RESIDENTIAL DEVELOPMENT ASSESSMENT SHEET

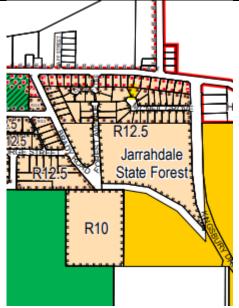
| APPLICATION DETAILS | | | | | | |
|----------------------|--|-------------------------------------|-----|--|--|--|
| FILE NO: PA23/303 | 3 | | | | | |
| OFFICER NAME | David (| Quelch | | | | |
| PROPOSAL | Dwellin | g | | | | |
| LOCATION | Lot 118 | Lot 118, 9 McNeil Grove, Jarrahdale | | | | |
| APPLICANT | Rural E | Building Company Pty | Ltd | | | |
| OWNER | Erin an | d Paul Gill | | | | |
| APPLICATION RECEIVED | 24 April 2023 APPLICATION 19 April 2023 DATED | | | | | |
| ZONING | Residential (R12.5) LOT AREA 850m ² | | | | | |

| REFERRALS | | | | | |
|--|----------|---|--|--|--|
| Internal | Y/N | Comment | | | |
| Building: A Building Permit app | lication | and approval is required prior to construction. | | | |
| Note: the land is in a Designate 2018 (construction of buildings | | fire Prone Area, and hence the building must comply with AS 3959-fire prone areas). | | | |
| No other BCA concerns at this | stage. | | | | |
| Environment: No natural asset | s remair | n on the lot. | | | |
| <u>Health</u> : Prior to occupation an application for effluent disposal system must be accordance to the Health (Treatment of Sewage & Disposal of Effluent & Liquid Waste) Regulations 1974 and to the satisfaction of the environmental health officer. | | | | | |
| Plans provide no detail if the shed will be accessed by vehicles. Septic tanks are in access area to the shed and may be subject to traffic. Some septics are trafficable while others are not, therefore consideration should be taken regarding access to the shed and septic tanks installed. | | | | | |
| Other | N | | | | |

Deemed Provisions – Cl 67 Matters to be considered by Local Government

| a) The aims and provisions of this Scheme and any other local | YES | NO | N/A |
|--|-------------|----|-----|
| planning scheme operating within the area | \boxtimes | | |
| | | | |
| Comment: Land Use Permissibility- pursuant to 'Shire of Serpentine NO. 2', the subject site is located within the 'Residential Zone' and permitted ('P') use. | | | • |

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Further, the subject site is within the Jarrahdale Townscape Precinct in accordance with Appendix 8 of TPS2. Clause 5.16 - Jarrahdale Heritage and Townscape Policy Precinct of TPS2 states "Council's objective, recognising the Precincts' historic and townscape significance, is to ensure retention of the character of the Precincts as a whole and the buildings within the Precincts'. Refer to TPS2 assessment section of the report.

| b) The requirements of orderly and proper planning including any | YES | NO | N/A |
|--|-------------|----|-----|
| proposed local planning scheme or amendment to this Scheme | \boxtimes | | |
| that has been advertised under the Planning and Development | | | |
| (Local Planning Schemes) Regulations 2015 or any other | | | |
| proposed planning instrument that the local government is | | | |
| seriously considering adopting or approving | | | |

Comment: Land Use Permissibility- pursuant to the 'Shire of Serpentine Jarrahdale Local Planning Scheme NO. 3' the subject site is located within the 'Residential Zone' and the use of a 'Single House' and is a permitted ('P') use.

Further, pursuant to the 'Shire of Serpentine Jarrahdale Local Planning Scheme NO. 3' (draft amendment), the subject site is affected by the 'Special Control Area- Schedule 8- Jarrahdale Heritage Precinct' (SCA8). The objectives of the SCA8 seek to:

- To ensure retention of the heritage character of the Precinct and the buildings within the Precinct.
- To ensure the preservation of the Jarrahdale townscape, heritage and woodlot precinct character.

