

2nd on A/c Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:-	Bairnathpur Lityani Path se				
	Saini chandhary ke Ghar				
	Krishnaden Yadav Ghar Tak To				
	Chakri Dard No-02				
Agency :-	M/s Dm Sai Engicons				
Agreement No:-	285ND/2023-24				
Agreement Rate -	10% Below				
Date of start -	05.09.2023				
Date of compn:-	04.09.2024				
Date of Entry:-					
1/ constn of water board maladams	with stone screenings				

	all compn - job -				
Pce possm-	3x	30x3.75x0.075=	25.312	(A)	
B/ possm-	10x	30x3.75x0.075=	84.375		
	10x	30x3.75x0.075=	84.375		
	10x	30x3.75x0.075=	84.375		
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	10x	30x3.75x0.075=	84.375		
	10x	30x3.75x0.075=	84.375		
	10x	30x3.75x0.075=	84.375		
			506.250	(B)	
	(25.312+506.250) = Total =				531.562
2/ constn of cement concrete Pave M30					
	do-do all compn job				
	3x	30x3.75x0.160=	54.000		
	Cherry				
	5/3/24				
	At				

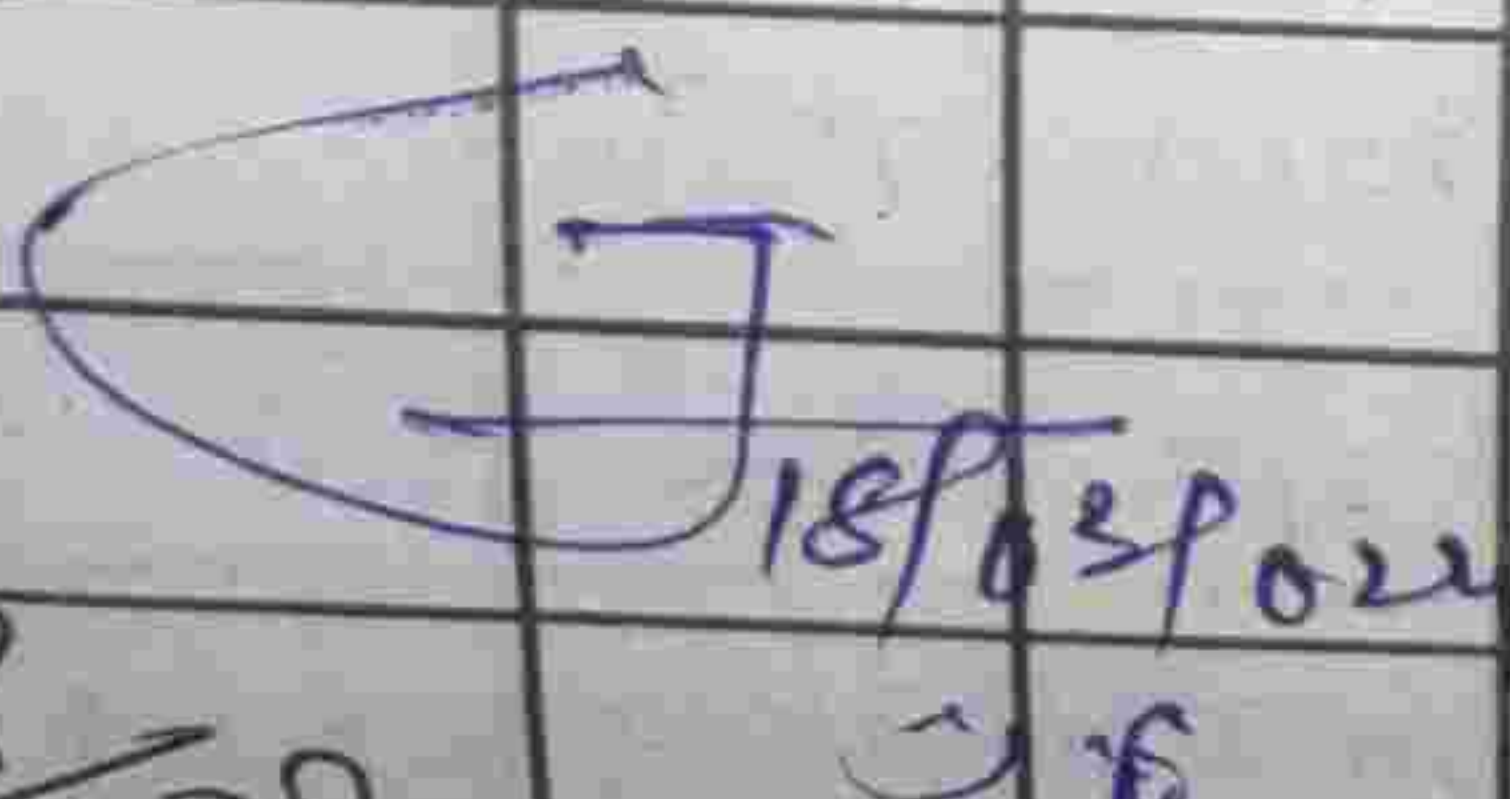
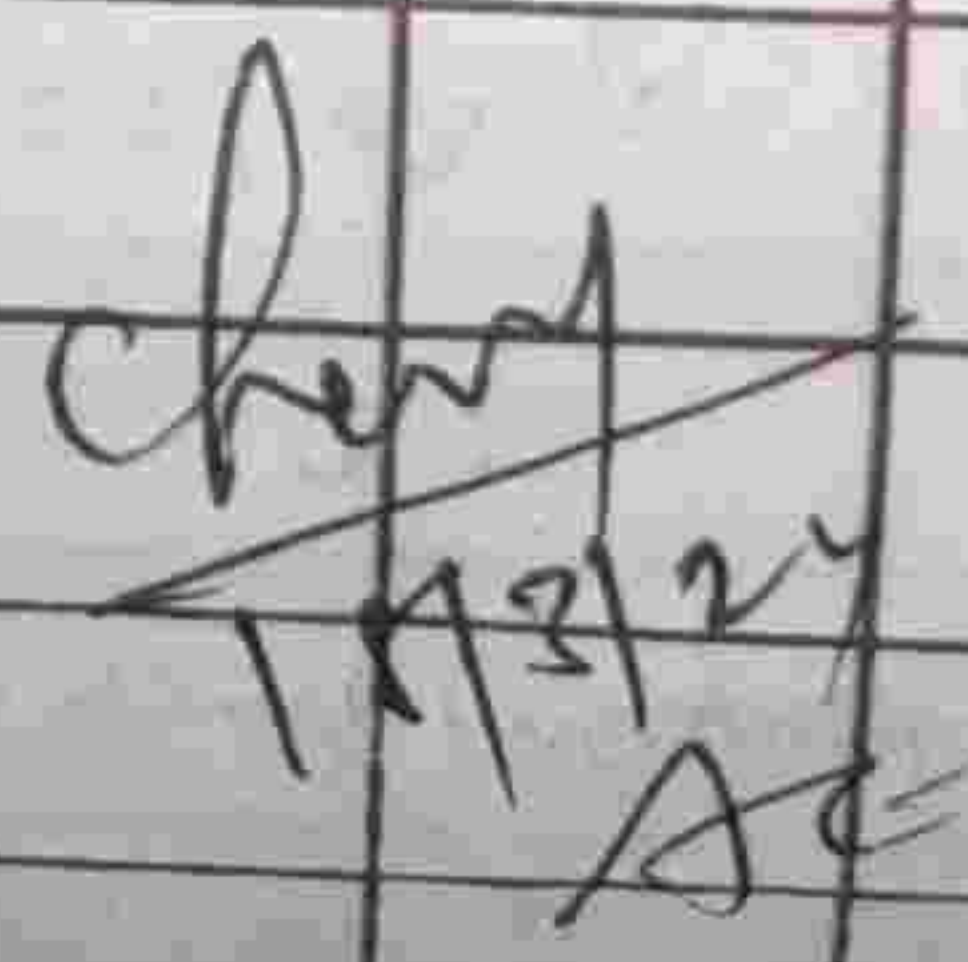
Continuation

