# CAMDEN COUNCIL
## Asset Valuation Sheet

All Drawings and Plans are to be submitted electronically with theses sheets (CD or DVD)

Financial Year ……

Works in Kind (WIK) (tick one only either WIK or Dedicated) ☐ Yes ☐ No

Dedicated Asset ☐ Yes ☐ No

Project Location ……..

Road Name ……..

Road Number ……..

WAE Plans ……..

Date Submitted ……..

Date of Practical Completion……..……..……..

Prepared By (Name & Company)……..……..……

| Type Group | Type Description | Unit | Dimension | Quantity | Rate | Value |
|---|---|---|---|---|---|---|
| **Bridges & Culverts** | | | | | | |
| Culverts | | | | | | |
| | Box Culvert | $m^2$ | area | | | |
| | Culvert- Headwall-Concrete | $m^3$ | volume | | | |
| | Culvert Headwall-Sandstone | $m^3$ | volume | | | |
| | RC Pipe Culvert-Pipe | $m^2$ | area | | | |
| Foot Bridges | | | | | | |
| | Pedestrian Concrete Bridges | $m^2$ | area | | | |
| | Pedestrian Steel Bridges | $m^2$ | area | | | |
| | Pedestrian Timber Bridges | $m^2$ | area | | | |
| Road Bridges & Underpasses | | | | | | |
| | Concrete Road Bridge - Bridge Abutment | item | | | | |
| | Concrete Road Bridge - Bridge Deck (Super Structure) | item | | | | |
| | Concrete Road Bridge - Bridge General | item | | | | |
| | Concrete Road Bridge - Bridge Sub Structure | item | | | | |
| **Carparks** | | | | | | |
| CarPark Pavements | | | | | | |
| | 150mm Concrete Pavements | $m^2$ | area | | | |
| | 200mm Flexible Pavements | $m^2$ | area | | | |
| | 250mm Flexible Pavements | $m^2$ | area | | | |
| | 300mm Flexible Pavements | $m^2$ | area | | | |
| | Others (describe) | | | | | |
| CarPark Surfacing | | | | | | |
| | 2 Coat Seal | $m^2$ | area | | | |
| | Concrete 100mm Thick | $m^2$ | area | | | |
| | Gravel surfacing | $m^2$ | area | | | |
| | Hot-Mix Asphalt (40mm) | $m^2$ | area | | | |
| | Stencil Concrete | $m^2$ | area | | | |
| CarPark Formation | | | | | | |
| | Formation for Sealed CarPark | $m^3$ | volume | | | |
| | Formation for Unsealed CarPark | $m^3$ | volume | | | |
| **Footpaths and Cycleways** | | | | | | |
| Cycleways | | | | | | |
| | Asphalt Cycleways | $m^2$ | area | | | |
| | Concrete Cycleways | $m^2$ | area | | | |
| Footpaths | | | | | | |
| | Asphalt Footpath | $m^2$ | area | | | |
| | Brick / Concrete Paving Footpath | $m^2$ | area | | | |
| | Concrete Footpath | $m^2$ | area | | | |
| | Concrete + Brick Paving Footpath | $m^2$ | area | | | |
| | Gravel Footpath | $m^2$ | area | | | |
| | Pebblecrete Footpath | $m^2$ | area | | | |
| | Stencil Concrete Footpath | $m^2$ | area | | | |
| | Timber Footpath | $m^2$ | area | | | |