Note that Development approval shall be required for all development within SCA8.

| c) any approved State planning policy | YES | NO | N/A |
|---|-------------|----|-------------|
| | \boxtimes | | |
| | | | |
| Comment: refer to R-Code assessment section of the report. | | | |
| d) any environmental protection policy approved under the | YES | NO | N/A |
| Environmental Protection Act 1986 section 31(d) – Environmental | | | \boxtimes |
| Protection (Peel Inlet – Harvey Estuary) Policy 1992 | | | |
| Comment: | | | |
| e) any policy of the Commission | YES | NO | N/A |

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| Comment: | | | |
|---|--------------|--------------|-----------------|
| f) any policy of the State | YES | NO 🗆 | N/A ⊠ |
| Comment: | | | |
| g) any local planning policy for the Scheme area | YES 🖂 | NO 🗆 | N/A |
| Comment: Local Planning Policy 1.5- Exempt Development Policy-under this policy as subject site is not located with the Urban Deve within a District Structure Plan or Local Structure Plan area. Local Planning Policy 3.1: McNeil Grove Design Guidelines- refer to | lopment Zo | one and is n | ot located |
| h) any structure plan, activity centre plan or local development | YES | NO | N/A |
| plan that relates to the development | | | |
| Comment: subject site is not located within a District Structure Pla does not contain a building envelope. | n or Local S | tructure Pla | an area and |
| i) any report of the review of the local planning scheme that has been published under the <i>Planning and Development (Local Planning Schemes) Regulations 2015</i> | YES | NO | N/A ⊠ |
| Comment: | | | |
| j) in the case of land reserved under this Scheme, the objectives for the reserve and the additional and permitted uses identified in this Scheme for the reserve | YES | NO 🗆 | N/A ⊠ |
| Comment: | | | |
| k) the built heritage conservation of any place that is of cultural significance | YES ⊠ | NO 🗆 | N/A |
| Comment: refer to the Local Planning Policy 3.1: McNeil Grove Desthe report. | sign Guideli | nes assessn | nent section of |
| I) the effect of the proposal on the cultural heritage significance of the area in which the development is located | YES ⊠ | NO | N/A |
| Comment: refer to the Local Planning Policy 3.1: McNeil Grove Desthe report. | sign Guideli | nes assessn | nent section of |
| m) the compatibility of the development with its setting including the relationship of the development to development on adjoining land or on other land in the locality including, but not limited to, the likely effect of the height, bulk, scale, orientation and appearance of the development | YES ⊠ | NO | N/A □ |
| Comment: refer to assessment section of the report. | | | |
| n) the amenity of the locality including the following – I. Environmental impacts of the development II. The character of the locality III. Social impacts of the development Comment: refer to assessment section of the report. | YES 🖂 | NO | N/A □ |
| Comment refer to assessment section of the report. | | | |

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| o) the likely effect of the development on the natural | YES | NO | N/A | | | |
|--|-------------|-------------|--------------|--|--|--|
| environment or water resources and any means that are | | | \boxtimes | | | |
| proposed to protect or to mitigate impacts on the natural | | | | | | |
| environment or the water resource | | | | | | |
| Comment: | | | | | | |
| p) whether adequate provision has been made for the | YES | NO | N/A | | | |
| landscaping of the land to which the application relates and | \boxtimes | | | | | |
| whether any trees or other vegetation on the land should be | | | | | | |
| preserved | | | | | | |
| Comment: the subject site is cleared of vegetation and therefore n | o vegetatio | n removal i | is required. | | | |
| q) the suitability of the land for the development taking into | YES | NO | N/A | | | |
| account the possible risk of flooding, tidal inundation, | | | \boxtimes | | | |
| subsidence, landslip, bushfire, soil erosion, land degradation or | | | | | | |
| any other risk | | | | | | |
| Comment: although the subject site is located within a 'Bush Fire P | | | | | | |
| from requiring development approval under 'Part 10A- Bushfire ris | | | | | | |
| Development- Local Planning Schemes- Regulations 2015' as the lo | | der 1100 sq | | | | |
| r) the suitability of the land for the development taking into | YES | NO | N/A | | | |
| account the possible risk to human health or safety | | | \boxtimes | | | |
| | | | | | | |
| Comment: | | | | | | |
| s) the adequacy of – | YES | NO | N/A | | | |
| I. The proposed means of access to and egress from the site; | | | | | | |
| and | | | | | | |
| I. Arrangements for the loading, unloading, manoeuvring and | | | | | | |
| parking of vehicles | | | | | | |
| Comment: | | 1 | | | | |
| t) the amount of traffic likely to be generated by the | YES | NO | N/A | | | |
| development, particularly in relation to the capacity off the road | | | | | | |
| system in the locality and the probable effect on traffic flow and | | | | | | |
| safety | | | | | | |
| Comment: | | | | | | |
| u) the availability and adequacy for the development of the | YES | NO | N/A | | | |
| following – | Ш | | | | | |
| I. Public transport services | | | | | | |
| II. Public utility services | | | | | | |
| III. Storage, management and collection of waste | | | | | | |
| IV. Access for pedestrians and cyclists (including end of trip | | | | | | |
| storage, toilet and shower facilities) | | | | | | |
| V. Access by older people and people with disability Comment: | | | | | | |
| | VEC | NO | 81/6 | | | |
| v) the potential loss of any community service or benefit resulting | YES | NO | N/A | | | |
| from the development other than potential loss that may result | | | | | | |
| from economic competition between new and existing | | | | | | |
| businesses Comment: | | | | | | |
| | VEC | NO | NI /A | | | |
| w) the history of the site where the development is to be located | YES | NO | N/A ⊠ | | | |
| | | | | | | |
| Commant: | | | | | | |
| Comment: | | | | | | |

