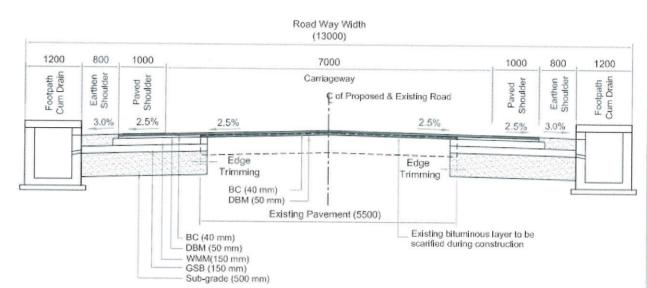
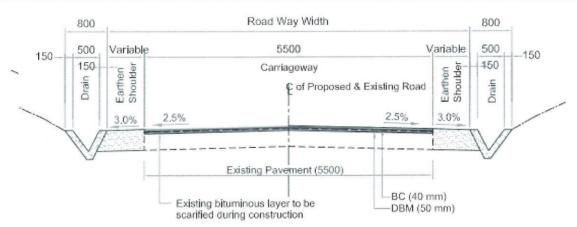
## TCS-I

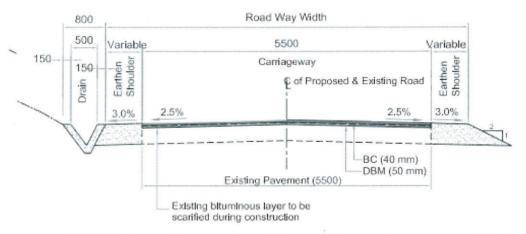


TCS-01 : Typical Cross section of 2-lane Carriageway with Paved Shoulder
with Both Side Footpath cum RCC Rectengular Drain

#### TCS-II



TCS-02 : Typical Cross section of Intermediate Lane Carriageway with Earthen Shoulder with Both Side RR Masonry Triangular Drain



TCS-02A: Typical Cross section of Intermediate Lane Carriageway with Earthen Shoulder with One Side RR Masonry Triangular Drain

## TCS-III



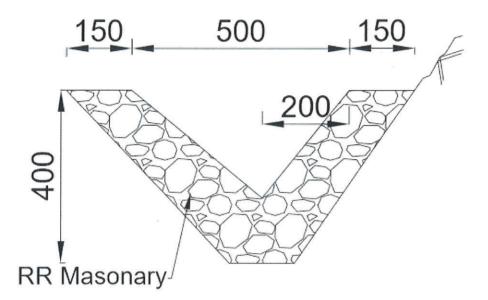
TCS-03 : Typical Cross section of Single Lane carriageway with Earthen
Shoulder with Both Side RR Masonry Triangular Drain



TCS-03A: Typical Cross section of Single Lane carriageway with Earthen Shoulder with one Side RR Masonry Triangular Drain

# TCS-IV

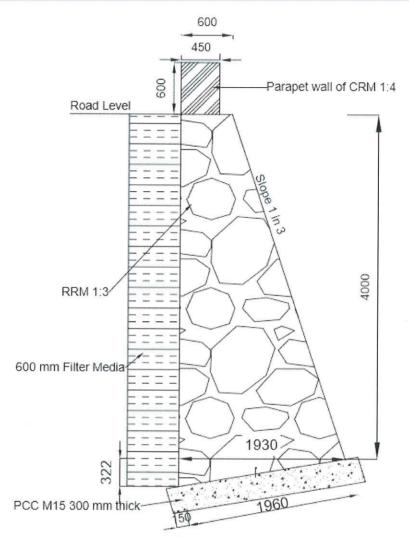
# V - Drain



All dimensions are in mm.

