



OS Grid Reference (X,Y): 522276, 413642
 Elevation (Altitude of Camera): 6.4 m
 Receptor Type: PRow
 Direction of View: South East
 Distance to Proposed Site: 0.65 km
 Date and time: 26.07.2018, 09.56 hrs
 Camera: Canon EOS 6D
 Focal Length: 50mm

● Location of visual receptor
 — Application Boundary

Purpose of Issue ENVIRONMENTAL STATEMENT			
Client EP SHB			
Project Title SHB ENERGY CENTRE			
Drawing Title VIEWPOINT 9 - MIDDLE DRAIN FOOTPATH (SUMMER)			
Drawn MN	Checked HT	Approved RC	Date 20-08-2018
AECOM Internal Project No. 60580855		Scale @ A3 N.T.S	
<small>THIS DOCUMENT HAS BEEN PREPARED PURSUANT TO AND SUBJECT TO THE TERMS OF AECOM'S APPOINTMENT BY ITS CLIENT. AECOM ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS ORIGINAL CLIENT OR FOLLOWING AECOM'S EXPRESS AGREEMENT TO SUCH USE, AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.</small>			
<small>AECOM 2 City Walk, Leeds, LS11 9AR +44 (0) 113 391 8800 tel +44 (0) 113 391 8899 fax www.aecom.com</small>			
Drawing Number FIGURE 11.14			Rev 1

