

LOCAL DEVELOPMENT PLAN PROVISIONS

GENERAL PROVISIONS

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- The provisions of this Local Development Plan constitute both Residential Design Codes (R-Codes) Deemed-to-comply provisions and development standards under the City of Swan Local Planning Scheme No. 17 and other City of Swan Policies and Guidelines. Where there is a conflict between the R-Codes and the provisions of this LDP, the LDP provisions
- Minor variations to this LDP may be approved by the City of Swan.
 Compliance with the LDP provisions will not require consultation with adjoining and/or nearby andowners.
- All lots subject to this LDP are subject to the approved Caversham Transition Lot Management Plan (TLMP) (Plan 2) to the extent that the provisions of this LDP conflict with the attenuation standards in the TLMP, the provisions of this LDP shall prevail. 4.

LOT TYPE A PROVISIONS (RESIDENTIAL TRANSITION LOTS)

Qulet House Design

- - awning style windows; II. No external doors; III. Closed eaves; iv. No vents to outside walls or eaves;

 - Not that a voltation was on earboard.
 Mechanical ventilation or air conditioning to allow windows to be closed.
 Bedrooms side on to viticulture lots shall have:

 6.5mm thick VLam Hush glass in casement or awning style windows;
 6.5mm thick vLam Hush glass in casement or awning style windows;

 b.
 - Closed eaves; Mechanical ventilation or air conditioning to allow windows to be closed.
 - Mechanical vernication of a contrationing to allow windows to be closed.
 Other habitable rooms factory directure to tes shall have:
 8.5mm thick VLam Hush glass or 10.38mm laminated glass in casement or awning style windows;
 I. Doors to be minimum 40mm thick, solid timber core with perimeter acoustic c.

 - seals. Glass in-fills to be 6.38mm laminated glass; Sliding doors to be fitted with acoustic seals;

 - Closed eaves; No vents to outside walls or eaves;
 - We chancel ventilation / ar conditioning to allow windows to be dosed.
 Other habitable rooms side on to viticulture lots shall have:

 6.38mm thick laminated glass in casement or awning style windows;

 d.
 - Closed eaves; ii. Mechanical ventilation or air conditioning to allow windows to be closed.

 - At least one ground level outdoor living area to be located:
 i. On the opposite side of the house from the viticultural lots; or
 ii. On the side of the house and located within an alcove so that the house acts as a barrier, or screened by a wall or other structure of minimum 2.4 metres height

above ground level. Note should you wish to vary the acoustic requirements, measures proposed are required to be accompanied by certification from an acoustic consultant.

LOT TYPE B PROVISIONS (TRANSITION LOTS)

Setbacks

- Street and boundary setbacks shall be in accordance with R20 development standards as set out in the R-Codes, except that:
 a. The minimum dwelling front setback is 3.0m;

 - b. The minimum dwelling side setback is 1.5m;
- c. The minimum garage setback is 4.5m.
 7. All other development standards shall be in accordance with R-Codes (density coding as per Caversham local structure plan), unless varied within this LDP.

Quiet House Design

- Dwellings shall be designed and constructed in accordance with the noise attenuation standards set out in the TLMP and the updated Noise Package #1 requirements provided by Lloyd George Acoustics on 19 June 2019, as follows:

 - a. Bedrooms facing or side on to viticulture lots shall have:
 1. 10.5mm thick VLam Hush glass in casement or awning style windows;
 ii. No external doors;
 iii. No external doors; ii. Closed eaves;
 - iv. No vents to outside walls or eaves;
 - b.
 - v. Mechanical venitation of eaves,
 v. Mechanical venitation or air conditioning to allow windows to be closed.
 Other habitable rooms facing viticulture lots shall have:
 i. 10.5mm thick VLam Hush glass in casement or awning style windows;
 ii. Doors to be minimum 40mm thick, solid timber core with perimeter acoustic
 - seals. Glass in-fills to be 6.38mm laminated glass;

 - Sliding doors to be fitted with acoustic seals;
 iv. Closed eaves; No vents to outside walls or eaves;
 - Whechanical venilation / air conditioning to allow windows to be closed.
 Other habitable rooms side on to viticulture lots shall have:
 6.5mm thick VLam Hush glass in casement or awning style windows;
 - ii. Closed eaves;
 iii. Mechanical ventilation or air conditioning to allow windows to be closed.
 - At least one ground level ductor living area to be located:
 i. On the opposite side of the house from the viticultural lots; or
 ii. On the side of the house and located within an alcove so that the house acts as d.
 - a barrier, or screened by a wall or other structure of minimum 2.4 metres height
 - above ground level. Note should you wish to vary the acoustic requirements, measures proposed are required to be accompanied by certification from an acoustic consultant.
- Landowners are required to maintain the earthworks bund and artificial spray drift barrier, or 9.

- Building Envelopes
 10. Habitable dwellings and outdoor iving areas are to be contained within the Building
- The handbox events of the Decomposition of the provided and the Decomposition of the Decomposition of
- 12. No structures are permitted within the Earthworked Bund area as designed on this LDP.
- A habitable room/space is defined by the BCA and the R-Codes as a room/space for Note: normal domestic activities including:
 - a bedroom, living room, lounge room, music room, sitting room, television room, kitchen, dining room, sewing room, study, playroom, family room, sunroom, gymnasium, fully enclosed swimming pool or patio; but excluding
 - a bathroom, laundry, water closet, food storage pantry, walk-in wardrobe, corridor, hallway, lobby, photographic darkroom, dothes drying room, verandah and unenclosed swimming pools or patio and other spaces of a specialised nature occupied neither frequently nor for extended periods.



SCALE DATE PLAN NO REVISION

1:750@A3

TPE-17-010

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BDL

30 November 2020

DRAWN

DISCLAIMER

NOTES

Base data supplied by MAPS Projection PCG94 Areas and dimensions shown are subject to final survey calculations All carriageways are shown for illustrative purposes only and are subject to detailed engineering design. The concepts presented in this plan remain the C copyright of Western Corporate

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Local Development Plan subject to final engineering design and City of Swan planning approval.

This Local Development Plan has been adopted by Council and signed by the Manager/Coordinator - Statutory Planning

Delegated Authority

..... Date

City of Swan Ref





LOCAL DEVELOPMENT PLAN - STAGE 17



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