

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		81	—	—	64,25,77.52
(23) 81/1/1 HWS2 bar		81	—	—	
in 81		—	—	—	
VERTICAL B.D. (27) 0.23 m		—	—	—	
		Q 53004-65			12,71.12
(24) Cont ^h of Rec rail		—	—	81	
VERTICAL B.D. (27) 3.00 m		—	—	—	
		Q 7715816			23,148.12
(25) Draining about		—	—	—	
complete		—	—	—	
VERTICAL B.D. (27) 4 Nos		—	—	—	
		Q 556.83			21.47 m
(26) Ind ^g & laying Rec		—	—	—	
1930 wearif course		—	—	—	
VERTICAL B.D. (27) 0.62 m		—	—	—	
		Q 11827.41			7334.12
					66,70,815.12
Add 1% C.C				(+)	66,708.12
Add 12% C.S				(+)	8,00,498.12
				(A)	75,38,024.12
Add S.P.		—	—	—	
VERTICAL B.D. (27)		—	—	—	57.60 m

Continuation

C-0,

VET. B. P. (27) 35,06,836.00
(28) 15,04,208.00
→ 50,11,059.00
Amp for trip bill - 26,01,746.00
Material Collection
Coarse sand - 131.87 m³
Stone chips - 26374 m³
10.10.25
G. B. Hargan
11/10/25
#2