

Name of Work -  
 Situation of work -  
 Agency by which work is executed -  
 Date of measurement -  
 No. and date of agreement -  
 (These four lines should be reported at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Recessed	Entry			
	and C.P. work	with			
	Maintenance	from			
	Bhram Sahar	- 10 Danga			
	Chak	S.T. Tola			
Head -	M.M. G.S.Y.	- N.D.P.			
Agency -	Devanand Yadav				
	S/O Ramadhin Pal Yadav				

Vill -	Larui Khazagpur			
P.O -	Shivpur Logain			
P.S -	Haveli Khazagpur			
Dist -	Munger (Bihar)			
Agg No -	06 S.B.D of 2023-24			
D.O.S -	9.6.2023			
D.O.C -	9.6.24			

(1) Setting and Pillars				
providing and fixing				
of working bench mark				
pillar	- all comp.	-	4.0402	
	8.0 x 0.520	-		
(2) clearing and grubbing				
	- cut and			
17	x 30.0	x 3.50	=	1785.0m <sup>2</sup>
1	x 10.0	x 3.50	=	35.0
			=	1820.0m <sup>2</sup>

Continuation = 0.182 Hec

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Entry					
$\frac{1}{8}$ ) W.B.M. Gr-3					
providing laying					
spreading and					
compacting stone					
Metel Gr II -- 911 comp					
	$1 \times 30.0$	$(\frac{3.75 + 3.90 + 3.75}{3})$	$\times 0.075$		$= 8.55$
	$1 \times 30.0$	$\times 3.75$	$\times 0.075$		$= 8.44$
	$1 \times 27.0$	$\times 3.75$	$\times 0.075$		$= 7.59$
	$1 \times 15.0$	$(\frac{3.75 + 4.0 + 3.75}{3})$	$\times 0.075$		$= 4.31$
	$1 \times 24.0$	$\times 3.75$	$\times 0.075$		$= 6.75$
	$1 \times 14.0$	$(\frac{3.75 + 4.90 + 3.75}{3})$	$\times 0.075$		$= 4.34$
	$2 \times 30.0$	$\times 0.375$	$\times 0.075$		$= 1.69$

	$2 \times 22.0$	$\times 0.375$	$\times 0.075$		$= 1.24$
	$2 \times 30.0$	$\times 0.375$	$\times 0.075$		$= 1.69$
	$2 \times 20.0$	$\times 0.375$	$\times 0.075$		$= 1.13$
	$2 \times 22.0$	$\times 0.375$	$\times 0.075$		$= 1.24$
	$2 \times 18.0$	$\times 0.375$	$\times 0.075$		$= 1.01$
	$1 \times 19.0$	$(\frac{3.75 + 4.30 + 3.75}{3})$	$\times 0.075$		$= 5.61$
	$1 \times 24.0$	$\times 3.75$	$\times 0.075$		$= 6.75$
	$1 \times 13.0$	$(\frac{3.75 + 4.80 + 3.75}{3})$	$\times 0.075$		$= 4.0$
	$1 \times 30.0$	$\times 3.75$	$\times 0.075$		$= 8.44$
	$1 \times 6.0$	$\times 3.75$	$\times 0.075$		$= 1.69$
	$1 \times 14.0$	$(\frac{3.75 + 3.90 + 3.75}{3})$	$\times 0.075$		$= 3.99$
	$1 \times 10.0$	$\times 3.75$	$\times 0.075$		$= 2.81$
	$1 \times 15.0$	$(\frac{3.75 + 5.30 + 3.75}{3})$	$\times 0.075$		$= 4.80$
	$1 \times 12.0$	$\times 3.75$	$\times 0.075$		$= 3.80$
	$= 89.87 M^3$				

Continuation



