

7/13	Done & exposure to structure - do - in water	
at 163.834 m ² v. 9 m p p 2/10 p - 9		
	at 285.00/m ²	48331.00
7/14	pr p c e m - 25 v in . as - d - on	
at 9.434 m ² v. 9 m 3 7/14 p - 9		
	at 5796.00/m ²	54679.00
7/15	pr p c e m - 25 v i pile + Dur - d - in water	
at 159.332 m ² v. 9 m p p - 9		
	at 6922.00/m ²	1105665.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.4		1216836.0
8/16		R. 2000.00 v. 272m			
		M. 25.72 Dec. 1111 d. 10			
		Qty 264.00 v. 10m m. 10.18 10.10			
		@ 17060.00/m			4503840.0
8/17		Supply 2, 711 10			
		plant 1 MT 10m			
		100 d. 10 10			
Qty 44.183		MT 10.18 10.10			
		@ 52537.00/MT			2364194.0
2/18 11		R. 2000.00 v. 272m			
		100 d. 10 10			
		Qty 264.00 v. 10m m. 10.18 10.10			
		@ 2702.00/m			704469.0
11		R. 2000.00 v. 272m			
Qty 17.235		MT 10.18 10.10			
		@ 7225.00/MT			124667.0
8/19		Supply 2, 711 10			
		plant 1 MT 10m			
		100 d. 10 10			
Qty 13.48		MT 10.18 10.10			
		@ 53691.00/MT			724282.0
9/20		Supply 2, 711 10			
		100 d. 10 10			
		Qty 6.00 v. 10m m. 10.18 10.10			
		@ 54513.31/MT			325880.0

Continuation 6

11881352.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			150		11881352.1
15 27		P/R 2 light e.c. wearing cane m 30 pr d 10			
		Qty 12.262 m ² + 1 m 8789 P-16			
		QZ 11405.00/m ²			139860.1
16 28		C/S. R.C.C. railing at 14.25 pr d 10			
		Qty 57.680 m V 4 m 8789 P-17			
		QZ 2467.00/m ²			142297
17 29		P/R Draining for complete section			
		Qty 6.00 m V 4 m 8789 P-17			
		QZ 230.00/m ²			1380.0
18 30		P.C.C.M-15 grading m 3 (1"25") level up Cane b. in off set d 10			
		Qty 2.487 m V 4 m 8789 P-17			
		QZ 5617.00/m ²			42054.0
19 31		P/R 2 light e.c. strip at 14.25 pr d 10			
		Qty 16.980 m V 4 m 8789 P-17			
		QZ 10796.00/m ²			182453.1
20 32		P/R 2 light e.c. strip project b. d 10			
		Qty 11.010 m V 4 m 8789 P-17			
		QZ 10728.65/m ²			10730.0

Continuation G. 12403126.0

				R	1229952-0
CAP					!
CMS			Nikhil		(H)
14110122			14/10/22		11.10.22
			AB		JE