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| x) the impact of the development on the community as a whole notwithstanding the impact of the development on particular individuals | YES | NO | N/A ⊠ |
|--|-----|------|----------|
| Comment: | | | |
| y) any submissions received on the application | YES | NO | N/A ⊠ |
| Comment: | | | |
| Za) the comments or submissions received from any authority consulted under clause 66 | YES | NO | N/A ⊠ |
| Comment: | | | |
| Zb) any other planning consideration the local government considers appropriate | YES | NO 🗆 | N/A ⊠ |
| Comment: | · | · | |

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R-CODE (12.5) ASSESSMENT

5.1.2 STREET SETBACK

5.1.3 LOT BOUNDARY SETBACK

5.1.4 OPEN SPACE

5.3.1 OUTDOOR LIVING AREAS

| DWELLING 1 | | D-t-C | Proposed | ок | Comment |
|--|-----|--|--|-----|--|
| Front Setback to Dwelling (excluding carports, unenclosed porches, balconies, verandahs | Min | 7.5m or averaging LPP3.1- in line with adjoining dwelling (i.e. 6.49m) | 4m (meets averaging requirement) | No | Refer to McNeil Grove Design Guidelines assessment section of the report. |
| Secondary Street | | N/A | N/A | N/A | |
| Corner truncation | | N/A | N/A | N/A | |
| Setback of unenclo porch, balcony, ver or equivalent | | Projection into street setback area to a maximum of half the primary st setback (no averaging required) | N/A- porch setback behind building line | N/A | |
| Setback to Garage | | 4.5m | 6.49m | Yes | |
| Setback to Carport | | N/A | N/A | N/A | |
| Surveillance of Stre | et | Clearly definable entry point M/O of Habitable room facing street or access leg | The front entry is recessed slightly back from the front building line however is still visible from the street while the master suite windows faces the primary street. | Yes | |
| Street Wall / Fence | _ | Max 1.2m solid | | | |
| | | Max 1.8m pillars Max pillar dimension of 400mm by 400mm | No front fencing is proposed. | N/A | |
| Sightlines Truncation Structure Height (M | | 1.5m X 1.5m or 0.75m height | No front fencing is proposed. | N/A | |

| DWELLING 1 | D-t-C | Proposed | ок | Comment |
|--|---|----------|-----|--|
| Garage Door or Wall Width at Frontage | 50% (single level) 60% (2 storey*) | 44% | Yes | |
| Retained Dwelling | Existing dwelling to be upgraded | N/A | N/A | |
| Building Design | Is dwelling in a Heritage Precinct? Yes | | Yes | Refer McNeil Grove Design Guidelines assessment section of the report. |

