SCHEDULE OF ASSETS IN SUBDIVISION

**(ASSETS TRANSFERRING TO COUNCIL ONLY)**

|  |  |  |  |
| --- | --- | --- | --- |
| Subdivision |  | Stage |  |
| Subdivider |  | HCC File Ref: RM |  |
| Consultant: |  | Date |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ASSET** | | **TYPE/DESCRIPTION** | | **UNIT** | **QUANTITY** |
| **ROADING** | | | | | |
| Carriageway Pavement - AC | Type: Depth: | | sq m | |  |
| Carriageway pavement - Chipseal | Grade: | | sq.m | |  |
| Kerb and Channel |  | | lin.m | |  |
| Dished channel |  | | lin.m | |  |
| Road Sumps (not yard sumps) |  | | each | |  |
| Vehicle Crossings |  | | sq.m. | |  |
| Footpaths |  | | sq.m | |  |
| Berms |  | | sq.m. | |  |
| Roundabouts, islands, kerb ext. |  | | L.S. | |  |
| Signs |  | | each | |  |
| Streetlights - Lantern |  | | each | |  |
| Streetlights - Support |  | | each | |  |
| Retaining Walls |  | | sq.m | |  |
|  |  | |  | |  |
| **WATER** | | | | | |
| Watermains (by dia.) - 50mm ID |  | | lin.m. | |  |
| - 100mm |  | | lin.m. | |  |
| -150mm |  | | lin.m. | |  |
| Water Connections - 20mm ID |  | | lin.m | |  |
| - 25mm ID |  | | lin.m. | |  |
| **ASSET** | **TYPE/DESCRIPTION** | | **UNIT** | | **QUANTITY** |
| Tobies/mainifolds - 20mm |  | | each | |  |
| - 25mm |  | | each | |  |
| Fire Hydrants |  | | each | |  |
| Valves (by diameter) - 50mm |  | | each | |  |
| - 100mm |  | | each | |  |
| - 150mm |  | | each | |  |
| Scour Valves - 50mm |  | | each | |  |
|  |  | |  | |  |
| **WASTEWATER** | | | | |  |
| Wastewater Pipes (by dia) - 150mm |  | | lin.m | |  |
| -……mm |  | | lin.m. | |  |
| Manholes (standard) |  | | each | |  |
| Manholes (shallow type) |  | | each | |  |
|  |  | |  | |  |
| **STORMWATER** | | | | |  |
| Stormwater Pipes (by dia.) 225mm |  | | lin.m | |  |
| - 300mm |  | | lin.m. | |  |
| -…….mm |  | | lin.m. | |  |
| Manholes (standard) |  | | each | |  |
| Manholes (shallow type) |  | | each | |  |
| Yard Sumps (not road sumps) |  | | each | |  |
| Inlet/outlet structure |  | | each | |  |