Circular No : URA/PB/2025/05-DCG

Our Ref : DC/ADMIN/CIRCULAR/PB_25

Date : 1 March 2025

CIRCULAR TO PROFESSIONAL INSTITUTES

Who should know

Building Owners, Developers, Architects

Effective date

With effect from 1 April 2025

RELAXATION OF LODGMENT CRITERIA FOR LANDED HOUSES AND CLARIFICATION ON LANDED HOUSE GUIDELINES

- 1. This circular is to:
 - a. inform the industry of URA's relaxed lodgment criteria for single landed house proposals, as well as
 - b. provide clarifications on URA's landed housing guidelines in response to industry feedback.

Revised Lodgment Criteria

- 2. Under URA's Plan Lodgment Scheme, qualifying additions and alterations (A&A) or new erection (NE) proposals for a single landed house are not required to apply for planning approval. Qualified Persons (QP) can simply lodge the proposal plans with URA and declare compliance with the prevailing development control guidelines and lodgment criteria. Planning approval would be deemed granted under the terms of the lodgment.
- 3. To further streamline processes and reduce regulatory burden, URA will be relaxing the lodgment criteria to allow more proposals that involve works to an existing landed house to qualify for lodgment.
- 4. The key changes under the revised lodgment criteria are as follows:

Existing lodgment criteria	Revised lodgment criteria (w.e.f. 1 April 2025)
Existing landed house ¹ within Designated Landed Housing Areas (DLHA), excluding Conservation Areas and Good Class Bungalow Areas (GCBAs)	Existing landed house¹ within land zoned Residential in the Master Plan, excluding Conservation Areas and GCBAs

¹ Lodgment is for works carried out to an existing single landed house with its own land title i.e. one house within one land lot.

- 2. Proposal (both new and existing structures to be retained) must fully comply with all prevailing development control guidelines
- 2. Proposal can deviate from prevailing development control guidelines provided:
- a. For new structures that deviate from guidelines or street block plan applicable to the development, the QP must first obtain URA's approval for the deviation via a waiver application. QP can then submit the proposal via lodgment and include URA's approval for the deviation as a supporting document in the lodgment application; and/or
- b. For existing approved structures that do not comply with prevailing guidelines and are proposed to be retained, a Professional Engineer's (PE) certification is to be submitted as a supporting document in the lodgment application and satisfy URA's retention requirements².
- 5. The full list of the revised lodgment criteria can be found on URA website.

Clarification of Landed House Guidelines

6. Arising from feedback, we would like to provide clarifications on the application of landed housing guidelines.

Envelope Control (EC) for sloping sites

a. Landed housing proposals on sloping sites, where there are existing level differences between the front and rear of the site, may apply EC from the respective levels. Applicants should apply the relevant EC height controls from the proposed (allowable) platform levels, along the permissible front and rear setback of the site. These front and rear measurements are then connected diagonally to form the permissible EC. For flexibility in designing spaces that transit between levels, protrusions of up to 1m height can be allowed beyond the permissible EC (see Diagram 1).

² URA's retention guidelines include retaining at least 25% of the existing floor plate. In addition, a PE needs to certify that the approved structure(s) to be retained are structurally sound, can accommodate the new works and will not be damaged in the construction process. For more details, see guidelines here

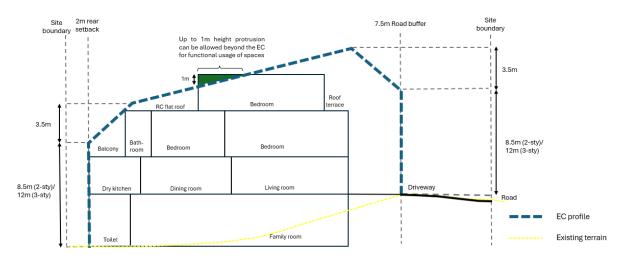


Diagram 1: EC Application for sloping sites (Section)

Dormer window beyond the Envelope Control

b. Dormer windows are typically a small feature that protrude beyond the plane of a pitched roof to allow light and/or ventilation for the space beneath the roof. Proposed dormer windows can be allowed beyond the permissible EC provided it does not protrude more than 1m (both vertically and horizontally) (see Diagram 2). This is consistent with the controls for other minor building appendages (e.g. ledges, lift overrun) that may be designed beyond the permissible EC without compromising the intent of the EC to control overall building bulk, while providing some flexibility to incorporate such functional design features.

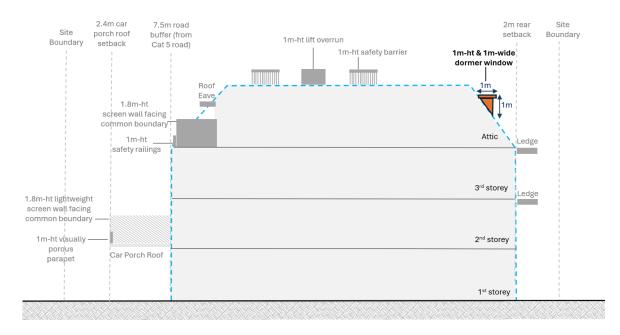


Diagram 2: Allowable size of dormer windows (Section Plan)

Implementation

- 7. The revised lodgment criteria in Para 4 will apply from 1 April 2025. EDAforms updated with the new criteria for submission via Corenet2 will be made available by 1 April 2025.
- 8. I would appreciate it if you could convey the contents of this circular to the relevant members of your organisation. We have updated the same in the Development Control Handbooks. You are advised to refer to these Handbooks for the most updated guidelines and procedures instead of referring to past circulars. For feedback or enquiries, please <a href="mailto:email

Thank you.

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