LOT INFORMATION:

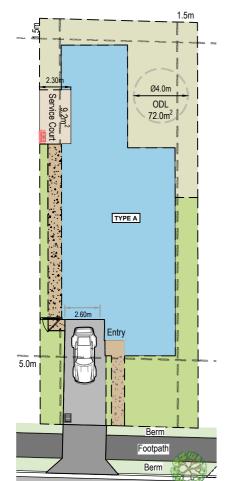
(*insert Approved Scheme Plan Reference*)

Lot Area: 350m²

Lot Dimensions: 30.0m x 11.67m

Building Footprint /Site Coverage: 153.9m²

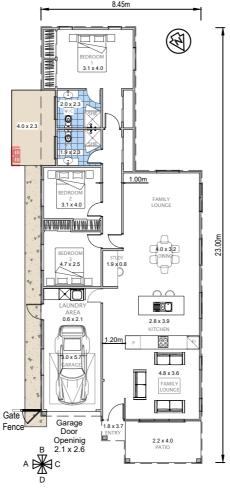
Total Permeability Area: 142.7m² Front Yard Permeability Area: 42.9m²



DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS



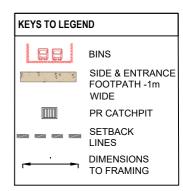


KEY TO ELEVATION

PROPOSED FLOOR PLAN - (TYPE A -153.9m²) SCALE 1:200 @ A4

TYPOLOGY

_	
Design Controls	
Lot: 254	Achieved
Site Coverage (55%) Max Area	43.9%
Permeability-Overall (20%) Min	40.8%
Permeability-Front Yard (50%) Min	73.5%



FRONT ELEVATIONS

Street

SIDE ELEVATIONS



ELEVATION D - (TYPE A - 1)

ELEVATION C - (TYPE A - 1)



ELEVATION D - (TYPE A - 2)

ELEVATION C - (TYPE A - 2)

400m² & UNDER TYPOLOGY

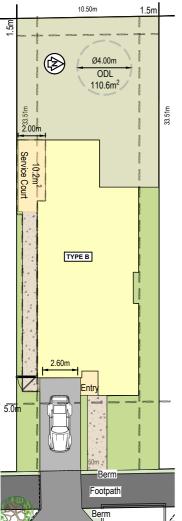
LOT INFORMATION:

(*insert Approved Scheme Plan Reference*)

Lot No: 286 Lot Area: 351m²

Lot Dimensions: 33.51m x 10.50m Building Footprint /Site Coverage: 121.5m²

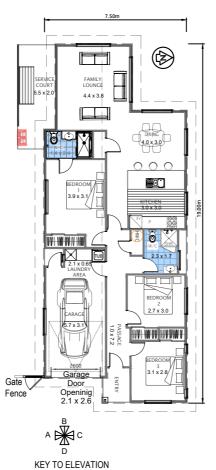
Total Permeability Area: 174.3m²
Front Yard Permeability Area: 33.8m²



DWELLING COMPONENTS

SINGLE STOREY
STAND ALONE WITH FRONT ACCESS



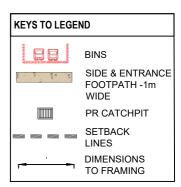




TYPOLOGY

В

Design Controls	
Lot: 286	Achieved
Site Coverage (55%) Max Area	34.6%
Permeability-Overall (20%) Min	49.6%
Permeability-Front Yard (50%) Min	64.4%



SIDE ELEVATIONS



FRONT ELEVATIONS

ELEVATION D - (TYPE B - 1)



ELEVATION A - (TYPE B - 1)



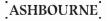
ELEVATION D - (TYPE B - 2)



ELEVATION A - (TYPE B - 2)

NOTE: Eaves are 500mm or less





LOT INFORMATION:

