

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

Attested
Prigam
27.06.25

(Continuation)

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
576.61 m ³ CRs	166.89	m ³	AS		96230 =
5) Construction of sub grade do do do do do at/y side TMS page no (2)	650.79 m ³ CRs	272.77	m ³		158786 =
6) Construction of granular sub-base Gr2 do do do do do at/y side TMS page no (3)	278.35 m ³ CRs	3086.31	m ³	AS	842378 =
7) providing, laying, spreading and Compacting Stone agee gets. do do do do do at/y side TMS page no (3)	86.41 m ³ CRs	4601.26	m ³		3975.95 =
8) Earth work in excavation in fundm. do do do do do at/y side TMS page no (4)	1526 m ³ CRs	384.82	m ³	AS	5869 =
9) providing, M ₂₀ (1:1.5:5) of levelling course do do do do do at/y side TMS page no (4)	284 m ³ CRs	6136.48	m ³	AS	17428 =
10) plain/pain forced cement concrete do do do do do at/y side TMS page no (4)	12.13 m ³ CRs	7025.95	m ³	AS	85225 =

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