From:

Subject: FW: West Highland and Islands Local Development Plan [#313] Section 1: Your personal and contact details Angus Kelly 1.1 Name * 1.2 Are you? * an agent 1.3 Name of Client (if applicable) 1.4 Name of Organisation (if applicable) **CDLT** Developments Limited **Development Site 1** Land adjacent to A851 and near to the new Kilbeg village 2.1 Address / Description of Site 2.2 Landowner's Name (if known) **CDLT** Developments Ltd 2.3 Location Plan (please attach) a46914c.pdf 522.03 KB · PDF 2.4 Suggested Use/s Mix Use of housing (with allotments) 2.5 Site Area (ha) (if known) 2.798ha 2.6 How soon can the site be developed? Beyond 15 years 2.7 Select any issues you are aware of that Footpath access may affect development on the site 2.8 How will you or the developer of the site Proposed access onto A851 and Armadale/Tarskavaig Road resolve any issues selected in question 2.7? 2.9 Please attach any additional information relevant to Strategic Environmental sea_matrix__land_adjacent_to_a851.docx 18.51 KB · DOCX Assessment 4.1 How do you want the West Highland and Greater consideration to appropriate housing pattern that are well Islands area to change over the next 10-20 considered in relation to existing settlement patterns years? 4.2 What do you think are the best, existing Landscape and settlements. The growth of the college on Sleat has the assets and characteristics of the area? Think potential to improve services and infrastructure for local communities of your favourite landscapes, settlements, while continuing the development in one area to safeguard the crofting

West Highlands and Islands Local Development Plan

journeys, events and meeting places.	townships from further development.
4.4 How can these assets and characteristics	On Sleat the Kilbeg development has the potential to safeguard the rest
best be safeguarded, improved or used to provide economic or community growth?	of Sleat from further residential development that is eroding the dispersed settlement patterns for the townships.