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2 setting out Pells					
Qty = 16.10 ms — code 19-19					
@ 2856.93/ms — B = 45711 = 0					
2/3 clearing & grubbing Road land					
Qty = 0.673 Hect — code 19-19					
@ 72697.860/Hect — B = 49289 = 0					
3/4 Dismantling Exist str.					
Qty = 135.63 m ³ — code 19-19					
@ 314.04/m ³ — B = 42593 = 0					
4/5 Dismantling (Reinforced Cement concrete)					
Qty = 15.117 m ³ — code 19-19					
@ 563.170/m ³ — B = 8513 = 0					
5/6 Removal of all types H.P.					
Qty = 10.10 m ³ — code 19-20					
@ 336.35/m ³ — B = 3363 = 0					
6/10 Const ⁿ of Embankment lead 100m					
Qty = 853.97 m ³ — code 19-20					
@ 257.40/m ³ — B = 219812 = 0					
7/11 Const ⁿ of Embankment lead 100m					
Qty = 3415.88 m ³ — code 19-20					
@ 186.40/m ³ — B = 629888 = 0					
8/13 Const ⁿ of 10m Cor-1					
Qty = 1458.00 m ³ — code 19-20					
@ 3524.19/m ³ — B = 5138269 = 0					
9/14 Excavation for found ⁿ const ⁿ of 10m Cor-1					
Qty = 89.394 m ³ — code 19-26					
506.250 m ³					
@ 410.66/m ³ — B = 25,07,907 = 0					
4953.89/m ³					
Continuation					
B = 61,74,149 = 0					
86,45,345 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B+B=1,	58,57,602=0	
Add @ 187.657 + @ 1-1. (C. 657) B=				30,12,944=0	
Add @ 107.5. Fee (H) B=				2,67,462=0	
				B=1,91,38,008=0	
Less 107. Below — (E) B=				1913 801=0	
				B=1,72,24,207=0	
Deduction previous Bill Page (E) B=				1,35,92,118=0	
				Total B=36,32,089=0	
 					
					

Material statement.

- ① 53 mm to 22.4 mm = 643.19 m³
- ② Stone screening = 127.58 m³
- ③ Stone Aggregate = 48.60 m³
- ④ Coarse sand = 24.30 m³

