

1

(These four lines should be repeated at the commencement of the measurements relating to each work.)

9m ① E/W in excav - do - do -
 all Comp. Top.
 at CH:- 11050 to 11140m
 length:- 90m
 $2 \times 30m \times 4.05(AV) \times 2.50(AV) = 607.50m^3$
 $1 \times 30m \times 4.05(AV) \times 2.50(AV) = 303.75m^3$
 at CH:- 11890m to 12010m
 length:- 110m
 $2 \times 30m \times 4.05(AV) \times 2.50(AV) = 607.50m^3$
 $1 \times 30m \times 4.05(AV) \times 2.50(AV) = 303.75m^3$
 $1 \times 20m \times 4.05(AV) \times 2.50(AV) = 202.50m^3$
 at CH:- 11030m to 11160m
 length:- 130m
 $2 \times 30m \times 4.05(AV) \times 2.50(AV) = 607.50m^3$
 $2 \times 30m \times 4.05(AV) \times 2.50(AV) = 607.50m^3$
 $1 \times 10m \times 4.05(AV) \times 2.50(AV) = 101.25m^3$

$$Qty = 3341.25 m^3$$

Continuation**Continuation**