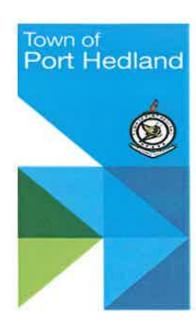
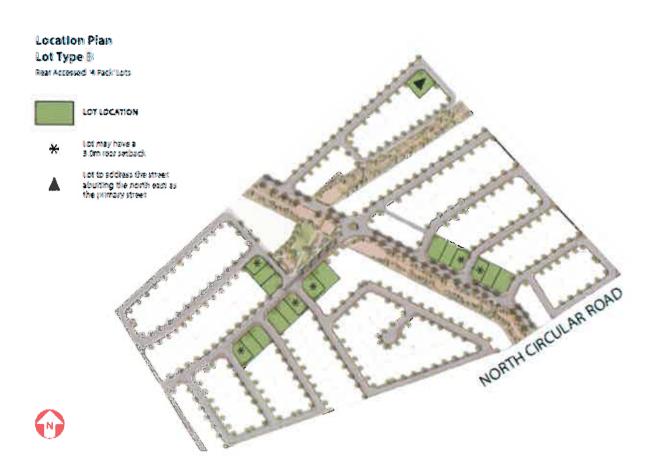
LOCAL DEVELOPMENT PLANS (DETAILED AREA PLANS) LOT 331 HAMILTON ROAD, SOUTH HEDLAND

Lot Type A & Lot Type B









HAMILTON PRECINCT DETAILED AREA PLAN (DAP) Lot Type A

The requirements of the Residential Design Codes (R-Codes) and any relevant Local Planning Policies are varied as shown on this Detailed Area Plan (DAP).

The requirements for the R-Codes, the Town of Port Hedland Town Planning Scheme and any other relevant policy or legislation shall be satisfied in all other matters.

Setbacks and Height

- All setbacks are as per the plan opposite. Where a setback is not specified within the DAP the provisions of the R-Codes shall prevail.
- The maximum height is two storeys and a loft with a maximum wall height of 7.0m and a maximum roof height of 10.0m, measured from finished ground level.

Garaging

• Garages, carports or parking areas are to be located at the rear, accessed from the rear lane/road and provided with a minimum setback of 1.0m from the laneway/road.

Laneways/Secondary Streets

· All dwellings shall be suitably designed to ensure passive surveillance over the public domain. Dwellings shall have one or more major openings to a habitable room facing the laneway and secondary streets.

Car Parking and Access

- Parking shall be provided as prescribed by the R-Codes, where on street parking is directly abutting a proposed development, this car parking may be used to provide visitor parking.
- Vehicle access is permitted directly onto the laneway or rear street and the crossover may extend to 90% of the rear frontage of the lot.

Stormwater Disposal

• All water draining from roofs and other impermeable surfaces should be directed to garden areas but given the climatic and soil conditions may be directed towards public roads for collection and disposal.

Retaining Walls/Estate Fencing

- Any existing retaining wall and fence is to remain unaltered. No fixtures or appendages shall be added to the fence that may result in an increased wind load during cyclonic events.

This Detailed Area Plan has been approved by the Town of Port Hedland.

Hamilton Precinct Detailed Area Plan (DAP) - Lot Type A Hamilton Road, Port Hedland

Drawing No. 714-276 DAP Lot Type A.pdf

AND URBAN DESIGN

Site Plan LANEWAY/ROAD Lot Type A REAR SETBACK 1.0m minimum setback Rear Loaded '4 Pack' Lots MAXIMUM BUILDING ENVELOPE GARAGE/CAR PORT ZONE Any garage/car port or store to be setback 1.0m from the rear lot boundary **FENCING** ZERO LOT LINE Nil side setback pemitted for two storeys on both sides of the dwelling, except where the side abuts a secondary street where setbacks are to be in accordance with the R-Codes. FRONT FENCING Any fencing forward of FRONT SETBACK the building line to be no 2.0m minimum setback higher than 1.2m above 3.0m average setback any retaining wall and such fencing shall be visually permeable. PRIMARY STREET **Location Plan** Lot Type A Rear Loaded '4 Pack' Lots **LOT LOCATION**

HAMILTON PRECINCT DETAILED AREA PLAN (DAP)

Lot Type B

The requirements of the Residential Design Codes (R-Codes) and any relevant Local Planning Policies are varied as shown on this Detailed Area Plan (DAP).

The requirements for the R-Codes, the Town of Port Hedland Town Planning Scheme and any other relevant policy or legislation shall be satisfied in all other matters.

Setbacks and Height

- All setbacks are as per the plan opposite. Where a setback is not specified within the DAP the provisions of the R-Codes shall prevail.
- The maximum height is two storeys and a loft with a maximum wall height of 7.0m and a maximum roof height of 10.0m, measured from finished ground level.

Garaging

• Garages, carports or parking areas are to be located at the rear, accessed from the secondary street or battleaxe leg (where applicable).

Secondary Streets

All dwellings shall be suitably designed to ensure passive surveillance over the public domain from an upper level. Dwellings shall
have one or more major openings to a habitable room facing the secondary streets.

Car Parking and Access

• Parking shall be provided as prescribed by the R-Codes. Where on street parking is directly abutting a proposed development, this car parking may be used to provide visitor car parking.

Stormwater Disposal

• All water draining from roofs and other impermeable surfaces should be directed to garden areas but given the climatic and soil conditions may be directed towards public roads for collection and disposal.

Retaining Walls/Estate Fencing

• Any existing retaining wall and fence is to remain unaltered. No fixtures or appendages shall be added to the fence that may result in an increased wind load during cyclonic events.

This Detailed Area Plan has been approved by the Town of Port Hedland.

Director Planning and Development.

12/1/20Z

Hamilton Precinct Detailed Area Plan (DAP) - Lot Type B Hamilton Road, Port Hedland

Date: 8 Jan 2015 Scale: NTS @ A3 Designer: ER

Scale: NTS @ A3 Orawn: F
Orawing No. 711-340 DAP Lot Type 8.pdf

AND URBAN DESIGN