| Type Group | Type Description | Unit | Dimension | Quantity | Rate | Value |
|---|---|---|---|---|---|---|
| **Kerb & Gutter** | | | | | | |
| | Barrier Kerb Only | m | length | | | |
| | Standard Kerb & Gutter | m | length | | | |
| | Lay Back | m | length | | | |
| | Median Kerb | m | length | | | |
| | Roller Kerb | m | length | | | |
| **Road Furniture** | | | | | | |
| **Signs** | | | | | | |
| D4-Hazard markers | | each | No. | | | |
| Guide Signs | | | | | | |
| | G1(Advance direction series) | each | No. | | | |
| | G10(Kilometre post) | each | No. | | | |
| | G11(Tourist series) | each | No. | | | |
| | G2(Intersection direction series) | each | No. | | | |
| | G3(Finger board series) | each | No. | | | |
| | G4(Reassurance direction series) | each | No. | | | |
| | G5(Street name and pedestrian direction series) | each | No. | | | |
| | G6(Geographical feature series) | each | No. | | | |
| | G7(Service series) | each | No. | | | |
| | G8(Route marker series) | each | No. | | | |
| | G9(Traffic instruction series) | each | No. | | | |
| | GE(Freeway guide series) | each | No. | | | |
| Other signs | Please describe | each | No. | | | |
| Regulatory Signs | | | | | | |
| | R1(Movement series)-Non valued parent only | | | | | |
| | R2 (Direction series) | each | No. | | | |
| | R3 (Pedestrian series) | each | No. | | | |
| | R4(Speed series) | each | No. | | | |
| | R5(Parking series) | each | No. | | | |
| | R6(Miscellaneous series) | each | No. | | | |
| | R7(Exclusive use lane series) | each | No. | | | |
| | R8(Bicycle/Pedestrian series) | each | No. | | | |
| | R9(Supplementary plates for general use series) | each | No. | | | |
| Warning Signs | | | | | | |
| | W1(Alignment series) | each | No. | | | |
| | W2(Intersecion and junction series) | each | No. | | | |
| | W3(Advance warning of traffic control device series) | each | No. | | | |
| | W4(Road width, low and narrow clearance series) | each | No. | | | |
| | W5(Road obstacle series) | each | No. | | | |
| | W6(Pedestrian, bicycle and school series) | each | No. | | | |
| | W7(Railway level crossing series) | each | No. | | | |
| | W8(Auxiliary series) | each | No. | | | |
| Steel Guard Rails | | m | length | | | |
| Brifen Barrier | | m | length | | | |
| Street Litter Bins | | | | | | |
| | Customised Litter Bins (240 litres)-stainless top powder coated sides | each | No. | | | |
| | Standard Round Litter Tins (55 to 80 litres) with stand | each | No. | | | |
| Street Seats | | | | | | |
| | Bench type seats on precast concrete legs | each | No. | | | |
| | Powder coated cast aluminium timber slat bench seats | each | No. | | | |
| | Precast Concrete tables with 2 seats | each | No. | | | |
| | Sandstone Bench | each | No. | | | |
| | Others (describe) | | No. | | | |
| **Road Structures** | | | | | | |
| Bus Shelters | | | | | | |
| | Corrugated Iron Circular Roof Shelter | each | No. | | | |
| | Corrugated Iron Sloped Roof Shelter | each | No. | | | |
| | Flat Steel Roof Bus Shelter | each | No. | | | |
| Central Island | | | | | | |
| | Low cost Drive over centre (Type A and B)_Asphalt | $m^2$ | area | | | |
| | Low cost Drive over centre (Type A, B,C and D)_Concrete - 200mm thickness | $m^2$ | area | | | |
| | Semi Mountable (Type C)-Asphalt | $m^2$ | area | | | |

| Type Group | Type Description | Unit | Dimension | Quantity | Rate | Value |
|---|---|---|---|---|---|---|
| | Semi Mountable (Type C)-Concrete | $m^2$ | area | | | |
| | Semi Mountable (Type E and F)-Concrete annulus - 200mm thickness | $m^2$ | area | | | |
| LATM | | | | | | |
| | Kerb blister-Islands | $m^2$ | area | | | |
| | Midblock Threshold | $m^2$ | area | | | |
| | Pedestrian Refuge | $m^2$ | area | | | |
| | Slow Point | $m^2$ | area | | | |
| | Splitter Island | $m^2$ | area | | | |
| | Wombat Crossing | $m^2$ | area | | | |
| **Roads** | | | | | | |
| Formation (earthwork) | | | | | | |
| | Formation in Flat Areas | $m^3$ | volume | | | |
| | Formation in Hilly Area | $m^3$ | volume | | | |
| | Formation in Mountainous area | $m^3$ | volume | | | |
| Road Pavement Structure | | | | | | |
| | Flexible Pavement | | | | | |
| | 250mm Flexible Pavements | $m^2$ | area | | | |
| | 300mm Flexible Pavements | $m^2$ | area | | | |
| | 400mm thick flexible pavements | $m^2$ | area | | | |
| | 450mm thick flexible pavements | $m^2$ | area | | | |
| | 500mm thick flexible pavements | $m^2$ | area | | | |
| | 550mm thick flexible pavements | $m^2$ | area | | | |
| | 600mm thick flexible pavements | $m^2$ | area | | | |
| | 650mm thick flexible pavements | $m^2$ | area | | | |
| | 700mm thick flexible pavements | $m^2$ | area | | | |
| | Rigid (Concrete) Pavement 150mm thick | $m^2$ | area | | | |
| Road Surfacing | | | | | | |
| | Asphalt Surfacing | | | | | |
| | 25mm AC | $m^2$ | area | | | |
| | 40mm AC | $m^2$ | area | | | |
| | 50mm AC | $m^2$ | area | | | |
| | Interlocking Pavers 80mm thickness | $m^2$ | area | | | |
| | Brick Patterned Stencilled Asphalt - Traffic Control Device | $m^2$ | area | | | |
| | Spray Seal Surfacing (standard 1 coat Seal) | $m^2$ | area | | | |
| | Spray Seal Surfacing (standard 2 coat Seal) | $m^2$ | area | | | |
| | | | | | | |
| **Stormwater Drainage** | | | | | | |
| Channel | | | | | | |
| | Concrete Lined Channel (length) | m | length | | | |
| | Concrete Lined Channel (volume) | $m^3$ | volume | | | |
| | Sandstone Line Channel (length) | m | length | | | |
| | Sandstone Line Channel (volume) | $m^3$ | volume | | | |
| | Open Formed Channel (length ) | m | length | | | |
| | Open Formed Channel ( volume) | $m^3$ | volume | | | |
| | Drop Structures - Concrete | $m^3$ | volume | | | |
| | Drop Structures- Sandstone | $m^3$ | volume | | | |
| | Others (describe) | | | | | |
| Flood Mitigation | | | | | | |
| | Detention Basin | | | | | |
| | Apron | $m^3$ | volume | | | |
| | Basin Sandstone Retaining Walls | $m^3$ | volume | | | |
| | Basin_Head/Wing Wall-Concrete | $m^3$ | volume | | | |
| | Basin_Head/Wing Wall-Sandstone | $m^3$ | volume | | | |
| | Detention Basin Earthworks | $m^3$ | volume | | | |
| | Outlet Conduit - 1050mm dia pipe (Class 3 pipe) | m | length | | | |
| | Outlet Conduit - 375mm dia pipe (Class 3 pipe) | m | length | | | |
| | Outlet Conduit - 450mm dia pipe (Class 3 pipe) | m | length | | | |
| | Outlet Conduit - 525mm dia pipe (Class 3 pipe) | m | length | | | |
| | Outlet Conduit - 750mm dia pipe (Class 3 pipe) | m | length | | | |