^{*} See specific Clause provisions – 5.16

| Length | Height | M/O | D-t-C | Proposed | ОК |
|-----------------------------|---|--|---|--|---|
| | | <u>l</u> | <u>l</u> | | 1 |
| 7.69m | 3.6m including fill above NGL | Yes | 6m | 3.38m | No |
| N/A | N/A | N/A | N/A | N/A | N/A |
| 12.7m | 2.43m | Yes | 1.5m | 1.51m | Yes |
| 2.1m | 3.6m including fill above NGL | Yes | 1.8m | 4m | Yes |
| D-t-C Length | D-t-C Height | Proposed Length | Proposed Height | Comments | OK |
| R12.5- Nil boundary wall | R12.5- Nil boundary wall | 8.46m | 2.65m | Refer to Design Guidelines assessment section of the report. | No |
| D-t-C Length | D-t-C Height | Proposed Length | Proposed Height | Comments | ОК |
| N/A | N/A | N/A | N/A | N/A | N/A |
| | 7.69m N/A 12.7m 2.1m D-t-C Length D-t-C Length | 7.69m 3.6m including fill above NGL N/A 12.7m 2.43m 2.1m 3.6m including fill above NGL D-t-C Length D-t-C Height D-t-C Height D-t-C Length D-t-C Height | 7.69m 3.6m including fill above NGL N/A N/A N/A N/A N/A 12.7m 2.43m Yes 2.1m 3.6m including fill above NGL Yes fill above NGL Proposed Length R12.5- Nil boundary wall B.46m D-t-C Height Proposed Length D-t-C Length D-t-C Height Proposed Length B.46m | 7.69m 3.6m including fill above NGL N/A N/A N/A N/A N/A N/A N/A 12.7m 2.43m Yes 1.5m 2.1m 3.6m including fill above NGL Yes 1.8m D-t-C Length D-t-C Height Proposed Length Height R12.5- Nil boundary wall boundary wall Proposed Length Proposed Length Height | 7.69m 3.6m including fill above NGL N/A |

| | Required | Proposed | ок | Comment |
|---|--|----------------------------------|----------|------------------------------|
| Open Space (%) | 55% | 70% | Yes | |
| Min. Outdoor Living (m²) | N/A | N/A | N/A | |
| Multiple Dwellings | At least one balcony (10m², min dimension 2.4m) opening directly from Primary Living Space | Only one dwelling proposed | N/A | |
| Communal Open Space & Landscaping Requirements See Clause 5.1.5 & 5.3.2 | | Comment on provision | if Commu | unal Open Space is required. |

| 5.1.6 BUILDING HEIGHT | | | | |
|---|---|----------|-----|---------|
| | D-t-C check category under table 3 | Proposed | ок | Comment |
| Maximum height of wall | 7m | 3.6m | Yes | |
| Maximum height of building – gable, skillion or concealed | 8m | N/A | N/A | |
| Maximum height of building – hipped and pitched roof | 10m | 5.56m | Yes | |
| 5.3.2 - LANDSCAPING | | | | |
| | D-t-C | Proposed | OK | Comment |
| Minimum Number of trees | 1 | 1 | Yes | |
| Minimum tree planting area | 2m x 2m | 2m x 2m | Yes | |
| Landscaping of street setback area | Not more than 50% impervious surfaces and roof cover | 50% | Yes | |

| 5.3.3, 5.3.4, 5 | .3.5 ACCI | ESS AND CAR I | PARKING | | |
|--|--|--|---|-----|---------|
| | | D-t-C | Provided | ок | Comment |
| No. Car Bays | / Dwg. | 2 car bays | 2 | Yes | |
| No. Visitors Bays | | 1 space per 4 dwellings | | N/A | |
| Design of Parking: Width | | 2.4m + 0.3m Double garage- 6m | | Yes | |
| Depth | | 5.4m internal | 5.9m | Yes | |
| Man | oeuvring | 6.0m | Court bowl | Yes | |
| Vehicular Access: | Secon exists | ndary street whe s; or | eet or ROW if re no right of way ROW or Secondary st. | Yes | |
| | of 6m | | and maximum width | Yes | |
| Driveways: | Pole. Setba Aligna Locat | ack 0.5m to a Side Boundary & Street ack 6.0m from an intersection. ed at right angles to the street. ion to avoid street trees or replaced at opers cost. | | Yes | |
| Access in a Forward Gear If: | Distain15m.If the | eway serves 3 or more dwellings. ance from bay to street is greater than e street is a Primary, District or arterial (Refer Scheme Map) | | N/A | |
| Grouped & Multiple Drive Widths | retain bay w propo Desig vehicl where of the distribution of the d | ned for two-way access to allow e to enter the street in forward gear | | N/A | |

