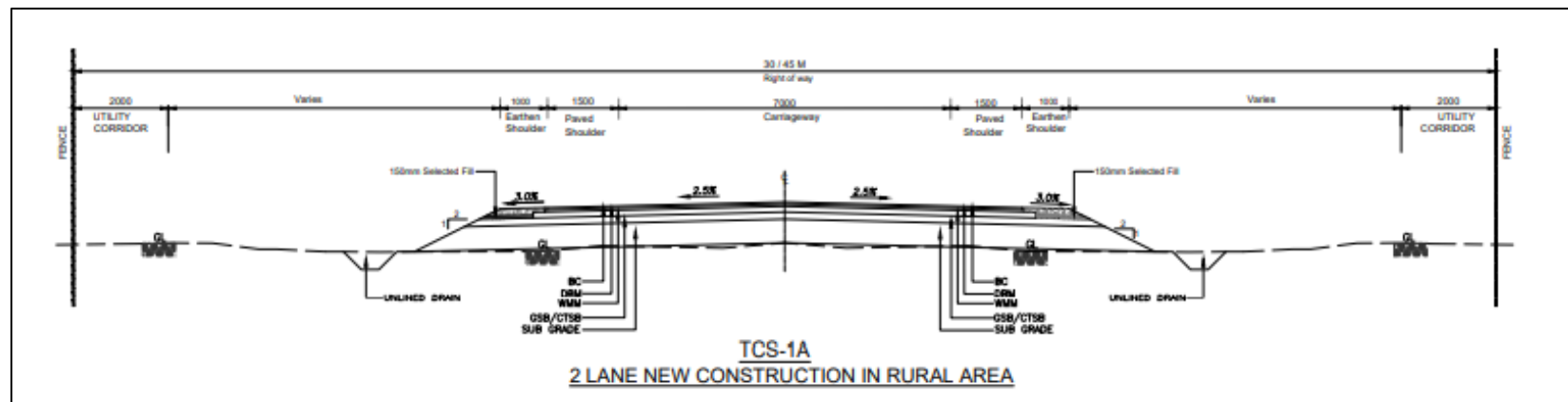
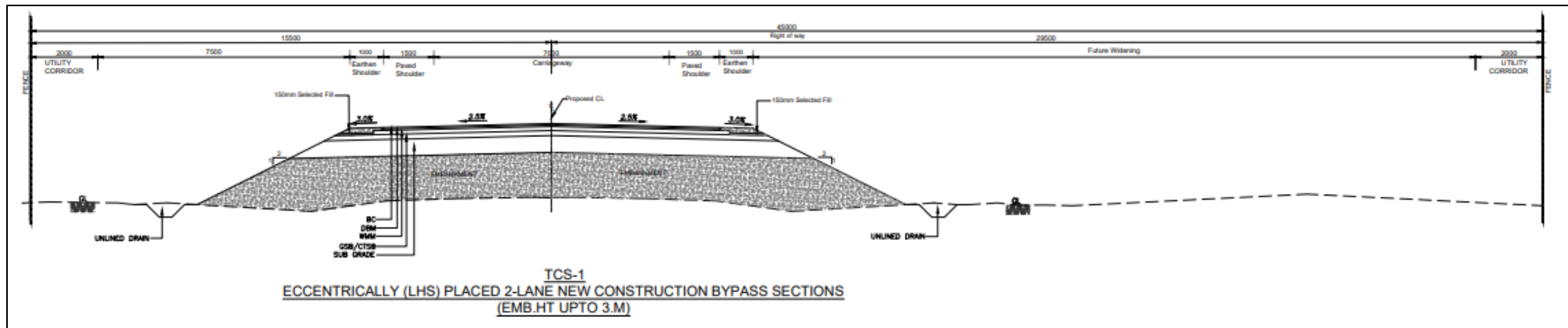
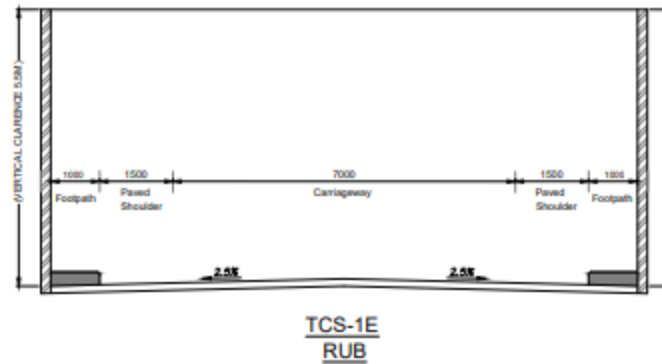
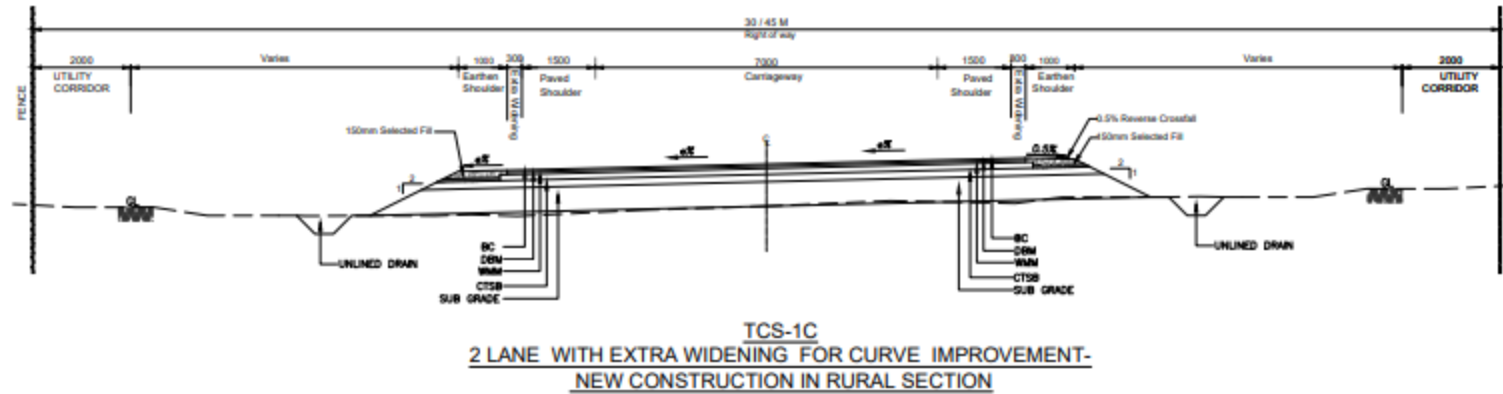


