

Appendix D

Assets to Vest Sheets

Subdivision Assets to Vest in Council

File Reference S	Developer:	Date:
Contractor		Developer's Representative:

ROADS:

Description	No./Length	Type/Material
6 metre carriageway		
7.5 metre carriageway		
8 metre carriageway		
9 metre carriageway		
..... metre carriageway		
Vertical kerbing		
Mountable kerbing		
Dished channel		
Edging		
Footpaths		
Cycle paths		
Street lights		
Street name		

Other Features e.g. Culverts, Retaining Walls etc

Land to Vest as Road (e.g. Road Name)	Legal Description	Area

Declaration:

The above list of road features is an accurate assessment of the components that comprise the road system installed as part of this subdivision that are to vest in Council.

Signed: _____
 Certifying Engineer



Subdivision Assets to Vest in Council

File Reference S	Developer:	Date:
Contractor		Developer's Representative:

RESERVES:

Land/Description	Area	Legal Description
Recreation Reserve		
Local Purpose Reserve (Access)		
Local Purpose Reserve ()		
Esplanade Reserve		

Assets/Description	No./Length	Type/Material
Footpaths		
Cycle Paths		
Fencing		
Seating		
Play Equipment		

Rubbish Bins			
Car Parking			
Lighting			
Signs			
Gates			
Buildings			

Other Features e.g. Culverts, Retaining Walls etc

Declaration:

The above list of reserve features is an accurate assessment of the components that comprise the reserve system installed as part of this subdivision that are to vest in Council.

Signed:
 Certifying Engineer



Subdivision Assets to Vest in Council

File Reference S	Developer:	Date:
Contractor		Developer's Representative:

WATER RETICULATION:

Description	No./Length	Type/Material
50mm diameter		
100mm diameter		
150mm diameter		
200mm diameter		
..... diameter		
Hydrants		
50 diameter peet valves		
100 diameter sluice valves		
150 diameter sluice valves		
..... diameter sluice valves		

Other Features e.g. Booster Pumps etc

Declaration:

The above list of water reticulation features is an accurate assessment of the components that comprise the water system installed as part of this subdivision that are to vest in Council.

Signed: _____
Certifying Engineer

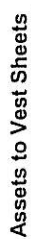


Subdivision Assets to Vest in Council

File Reference S	Developer:	Date:
Contractor		Developer's Representative:

STORM WATER:

Description	No./Length	Type/Material
600 diameter manholes (mini)		
1050 diameter manholes		
1200 diameter manholes		
..... diameter manholes		
..... diameter manholes		
150 diameter pipes		
225 diameter pipes		
300 diameter pipes		
375 diameter pipes		
450 diameter pipes		
525 diameter pipes		
..... diameter pipes		
..... diameter pipes		
..... diameter inlet structure		
..... diameter outfall structure		



450 x 450 cesspit		
450 x 760 cesspit		
460 x 760 twin cesspit		

Other Features e.g. Open Drains, Detention Ponds etc

[illegible]

Declaration:

The above list of storm water features is an accurate assessment of the components that comprise the storm water system installed as part of this subdivision that are to vest in Council.

Signed: _____
Certifying Engineer

Subdivision Assets to Vest in Council

File Reference S	Developer:	Date:
Contractor		Developer's Representative:

SANITARY SEWER:

Description	No./Length	Type/Material
150mm diameter pipes		
200mm diameter pipes		
250mm diameter pipes		
300mm diameter pipes		
..... mm diameter pipes		
600mm diameter manhole (mini)		
1050mm diameter manhole		
1200 diameter manhole		
..... mm diameter manhole		

Other Features e.g. Pump Stations, Rising Mains etc



Declaration:

The above list of sanitary sewer features is an accurate assessment of the components that comprise the sanitary sewer system installed as part of this subdivision that are to vest in Council.

Signed: _____
Certifying Engineer