Pedestrian Separate pedestrian path, 1.2m wide for 10 or more units. Access CI 5.3.6 Clear sightlines, adequate lighting and pacing surfaces to slow traffic for pedestrians for communal drive to more than 2 dwellings. Communal street or pedestrian path no N/A closer than 2.5m to any way with a major opening unless privacy screening provided. Multiple Dwellings with only star access staircases designed to access no more than two dwellings per floor level and to be protected from weather. 5.3.7, 5.3.8, 5.3.9 SITEWORKS, RETAINING WALLS AND STORMWATER MANAGEMENT **Excavation** Maximum of 0.5m of fill within front setback, Maximum depth of fill is 1.3m except to provide access for pedestrians & or Fill setback more than 1.5m from vehicles, & provide natural light. any boundary. Retaining walls, fill and excavation within the site and behind the required street setback to comply with Table 4 "Table 4 – Setback of site works and retaining walls Height of site works Required minimum setback Yes and/or retaining walls 0.5m or less 0m 1m 1m 1.5m 1.5m 2m 2m 2.5m 2.5m 3m 3m Storm All Storm Water to be Retained on-site Method: Condition Yes Water 5.4.1 VISUAL PRIVACY - FLOOR LEVEL OF MORE THAN 0.5M ABOVE NGL Location **Proposed** OK Comment / Screening **Provisions** Types of habitable Setback Setback Elevated section of the rooms/active habitable <R50 >R50 dwelling adjacent to Shire owned reserve. spaces Yes Major Openings to Bedrooms 4.5m 3m and Studies Plans state 'screening by owner' above the Major Openings to habitable 6m 4.5m Yes fence along the north rooms other than bedrooms and rear boundary to prevent studies overlooking from the bedroom 3 and 4 7.5m Unenclosed outdoor active Yes 6m windows. habitable spaces 5.4.2 SOLAR ACCESS FOR ADJOINING SITES D-t-C **Proposed** OK Comment

Note: R25 and lower 25%, R30 - R40 35%, R-IC or above R40 50% of adjoining site area.

0%

25%

Overshadowing

Yes

| 3.10 ELEMENT 10 – INCIDENTAL DEVELOPMENT | | | | | |
|--|--|--------------------|-----|--|--|
| | External Fixtures | | | | |
| | D-t-C R-Codes | Proposed | ОК | | |
| Solar collectors | Installed on roof or other part of buildings | Not shown on plans | N/A | | |
| Television aerials | Of the standard type | Not shown on plans | N/A | | |
| Essential plumbing vent pipes | Above the roofline and external roof water down pipes | Not shown on plans | N/A | | |
| Other external fixtures | Not visible from the primary streetDesigned to integrate with the buildingLocated to not be visually obtrusive | Not shown on plans | N/A | | |
| Storeroom | 4m² per grouped dwelling Minimum dimension of 1.5m when external to garage or 1m when within garage | Not shown on plans | N/A | | |
| Rubbish Collection | Communal pick up area to be provided where direct street collection not possible. | Not shown on plans | N/A | | |
| Clothes Drying areas | Screened from view from primary and secondary street. | Not shown on plans | N/A | | |

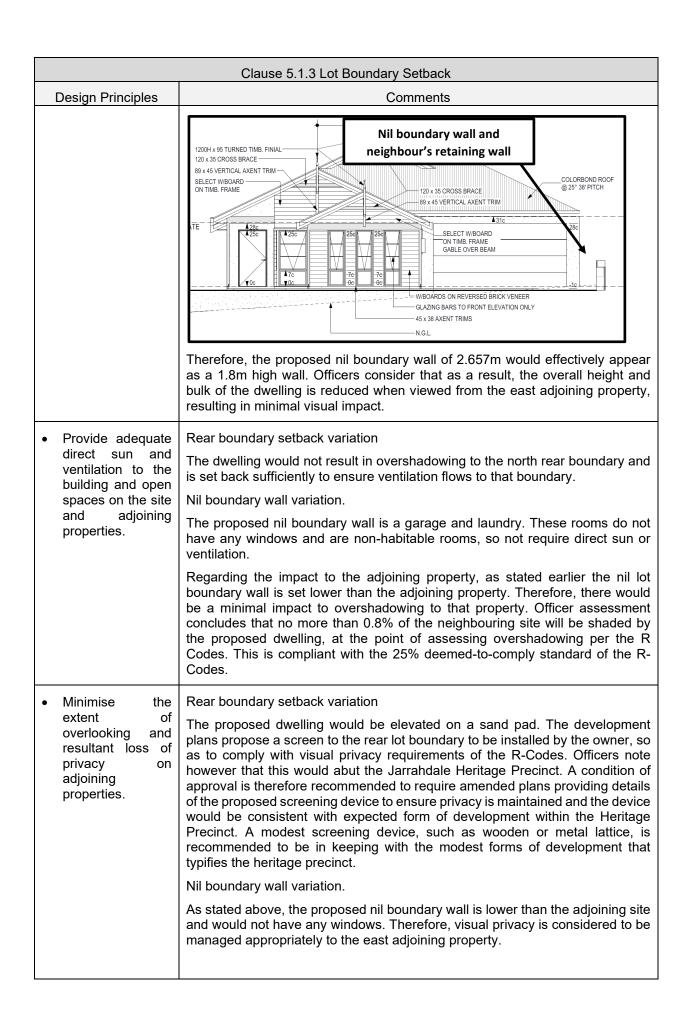
State Planning Policy 7.3 - Residential Design Codes Volume 1 (R-Codes)

