

ppe Cement Concrete
 pavement P.C.C
 Mass grade over
 prepared sub base with
 18 Grade Cement
 for all concrete job.
 p.c.c in pot provide
 $2 \times 6.0 \times 1.90 \times 1.0 = 2.28 \text{ m}^3$
 $3 \times 7.0 \times 1.58 \times 1.0 = 2.31 \text{ m}^3$

Continuation $\phi = 5.59 \text{ m}^2$
1
2-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B78 =	21341342
② providing cost of					
1000 brickwork					
1000 Bond do					
111 Compfob					
22M9					
③ Rs 210881.17/cu2					21762.00
④ providing cost of					
plane surface					
Concrete - m3 of					
grade 1:2:4 concrete					
slabs 25 mm below					
and stone sand do					
all complete jobs					
quantity = 323.70 m ³ r-p-13					
Rs = 7201.79/m ³					2331218 =
					4484114 =
Add 18% L.S.T.					807680.00
Add Cost - 1 1/2 L.S.T.					44871.00
Add Cost by concrete flow					57086.00
					5351880.00
Less 0.15% by two 1/4					8028.00
					Rs 2 5343852.00
Less Ast A/c Bill					2582677.00
					Rs 2761175.00

18/10/2015
a

Continuation

21/10/15
A.C.