

Environmental Protection Authority

s.48A Referrals

Title: Metropolitan Region Scheme Amendment 1425 – Helena Valley Urban Precinct

Location: Lot 1, 5, 250, 253, 254 and part of Lot 500, Helena Valley Road and Midland Road

Description: The amendment proposes to rezone various lots along Helena Valley Road and

Midland Road from the 'Rural' zone to the 'Urban' and 'Urban Deferred' zone, 'Parks and Recreation' zone, and 'Primary Regional Roads' reservation. The scheme map is

to be amended accordingly.

Ref ID: APP-0025344

Date Received: 15/05/2024 Date Sufficient Information Received: 15/05/20204

Responsible Authority: Western Australian Planning Commission

Contact: Zoe Chalwell-James

Preliminary Environmental Factors: Flora and vegetation, Terrestrial fauna, Inland waters, Social

surroundings

Potential Significant Effects: Implementation of the amendment may result in the clearing of

remnant vegetation, that may provide habitat for threatened fauna, changes to the local hydrological regime and intersect registered

Aboriginal Heritage sites.

Protection: Potential impacts associated with implementation of the scheme

amendment are unlikely to be significant and may be mitigated through existing and proposed scheme mechanisms. Future planning is also proposed to retain potential black cockatoo habitat trees and remnant vegetation. EPA advice is also provided recommending actions to protect environmental values and manage and mitigate

potential environmental impacts.

Determination: Referral Examined, Preliminary Investigations and Inquiries

Conducted. Scheme Amendment Not to be Assessed under

Part IV of the EP Act. Advice Given. (Not Appealable).

The Environmental Protection Authority (EPA) has carried out some investigations and inquiries before deciding not to assess this scheme. In deciding not to formally assess schemes, the EPA has determined that no further assessment is required by the EPA.

This Determination is not appealable.

Deputy Chair's Initials: MM AA

Date: 29 May 2024