The proposal seeks the following variations to the deemed-to-comply requirements of the R-Codes for lot boundary setbacks (Clause 5.1.3):

- Proposed 3.38m rear setback in lieu of the 6m requirement for the R12.5 density; and
- Proposed 8.46m long nil boundary wall to the east lot boundary, whereas the R-Codes does not permit a nil boundary wall from the R12.5 density.

Where a development does not meet the deemed-to-comply requirements, Council should be satisfied the Design Principles of the R-Codes are met in order to exercise discretion and approve the application. The relevant Design Principles are discussed and addressed in the table below against the two variations:

| Clause 5.1.3 Lot Boundary Setback | | | | |
|---|--|--|--|--|
| Design Principles | Comments | | | |
| P3.1 Buildings set back from lot boundaries so as to: Reduce impacts of building bulk on adjoining properties. | Rear boundary setback variation Regarding the variation to the 6m rear (north) setback requirement, this is considered reasonable given the irregular shape and reduced depth of the subject site. This combined with a narrow lot frontage has resulted in the dwelling being pushed closer to the rear boundary than would normally occur on a regular shaped lot. Officers identify that the 3.38m building setback from the rear boundary is taken from the nearest corner of the dwelling. Only a small proportion of the dwelling would be within the 6m rear boundary setback. | | | |
| | Nil boundary wall variation | | | |
| | The finished floor level of the proposed boundary wall is between 0.8m - 1.1m below the neighbors retaining wall and ground level (pictured in the below image). | | | |



| | Clause 5.1.3 Lot Boundary Setback | | | |
|--|--|--|--|--|
| Design Principles | Comments | | | |
| P3.2 Buildings built up to boundaries (other than the street boundary) where this: • Makes more effective use of space for enhanced privacy for the occupant/s or outdoor living areas. | Nil boundary wall variation Siting the dwelling close to the east side boundary allows for a greater provision of usable open space and outdoor living along the west side of the development. This is also considered to enhance the amenity of the Reserve located to the west of the site. | | | |
| Does not have any adverse impact on the amenity of the adjoining property. | Nil boundary wall variation As stated above, the proposed nil boundary wall is located at a lower ground level in comparison to the east adjoining property and therefore will have minimal impact on the amenity of that site. | | | |
| Ensures direct sun to major openings to habitable rooms and outdoor living areas for adjoining properties is not restricted. | Nil boundary wall variation As stated above, the proposed nil boundary wall is located at a lower ground level in comparison to the east adjoining property and therefore will have minimal overshadowing impact to the adjoining site. | | | |
| Positively contributes to the prevailing development context and streetscape. | Nil boundary wall variation The closest portion of the garage would be set back 6.5m from the street boundary, compliant with the 4.5m deemed-to-comply requirement of the R-Codes. Officers consider that this and the cladding treatments to the front façade of the dwelling ensure the proposal contributes positively to the existing streetscape character. | | | |

In summary, Officers consider that the proposed development is consistent with the design principles of the R-Codes for lot boundary setbacks (Clause 5.1.3).

Local Planning Policy 3.1: McNeil Grove Design Guidelines

Primary Objective

The following primary objective for the Jarrahdale Heritage and Townscape Policy Precincts is included in Town Planning Scheme No. 2:

Council's objective, recognising the Precincts' historic and townscape significance, is to ensure retention of the character of the Precincts as a whole and the buildings within the Precincts.

Secondary Objectives

The following secondary objectives for the Jarrahdale Heritage and Townscape Policy Precincts are included in Town Planning Scheme No. 2:

- i. To retain the historic timber town characteristics (1870-1910).
- ii. To reserve, protect and enhance buildings, structures and physical features which have been identified as having cultural heritage significance in terms of aesthetic, historic, scientific or social factors.
- iii. To preserve the form and design of existing buildings and facades, and encourage restoration.
- iv. To provide control over signs and ancillary design features to ensure compatibility with the historic theme.
- To generally follow the Jarrahdale Townscape Study 1991 (Hocking and V. Associates) recommendations when considering applications for tourism and related facilities.

