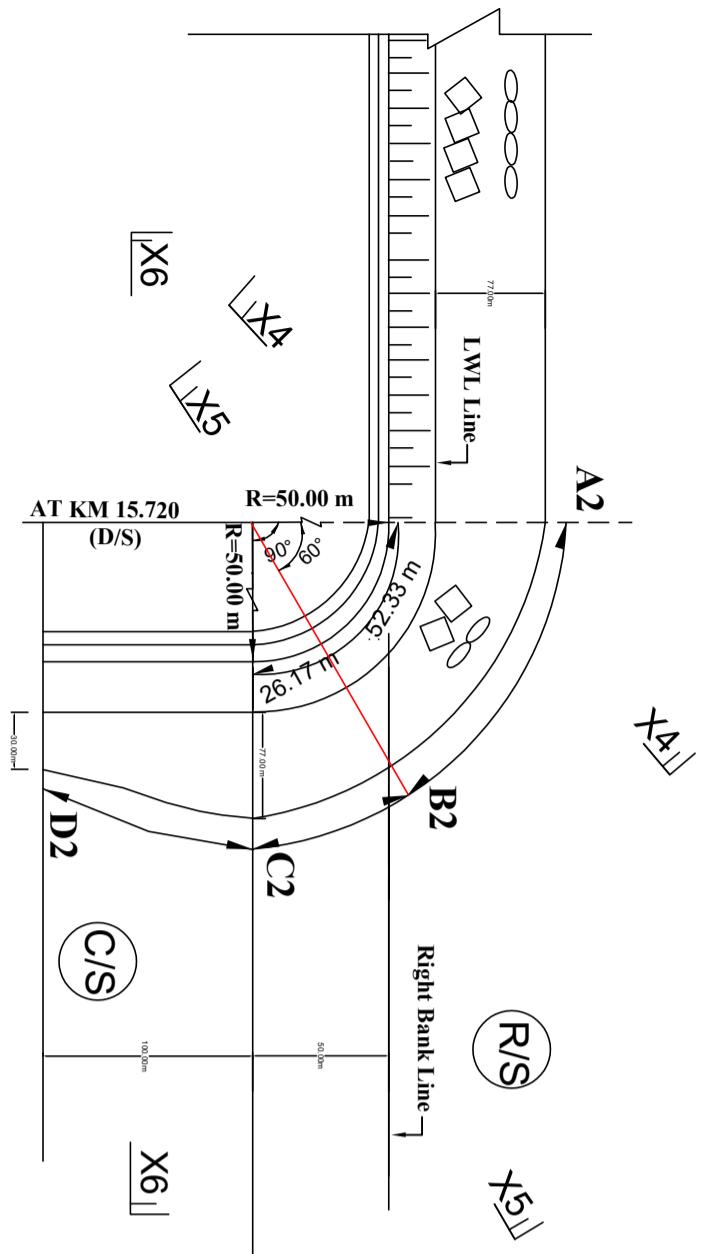
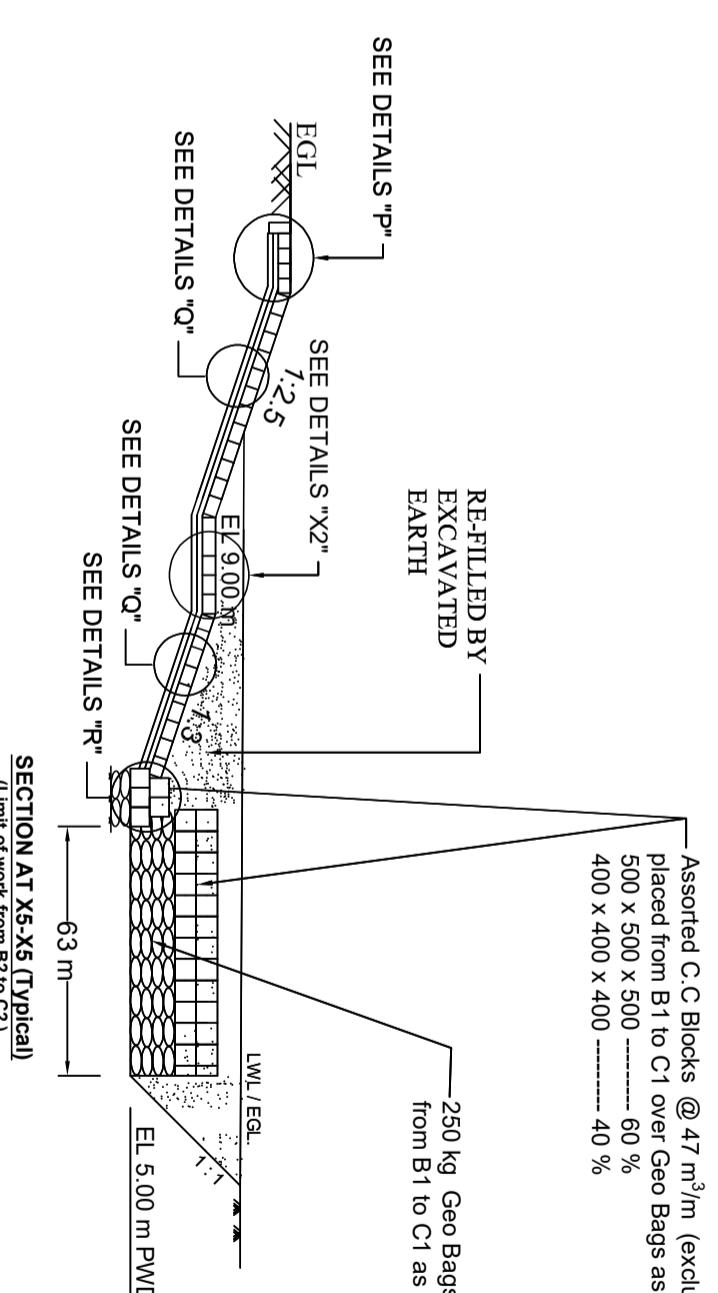