Typical Cross Sections

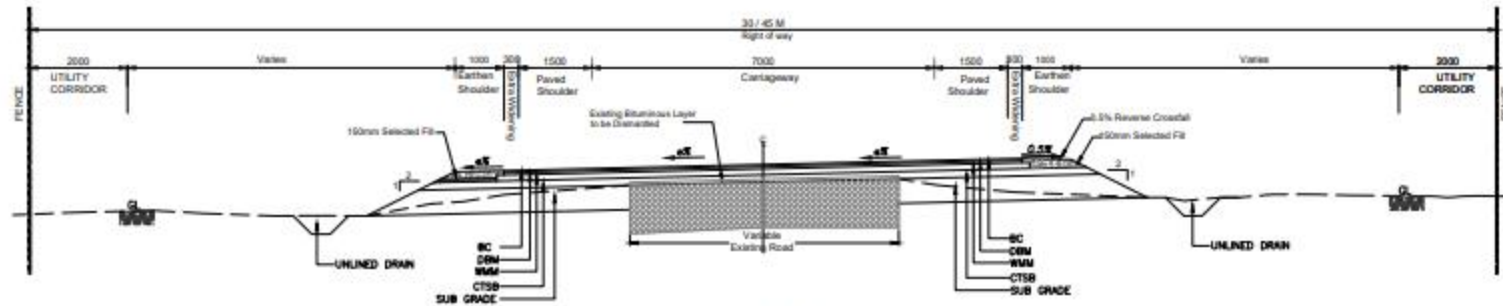


Typical Cross Sections

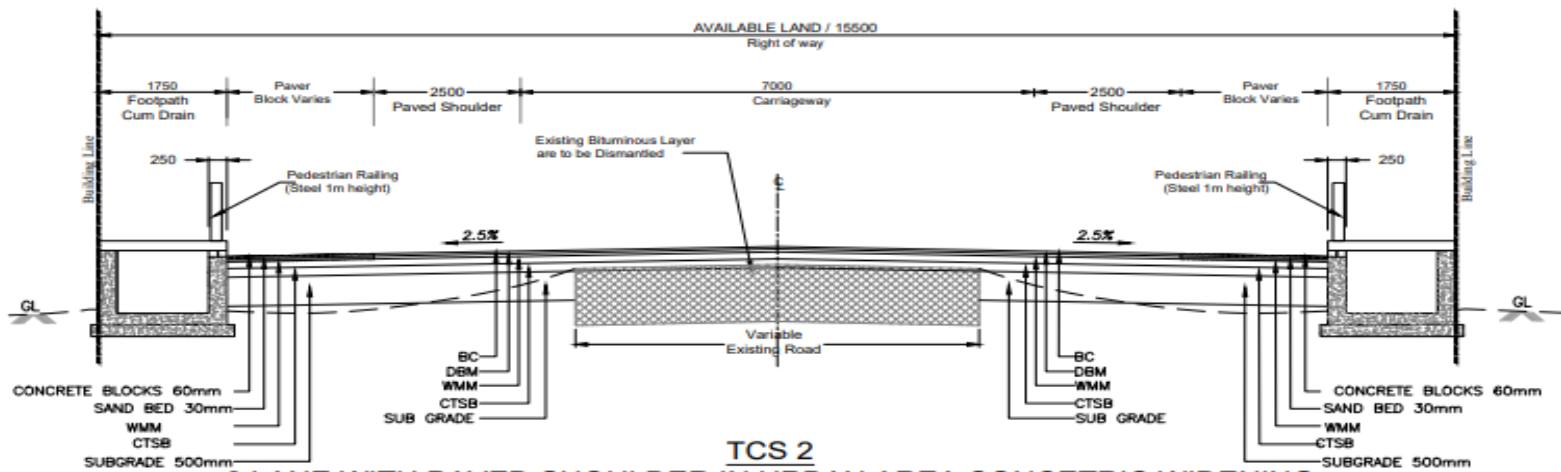


