

Date of completion - 15-8-21

Area	Perimeter
$1 \times 1.5 \text{ m} \times 2.05 \text{ m} \times 0.1 \text{ cm} = 11.575 \text{ m}^2$	
$1 \times 1.5 \text{ m} \times 2.9 \text{ m} \times 0.1 \text{ cm} = 4.35 \text{ m}^2$	
$1 \times 1.5 \text{ m} \times 2.6 \text{ m} \times 0.1 \text{ cm} = 5.4 \text{ m}^2$	
$1 \times 1.5 \text{ m} \times 3.2 \text{ m} \times 0.1 \text{ cm} = 3.3 \text{ m}^2$	
$1 \times 1.5 \text{ m} \times 3.1 \text{ m} \times 0.1 \text{ cm} = 4.65 \text{ m}^2$	

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>21</u> 117.8 d h m					
width 13 P. 23					
Qty 0-576 MT					
(A-51298-112-PC) 99549.0					
<u>22</u> per slab					
width 13 P. 23					
Qty 3.72 m					
(A-5299-112-PC) 22013.0					
<u>23</u> per in Sub-					
Slab					
width 13 P. 23					
Qty 2.83 m					
(A-514266-AS) 14554.0					
Add 12-11-15	AS				7004244.00
8-1-15	AS				910959.00
Add 10-1-15 E	AS				12495.00
1 made s.d					
Below 0.51 +	AS				7932291.00
→ per segment					
Less per per	150)				511020.00
Less per per	150)				1455200.00
	250)				2758229.00
	AS				3688862.00
<u>24</u> per					
22-1-23					
5 E					
					20.0125
					AE

Continuation