

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/10 -	Construction with main terrace of work from ground level to Bahari Gali in gate aspect				
Area -	6m - Khushboo Rummari.				
Area -	12 S.B.D./2012-2022 (MMSY-8)				
Date of entry -	ABSTRACT of cost				
1/1	Construction with reference pillars/ pillars do do				
Qty 1.00 NO v. 7m 2.2m	7				
	Q# 1835.800/m				1835.80
2/1	clay of ground level and land do do				
Qty 0.075 m v. 7m 2.2m	2				
	Q# 52970.33/m				3972.00
3/1	excavation for road work in 0211-2012				
Qty 15.75 m v. 7m 2.2m	2				
	Q# 75.570/m				1207.00
4/1	Construction of 4x12 with well graded material do do				
Qty 23.43 m v. 7m 2.2m	3				
	Q# 3168.910/m				74248.00
5/1	Six, laying split & compacting same as 3. w. B.M. for 3.				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6.8	8138.00
Qty 62.58 m ² of concrete					
					246775.00
6/9					
Concrete work in					
reinforced beam - 30					
in 1st floor					
de 0.4					
Qty 133.04 m ² of concrete					
					981677.00
7/11					
Reinforced concrete					
work in 1st floor					
de 0.4					
Qty 1.00 m ² of concrete					
					2367.00
8/12					
Reinforced concrete					
work in 1st floor					
de 0.4					
Qty 1.00 m ² of concrete					
					633.00
9/13					
Reinforced concrete					
work in 1st floor					
de 0.4					
Qty 2.00 m ² of concrete					
					19325.00
10/14					
Reinforced concrete					
work in 1st floor					
de 0.4					
Qty 2.00 m ² of concrete					

Continuation

1332095.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			30	5	1332095.00
			600 mm equs. 1/2 angle		
			4.00 m equs. 1/2 angle		
			Q# 3680.508/oh		14,722.00
11/15			fixing of rev.		
			reflects - Condu. mtr.		
			600 mm equs. 1/2 angle		
			Q# 4692.78/oh		9386.00
12/16			fixing of rev.		
			reflects - Condu. mtr.		
			600 mm equs. 1/2 angle		
			Q# 4589.166/oh		9178.00
13/17			fixing of rev.		
			reflects - Condu. mtr.		
			600 mm equs. 1/2 angle		
			Q# 532.360/oh		1065.00
					1366446.00
			add for 1.5 m		163974.00
			add for 1.5 m		13664.00
			add for 1.5 m		12298.00
					1556382.00
			add for 12.45 m		193770.00
					1362612.00

CEP
Muz
04/4/22

Continuation
Nikhil
25/3/22
AF

28.2.22
J.E