Cont..

Typical Cross Sections

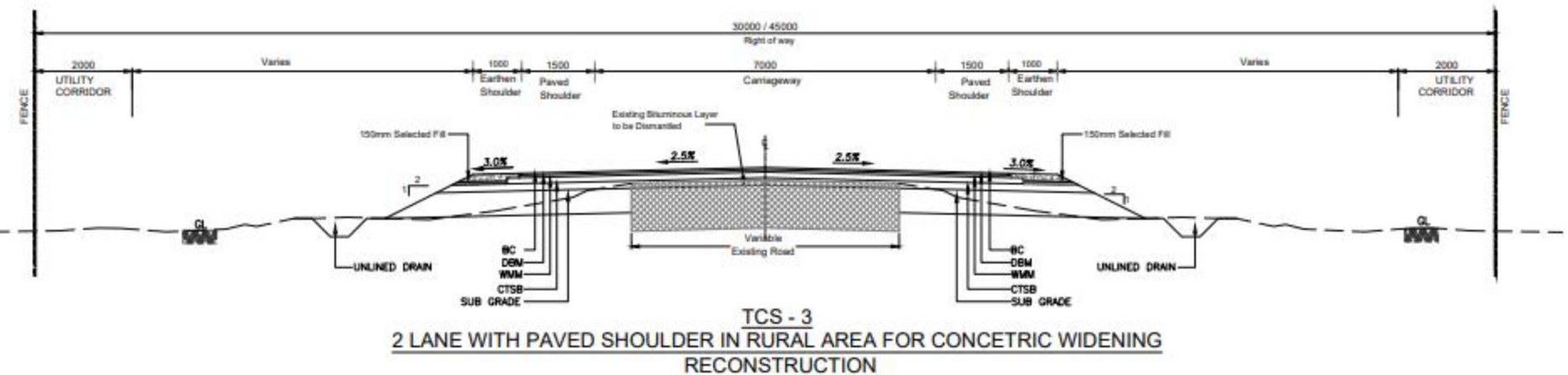
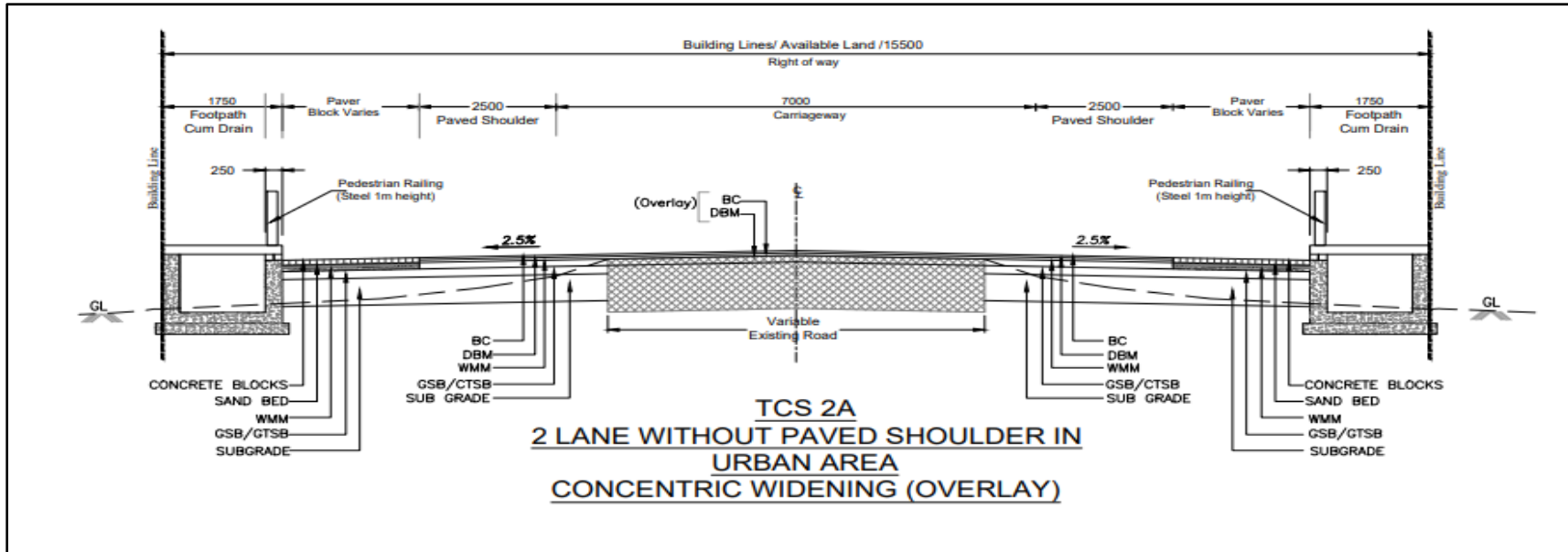


