

No. and date of agreement.
(These four lines should be repeated at the commencement of
the measurements relating to each work.)

	Measurement	
Cont No 1/	Construction of Reference Pillar $\rightarrow$ to an angle at —	
	1.440 KM —	1.440 km
Cont No 2/	Construction of Ref- erence Pillar / Bunker as per specification $\rightarrow$	
	1.440 KM —	1.440 km
Cont No 3/	P/V Clearing & grub- bing road land to —	
	$3 \text{ Nos } 50.00 \times 4.5 + 5.5 = 1500 \text{ m}^2$ $8 \text{ Nos } 50.00 \times \frac{2.5 + 3.5}{2} = 1200 \text{ m}^2$ $1 \text{ No } 40.0 \times 40.0 = 1600 \text{ m}^2$ $= 4300 \text{ m}^2$	

$$= 0.43 \text{ Hz}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cost
Sum 1/1					Constructing Ref.
					2000 Piller to 12
					Qty vid. trans. P.H. (1)
					1.44 km @ 12098.15/k 17421 =
Sum 2/1					Cost of Reference
					Pillar / Base Reckoning
					Per - Specification
					Qty vid. trans. P.H. (1)
					1.44 km @ 13733.51/k 19776 =
Sum 3/1					P/V Clearing & Gravel
					2000 - Load to
					Qty vid. trans. P.H. (1)
					0.43 km @ 51133.56/k 21987 =
Sum 4/1					Cost of construction
					from borrow pits
					Load 40 to 1000 m to
					Qty vid. trans. P.H. (3)
					111.9 m ³ @ 174.94/m ³ 19604 =
Sum 5/1					Cost of Sup. grade of
					earth on shoulder to
					to - as completed
					Qty vid. trans. P.H. (3)
					23670 m ³ @ 176.58/m ³ 417965 =
					C/O - R ₁ - 496753 =
					4967412

Continuation

Material Statement	
(i) Earth	3140.54 m ³ @ 527.30
(ii) GSB (Mete)	820.51 m ³ @ 568.89/m ³
Curved band	351.65 m ³ @ 99.30/m ³
(iii) Stone chits	67.89 m ³ @ 626.62/m ³
Curved band	33.95 m ³ @ 162.30/m ³
(iv) Loc. sand	6.50 m ³ @ 162.30/m ³
M. A. A. 8/11/2020 JR	