

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Jhanyharpur

भारतीय इंजीनियरिंग
कोलेज के प्रिन्सिपल

(ममस्य)
DIVISION

आवृत्ति आदि

SUB-DIVISION

3184

MEASUREMENT BOOK

अमित कुमार सिंह

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of vol.
①					cleaning and grubbing Road land
					0.56 Hect. city wide P ①
					① 54371 = 14 Hect. 130448
②					Box cutting:-
					Excavation for Road way in
					Acil-do-all
					12.50 m city wide P ②
					① 1492 = 67 m 1158 =

③ Construction of Reinforcement with approved material deposited from Roadway cutting

12.50 m city same wide

Hect ② P ②

① 49 = 71 m 4621 =

④ Construction of Reinforcement with material obtained from borrow pits

Continuation

1232227 = 0v

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) For 1000 mbed					
2002.08 city wide P-3					
con					
QA 174 = 70/m ³ / 3497620					
(11) For 1000 mbed					
500.52 city wide P-3					
con					
QA 235 = 51/m ³ / 117877 =					
(5) G&B - Prov.					
and Const. friction					
of granular					
Sub Sub base					
- do - all complete					
Job (In B.T.)					

834.30 m³ city wide P-4

QA 3380 = 02/m³ / 2819957

(6) G&B - Prov. and
Const. of G&B
(In Rigid Portion)

15.540 city wide
m³ P-4

QA 3380 = 02/m³ / 52506

(7) Woon gr-3:-
Prov. & Laying
Spreading &
Compaction
Woon gr-3

28.124 m³ city wide P-3

QA 4256 = 02/m³ / 11968

Continuation

83431982 =
3492042 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		C.D. →	316		
⑧	E/W in Excavation in foundation				
89.395 sty wide (5)					
m)	Qd 289 = 30/113 25622				
⑨	Prov. mis. f.c.e.				
	as levelling				
13785	Coarse mis				
10.43 m sty wide (5)					
	Qd 6192 = 81/111 85368				
⑩	Prov. Plaster/Refr				
	forced. cut				

	Core.				
100.243 sty wide (6)					
m)	Qd 7024 = 84/111 704912				
⑪	Prov. and Laying				
	R.c.c. Pipe 100				
	mum detg				
22.50 m sty wide (6)					
	Qd 7068 = 78/111 58935				
⑫	Prov. & Fixing				
	Main Board				
2 m sty wide (6)					
	Qd 10027 = 06/				
	No				
	L 20054 =				

Continuation

4486392 =
1136452 =

① 53 to 9.50 mm size
Stone 4798
Qty = 509.94 m³

② 620 = 62/m³ 13/646 =

③ 9.5 - 2.36 mm size
Stone 4891
Qty = 203.96 m³

④ 574 = 58/m³ 10495 =

⑤ 2.36 mm below sand
Qty = 305.942 m³

⑥ 175 = 80/m³ 15378 =

⑦ 100 mm 3 Qty = 28.124 m³

⑧ 53 - 22.40 mm Stone 1114
Qty = 33.982 m³

⑨ 1571 = 44/m³ 1738 =

⑩ Stone Continuation
Qty = 6.769 m³
⑪ 397 = 73/m³ 268 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.I.F 1450, 69690 =			
(4) P.C.C 150		Qty = 13.85 m ³			
(i) Coarse sand		Qty = 6.618 m ³			
		C.I 175 = 80/m ³ L 116 =			
(ii) 40 mm Stone Aggr.		Qty = 6.618 m ³			
		C.I 494 = 15/m ³ L 327 =			
(iii) 20 mm Stone Aggr.		Qty = 3.309 m ³			
		C.I 604 = 91/m ³ L 200 =			
(iv) 10 mm Stone Aggr.		Qty = 19.102 m ³			

C.I. 668 = 80/m³ L 74 =

(5) P.C.C. M20

Qty = 100.243 m³

(i) Coarse sand

Qty = 45.109 m³

C.I. 175 = 80/m³ L 793 =

(ii) 40 mm Stone Aggr.

Qty = 36.68 m³

C.I. 494 = 15/m³ L 1783 =

(iii) 20 mm Stone Aggr.

Qty = 36.87 m³

C.I. 604 = 91/m³ L 2183 =

(iv) 10 mm Stone Aggr.

Qty = 18.26 m³

C.I. 668 = 80/m³ L 1206 =

Continuation

Total S. fees = 1464316 =

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