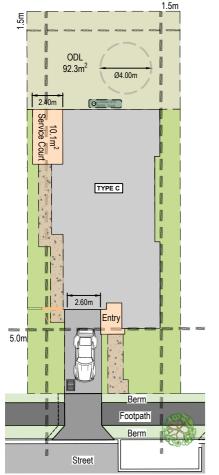
(*insert Approved Scheme Plan Reference*)

Lot No: 214 Lot Area: 359m²

Lot Dimensions: 30.0m x 12.0m

Building Footprint /Site Coverage: 125.4m²

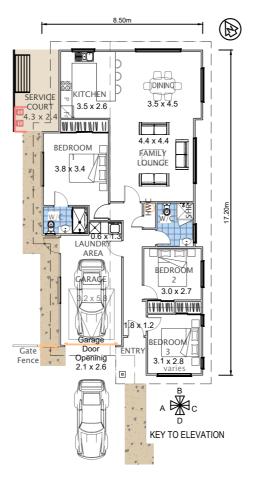
Total Permeability Area: 182m² Front Yard Permeability Area: 40.4m²



DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS



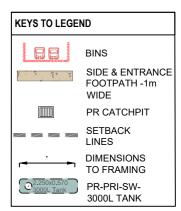


PROPOSED FLOOR PLAN - (TYPE C -125.4m2) SCALE 1:200 @ A4

TYPOLOGY



Design Controls	
Lot: 214	Achieved
Site Coverage (55%) Max Area	34.9%
Permeability-Overall (20%) Min	50.7%
Permeability-Front Yard (50%) Min	67.3%



FRONT ELEVATIONS



ELEVATION D - (TYPE C - 1)

SIDE ELEVATIONS



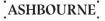
ELEVATION C - (TYPE C - 1)



ELEVATION D - (TYPE C - 2)



ELEVATION C - (TYPE C - 2)



LOT INFORMATION:

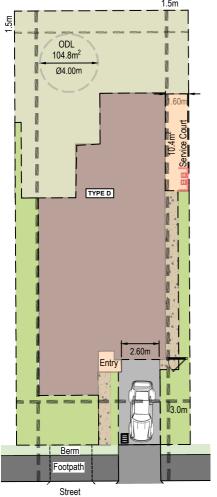
(*insert Approved Scheme Plan Reference*)

Lot Area: 360m²

Lot Dimensions: 30.0m x 12.0m

Building Footprint /Site Coverage: 148m²

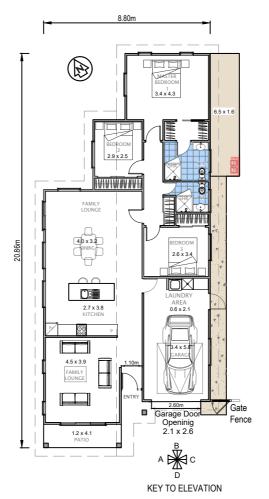
Total Permeability Area: 168.3m² Front Yard Permeability Area: 30.5m²



DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS

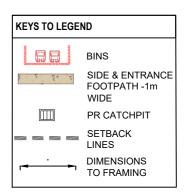




PROPOSED FLOOR PLAN - (TYPE D -148m²)

TYPOLOGY

Design Controls	
Lot: 216	Achieved
Site Coverage (55%) Max Area	41.1%
Permeability-Overall (20%) Min	46.8%
Permeability-Front Yard (50%) Min	84.7%



FRONT ELEVATIONS



ELEVATION D - (TYPE D - 1)



REAR



ELEVATION D - (TYPE D - 2)

4.0m Roof Height Line FRONT SIDE RFAR

SIDE ELEVATIONS

4.37m Roof Height Line

ELEVATION A - (TYPE D - 1)

П

ELEVATION C - (TYPE D - 2)

NOTE: Eaves are 500mm or less

DRAFT FOR REVIEW

Ashbourne Landuse Fast Track Consent

FRONT SIDE

+ 45° BDRY

LOT INFORMATION:

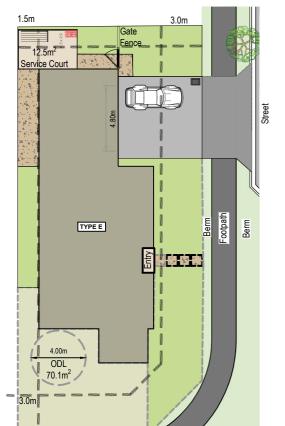
(*insert Approved Scheme Plan Reference*)

Lot Area: 397m²

Lot Dimensions: 30.0m x 13.5m

Building Footprint /Site Coverage: 148.8m² Total Permeability Area: 178.2m²

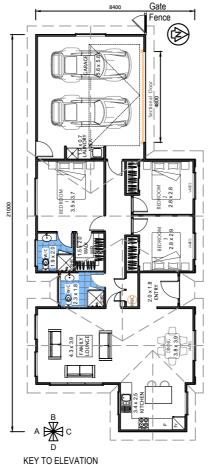
Front Yard Permeability Area: 95.3m²



DWELLING COMPONENTS

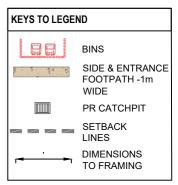
SINGLE STOREY STAND ALONE WITH FRONT ACCESS





TYPOLOGY

Design Controls	
Lot: 301	Achieved
Site Coverage (55%) Max Area	37.5%
Permeability-Overall (20%) Min	44.9%
Permeability-Front Yard (50%) Min	82.3%



PROPOSED FLOOR PLAN - (TYPE E -148.8m²) SCALE 1:200 @ A4

FRONT ELEVATIONS SIDE ELEVATIONS 4.82m Roof Height Line 4.82m Roof Height Line REAR @ 3.0 + 45° 3.50n FRONT SIDE 🔓 🖺 ELEVATION D - (TYPE E - 1) ELEVATION C - (TYPE E - 1)



ELEVATION D - (TYPE E - 2)

ELEVATION C - (TYPE E - 2)

NOTE: Eaves are 500mm or less



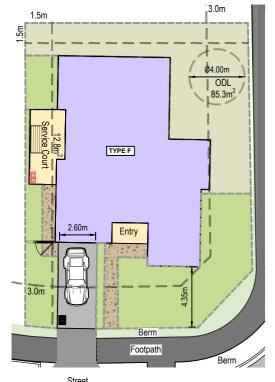
LOT INFORMATION:

(*insert Approved Scheme Plan Reference*)

Lot No: 282 Lot Area: 351m²

Lot Dimensions: 21.91m x 16.11m Building Footprint /Site Coverage: 129.7m²

Total Permeability Area: 174m² Front Yard Permeability Area: 89.8m²



DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS



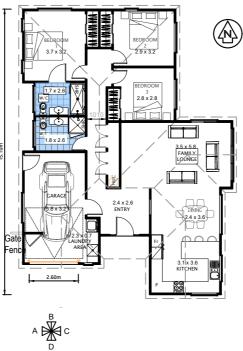






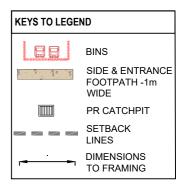
Design Controls	
Achieved	
36.9%	
49.6%	
87.5%	

TYPOLOGY



KEY TO ELEVATION

PROPOSED FLOOR PLAN - (TYPE B -129.7 m^2) SCALE 1:200 @ A4



FRONT ELEVATIONS 5.63m Roof Height Line

ELEVATION D - (TYPE F - 1) SCALE 1:250 @ A4

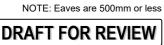
SIDE ELEVATIONS



ELEVATION C - (TYPE F - 1)



ELEVATION D - (TYPE F - 2)





ELEVATION A - (TYPE F - 2)

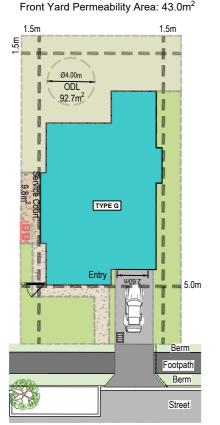
SCALE 1:250 @ A4



LOT INFORMATION:

