

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>Plot on A/c B.M.I</u>						
<u>Plot - const of road</u>						
<u>Pastabas Garhavai</u>						
<u>Pothra Toka se</u>						
<u>Bishambhar puri primary</u>						
<u>School.</u>						
<u>Area - Roundly Kmsq.</u>						
<u>Agt. No 15 SB1) 2023-24</u>						
<u>Date of WBM List</u>						
<u>- 21/11/2024</u>						
<u>Date of Comp. - 20/11/2025</u>						
<u>(1) const of sub grade GFB well graded material space</u>						
<u>area - 600 ft²</u>						
<u>180 × 5.00 + 5.00</u>						
<u>2</u>						
<u>× 0.30 = 291.70 ft²</u>						
<u>260 × 5.00 + 0.300</u>						
<u>2</u>						
<u>× 0.300 = 43.68 ft²</u>						
<u>3 × 30 × 5.00 + 5.00</u>						
<u>2</u>						
<u>× 0.300 = 115.80 ft²</u>						
<u>1 × 16 × 5.00 + 0.300</u>						
<u>2</u>						
<u>× 0.300 = 26.40 ft²</u>						
<u>Adjusted GFB</u>						
<u>3 × 30 × 1.475 × 0.200 = 26.55 ft²</u>						
<u>Adjust wBM III</u>						
<u>3 × 30 × 1.20 × 0.075 = 81.00 ft²</u>						
<u>Continuation</u>						
<u>280.23 ft²</u>						

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<u>ABSTRACT OF CONST</u>						
<u>ZINDON A/C BILL</u>						
<u>(1)</u> <u>2</u>	clarity & Gneissic road land area					
	city same vide P.M.B					
	P-(10)1					
	= 0.981 Ha					
	(Ans) 75573 = 3411.0 -> 74137 ✓					
<u>(2)</u> <u>3</u>	size of road way inset called					
	city same vide P.M.B					
	P-(10)12					
	= 150.00 m ²					
	@ fe 103 = 961 m ² -> 1559 ✓					
<u>(3)</u> <u>4</u>	const of embankment width matching obtained from Bosse's pt all					
	city same vide P.M.B					
	P-(10)13					
	= 9.00 m ²					
	(Ans) 81 = 261 m ² -> 731 ✓					
<u>(4)</u> <u>5</u>	costs of embankment lead up to 100 m at					
	city same vide P.M.B - P-(1)1					
	= 1458.54 m ²					
	Continuation B 76427 ✓					

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	No.	L.	B.	D.	
	(@ Rs 195 = sq m ³)				285713
(5)	cost of embankment				
6	length 1000 m all				
	at same wide FMB				
	P → (11) 15				
	= 364263 m ³				
	(@ Rs 260.88) m ³				95125
(6)	cost of sub grade earthen shoulder coir				
	at same wide FMB				
	P → (11) G				
	= 4342.33 m ³				
	wide FMB				
	P → (17)				
	= 280.23 m ³				
	= 4622.56 m ³				
	(@ Rs 264.42) m ³				1222297
(7)	cost of granular sub base with app material G S - L and				
	at same wide FMB				
	P → (11) 7				

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	No.	L.	B.	D.	
					$= 980.25 \text{ m}^3$
vide fmB					
P-(15) 12					$= 121 = 50 \text{ m}^3$
					1101.75 m^3
					$\text{@ Rs } 3200 - 261 \text{ m}^3 \rightarrow 3614026 =$
(8)	Plu, paving & compact				
9	WBM stone gr II				
	area				
	ctly same vide fmB				
P-(12) 8					
					$= 57.25 \text{ m}^3$
vide fmB					
P-(18) 13					$= 375.97 \text{ m}^3$
					433.22 m^3
					$\text{@ Rs } 5665 = 101 \text{ m}^3 \rightarrow 2454235 =$
(9)	const of unreinforced				
13	cement concr Pavt				
	area				
	ctly same vide fmB				
P-(12) 9					
					$= 122.18 \text{ m}^3$
					$\text{@ Rs } 9244.03 \text{ m}^3 \rightarrow 1129158 =$
(10)	01 v s trip mmgs 4				
16	project logo on				
	area				
	ctly same vide fmB				
P-(12) 10					

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	No.	L.	B.	D.	
		= 21 m			
(12) 23	C B	11679.26	m²	ea	23359/-
		D18mely tree Excep			
		Hedgerow			
		city scene vide FMB			
		P - (13) 111			
		= 1.20 m³			
(12) 24	C B	678.16	m²	12	814/-
		D18mely tree Excep			
		Structural			
		city scene vide FMB			
		P - (13) 112			
		= 34.66 m³			
(13) 25	C B	319.41	m²	12	11071/-
		Recovering the 60 m m			
		digging up			
		city scene vide FMB			
		P - (13) 113			
		= 15.00 m³			
(14) 26	C B	258.70	m²	12	3880/-
		Recovering the 60 m m			
		digging up			
		city scene vide FMB			
		P - (13) 114			
		= 59.59 m³			
(14) 27	C B	398.62	m²	12	23754/-
		Recovering the 60 m m			
		digging up			
		city scene vide FMB			
		P - (13) 115			
		= 60.00 m³			

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(15)	Plu	P.C.C. w/ (112.515) m ²			
27	odd				

		atly same vicle - TADP			
		P - (15) 15			
		= 9.17 m ²			
		@ Rs 7594.08/m ² → Rs 69638/-			

(16)	Plu	2. b/w 1000m ² dig			
29		NP3 H.P. cut off			

		atly same vicle - TADP			
		P - (14) 16			
		= 15.6 m ²			
		@ Rs 7735.65/m ² → Rs 116035/-			

Rs 9125532/-

Add 18.00 GST → Rs 1642596/-

Add 1.7. Cess → Rs 91255/-

Rs 10859383/-

Add SIF 1st on

A/c Bill TADP. P-15 → Rs 115272/-

Add SIF 2nd on

A/c Bill P-(24) → Rs 63231/-

Rs 11037886/-

Deduct 13.34% Below as per A.G.B. → Rs 1490115/-

Rs 9547771/-

Deduct for no Paid Amount → Rs 6813110/-

Rs 2734661/-

Bill
1416124
J.E

Computation
18106 Party B