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U/S ————— PADMARIVER ————— D/S

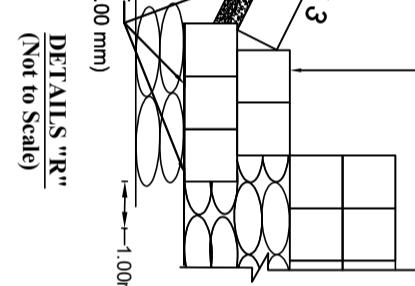
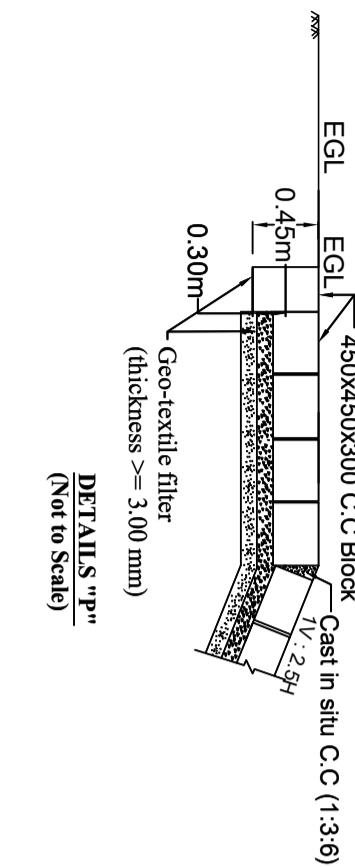


PLAN OF D/S END TERMINATION



SECTION AT X5-X6 (Typical)
(Limit of work from B2 to C2)

2-Layer C.C. Blocks(500 x 500 x 500) to be Placed at Working WL (Toe of Pitching Block) above Geo-textile (3 Nos Blocks in Bottom Layer & 2 Nos. Blocks in Upper Layer as Shown)



DETAILS "P"
(Not to Scale)

DETAILS "R"
(Not to Scale)

DETAILS "O"
(Not to Scale)

Assorted C.C. Blocks @ 47 m³/m to 24.00 m³/m (excluding void) to be dumped / placed from C1 to D1 over Geo Bags as shown.

500 x 500 x 500	-----	60 %
400 x 400 x 400	-----	40 %

RE-FILLED BY EXCAVATED EARTH

250 kg Geo Bags to be dumped / placed @ 50 m³/m from C1 to D1 as shown.



DETAILS "X2"
(Not to Scale)

DETAILS "Q"
(Not to Scale)

SEE DETAILS "P"

SEE DETAILS "X2"

SEE DETAILS "Q"

SEE DETAILS "R"

SEE DETAILS "X4"

SEE DETAILS "X5"

SEE DETAILS "X6"

SEE DETAILS "C/S"

SEE DETAILS "D2"

SEE DETAILS "C2"

SEE DETAILS "B2"

SEE DETAILS "A2"

SEE DETAILS "R/S"

SEE DETAILS "X4"

SEE DETAILS "X5"

SEE DETAILS "X6"

SEE DETAILS "C/S"

SEE DETAILS "D2"

SEE DETAILS "C2"

SEE DETAILS "B2"

SEE DETAILS "A2"

SEE DETAILS "R/S"

SEE DETAILS "X4"

SEE DETAILS "X5"

SEE DETAILS "X6"

SEE DETAILS "C/S"

SEE DETAILS "D2"

SEE DETAILS "C2"

SEE DETAILS "B2"

SEE DETAILS "A2"

SEE DETAILS "R/S"

SEE DETAILS "X4"

SEE DETAILS "X5"

SEE DETAILS "X6"

SEE DETAILS "C/S"

SEE DETAILS "D2"

SEE DETAILS "C2"

SEE DETAILS "B2"

SEE DETAILS "A2"

SEE DETAILS "R/S"

SEE DETAILS "X4"

SEE DETAILS "X5"

SEE DETAILS "X6"

SEE DETAILS "C/S"

SEE DETAILS "D2"

SEE DETAILS "C2"

SEE DETAILS "B2"

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SEE DETAILS "A2"

SEE DETAILS "R/S"

SEE DETAILS "X4"

SEE DETAILS "X5"