

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	contd road from Bhram				Contents of area
	Sihon shigambur to Harison				
	Tolu				
Aggr. Room	Bhram Singh				
Aggr. road:	6x3.75/1mm 2022-23				
Date of start:	4.1.23				
Date of comp:	3.1.24				
	BAND KALKA DISTRICT ROAD				
	EXEDIAL ENGINEERS				
Date of Aggr.	6.6.23				
(1) contn of R.B. group	T				
materials	dn				
overlay:	9.5mm 10.5mm 11.5mm				

$1.35 \times 4.05 \times 0.2 = 24.3 \text{ m}$					
$1.20 \times 3.75 \times 0.1 = 7.5 \text{ m}$					
<u>31.8 m</u>					
(2) <u>Paving layer structure and comp</u>					
<u>W.B.M. 6x3</u> <u>dn</u>					
$9.0 \times \frac{4.2 + 3.75}{2} \times 0.075 = 2.68 \text{ m}$					
$10.0 \times \frac{3.95}{2} \times 0.075 = 2.96 \text{ m}$					
$11.0 \times \frac{4.5 + 3.75}{2} \times 0.075 = 3.56 \text{ m}$					
$10.0 \times \frac{5.5 + 3.75}{2} \times 0.075 =$					
$12.0 \times 3.3 \times 0.075 = 2.97 \text{ m}$					
$8.0 \times \frac{4.5 + 3.75}{2} \times 0.075 = 2.59 \text{ m}$					
Continuation					

ABSTRACT OF CRYST

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Sch. XLV-Form No. 134

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	No.	L.	B.	D.	
(11) combined reference survey Survey name Pillar — do — g side 1/4 m — 111 p. + of T.M.B = 1.155 Km @ Rs 10362.74/Km — 1196320					
(12) central reference pillar Boulder — do — g side 1/4 m — 212 p. + of T.M.B = 1.155 Km @ Rs 10410.42/Km — 120242					
(13) clearing and gully road line including — do — g side 1/4 m — 1715720 p. + of T.M.B = 0.3465 Km @ Rs 49436.70/Km — 1715720					
(14) crest of embankment/soil obl 1000m length — do — g side 1/4 m — 3763220 Soil T.M.B = 215.25 m @ Rs 174.53/m — 3763220					
(15) crest of embankment soil obl head 1/4 to 100m — do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
crack with emulsion SSI - dr					
g. width - 3					
p-9 alt. m.B = 562.5 m					
@ 11.25/m ² — 16					23450 m
(10/12) Paving and abby track work with emulsion RSI - dr -					
g. width - 4					
p-9 alt. m.B = 562.5 m					
@ 11.25/m ² — 16					7942 m
(11/13) Paving mix bed work with waste plaster - dr -					
g. width - 5					
p-10 alt. m.B = 562.5 m					
@ 206.14/m ² — 11					115953 m
(12/14) Construction of rain bore PCC pavement - dr -					
g. width - 6 p -					
10 m alt. m.B = 605.09 m					
@ 11 7293.40/m ² — 10					4435074 m
					16517609 m
(13/14) 11.25 m ² — 16					782113 m

Continuation

(14/15) 7299722 m

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	No.	L.	B.	D.	
					8515 7299722 ~
14/10 Area 1x 1-cum					72997 ~
14/10 Area 1x 1-cum					
					73,72,715 ~
Less 11.53 x 0.05 km by (10)					85007 ~
					65.22 615 ~
Less 11.53 x 0.05 km by (10)					141542 ~
					51,072/16 ~

2-2-23 JG Materials statement					
(1) W.B. gneiss	- 31.6 m ³				
53-9.5mm	- 19.08 m ³				
9.5-2.36	- 7.63 m ³				
crushed sand	- 11.44 m ³				
(2) W.B. m.s. - 19.3 m ³					
53-22.4mm	- 2.44 m ³				
screening 11.2mm	- 4.77 m ³				
(3) @ mul 551	- 0.448 m ³				
(4) Emulsion P.S.	- 0.154 m ³				
(5) Bitumen	- 0.984 m ³				

Continuation