



CHANDIGARH  
HOUSING BOARD  
A CHANDIGARH ADMINISTRATION UNDERTAKING

8, Jan Marg, Sector 9-D,  
Chandigarh. 0172-2511130



No.CHB/EO/DY.EO-I/2023/ 726

Dated: 17/3/23

To

The allottee / occupant  
House No. 872-1, Sector 41-A  
Chandigarh

**Subject :** Additional construction / violations in Duplex Flats in Sector 41-A, Chandigarh.

**Reference:** Judgement of Hon'ble High Court dated 21.01.2022 in CM No.5465 & 5466-CWP-2022 in CWP-2309 of 2014 and dated 05.05.2022 in CM-6744-CWP-2022 in CWP-2309 of 2014 on the subject cited above.

In pursuance of the directions of the Hon'ble court in above referred case, a Sub-Committee was constituted by Chairman, CHB to ascertain and certify the structural safety after duly taking into consideration any compoundable / need based violations on individual basis of all dwelling units (Duplex flats) in Sector 41-A, Chandigarh.

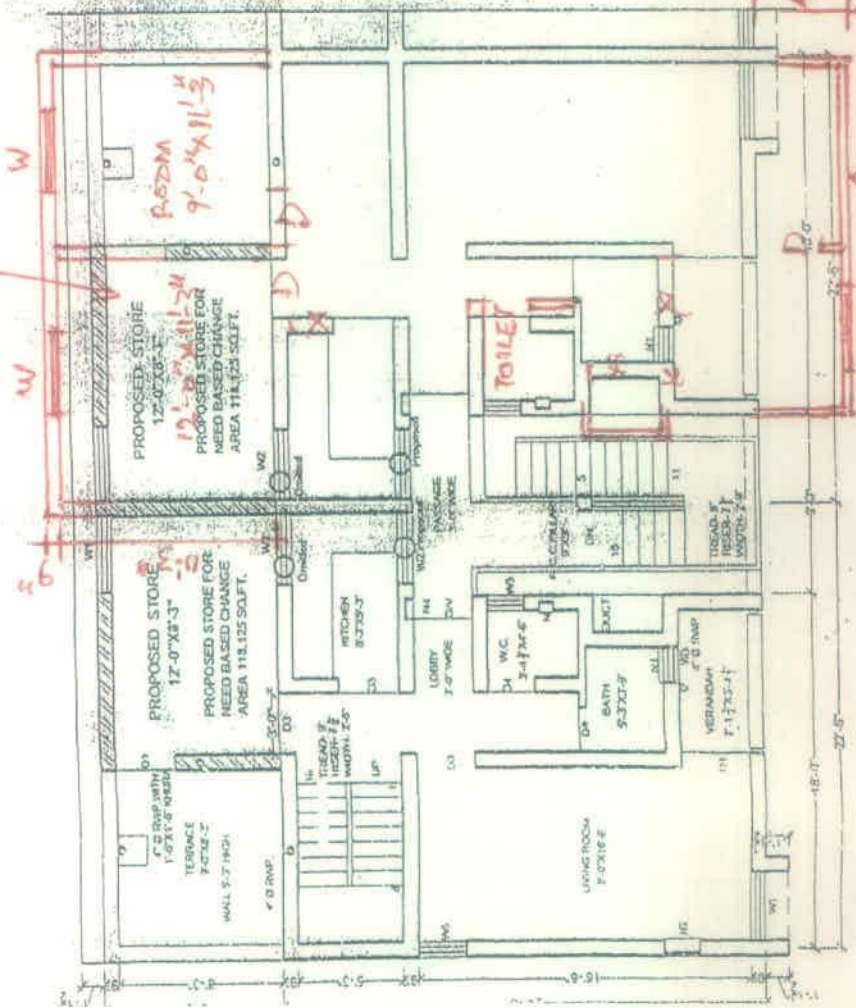
In compliance of the orders of Hon'ble court, survey work of all duplex flats in Sector 41-A, Chandigarh has been done and '**As Built up plans**' of all dwelling units have been prepared. Accordingly, 'As built up plan' of the above said dwelling unit (copy enclosed) depicts that the additional construction / violations made in the said DU is not compoundable / not covered under need based changes policy dated 03.01.2023. Your house was found locked during various visits previously for survey regarding violations.