TCS-1G
2 LANE WITH EXTRA WIDENING FOR CURVE IMPROVEMENT - RECONSTRUCTION
IN RURAL SECTION

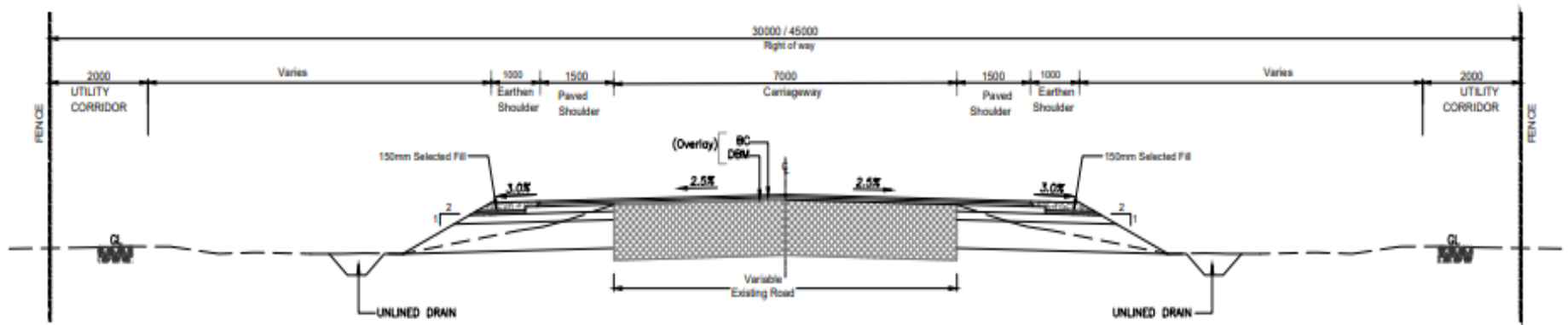


TCS 2
2 LANE WITH PAVED SHOULDER IN URBAN AREA CONCENTRIC WIDENING