(*insert Approved Scheme Plan Reference*)

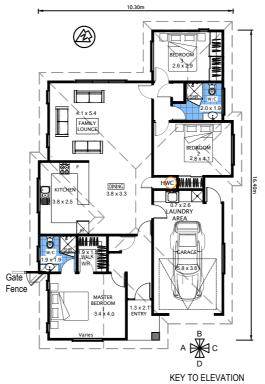
Lot No: 247
Lot Area: 352m²
Lot Dimensions: 26.10m x 13.5m
Building Footprint /Site Coverage: 137.2m²
Total Permeability Area: 170.5m²



DWELLING COMPONENTS

SINGLE STOREY
STAND ALONE WITH FRONT ACCESS



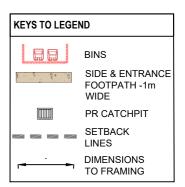


PROPOSED FLOOR PLAN - (TYPE G -137.2m²)

TYPOLOGY



Design Controls	
Lot: 247	Achieved
Site Coverage (55%) Max Area	38.9%
Permeability-Overall (20%) Min	48.4%
Permeability-Front Yard (50%) Min	63.7%





ELEVATION D - (TYPE G - 1)



ELEVATION A - (TYPE G - 1)



ELEVATION D - (TYPE G - 2) SCALE 1:250 @ A4



ELEVATION A - (TYPE G - 2)

NOTE: Eaves are 500mm or less



LOT INFORMATION:

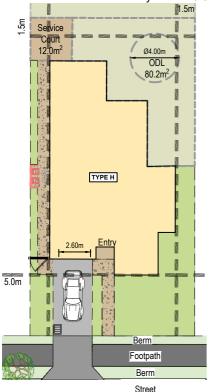
(*insert Approved Scheme Plan Reference*)

Lot No: 238 Lot Area: 352m²

Lot Dimensions: 26.10m x 13.5m

Building Footprint /Site Coverage: 138.5m²

Total Permeability Area: 156.5m² Front Yard Permeability Area: 46.5m²



DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS

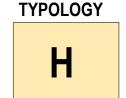




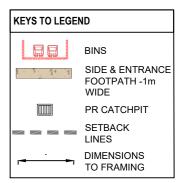


KEY TO ELEVATION

PROPOSED FLOOR PLAN - (TYPE H -138.5m²)



Design Controls	
Lot: 238	Achieved
Site Coverage (55%) Max Area	39.3%
Permeability-Overall (20%) Min	44.5%
Permeability-Front Yard (50%) Min	68.9%



FRONT ELEVATIONS

4.01m Roof Height Line

ELEVATION D - (TYPE H - 1)

SIDE ELEVATIONS



ELEVATION C - (TYPE H - 1)



ELEVATION D - (TYPE H - 2) SCALE 1:250 @ A4

NOTE: Eaves are 500mm or less



ELEVATION A - (TYPE H - 2)







LOT INFORMATION:

(*insert Approved Scheme Plan Reference*)

Lot No: 263 Lot Area: 385m²

Lot Dimensions: 21.87m x 17.89m Building Footprint /Site Coverage: 137m² Total Permeability Area: 182.9m² Front Yard Permeability Area: 68.9m²

DWELLING COMPONENTS

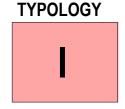
SINGLE STOREY
STAND ALONE WITH FRONT ACCESS



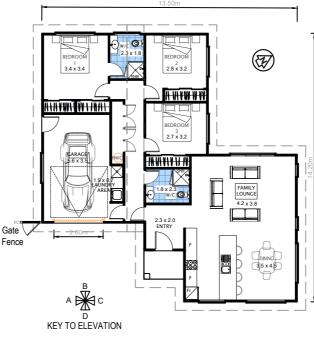






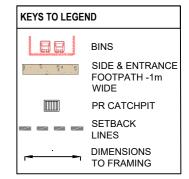






PROPOSED FLOOR PLAN - (TYPE I -137 m^2) $_{\text{SCALE 1:200 @ A4}}$

Design Controls	
Lot: 263	Achieved
Site Coverage (55%) Max Area	35.6%
Permeability-Overall (20%) Min	47.5%
Permeability-Front Yard (50%) Min	77.0%



