

NO	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
B2	Supply and installation of aluminium composite panel cladding system Alucobond or equivalent , 4mm thick aluminium composite panel comprising a polyethylene core sandwiched between two skins (0.5mm thick each) of aluminium alloy, or equivalent. and fix as per manufacturer's specification and to the approval of the Engineer. The Colour of the composite panel will be Approved by the Engineer/ Employer. The sub frame of the Wall Cladding system shall be designed by the Bidder by considering all the parameters required and design calculations, certified by a chartered Engineer, shall be submitted for the Engineer's Approval prior to commencement of the Works. Framework shall not be measured seperately. rate shall include for forming grooves, fillets, bends etc. to all the works to complete the Works.				
B2.1	Ground Floor	m ²	59.00		
B2.2	Level 4.050	m ²	106.00		
B2.3	Level 8.050	m ²	115.00		
B2.4	Level 12.050	m ²	146.00		
B2.5	Level 16.675	m ²	175.00		
B2.6	Level 20.675	m ²	158.00		
B2.7	Level 23.825	m ²	338.00		
B3	Item Extraover the Curtain Walling				
B3.1	Ground Floor - Door Type D1	nr	2		
B3.2	Ground Floor - Door Type D2	nr	4		
B3.3	Ground Floor - Door Type D10	nr	1		
B3.4	Ground Floor - Top Hung Windows 450mm Height	nr	40		
B3.5	Level 4.050 - Top Hung Windows 450mm Height	nr	60		
B3.6	Level 8.050 - Top Hung Windows 450mm Height	nr	80		
B3.7	Level 12.050 - Top Hung Windows 450mm Height	nr	80		
B3.8	Level 16.675 - Top Hung Windows 450mm Height	nr	80		
B3.9	Level 20.675 - Top Hung Windows 450mm Height	nr	40		
B4	Supplying Fabricating and Installation of Alluminium Louver panel				
B4.1	Ground Floor	m ²	6.00		
B4.2	Level 6.050	m ²	8.00		
B4.3	Level 10.050	m ²	10.00		
B4.4	Level 14.050	m ²	15.00		
B4.5	Level 18.675	m ²	20.00		
BASIC COST ESTIMATE				Rs.	