RECONSTRUCTION

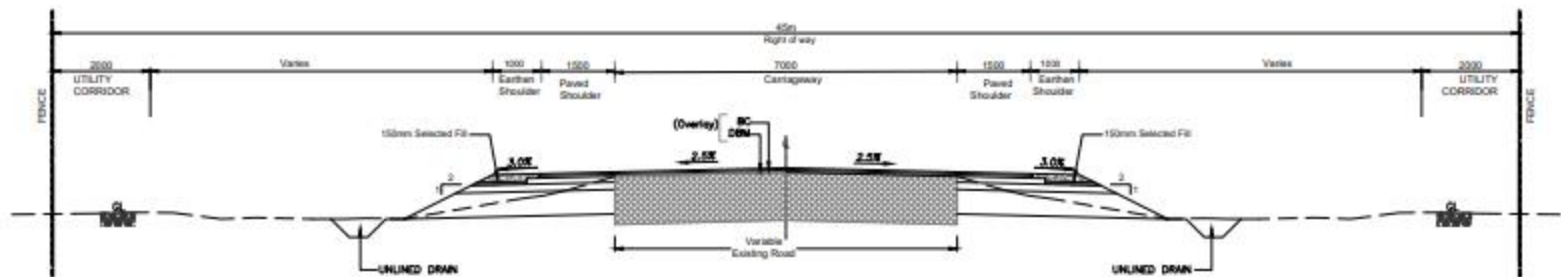
Typical Cross Sections



Typical Cross Sections

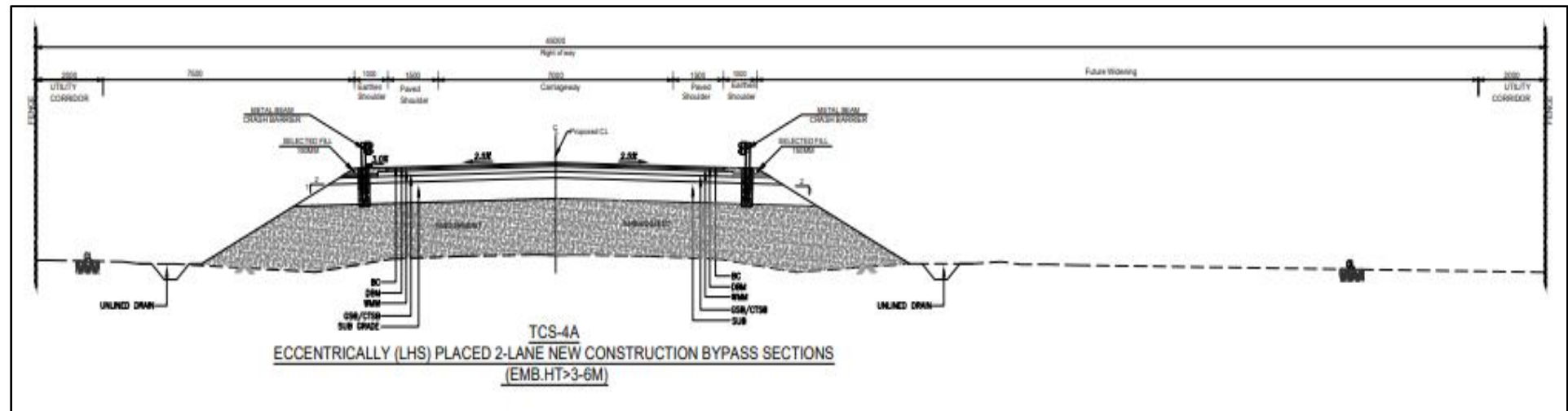
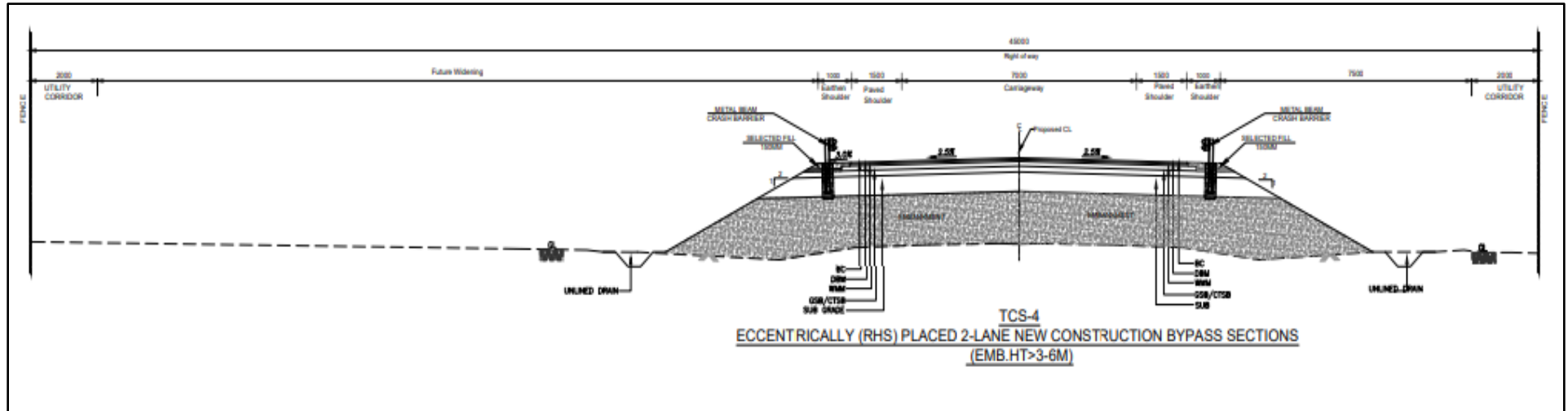


