

**DOORS AND WINDOWS SCHEDULE**

SR	TYPE	SIZE	DESCRIPTION
1	D	1.00x2.10	TEAK WOOD PANELLED
2	D	0.80x2.10	FLUSH DOOR
3	D	0.80x2.10	FLUSH DOOR
4	W	1.50x1.2	PANCHO WINDOW
5	W	1.50x1.2	ALUMINIUM WINDOW
6	W	0.80x0.8	VENTILATOR

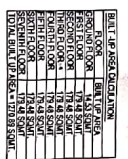


**CARPET AREA STATEMENT**

FLOOR	AREA	PER 100 SQ. M.	TOTAL AREA
FIRST	1.00x2.10	2.10	2.10
SECOND	1.00x2.10	2.10	2.10
THIRD	1.00x2.10	2.10	2.10
FOURTH	1.00x2.10	2.10	2.10
FIFTH	1.00x2.10	2.10	2.10
SIXTH	1.00x2.10	2.10	2.10
SEVENTH	1.00x2.10	2.10	2.10
TOTAL	7.00x2.10	14.70	14.70

**GRS STAIRCASE AREA CALCULATION**

AREA	PER 100 SQ. M.	TOTAL AREA
1.00x2.10	2.10	2.10
1.00x2.10	2.10	2.10
1.00x2.10	2.10	2.10
1.00x2.10	2.10	2.10
1.00x2.10	2.10	2.10
1.00x2.10	2.10	2.10
1.00x2.10	2.10	2.10
TOTAL	14.70	14.70



