

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Date of work order: 14-09-2020

Measurement
 Providing layer —
 Spacing and colour
 Crs. & material
 do to work

$$= 26.85 \text{ m}^3$$

23/12/2020

gondato 2/
10

Providing living space
dry zone construction
w. B.M. for II station
ds - to as a coplan -

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Adjustment of corr				
Station 1/		Corr of Reference				
		Working Bench mark				
		to —				
		Qty in m ³ P.H. (6)				
		0.71 Km @ 8865.48/m ³				6294 =
Station 2/		Construction of Retain				
		Pillar to —				
		Qty in m ³ P.H. (6)				
		0.71 Km @ 4956.10/m ³				3519 =
Station 3/		P/V clearing and				
		grubby sand form				
		to —				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F-R 5412040=
Son No 17/18					Providing and fixing
					Mis fixed Boundary
					Pillar to to
					Qty vid Tms Pms 12
					12 No @ 521.10 / each 6253=
Son No 15/20					Providing and applying
					Two coat of water
					base corner paint to
					Qty vid Tms Pms 12
					157.00m ² @ 90.98 / m ² 14284=
Son No 16/21					Providing and laying
					hot applied thermos-
					Plastic compound to
					do as complet
					Qty vid Tms Pms 12
					157.00m ² @ 735.47 / m ² 115464=
Son No 17/23					Providing and fixing
					of 4 mm M.M.G.S.Y
					in formate 1000 - 1000
					do to as complet
					Qty vid Tms Pms 7
					2 No @ 12640.08 / each 25280=
					40 - R. 5573321=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P - 2	5573321 = 0
Sum 18/17				Provide and fix typical maintenance	
				Board - 12 - 12	
				Qty in m ² P.H. (18)	
				2 No @ 12640.08/each	25280 =
Sum 19/15				Provide and fix 600 mm equivalent to sample iron band - 12	
				Qty in m ² P.H. (18)	
				8140 @ 3532.46/each	28740 =
Sum 20/21				Provide and fix 600 mm equivalent iron band - 12	
				Qty in m ² P.H. (18)	
				2 No @ 4254.32/each	8509 =
Sum 21/18				Provide and fix octagonal iron band - 12	
				Qty in m ² P.H. (18)	
				2 No @ 8211.17/each	16422 =
				7041 P ₁	5652272 = 00
				Add 1x L.C. - P ₁	56523 = 00
				Add 12x G.T. - P ₁	678273 = 00
				P ₂ =	6387068 = 00
				Less 0.05% below P ₁	3194 = 00
					6383874 = 00
				Less Payment - P ₁ (-)	3843155 = 00

Continuation 2540719 = 00 .

M. for
06/02/2021
JR
06/02/2021
JR