From: Sent: 31 January 2019 16:48	
<b>To:</b> localplan <localplan@scotborders.g< th=""><th>;ov.uk&gt;;</th></localplan@scotborders.g<>	;ov.uk>;
Subject: LDP2 - MIR Consultation Quest	ions - OWCC comments
Dear	
LDP2 - MIR Consultation Questio	ns
	comments in response to the above questions follow
below.	comments in response to the week questions form
Kind regards	
Scottish Borders Local Developme Main Issues Report 2018 (MIR), C Comments from	
DELIVERING SUSTAINABILITY AN QUESTION 14	ND CLIMATE CHANGE AGENDA
~	National Park within the Scottish Borders? If so, which l Park should cover?
	National Park within the Scottish Borders in respect of a nd foothills of the northern Cheviots adjoining the he Border Ridge.
SETTLEMENT MAPS QUESTION 16	
Do you support the principle of Oxno	
	am becoming a recognised settlement within the sed settlement plan and its boundaries?

The proposed settlement boundary shown at Figure 8 of the MIR has been drawn to respect the dispersed radial pattern of the village and to allow (if necessary) for small scale infill development to accommodate possible future growth. It incorporates a wide strip of field frontage (extending to approximately 1.01 acres/0.41 hectare) to the north of the road

under site reference AOXNA002, Land to west of Oxnam Road (included in MIR -

Background documents, Site Assessment (Excluded) Sites).

continuing from Oxnam Green towards Oxnam Neuk Farm Cottages. This area has been
included following consultations with, and at the suggestion of, a local major
landowner, and is one of three areas where this landowner feels "development may take place
at some point although it is likely to be many years before development in these areas may
be considered".
agrees with the conclusion that the site identified by reference AOXNA002 should be excluded as it believes this proposal could lead to gradual, and unwelcome, urbanisation. However, with reference to the paragraph, Conclusions mentioned above, would not wish to see the proposed settlement boundary (shown at Figure 8 of the MIR) altered to include any portion of the field identified by site reference AOXNA002.