

VITRUVIAN_PMC

Architecture, Landscape, PMC and Interior designing

**PROPOSED PROJECT IS G+4 STORIED RESIDENTIAL AND COMMERCIAL BUILDING AT
MOUZA – KALIKAPUR , J.L NO – 40, LR KHATIAN NOS 3312,3313,3314 & 3315 L.R DAG NO
1142, P.5 NEW TOWN , P.O KASHINATHPUR UNDER PATHARGHATA GRAM PANCHAYAT ,
DIST, NORTH 24 PARGANAS**

EMERGENCY EVAQUATION SYSTEM

Here in this Project for a building we are having8..... tenements in each floor catered by 1 stair which is about .0.6..... mtr from the main entrance door and around3.9.....mtr from furthest end of the tenement.

Hence we have proposed this stair case for the first way of emergency exit. Apart from this each floor will have a fire extinguisher of ABC type and a ring main hydrant system all around site.

In connection to this we are having a proper driveway of4.....mtr. Within the site for the movement of emergency vehicle at any time.


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Signature of Architect

Anjan Dey

CA/2005/35712

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