FRONT ELEVATIONS 4.56m Roof Height Line 2.40m Roof Height Line 2.40m Roof Height Line 2.40m Roof Height Line

ELEVATION D - (TYPE I - 1)



ELEVATION C - (TYPE I - 1)



ELEVATION D - (TYPE I - 2) SCALE 1:250 @ A4

3.90m Roof Height Line

REAR 2.30m
FRONT SIDE 5.00m
FRONT

ELEVATION C - (TYPE I - 2) SCALE 1:250 @ A4

NOTE: Eaves are 500mm or less

DRAFT FOR REVIEW



LOT INFORMATION:

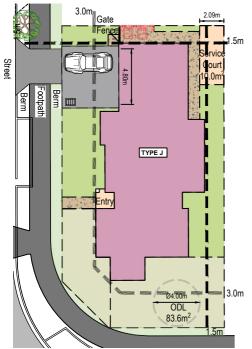
(*insert Approved Scheme Plan Reference*)

Lot No: 145 Lot Area: 357m²

Lot Dimensions: 26.10m x 14.0m

Building Footprint /Site Coverage: 143.6m²

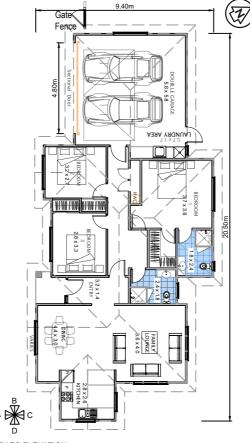
Total Permeability Area: 155.6m² Front Yard Permeability Area: 83.6m²



DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS





Design Controls Lot: 145 Achieved Site Coverage 40.2% (55%) Max Area Permeability-Overall 43.6% (20%) Min Permeability-Front Yard 82.2% (50%) Min

TYPOLOGY

BINS SIDE & ENTRANCE FOOTPATH -1m WIDE PR CATCHPIT **SETBACK** LINES **DIMENSIONS** TO FRAMING

KEYS TO LEGEND

KEY TO ELEVATION PROPOSED FLOOR PLAN - (TYPE J -143.6m²)

FRONT ELEVATIONS



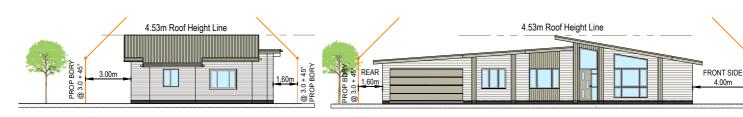
Street

ELEVATION D - (TYPE J - 1) SCALE 1:250 @ A4

SIDE ELEVATIONS

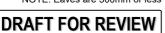


ELEVATION A - (TYPE J - 1) SCALE 1:250 @ A4



ELEVATION D - (TYPE J - 2) SCALE 1:250 @ A4

NOTE: Eaves are 500mm or less



ELEVATION A - (TYPE J - 2)





LOT INFORMATION:

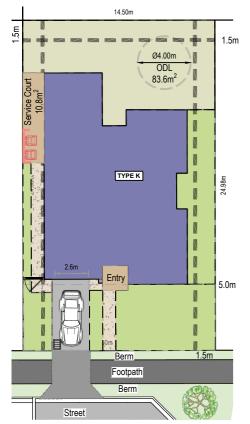
(*insert Approved Scheme Plan Reference*)

