

Details of actual measurement				Constants of area
No.	L.	B.	D.	
4/5/11/10/11				
(1) clearing of road boundary				
and road bed etc				
at yield road p-1				
= 0.54 m ²				
② 494.64 m ² 5/11/11 = 2.6411 m ²				
(2) const. of subgrade area				
existing should vs				
etc				
at yield road p-2				
= 11.88 m ²				
③ 174.44 m ² = 2.0964 m ²				

(3) const. of subgrade				
sub base by provided				
road graded material				
etc				
at yield road p-3				
= 40.11 m ²				
④ 1329.34 m ² = 61.94 m ²				
(4) prov. laying, spreading				
and comping stone				
aggregate - f.s.p. size 60mm				
do. do concrete				
at yield road p-3				
= 48.33 m ²				
⑤ 2582.08 m ² = 1247.90 m ²				

Continuation
 C.O. 13 = 422488 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					of p.s. - 422488 =
(5) providing layer of					
compacted stone					
of size 2.5 to 5 cm					
for 100 mm - etc					
(1) area vide TMB P-5					
					= 73.31 m ²
					@ 2390.61/m ² - 175256 =
(6) providing and applying					
primer coat with					
bitumen emulsion					
- etc					
area vide TMB P-4					

					= 977.48 m ²
					@ 172.75/m ² - 168846 =
					@ 41.60/m ² - 40663 =
(7) P/A cycle coat					
with bitumen emulsion					
- etc					
area vide TMB P-4					
					= 7748.47 m ²
					@ 14.10/m ² - 109253 =
(8) pos. layer and rolling					
of close-graded premix					
surfacing material of					
etc					

Continuation

cong - 247660 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B-f	rs.	74	766020
Qty side TMB P-4					
					2977.40 m ²
					@ 172.75 / m ² = 16884620
(9) providing and laying					
semi dense bituminous					
concrete with - - -					
etc					
Qty side TMB P-5					
					169.198 m ³
					@ 8382.69 / m ² = 141833420
(10) prov. a layer of hot					
applied thermoplastic					
compound - - - etc					
Qty side TMB P-5					
					360.00 m ²
					@ 734.99 / m ² = 26459620
(11) providing and fixing					
'Logo of Maintenance					
board - - - etc					
Qty side TMB P-5					
					2 No
					@ 9224.17 / each = 1846820

Continuation

C.O.RS - 2617904200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F	128	261	7904=00
(12) E/W in excavation					
for foundation do do					
complete					
adj. vol. TMB P-6					
= 18.66 m ³					
@ 285.17/m ³					4466=0
(13) Prov. M/S P.C.C. drain					
complete for					
adj. vol. TMB P-6					
= 2.05 m ³					
@ 4435.27/m ³					9092=0
14 prov. Bit. & masonry					
work in cut in do do					

complete					
adj. vol. TMB P-6					
= 13.87 m ³					
@ 6185.00/m ³					85786=0
(15) Prov. and lay in R.C.					
Pipe 12" dia					
adj. vol. TMB P-6					
= 7.50 m					
@ 1184.81/m					8884=0
(16) plastering with cement					
masonry (4) do do					
complete					
adj. vol. TMB P-6					
= 38.46 m ²					
@ Continuation					
151.01/m ²					5811=0
C.O.Rs -					2731943=0

Sch. XLV-Form No. 134¹²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. F. PS -					2731943.00
Add 1 % LC —					27320.00
Add 12 % GST —					327833.00
			PS -		3087096.00
Less 0.05 %					
as per Agreement (G)					1544.00
			RS -		3085552.00
					327833.00
13/06/2020					
S. B.					
<u>W. R. B. L. L.</u>					

16/6/2020
A. B.

 09/07/2020 S.C.	 9/7/20 RE	 9/7/20 
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