Matters to be considered

- A building on a lot abutting the Heritage Precinct shall demonstrate architectural design detail, which reflects the scale, style and spatial arrangements of existing buildings in the Heritage Precinct.
- Existing vegetation and natural land form feature should be retained to the fullest extent possible. Replanting of local native vegetation is to be encouraged.
- Use of earthy colours and materials of low reflective quality for walls and roofs is to be encouraged. • Site disturbance should be minimised. Cut and fill should be discouraged.
- Utilisation of solar energy is to be encouraged. Improvements in thermal comfort and reduced cooling and heating costs can occur through careful orientation and siting of buildings achieved by design of windows, verandahs and material choice.
- Fencing shaped post and rail, with or without cyclone mesh wire, or timber pickets is recommended.

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| | Local Planning Policy 3.1: McNeil Grove Design Guidelines Assessment | | | | |
|-----------|---|---------------------------------------|--|--|--|
| Guideline | Requirement | Complies | Comments | | |
| Setbacks | boundary in line with adjoining dwellings or where there are none, then the front setback shall comply with the R12.5 setback a front set requirements in the Residential Planning Codes. | 6.49m while the proposed dwelling has | Variation to the front setback requirement of LPP3.1 in this instance is considered reasonable given the irregular shape of the subject site. Other site constraints include the limited depth of the lot, a 6m rear setback requirement and the need to maintain an appropriate interface to the Jarrahdale Heritage Precinct to the rear boundary. | | |
| | Secondary street setbacks to a dwelling shall be no less than three metres from the street alignment | a front setback of 4m. | The subject site is located at the end of a cul-de-sac and abuts a Reserve to the west. This means that the dwelling does not noticeably project beyond the established building line (as there is no building to the west) and therefore will not have an adverse impact on the streetscape character of McNeil Grove. Additionally, the proposed dwelling is single storey and has visual treatments to the front façade congruent with the earthy tones and colours of development within the Townscape Precinct. Consequently, it is not considered that the proposal would visually dominate the surrounding area. | | |
| | | | Where a line of dwellings has not been established, Clause '4.1 Setbacks' of LPP3.1 states, "then the front setback shall comply with the R12.5 setback requirements in the Residential Planning Codes". The required setback to the street boundary for the R12.5 density within Table 1 of the R-Codes is 7.5m, the proposal is for a 4m setback. However, according to Clause 5.1.2 of the R-Codes development projecting into the street setback area is permissible where it is compensated for by equal or additional open space behind the street setback line. In this instance, the siting of the dwelling meets the R-Code front | | |

| | Local Planning Policy 3.1: McNeil Grove Design Guidelines Assessment | | | | |
|---------------------------------|--|----------|---|--|--|
| Guideline | Requirement | Complies | Comments | | |
| | | | setback averaging requirement. Only 16.56m² of the dwelling floor area encroaches beyond the 7.5m front setback requirement while a compensating area of 53.51m² has been provided. | | |
| | | | The proposal is considered to be consistent with the established streetscape of McNeil Grove. | | |
| Alterations and Additions | Additions and alterations should be carried out in sympathy with the character, scale, form and material of timber workers cottages. | N/A | Proposal is for a new dwelling and not for alterations and additions. | | |
| | Attention should be given to retaining the integrity of existing dwellings, particularly the front façade, by sitting additions to the side or rear and taking into account the shape and heights of windows, roof pitches and verandah details. | | | | |
| Roofs | Roofing of new dwellings should comprise metal deck sheeting at pitches of 22 to 45 degrees and follow simple rectangular shapes with gable ends. Verandahs may have a minimum pitch of 10 degrees. | Yes | The roof will be constructed of Colorbond sheetmetal and will have a 25 degree pitch. | | |
| | Second storey roof lines should not dominate the street frontage of buildings. | | | | |
| | Roof materials may include concrete or clay tiles, colorbond or slate. Zincalume or finished steel is not permitted. | | | | |

