

## WOLLONGONG CITY COUNCIL

Address 41 Burelli Street Wollongong • Post Locked Bag 8821 Wollongong DC NSW 2500
Phone [02] 4227 7111 • Fax (02) 4227 7277 • Email council@wollongong.nsw.gov.au

Web www.wollongong.nsw.gov.au • ABN 63 139 525 939 - GST Registered



Mr Brett Whitworth Regional Director Southern Region Department of Planning PO Box 5475 WOLLONGONG NSW 2520

Our Ref:	Z12/24498
File	ESP-100.01.036
Date	17 February 2012

Dear Mr Whitworth

## PLANNING PROPOSAL: MINIMUM LOT SIZE MAP AMENDMENT FOR 60 SMITHS LANE AND 40 WONGAWILLI ROAD, WONGAWILLI

Council at its meeting of 12 December 2011 resolved under Section 54(4) of the Act to prepare a Planning Proposal, to amend the minimum lot size map for 60 Smiths Lane and 40 Wongawilli Road, Wongawilli, under the Wollongong LEP (West Dapto) 2010.

As required by clause 9 of the Environmental Planning and Assessment Regulation 2000 the following information is provided:

A copy of the report to Council and minutes are attached. Council resolved that "A draft Planning Proposal be submitted to the NSW Department of Planning and Infrastructure for Lot 202 DP 1017684 (60 Smiths Lane, Wongawilli) and Lot 203 DP 1017684 (40 Wongawilli Road, Wongawilli), to amend the Wollongong Local Environmental Plan (West Dapto) 2010 by amending the Minimum Subdivision Lot Size Map from 39.99ha to:

- i 0.99ha on land zoned E2 Environmental Conservation and part of E3 Environmental Management;
- ii 1,999m2 on part of the land zoned E3 Environmental Management (shown at attachment 4 of the report)."
- A copy of the Planning Proposal; and
- Copies of the relevant maps.

It would be appreciated if you could forward the Planning Proposal to the Gateway Panel for their determination.

Please contact me should you have any enquires or require further information.

Issue of this letter is authorised by

Daniel Hodge
Strategic Project Officer - Development Contributions
Wollongong City Council
Direct Line (02) 4227 7310

Department of Planning RECEIVED

2 0 FEB 2012

Southern Region