

Const. of R.C.C. H.L. Bridge of Chariya to Bhasia

Schedule XLV-Form No.-134

Baish

DIVISION

Baish

SUB-DIVISION

MEASUREMENT BOOK

71

① P/V and laying reinforced cement
concrete Pipe NP₃ in per design
(1000 mm dia single row)

$$6 \times 5.0 = 30.0 \text{ Rm.}$$

$$1 \times 7.50 = 7.50 \text{ Rm}$$

$$\underline{37.50 \text{ Rm}}$$

② P/V Brick Best including
spreading, laying compacting
with C.I. Hammer all comp
Job as per specification
and Direction - E/I.

CH-0

$$1 \times 10.0 \times 4.20 \times \frac{0.30 + 0.40}{2} = 14.70 \text{ m}^3$$

$$1 \times 19.0 \times \frac{3.50 + 5.20}{2} \times \frac{0.80 + 0.90}{2} = 70.25$$

$$1 \times 30.0 \times \frac{3.60 + 6.0}{2} \times \frac{1.50 + 1.70}{4} + 1.80 + 1.60$$

$$= 237.60$$

Continuation

ABSTRACT OF COST

- ⑩ DN and laying reinforced cement concrete pipe

NP₃ — du — du

vide page No. (1) -	37.50 m
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② $P_0 = 1762.08/n - A = 66.078 = 6$

- ② P/V Brick Batz including spreading, laying, compaction

with C.D. Hammer all over.

Job as perspektif

and Direction of $\vec{E}/\vec{B}$

vide Page No (2) - 631.19 m³

QR 1880.61/m² R 11,87,022.24

$\hookrightarrow R_{12,53,10020}$

