

Fisher Rd. To Charon bridge

22457-1705

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This figure consists of four vertical panels, labeled (a) through (d), each showing a histological section of placental tissue. Panel (a) shows a large, dark, irregularly shaped mass of syncytiotrophoblasts. Panel (b) shows a similar mass, but with more distinct, lighter-colored areas interspersed within the syncytium. Panel (c) shows a large syncytial mass with a more complex, lobulated border. Panel (d) shows a large syncytial mass with a very irregular, almost frayed border, and several small, dark, rounded islands of cytotrophoblasts are visible in the surrounding stroma.

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E.E. R.M.D. Subbala Commission Agent
PROPOSED

A.E. Auerndorff
375-076000

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130

4426

A vertical strip of a manuscript page, likely from a Gothic text. It shows two columns of text written in a dense, black Gothic script. The parchment is aged and shows some staining. A large, ornate initial 'C' is visible at the top of the left column. The text is arranged in two columns, with the right column being slightly wider than the left. The strip is oriented vertically, showing the top and bottom edges of the page.

Paymer Kant

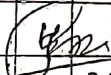
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>ABSTRACT OF COST</u>					
1) Const. of Working					
7 bench mark - do -					
Qty mds - TMS P-11					
98 K.M @ Rs 4693.87/K.M - Rs					9294 =
2) reference Pillars -					
1.98 K.M vide TMS P-11					
@ Rs 2519.91/K.M - Rs					4989 =
3) Clearing & Grubbing					
road land - do -					
0.76 Hect, vide TMS P-11					
@ Rs 72697.86/Ha - Rs.					55250 =
4) For lamp m lead -					
488.838 m vide TMS P-11					
@ Rs. 250.04/m ³ - Rs					122229 =
5) For lamp lead -					
1140.622 m ³					
@ Rs 177.02/m ³ - Rs					201913 =
6) Const. of Sub Grade					
8 Earthy Shoulder - do -					
1317.93 m, vide TMS P-11					
@ Rs. 252.51/m ³ - Rs.					33279120
7) Box cutting - do -					
60.00 m ³ vide TMS P-12					
24.75 m ³ vide TMS P-16					
84.75 m ³					
@ Rs 10385/m ³ - Rs.					8801 =
8) Const. of C.S.B - do -					
324.00 m ³ vide TMS P-17					
111.892 m ³ vide TMS P-17					
435.892 m ³					
@ Rs 2592.21/m ³ - Rs.					1129924 =
Continuation					
1865191 =					

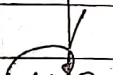
Particulars	Details of actual measurement				Contents of item
	No.	L	B	D	
8) Cont. of WBM cur. T1					
— do — do —					
70.3125 m ³ vide TMS P-12					
360.000 m ³ vide TMS P-18					
430.3125 m ³					
@ Rs 4304.94/m ³ — Rs 1852469 =					
9) E/W in excavation in					
Foundation — do —					
152.677 m ³ vide TMS P-12					
48.262 m ³ vide TMS P-19					
200.939 m ³					
@ Rs 383.28/m ³ — Rs 77016 =					
10) Sand filling in					
Foundation — do —					
15.297 m ³ vide TMS P-12					
5.569 m ³ vide TMS P-19					
20.866 m ³ vide					
@ Rs 570.55/m ³ — Rs 11905 =					
11) Brick Flat Slab in					
Foundation — do —					
50.15 m ³ vide TMS P-13					
@ Rs 303.00/m ³ — Rs 15195 =					
12) PCC M15 Grade for					
open foundation — do —					
11.36 m ³ vide TMS P-13					
@ Rs 6233.18/m ³ — Rs 70809 =					
13) BRICK Masonry work					
in — do —					
42.56 m ³ vide TMS P-13					
@ Rs 5858.11/m ³ — Rs 249321 =					
Continuation					
4141906 =					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) Provide 8 Layer 1mm dia RCC pipe in for column — do —					
15.00 m, vide Tmg P-13					
@ Rs. 7276.74/m — Rs.					10915120
(15) Plastering with 5 cm on brickwork in S/S —					
59.78 m ² , vide Tmg P-13					
@ Rs. 192.07/m ² — Rs.					1148200
(16) Provide 1.5 mm Cement putting — do —					
21.92 m ² , vide Tmg, P-14					
@ Rs. 78.20/m ² — Rs.					171420
(17) Provide RCC m25 concrete in Box Cell — do — do —					
67.312 m ³ , vide Tmg P-14					
36.3487 m ³ , vide Tmg P-21					
103.6607 m ³					
@ Rs. 7997.91/m ³ — Rs.					82906920
(18) Supply, fitting & placing Hyd bar RCC m25					
5.24 MT vide Tmg P-14					
2.829 MT vide Tmg P-20					
8.069 MT					
@ Rs. 76493.11/MT — Rs.					61722320

Continuation

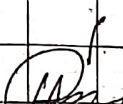
571054520


 12.2.24
 JG


 12.2.24
 AE

Mchrit Statment
 UP TO Date

Etho	2947.39m ³
Stone	1703.82m ³
Sand	534.65m ³
Brick	23788 No.



Continuation

(2, 2, 2, 4)

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