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Photo Viewpoint 7

Figure 11 10

EAST SHAWHEAD INTERCHANGE

A8/A725 JCT.

RECEPTOR **DESCRIPTION OF VIEW** NATURE OF EFFECT & MITIGATION CONSTRUCTION SIGNIFICANCE OF EFFECTS Short/mid term effects will be New motorway alignment runs parallel with existing A8 approx 180m (in cutting). Existing intervening land cover Residential properties Foreground - open space noticeable and mitigation planting will and built form restrict visual effects of development proposal. Loss of woodland right of view will alter visibility (Dunottar Avenue) interupted by road and vehicles start to address long term adverse towards East Shawhead interchange. New overbridge will also alter existing views to the right but improves open views out onto industrial effects resulting in a landscape which recreational access. estate and existing road network. does not quite fit into the existing Mid/Far distance- built form limits CLASSIFICATION OF RECEPTOR resource. Some features will be **OPERATIONAL STAGE** visual envelope within left side re-introduced to enhance the Location: 95m AOD along with riparian mature Vehicular movements around the East Shawhead Interchange will be partially visible. Associated recent planting landscape quality. 650m NE of new road vegetation of North Calder Water. around the existing A8 maturing to limit visual effects adjacent to A8/A725 (mid-distance). New overbridge visible MAGNITUDE OF IMPACT alignment (M8) To the right existing road junction NONE / NEGLIGIBLE right of view. Mosaic of conservation grassland and woodland habitats used to mimic surrounding character and Initial construction and land cover is partially visible. address adverse visual effects. removal around the existing interchange results in notable changes 15 YEARS FROM OPERATION (LONG TERM) within the mid distance right of view. Sensitivity: - High Woodland blocks mature to create new skyline right of view continuing existing character associated with North Mitigation measures cannot address all Calder Water. Mitigation strategy reinforces screening quality of existing vegetation and limits visual envelope long term visual effects. The towards the new interchange. Overbridge not visible. Ecological and recreational benefits enhance the existing intervening land cover, built form and valuable features. vegetation limit the visual envelope. Mouchel FAIRHURST Addendum: Landscape Effects

AMENDMENTS

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X FINAL REPORT

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M8 Baillieston to Newhouse

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