

2nd & Cantor's firm work Firm Bill

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Sch. XLV—Form No. 134

Continuation

Ind & Construction work Actual Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST

(1) Construction of Reference

Pillar etc do - do - job

Offs wide TMB P-14

1.81 Km Cl, 9134=761 Km R 16534=00

(2) Construction of Reference

Pillar etc do - do - all job

Offs wide TMB P-14

1.81 Km Cl, 5188=321 Km R 9391=00

(3) Cleaning embank road

Land etc do - do - job

Offs wide TMB P-14

0.54 Hact. @ R 51133.76/m² P 27612=

(4) Construction of Seebzads

earthen shoulder etc

Offs wide TMB P-15

8205.42 M³ @ R 204=16/m³ R 470675=00

(5) P/V Boro cutting in

road way etc do - do - job

Offs wide TMB P-15

82.57 M³ @ R 74=16/m³ R 6123=00

(6) Construction of G.S.P.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
etc do - do - all - jobs					
etc wide - TMB P -					
1172.59 m³ @ R, 2610.89/m³ R, 4255752=0					
($\frac{7}{10}$) P/v/e laying boarding					
etc wide - etc do - do job					
etc wide - TMB P - 16					
522.88 m³ @ R, 4423.48/m³ R, 2312934=0					
($\frac{8}{12}$) P/v/e applying Primer					
cost etc do - do - all - jobs					
etc wide - TMB P - 16					
6218.63 m² @ R, 42.89/m² R, 266717=0					
($\frac{9}{12}$) P/v/e applying Taek					
cost etc do - do - jobs					
etc wide - TMB P - 16					
6218.63 m² @ R, 14.56/m² R, 90543=0					
($\frac{10}{13}$) P/v/e laying Mirseal					
surfacing etc do - do job					
etc wide - TMB P - 17					
6218.63 m² @ R, 22.8 = 94 m² R, 1423.693=0					
($\frac{11}{14}$) Construction of C.C. pav					
metr Mrs - do - do job					
etc wide - TMB P - 17					
119.34 m³ @ R, 7768.88/m³ R, 927138=0					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
<u>75.24 M³ @ R 269=32/m³ P</u>				<u>20264=00</u>
<u>($\frac{19}{32}$) Sand filling in foundation</u>				
<u>on etc do do all jobs</u>				
<u>Ats wide TMB P-19</u>				
<u>5.72 M³ @ R 400=59/m³ P</u>				<u>2291=00</u>
<u>($\frac{19}{33}$) B/A/s in foundation P/7</u>				
<u>do do all complete job</u>				
<u>Ats wide TMB P-20</u>				
<u>57.23 M³ @ R 289=47/m² P</u>				<u>16581=00</u>
<u>($\frac{20}{34}$) P.M. P.C.C. etc</u>				
<u>20.34 M³ @ R 6584=64/m³ R</u>				<u>81254=00</u>
<u>($\frac{21}{35}$) Brick masonry work</u>				
<u>in c. m. etc do do job</u>				
<u>Ats wide TMB P-20</u>				
<u>53.02 M³ @ R 5772=70/m³ R</u>				<u>306069=00</u>
<u>($\frac{22}{36}$) Plastering with cement</u>				
<u>mortar etc do do job</u>				
<u>Ats wide TMB P-21</u>				
<u>15.0 M @ R 3916=95/m R</u>				<u>58754=00</u>
<u>($\frac{23}{37}$) Plastering with cement</u>				
<u>mortar etc do do job</u>				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
72.80 m ² at R. 196.26/- per m ²					R. 14318=00
(24) P/Vs (excluding 1.5 m from outer running etc de work)					
81/2 Veto TMBP-21					
26.52 m ² @ R. 56 = 59/m ²					R. 1501=00
					R. 10406699=00
92 12% Adm for G.S.T. @ R. 1248203=00					
1% Adm for Labo. BSS @ R. 104067200					
Adm for S. F. R. 1140388=00					
10% less for decorative @ R. 1189991=00					
					R. 10709920=00

~~Less for Provision~~

~~Payment in debt~~

~~M.B.P-24~~

~~R. 5997557=00~~

~~No/ R. 847,12,366=00~~

A. S. G. Reckhurh
18/12/2022 18/12/2022
JG A.K.

Material statement

G. S. G. Reckhurh
18/12/2022 18/12/2022
JG m.c.