

1.
Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.
(These four lines should be filled in by the contractor.)

(These four lines should be repeated at the commencement of the measurements relating to each work).

2.	const of GSB Gr-D - - -			
	8X5.50X	1.75X	0.175=	13.475m
	10X6.50X	2.00X	0.175=	22.75m
	12X5.90X	2.25X	0.175=	27.878m
	15X4.75X	1.90X	0.175=	23.691m
	20X3.90X	1.50X	0.175=	21.840m 20.475m
	19X4.00X	1.50X	0.175=	21.28m
			Total =	129.599m
				130.944m (130.944)

Continuation
$$C_f = 41.654 \text{ ms}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bf =	1099.469m
	2X28	X12.75	X0.90	X0.30	= 192.78m
	2X35	X13.25	X1.00	X0.30	= 278.25m
	2X45	X15.75	X0.90	X0.30	= 382.725m
	2X39	X14.50	X0.80	X0.25	= 226.20m
	2X33	X12.25	X0.90	X0.30	= 222.75m
				Total =	2397.719m
					2397.719

5. B/m work in parapet wall

$$3 \times 2 \times 6.15 \times 0.90 \times 0.60 = 8.856m^3$$

16. Plastering with Cement mortar

$$S. Face - 3 \times 4.00 \times 6.15 \times 0.60 = 44.28m^2$$

$$R. Face - 3 \times 2.00 \times 6.15 \times 0.40 = 14.76m^2$$

$$F.F - 3 \times 4.00 \times 0.40 \times 0.60 = 2.88m^2$$

$$= 61.92m^2$$

17. Painting two coats on Parapet wall

$$S. Face - 3 \times 4.00 \times 4.00 \times 0.60 = 28.80m^2$$

$$R. Face - 3 \times 2.00 \times 4.00 \times 0.60 = 14.40m^2$$

$$F.F - 3 \times 4.00 \times 0.40 \times 0.60 = 2.88m^2$$

$$Total = 46.08m^2$$

$$179.28m^2$$

30/03/2022

JB

16/07/22

JK

Work has been completed as per Specification

30/03/2022

Continuation

JB