TCS 3A
2 LANE WITH PAVED SHOULDER IN RURAL AREA FOR CONCENTRIC WIDENING
WITH OVERLAY

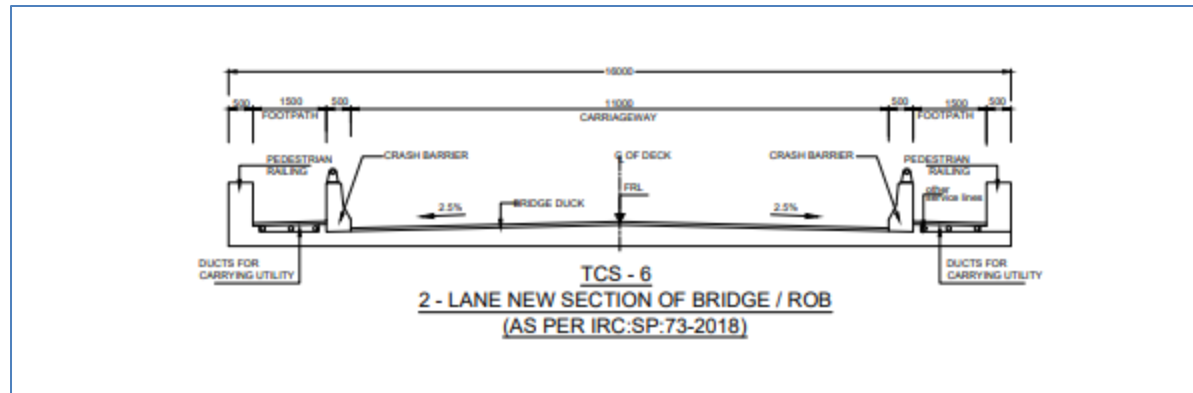
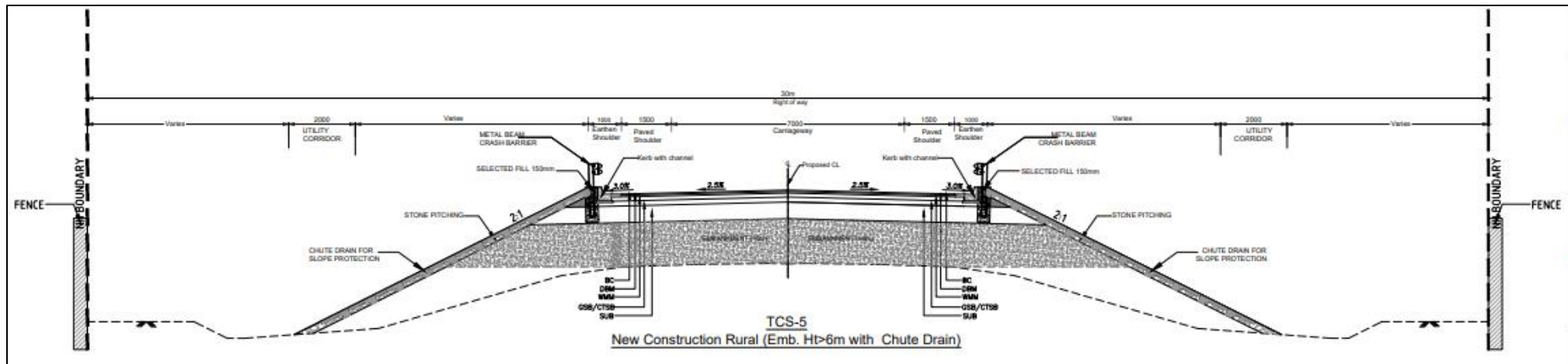