| | Local Planning Policy 3.1: McNeil Grove Design Guidelines Assessment | | | | |
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| Guideline | Requirement | Complies | Comments | | |
| Verandahs Windows Canopies | Most existing building feature verandahs and window canopies should use the same materials and the same pitch as the main roof. | Yes | The front verandah is an extension of the primary roofline and is not enclosed. | | |
| | Existing front verandahs should not be enclosed, except with temporary sunshade, windbreak or woven materials. | | | | |
| Windows and Doors | Windows and doors, particularly those that face the street, should maintain a simple rectangular and vertical configuration in accordance with the traditional style of the timber workers cottages. | Yes | The front windows and door are rectangular and have a vertical configuration and will be finished in the colours of 'Magnolia' (i.e. light beige) and 'Axent Trim Smooth' (i.e beige / cream). Also, the front door and windows face the primary street. | | |
| | Where timber is not used, the surrounds should be appropriately coloured. | | | | |
| | Front doors and windows should address the main street or facades should be designed so that there are no large expanses of blank walls facing the main street. | | | | |
| Front Fences | Fencing in front of the building line should be both low (0.8m to 1.1m) and open and be constructed of open timber picket or post and rail fencing. | N/A | No fencing is proposed. | | |
| | Secondary street fencing shall conform with the above requirements. | | | | |

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| Guideline | Requirement | Complies | Comments | | |
| Sheds and Outbuildings | Outbuildings should be set back behind the main building and, in all instances, be behind the building line and, as far as possible, screened from the main street frontage. | N/A | No sheds or outbuildings are proposed. | | |
| | The use of materials, colour and design for compatibility with the main building will be encouraged. | | | | |
| | Attached garages and carports should be sympathetic to the design of the main building, particularly in terms of roof pitch, height and use of materials and should not be located forward of the building line. | | | | |
| Materials | Preference will be given to the use of framed and timber clad construction of the like. Where masonry is used the predominant colours should be of a brown or red hue. Note: Masonry includes brickwork face or rendered, rammed earth and stone. | Yes | 300mm Primeline Heritage weatherboards on reversed brick veneer is proposed to the front elevation to the master bedroom, walk in robe and ensuite and finished in the colour of 'Wattyl Soft Grass' (i.e. light beige / olive). The remainder of the facade will be constructed of rendered brickwork and finished in the colour of 'Wattyl Gretna' (i.e. neutral earthy cream with a brown hue). The side and rear elevations will be constructed of 2c face brick in the colour of 'Bremer Bay' (i.e. a dark cream with a brown fleck). | | |
| Colour | Where timber is to be painted, the predominant colours should be in a range between a tan or brown, through to green. White may also be used. | Yes | As stated above, the timber weatherboards will be finished in the colour of 'Wattyl Soft Grass'. The Colorbond roof is to be finished in the colour of 'Dune' (i.e. light earthy grey). | | |

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| Guideline | Requirement | Complies | Comments | | |
| | Accent colours may be white, or close analogous colours, or complimentary colours to the predominant colour. | | | | |
| | Roof colours should be ochres, mute greens and reds, light grey/green, olive. | | | | |
| Signage | Signage within the Precinct areas is controlled/regulated under Local Planning Policy No.5 – Control of Advertisements. | N/A | No signage is proposed. | | |
| Sustainable Timber Products | Council encourages the use of timber products produced from sustainably managed forests in preference to rainforest or old growth native forests. | Yes | Applicant has advised that where possible, suppliers will source timber from sustainable managed forests in preference to rainforest of old growth native forests. | | |
| Solar Orientation | Where possible house design should be oriented to receive the maximum amount of northern winter sun whilst at the same time preserving the solar access to adjoining properties. Attention should be given to the orientation of windows to capture prevailing breezes and to provide shade with devices such as | Yes | The dwelling has been designed with the living room window located along the north rear elevation to maximise solar access. Further, numerous windows have been positioned along each elevation of the dwelling to maximise ventilation from breezes. Also, a covered outdoor area with direct access to the living room has been provided along the north rear elevation to provide shelter from the elements. Note that the subject site is located on lower ground than | | |
| awnings, eav | awnings, eaves or pergolas, or with deciduous trees where appropriate. | | the east adjoining property and therefore there will be minimal shadow cast from the proposed dwelling onto that property. | | |
| Solar Collectors | Preference is given to solar collectors being located so as not to be visible from the street. However, it is recognised that in order | N/A | No solar collectors are proposed. | | |

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| Guideline | Requirement | Complies | Comments | |
| | to obtain the most effective orientation for a collector, this may not always be possible. Where a solar collector is visible from the street, the storage tank should be located so as not to be visible from the street. | | | |