Andrew Davies AM/AC

Minister for Economic Development & Transport Gweinidog dros Ddatblygu Economaidd a Thrafnidiaeth URGENT GUESTION ON TRUME ROAD IMPROVEMBUL

7 DECEMBER 2004

Our ref/Ein cyf: Your ref/Eich cvf:

William Graham AM National Assembly For Wales Cardiff Bay Cardiff CF99 1NA



Llywodraeth Cynulliad Cymru Welsh Assembly Government

Cardiff Bay / Bae Caerdydd Cardiff / Caerdydd CF99 1NA

Private Secretary / Ysgrifennydd Preifat Angela Williams O29 2089 8772 GTN: 1208 8772 Fax / Facs: 029 2089 8129

21 December 2004

Dear William

During exchanges in Plenary on 7 December you referred to the height of the bridge over the docks in Newport in connection with the new M4 from Magor to Castleton.

DP 668/03 - 07

A multispan viaduct is planned over Newport Docks and Rivers Ebbw and Usk. It would cross between the North and South Dock. Its height has previously been considered through extensive consultation with Docks and navigation interests in the early 1990's. When the then Secretary of State for Wales announced the Preferred Route in July 1995, the accompanying Statement of Reasons explained that a height between 20 metres and 30 metres would appear to enable a balance to be struck between the competing factors of navigation clearance and limiting the effect on land based activities on the one hand and visual intrusion on the other. This is somewhat lower than the Second Severn Crossing which offers a navigation clearance of 37 metres. As there has been no suggestion of a microclimate change in connection with the Second Severn Crossing it would seem that fears about such an effect are unfounded.

Subsequently circumstances have changed including shipping patterns, docks trade, and usage of River Usk wharves. Furthermore Newport Southern Distributor Road bridge crossing over the river at Spittles Point effectively denies commercial shipping upstream. However, the New M4 crossing is further downstream so the Assembly Government will need to refresh previous surveys and update data to ascertain the most appropriate bridge height.

Yours sincerely