As such, you are advised to remove / set right the violations as per standard drawing of CHB to ensure the structural stability / safety at the earliest positively under intimation to this office along with Structure Stability Certificate issued by the empanelled Structural Engineer by Chandigarh Administration, failing which the action will be taken by CHB as per rules / policy and as per the directions of Hon'ble High Court.

This may be treated as **MOST URGENT**.

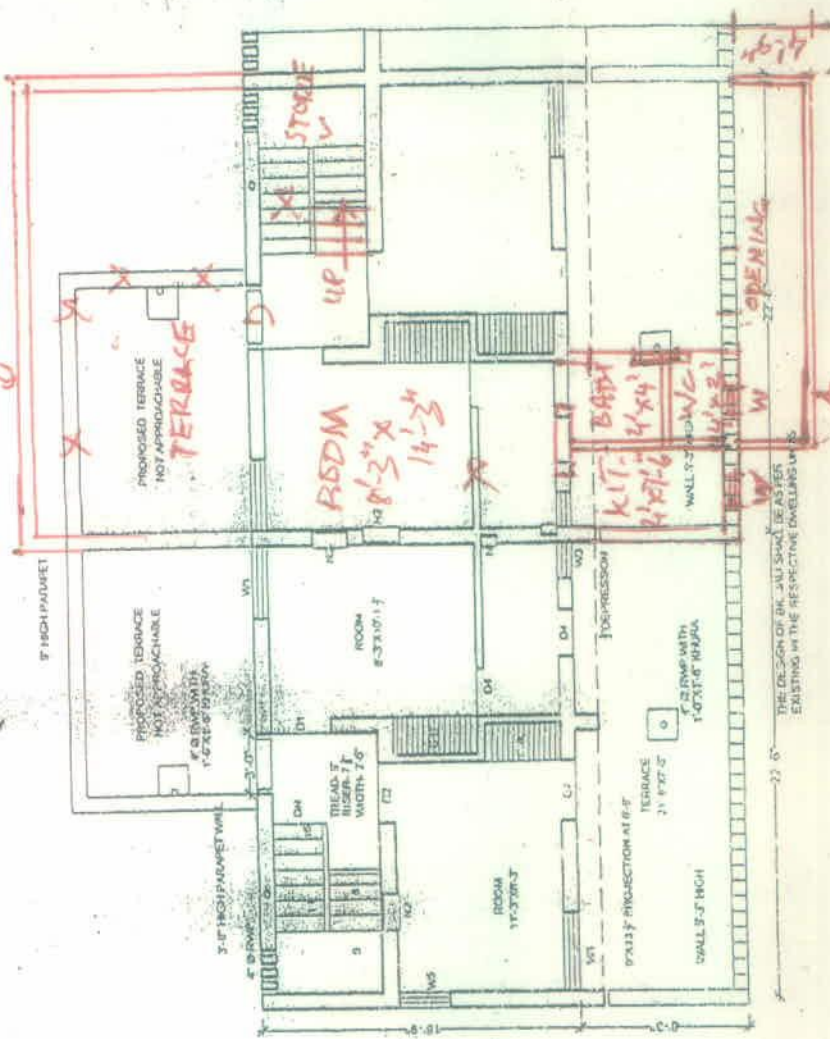
  
Enforcement Officer  
Chandigarh Housing Board  
Chandigarh

3-6 NIGHT PARAPET



FIRST FLOOR PLAN

... addition of room at first floor is not



## SECOND FLOOR PLAN

THE DESIGN OF DR. J. I. SPAN DE ALFES  
EXISTING IN THE RESPECTIVE DWELLINGS

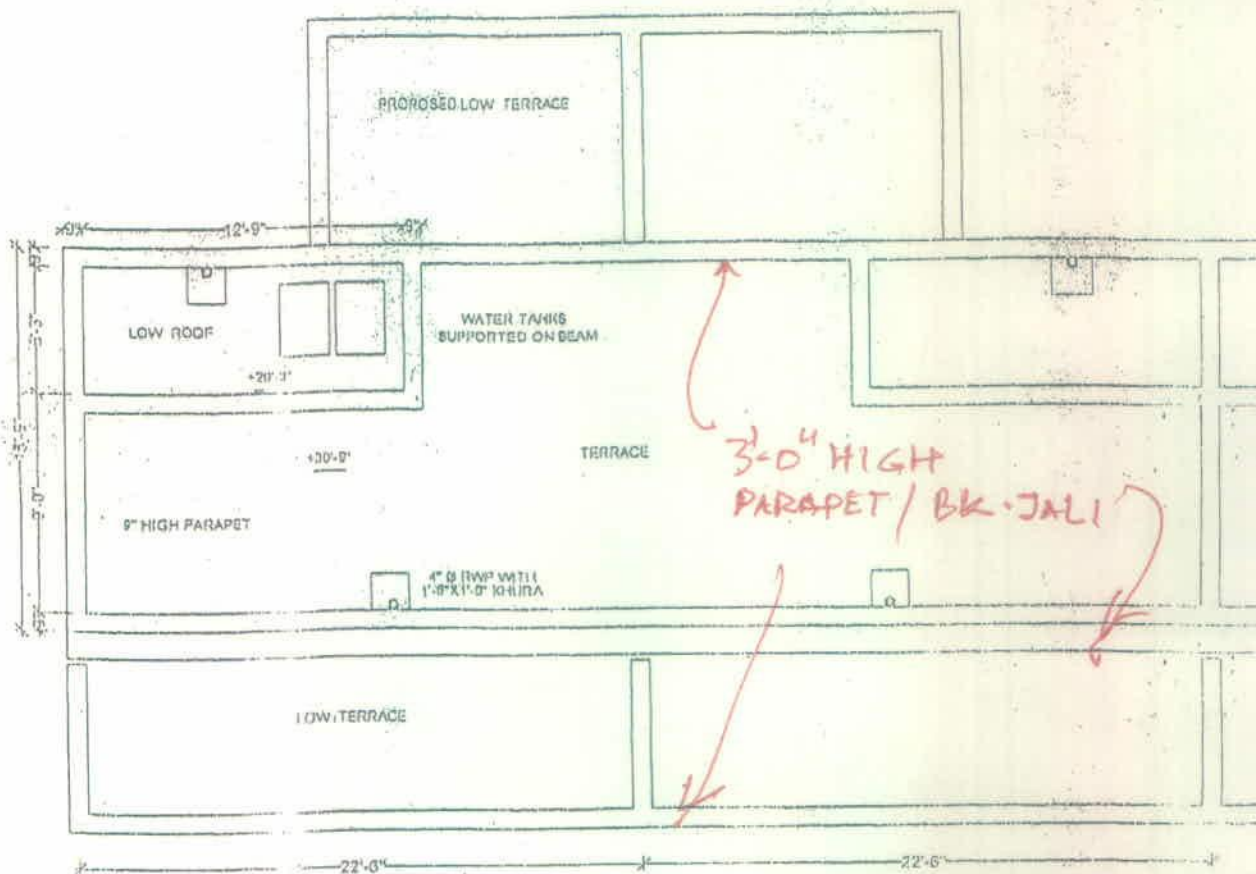
3'-0" HIGH RAILING

$\frac{1}{4} \cdot \frac{1}{4} = \frac{1}{16}$



H. No. 872, SEC-41-A

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TERRACE PLAN