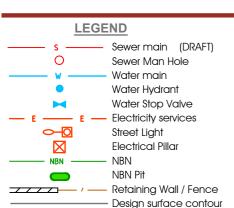
5.0 10.0 12.5m 1:250 (FULL)





### **NEW ENGLAND HIGHWAY**





Stormwater pipe

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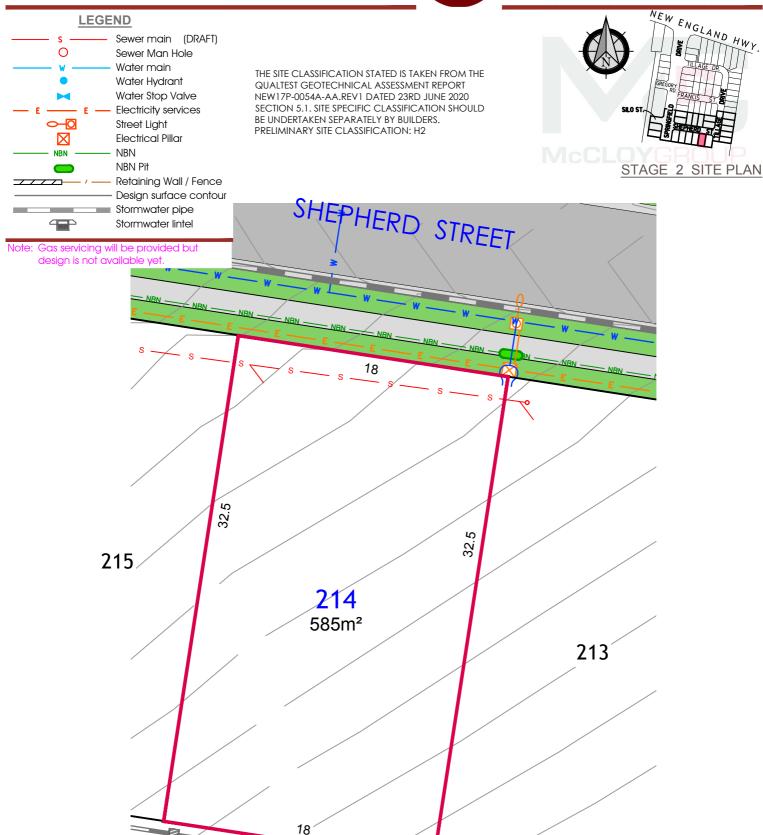
5.0 10.0 12.5m 1:250 (FULL)





### **NEW ENGLAND HIGHWAY**





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4. Slab thickness and piering requirements subject to structural design.

0 5.0 10.0 12.5m

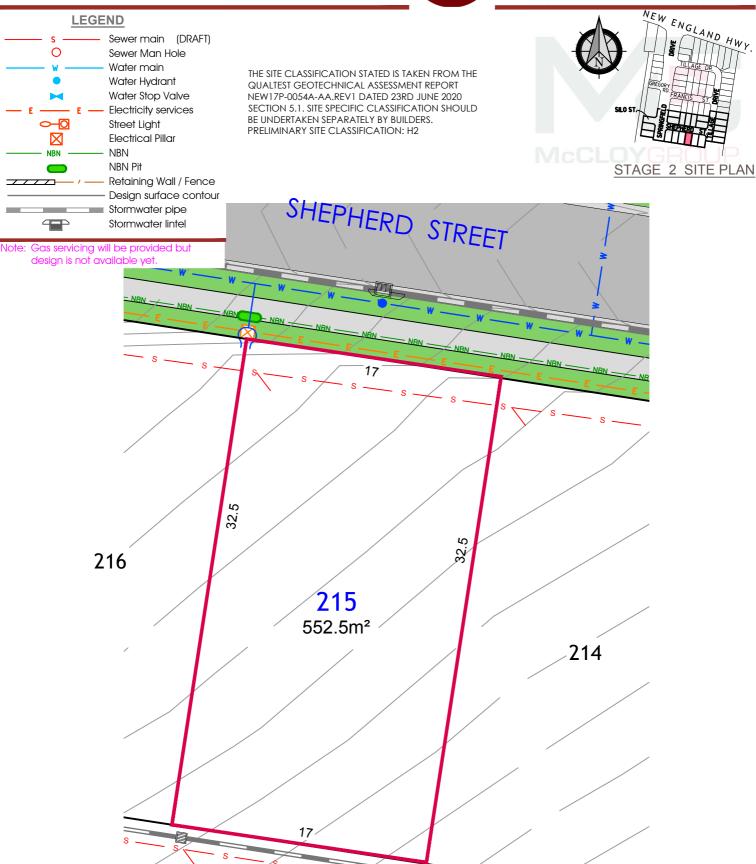


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### **NEW ENGLAND HIGHWAY**





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4. Slab thickness and piering requirements subject to structural design.