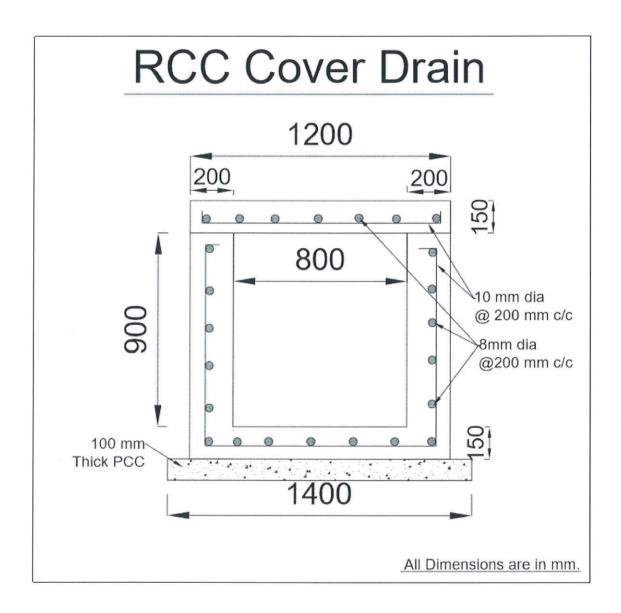
## TCS-V

# Retaining Wall of Height 4.0 m

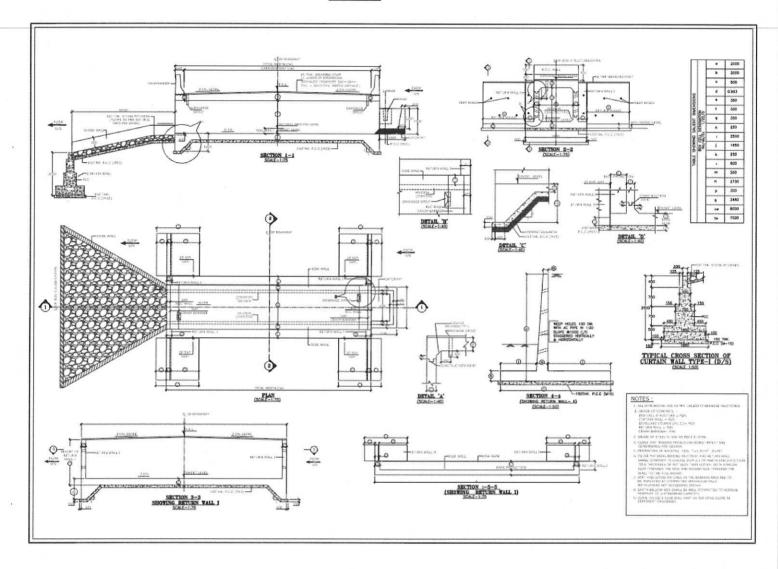


All dimensions are in mm.

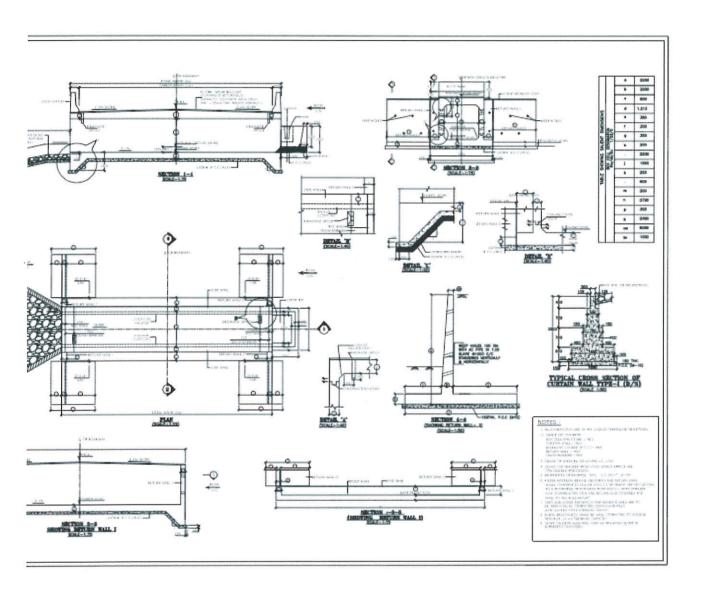
### TCS-VI



# **TCS-VII**



# TCS-VIII



## TCS-IX