| Type Group | Type Description | Unit | Dimension | Quantity | Rate | Value |
|---|---|---|---|---|---|---|
| | Outlet Conduit - 900mm dia pipe (Class 3 pipe) | m | length | | | |
| | Spillway-Concrete | $m^3$ | volume | | | |
| | Spillway-Sandstone | $m^3$ | volume | | | |
| Headwall (each) | Headwall total concrete volume | $m^3$ | volume | | | |
| Pipes | | | | | | |
| Class 2 Pipes | | | | | | |
| | Class 2 100 mm pipe | m | length | | | |
| | Class 2 125 mm pipe | m | length | | | |
| | Class 2 150 mm pipe | m | length | | | |
| | Class 2 225 mm pipe | m | length | | | |
| | Class 2 300 mm pipe | m | length | | | |
| | Class 2 375 mm pipe | m | length | | | |
| | Class 2 450 mm pipe | m | length | | | |
| | Class 2 525 mm pipe | m | length | | | |
| | Class 2 575 mm pipe | m | length | | | |
| | Class 2 600 mm pipe | m | length | | | |
| | Class 2 675 mm pipe | m | length | | | |
| | Class 2 750 mm pipe | m | length | | | |
| | Class 2 825 mm pipe | m | length | | | |
| | Class 2 900 mm pipe | m | length | | | |
| | Class 2 975 mm pipe | m | length | | | |
| | Class 2 1050 mm pipe | m | length | | | |
| | Class 2 1125 mm pipe | m | length | | | |
| | Class 2 1200 mm pipe | m | length | | | |
| | Class 2 1350 mm pipe | m | length | | | |
| | Class 2 1500 mm pipe | m | length | | | |
| | Class 2 1650 mm pipe | m | length | | | |
| | Class 2 1800 mm pipe | m | length | | | |
| | Class 2 1875 mm pipe | m | length | | | |
| | Class 2 1950 mm pipe | m | length | | | |
| | Class 2 2100 mm pipe | m | length | | | |
| | Class 2 3600 mm pipe | m | length | | | |
| Class 3 Pipes | | | | | | |
| | Class 3 150 mm pipe | m | length | | | |
| | Class 3 225 mm pipe | m | length | | | |
| | Class 3 300 mm pipe | m | length | | | |
| | Class 3 375 mm pipe | m | length | | | |
| | Class 3 450 mm pipe | m | length | | | |
| | Class 3 525 mm pipe | m | length | | | |
| | Class 3 600 mm pipe | m | length | | | |
| | Class 3 675 mm pipe | m | length | | | |
| | Class 3 750 mm pipe | m | length | | | |
| | Class 3 825 mm pipe | m | length | | | |
| | Class 3 900 mm pipe | m | length | | | |
| | Class 3 975 mm pipe | m | length | | | |
| | Class 3 1050 mm pipe | m | length | | | |
| | Class 3 1125 mm pipe | m | length | | | |
| | Class 3 1200 mm pipe | m | length | | | |
| | Class 3 1350 mm pipe | m | length | | | |
| | Class 3 1500 mm pipe | m | length | | | |
| | Class 3 1800 mm pipe | m | length | | | |
| Pits | | | | | | |
| | Extended Kerb Grated Gully Pit | each | No. | | | |
| | Extended Kerb Inlet Pit | each | No. | | | |
| | Grated Gully Pit | each | No. | | | |
| | Junction Pit | each | No. | | | |
| | Standard Kerb Inlet Pit | each | No. | | | |
| | Letterbox Pit | each | No. | | | |
| | Median Pit | each | No. | | | |
| | Surcharge Pit | each | No. | | | |
| Water Quality devices | | | | | | |
| | CDS Unit | No. | each | | | |
| | Net Traps | No. | each | | | |
| | Pit Baskets | No. | each | | | |
| | Sand Filter | m2 | area | | | |

| Type Group | Type Description | Unit | Dimension | Quantity | Rate | Value |
|---|---|---|---|---|---|---|
| | Steel Trash Rack | m | length | | | |
| | Rain Gardens | m2 | area | | | |
| | Others (describe) | | | | | |