5.0 10.0 12.5m 1:250 (FULL)



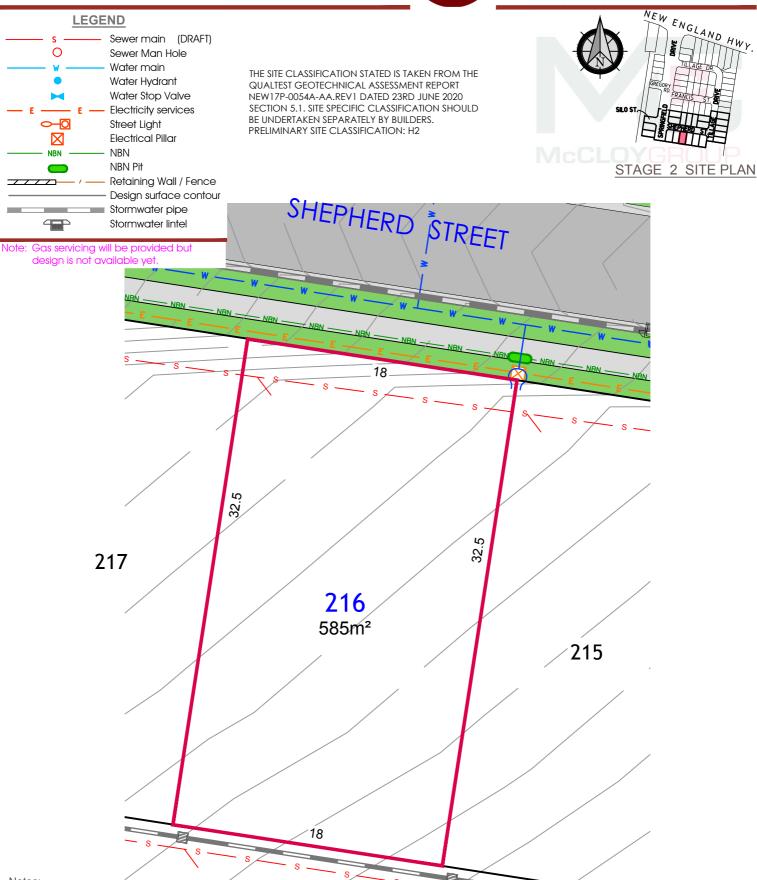
G 31/08/2020 Updated Easement Notation SS

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### **NEW ENGLAND HIGHWAY**





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0 5.0 10.0 12.5m



G 31/08/2020 Updated Easement Notation SS







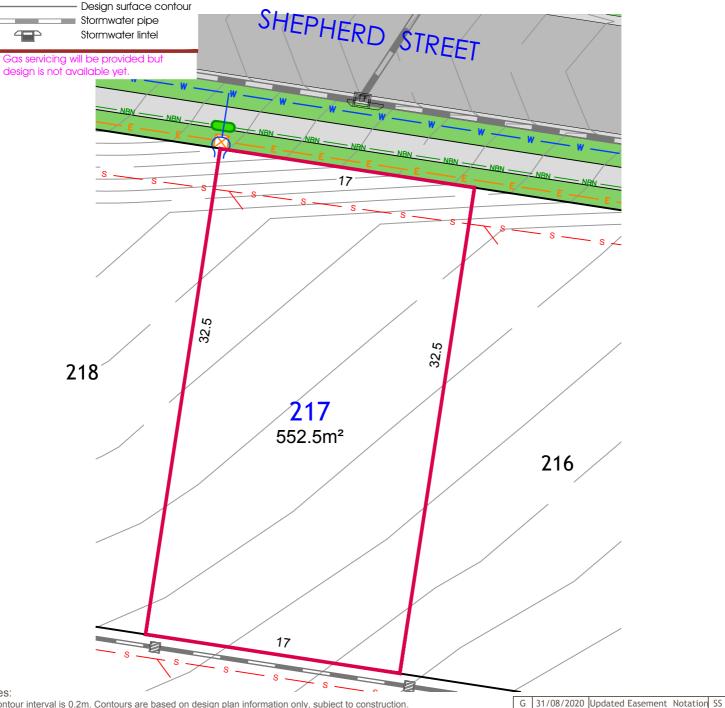
0 Sewer Man Hole Water main Water Hydrant Water Stop Valve Electricity services Street Light Electrical Pillar NBN NBN NBN Pit