TCS 3A(1)
2 LANE WITH PAVED SHOULDER IN RURAL AREA FOR CONCENTRIC WIDENING
WITH OVERLAY

Typical Cross Sections

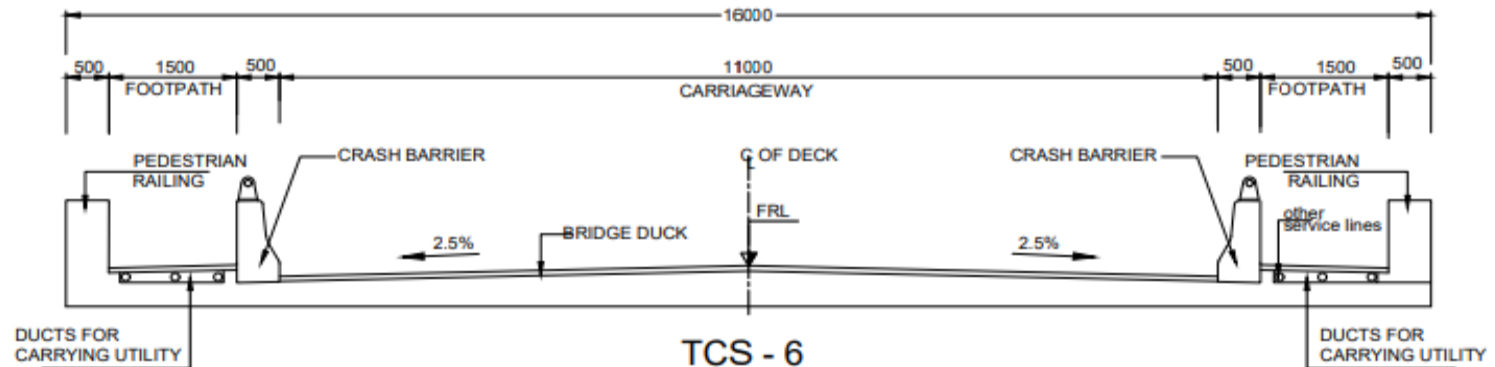


Typical Cross Sections

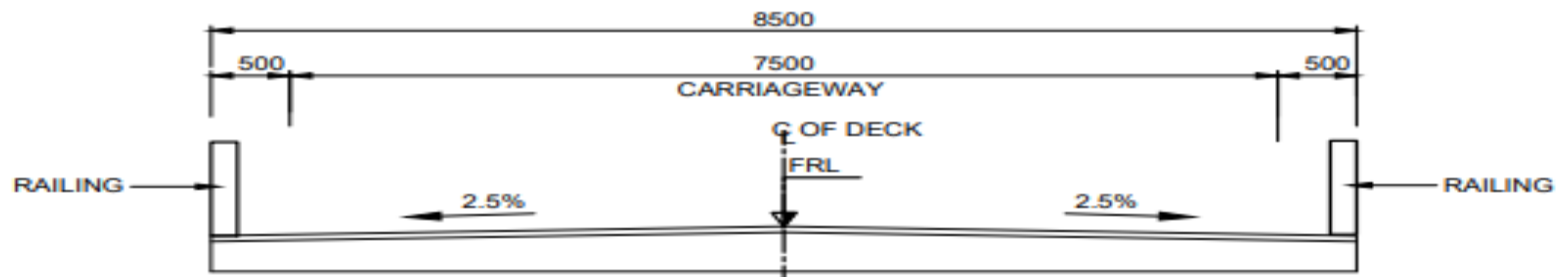


Cont..

Typical Cross Sections



TCS - 6
2 - LANE NEW SECTION OF BRIDGE / ROB
(AS PER IRC:SP:73-2018)



TCS - 6A
2 - LANE BRIDGE SECTION (RETAINED WITH OVERLAY)

Typical Cross Sections