Lot No: 103 Lot Area: 362m²

Lot Dimensions: 24.98m x 14.5m

Building Footprint /Site Coverage: 146.3m²

Total Permeability Area: 170.8m² Front Yard Permeability Area: 51.8m²



DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS



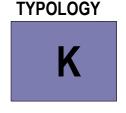


10.80n

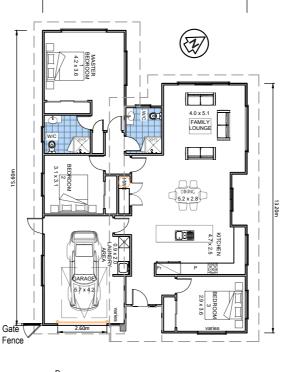








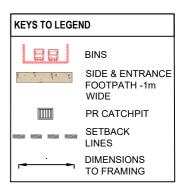
Design Controls	
Lot: 103	Achieved
Site Coverage (55%) Max Area	40.4%
Permeability-Overall (20%) Min	47.2%
Permeability-Front Yard (50%) Min	71.4%





KEY TO ELEVATION PROPOSED FLOOR PLAN - (TYPE K -146.3 m^2) SCALE 1:200 @ A4

REAR SIDE



FRONT ELEVATIONS

4.50m Roof Height Line 8.30 + 0.50 BDR + 1.60 BDR + 1.60

ELEVATION D - (TYPE K - 1)

SIDE ELEVATIONS



ELEVATION A - (TYPE K - 1)

4.35m Roof Height Line



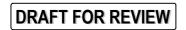
ELEVATION D - (TYPE K - 2) SCALE 1:250 @ A4 NOTE: Eaves are 500mm or less

ELEVATION A - (TYPE K - 2)

Ashbourne Landuse Fast Track Consent

FRONT SIDE

ASHBOURNE



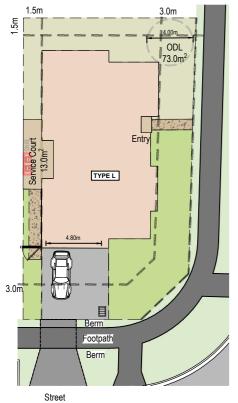
LOT INFORMATION:

(*insert Approved Scheme Plan Reference*)

Lot No: 138 Lot Area: 372m²

Lot Dimensions: 26.11m x 14.95m Building Footprint /Site Coverage: 155.5m²

Total Permeability Area: 155.6m² Front Yard Permeability Area: 86.2m²



DWELLING COMPONENTS

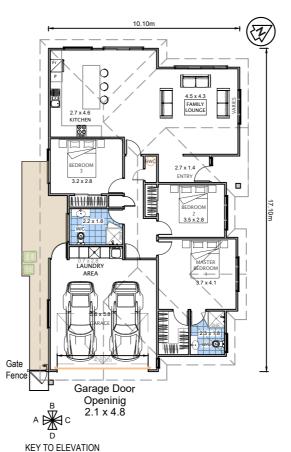
SINGLE STOREY STAND ALONE WITH FRONT ACCESS











PROPOSED FLOOR PLAN - (TYPE L -155.5m²)

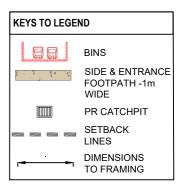
ROAD SIDE

SCALE 1:200 @ A4

Design Controls Lot: 138 Achieved Site Coverage 41.8% (55%) Max Area Permeability-Overall 41.8% (20%) Min Permeability-Front Yard 80.8%

(50%) Min

TYPOLOGY



FRONT ELEVATIONS

SIDE ELEVATIONS

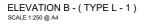
4.50m Roof Height Line





ELEVATION C - (TYPE L - 1)

SCALE 1:250 @ A4





5.20m Roof Height Line ROAD SIDE REAR SIDE

ELEVATION D - (TYPE L - 2)

NOTE: Eaves are 500mm or less

ELEVATION C - (TYPE L - 2)