Retaining Wall / Fence

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STAGE 2 SITE PLAN



#### Notes:

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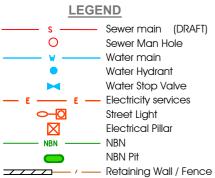
5.0 10.0 12.5m



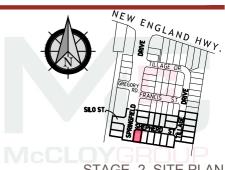




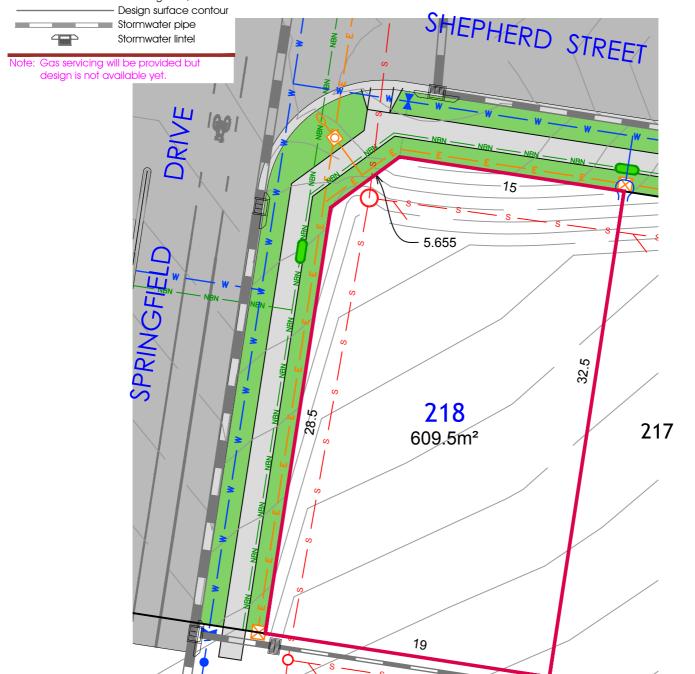




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STAGE 2 SITE PLAN



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4. Slab thickness and piering requirements subject to structural design.

5.0 10.0 12.5m 1:250 (FULL)

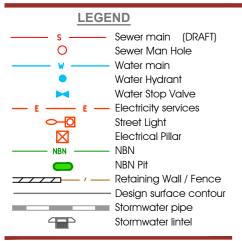




G 31/08/2020 Updated Easement Notation SS

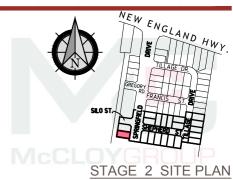
### **NEW ENGLAND HIGHWAY**



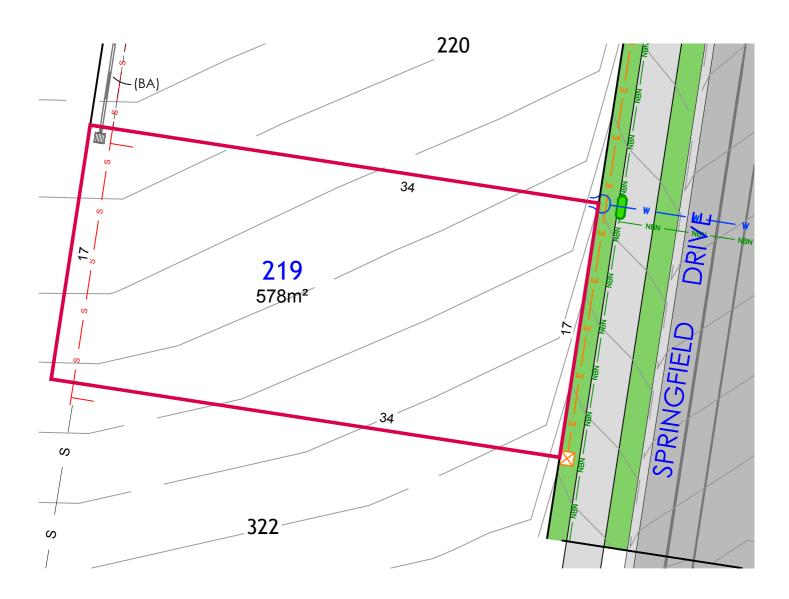


(BA) EASEMENT TO DRAIN WATER 1.5 WIDE

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5.0 10.0 12.5m 1:250 (FULL)

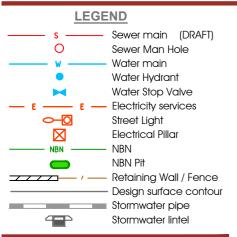
G 31/08/2020 Updated Easement Notation SS Comment





### **NEW ENGLAND HIGHWAY**





(BA) EASEMENT TO DRAIN WATER 1.5 WIDE

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10.0 12.5m



