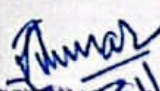


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd R/A Bld</u>					
<u>(1) Consider 06 GSB by providing</u>					
well graded material - d1 -					
— E/1					
GSB in Box cutting					
$2 \times 25.00 \times 0.375 \times 0.100 = 1.875$					
Parabolic correction					
$12 \times 4.00 \times 1.20 \times 0.100 = 5.76$					
					$7.635 \text{ m}^3 - 7.635 \text{ m}^3$
<u>(2) Providing laying spreading and</u>					
compacting 5th GSB - d1 - E/1					
$1 \times 25.00 \times 3.75 \times 0.075 = 7.719 \text{ m}^3$					
$12 \times 30 \times 3.75 \times 0.075 = 109.688 \text{ m}^3$					
$1 \times 23.00 \times \frac{(3.75 + 5.20)}{2} \times 0.075 = 7.719 \text{ m}^3$					
					$135.913 \text{ m}^3 - 135.913 \text{ m}^3$
<u>(3) Consider 06 unreinforced PCC prepared</u>					
— d1 - — E/1					
$1 \times 23.00 \times \frac{(3.75 + 5.20)}{2} \times 0.160 = 16.468 \text{ m}^3 = 16.468 \text{ m}^3$					
<u>(4) Hand shouldering - laying bricks</u>					
Siding — d1 — E/1					
$2 \times 7 \times 30.00 \times 0.375 = 157.50 \text{ m}^2$					
$2 \times 10 \times 30.00 \times 0.375 = 225.00 \text{ m}^2$					
$2 \times 9 \times 30.00 \times 0.375 = 202.50 \text{ m}^2$					
$2 \times 1 \times 20.00 \times 0.375 = 15.00 \text{ m}^2$					
Intersection improvement					
$11 \times 6.00 \times \frac{(5.50 + 3.75)}{2} = 305.25$					
					$905.25 \text{ m}^2 - 905.25 \text{ m}^2$

Particulars	Details of actual measurement			Contents of area
	L.	B.	D.	
⑨ Planting of tree & their main				
For one year - - do - E/1				
Qty. rate item no. - ⑬				
TMD - page no - ⑪				
39.00 nos.				
@ Rs. 1039.45 / each				Rs. 40538.55
				Total Rs. 7386312.14
				Say = 73,86,312 = 00
Add 12% GST - (+)				8,86,357 = 00
Add 1% L. cost - (+)				73,863 = 00
Add 10% S/Fee = (+)				92,106 = 00
				84,38,638 = 00
Less 0.58% Belwa = (-)				48,944 = 00
				83,89,694 = 00
P./ Payment =				21,76,324 = 00
Rs. =				68,38,970 = 00
				31-1-25


 Executive Engineer
 RWD Works Division
 Manjhaul-Bakhar
 31-1-25