GRS STAIRCASE AREA CALCULATION  
 1.00x2.10 = 2.10 SQ. M.  
 2.10x2.10 = 4.41 SQ. M.  
 4.41x2.10 = 9.26 SQ. M.  
 9.26x2.10 = 19.45 SQ. M.  
 19.45x2.10 = 40.84 SQ. M.  
 40.84x2.10 = 85.76 SQ. M.  
 85.76x2.10 = 180.10 SQ. M.  
 180.10x2.10 = 378.21 SQ. M.  
 378.21x2.10 = 794.24 SQ. M.  
 794.24x2.10 = 1667.90 SQ. M.  
 1667.90x2.10 = 3502.59 SQ. M.  
 3502.59x2.10 = 7355.43 SQ. M.  
 7355.43x2.10 = 15446.40 SQ. M.  
 15446.40x2.10 = 32437.44 SQ. M.  
 32437.44x2.10 = 68118.62 SQ. M.  
 68118.62x2.10 = 143049.10 SQ. M.  
 143049.10x2.10 = 300413.11 SQ. M.  
 300413.11x2.10 = 630867.53 SQ. M.  
 630867.53x2.10 = 1324821.81 SQ. M.  
 1324821.81x2.10 = 2782125.80 SQ. M.  
 2782125.80x2.10 = 5842464.18 SQ. M.  
 5842464.18x2.10 = 12269174.78 SQ. M.  
 12269174.78x2.10 = 25765265.04 SQ. M.  
 25765265.04x2.10 = 54057058.58 SQ. M.  
 54057058.58x2.10 = 113519422.02 SQ. M.  
 113519422.02x2.10 = 238390786.24 SQ. M.  
 238390786.24x2.10 = 500620640.90 SQ. M.  
 500620640.90x2.10 = 1051303345.89 SQ. M.  
 1051303345.89x2.10 = 2207737026.37 SQ. M.  
 2207737026.37x2.10 = 4635747755.38 SQ. M.  
 4635747755.38x2.10 = 9735050286.30 SQ. M.  
 9735050286.30x2.10 = 20443605600.83 SQ. M.  
 20443605600.83x2.10 = 42931571761.74 SQ. M.  
 42931571761.74x2.10 = 90156300699.65 SQ. M.  
 90156300699.65x2.10 = 189328231469.23 SQ. M.  
 189328231469.23x2.10 = 397589286085.38 SQ. M.  
 397589286085.38x2.10 = 835537500579.30 SQ. M.  
 835537500579.30x2.10 = 1754628751216.53 SQ. M.  
 1754628751216.53x2.10 = 3684720377554.71 SQ. M.  
 3684720377554.71x2.10 = 7737912792864.99 SQ. M.  
 7737912792864.99x2.10 = 16249616915012.48 SQ. M.  
 16249616915012.48x2.10 = 34124195521526.21 SQ. M.  
 34124195521526.21x2.10 = 71660810595205.04 SQ. M.  
 71660810595205.04x2.10 = 150487662249930.58 SQ. M.  
 150487662249930.58x2.10 = 316024090724854.22 SQ. M.  
 316024090724854.22x2.10 = 663650580522193.86 SQ. M.  
 663650580522193.86x2.10 = 1393666215096607.10 SQ. M.  
 1393666215096607.10x2.10 = 2926699851702974.91 SQ. M.  
 2926699851702974.91x2.10 = 6146069688576247.31 SQ. M.  
 6146069688576247.31x2.10 = 12906745346010919.35 SQ. M.  
 12906745346010919.35x2.10 = 27103665226622930.64 SQ. M.  
 27103665226622930.64x2.10 = 56917697075908154.34 SQ. M.  
 56917697075908154.34x2.10 = 119527163458306724.12 SQ. M.  
 119527163458306724.12x2.10 = 250907643261444120.65 SQ. M.  
 250907643261444120.65x2.10 = 526905550849032653.27 SQ. M.  
 526905550849032653.27x2.10 = 1106501656782968571.87 SQ. M.  
 1106501656782968571.87x2.10 = 2323253479144233996.93 SQ. M.  
 2323253479144233996.93x2.10 = 4878832306202891393.55 SQ. M.  
 4878832306202891393.55x2.10 = 10245547843026171926.45 SQ. M.  
 10245547843026171926.45x2.10 = 21515650469355357045.34 SQ. M.  
 21515650469355357045.34x2.10 = 45182865994646249395.21 SQ. M.  
 45182865994646249395.21x2.10 = 94884018588736922729.94 SQ. M.  
 94884018588736922729.94x2.10 = 199256439036347537732.87 SQ. M.  
 199256439036347537732.87x2.10 = 418438321976329729739.03 SQ. M.  
 418438321976329729739.03x2.10 = 878720476150302432451.96 SQ. M.  
 878720476150302432451.96x2.10 = 1845312999915635108149.11 SQ. M.  
 1845312999915635108149.11x2.10 = 3875157299822833726913.13 SQ. M.  
 3875157299822833726913.13x2.10 = 8137830329627950786517.57 SQ. M.  
 8137830329627950786517.57x2.10 = 17089343692119196651686.70 SQ. M.  
 17089343692119196651686.70x2.10 = 35887621843450312468542.05 SQ. M.  
 35887621843450312468542.05x2.10 = 75364005971245656182938.30 SQ. M.  
 75364005971245656182938.30x2.10 = 158264412539615877784170.43 SQ. M.  
 158264412539615877784170.43x2.10 = 332355266333193343846757.90 SQ. M.  
 332355266333193343846757.90x2.10 = 697946059300706022078141.59 SQ. M.  
 697946059300706022078141.59x2.10 = 1465686724531442646359697.33 SQ. M.  
 1465686724531442646359697.33x2.10 = 3073932071516029557355364.39 SQ. M.  
 3073932071516029557355364.39x2.10 = 6455257349183662070346265.22 SQ. M.  
 6455257349183662070346265.22x2.10 = 13556040433285690343727157.97 SQ. M.  
 13556040433285690343727157.97x2.10 = 28467684909900049721827031.74 SQ. M.  
 28467684909900049721827031.74x2.10 = 59781638310790104415837266.65 SQ. M.  
 59781638310790104415837266.65x2.10 = 125541420452649219273218260.43 SQ. M.  
 125541420452649219273218260.43x2.10 = 263636982950563360473758346.90 SQ. M.  
 263636982950563360473758346.90x2.10 = 553637664196183056994892528.39 SQ. M.  
 553637664196183056994892528.39x2.10 = 1162639094811784519689274309.62 SQ. M.  
 1162639094811784519689274309.62x2.10 = 2443542099104737491337482050.18 SQ. M.  
 2443542099104737491337482050.18x2.10 = 5131438408120948731808712305.38 SQ. M.  
 5131438408120948731808712305.38x2.10 = 10776020656653992336758295841.30 SQ. M.  
 10776020656653992336758295841.30x2.10 = 22624643358973383907192421266.73 SQ. M.  
 22624643358973383907192421266.73x2.10 = 47511731054844106205104084660.53 SQ. M.  
 47511731054844106205104084660.53x2.10 = 99774635215172623030718577747.11 SQ. M.  
 99774635215172623030718577747.11x2.10 = 209526733951862508364509013269.53 SQ. M.  
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 924013106937809862883284748920.72x2.10 = 194042752456935070205490197273.35 SQ. M.  
 194042752456935070205490197273.35x2.10 = 407489820159563653431529414274.03 SQ. M.  
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 1796990066903671728632844716958.97x2.10 = 3773279140497705630129013905512.83 SQ. M.  
 3773279140497705630129013905512.83x2.10 = 7923896195045181823270929201577.00 SQ. M.  
 7923896195045181823270929201577.00x2.10 = 16640181009594881828874951323306.70 SQ. M.  
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 2773533828827030509808443417667705.81x2.10 = 5824421040537364070597731177051142.20 SQ. M.  
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 1623928404439976585256605947205204707.65x2.10 = 3410250049323950839038952489130930846.07 SQ. M.  
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 7161525103580296761981800627174954776.75x2.10 = 1503920271751662264816176131706740703.11 SQ. M.  
 1503920271751662264816176131706740703.11x2.10 = 3158232576678490756113969676583645476.53 SQ. M.  
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 6632088416024820537839336270925655500.81x2.10 = 13927385673652103129462606174943876551.69 SQ. M.  
 13927385673652103129462606174943876551.69x2.10 = 29247509914669416571871472967382140818.55 SQ. M.  
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 128981529123672127081953195775655240991.70x2.10 = 270861211159711467270091711078776006082.77 SQ. M.  
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 1024583968494943580270874201165823382335.25x2.10 = 215162633383938151656483582244818910384.40 SQ. M.  
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 451841530106270118438615521714119711807.24x2.10 = 94886721322317224872099260555965139955.39 SQ. M.  
 94886721322317224872099260555965139955.39x2.10 = 199262074776866