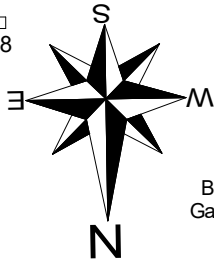
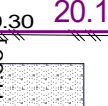


Scale 1:200



Rendered
Brick & Galv
On Slab



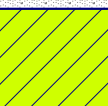
Galv Shed
On Slab



Fibro
(Capped,
Fair Cond.)



L'stone Ret. Wall



Colorbond
(Capped,
Good Cond.)



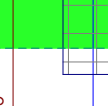
First Floor



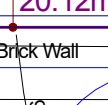
2-Storey
Rendered
Brick & Galv
On Slab



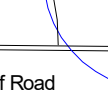
Balcony
UMR



Garage
Under
Balcony



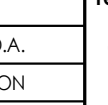
Concrete



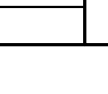
Small Trees



L'stone Ret. Wall



Bitumen



Sewer Junction
Inv: 7.2 Depth: 1.5
NOTE: UP

EXISTING SEWER JUNCTION

DRIVEWAY & CROSSOVER
TO SUIT COUNCIL REQUIREMENTS

Crossover Opp.

Crossover Opp.

Sewer M/H
(10.31)

Non-Mount

Bitumen

Non-Mount

Sewer Junction
Inv: 7.2 Depth: 1.5
NOTE: UP

EXISTING SEWER JUNCTION

DRIVEWAY & CROSSOVER
TO SUIT COUNCIL REQUIREMENTS

Crossover Opp.

Crossover Opp.

Sewer M/H
(10.31)

Non-Mount

Bitumen

Non-Mount

Sewer Junction
Inv: 7.2 Depth: 1.5
NOTE: UP

EXISTING SEWER JUNCTION

DRIVEWAY & CROSSOVER
TO SUIT COUNCIL REQUIREMENTS

Crossover Opp.

Crossover Opp.

Sewer M/H
(10.31)

Non-Mount

Bitumen

Non-Mount

Sewer Junction
Inv: 7.2 Depth: 1.5
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Crossover Opp.

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(10.31)

Non-Mount

Bitumen

Non-Mount

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Inv: 7.2 Depth: 1.5
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Crossover Opp.

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(10.31)

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Bitumen

Non-Mount

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NOTE: UP