Ashbourne Landuse Fast Track Consent



REAR SIDE

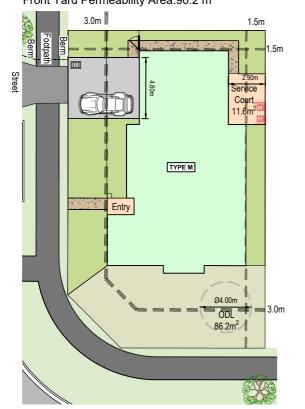


LOT INFORMATION:

(*insert Approved Scheme Plan Reference*)

Lot No: 101 Lot Area: 378m²

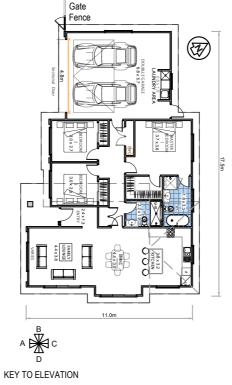
Lot Dimensions: 24.98m x 15.5m Building Footprint /Site Coverage: 152m² Total Permeability Area: 173.5m² Front Yard Permeability Area:90.2 m²



DWELLING COMPONENTS

SINGLE STOREY
STAND ALONE WITH FRONT ACCESS





Design Controls

Lot: 101 Achieved

Site Coverage (55%) Max Area

Permeability-Overall (20%) Min

Permeability-Front Yard (50%) Min

83.8%

TYPOLOGY

BINS
SIDE & ENTRANCE
FOOTPATH -1m
WIDE
PR CATCHPIT
SETBACK
LINES
DIMENSIONS
TO FRAMING

PROPOSED FLOOR PLAN - (TYPE M -152 m^2) SCALE 1:250 @ A4



ELEVATION B - (TYPE M - 1) SCALE 1:250 @ A4



ELEVATION A - (TYPE M - 1) SCALE 1:250 @ A4



ELEVATION D - (TYPE M - 2) $_{\mbox{\scriptsize SCALE 1:250 @ A4}}$



ELEVATION A - (TYPE M - 2)

NOTE: Eaves are 500mm or less





LOT INFORMATION:

(*insert Approved Scheme Plan Reference*)

Lot No: 234 Lot Area: 383m²

Lot Dimensions: 26.11m x 14.95m Building Footprint /Site Coverage: 157m² Total Permeability Area: 172.5m² Front Yard Permeability Area: 83.3m²

DWELLING COMPONENTS

SINGLE STOREY STAND ALONE WITH FRONT ACCESS



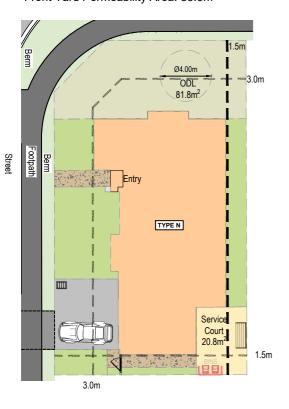


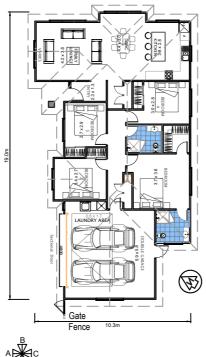










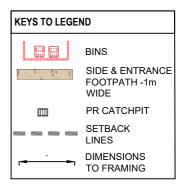




KEY TO ELEVATION

PROPOSED FLOOR PLAN - (TYPE N -157m2) SCALE 1:250 @ A4

Design Controls	
Lot: 234	Achieved
Site Coverage (55%) Max Area	41%
Permeability-Overall (20%) Min	42.8%
Permeability-Front Yard (50%) Min	80.6%



FRONT ELEVATIONS 4.90m Roof Height Line FRONT SIDE PROP BDRY @ 3.0 + 45°

ELEVATION B - (TYPE N - 1) SCALE 1:250 @ A4

SIDE ELEVATIONS



ELEVATION A - (TYPE N - 1) SCALE 1:250 @ A4



ELEVATION D - (TYPE N - 2)

ELEVATION A - (TYPE N - 2)



NOTE: Eaves are 500mm or less