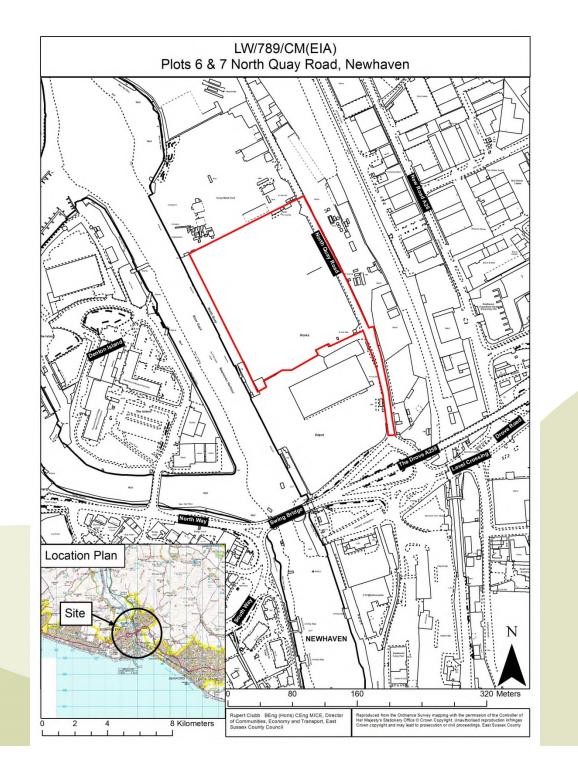
# East Sussex County Council Planning Committee 15 March 2018



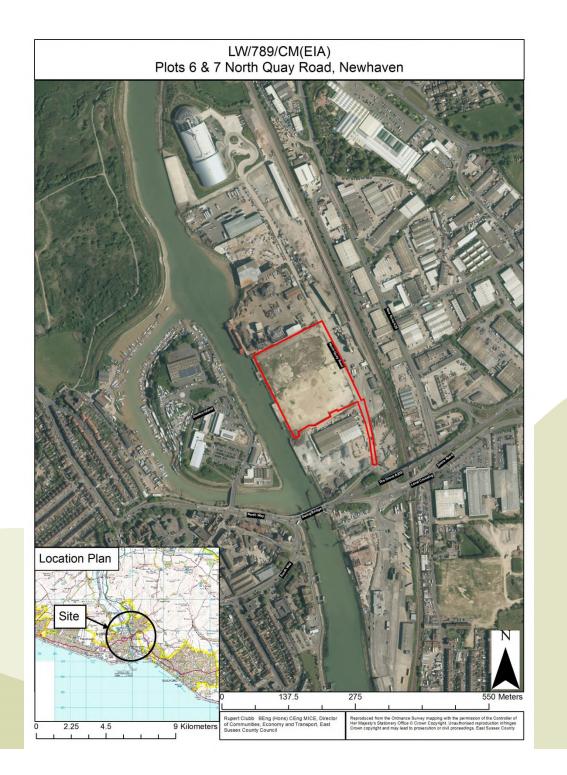
## **LW/789/CM(EIA)**

Plot 6 & 7 North Quay Road, Newhaven.

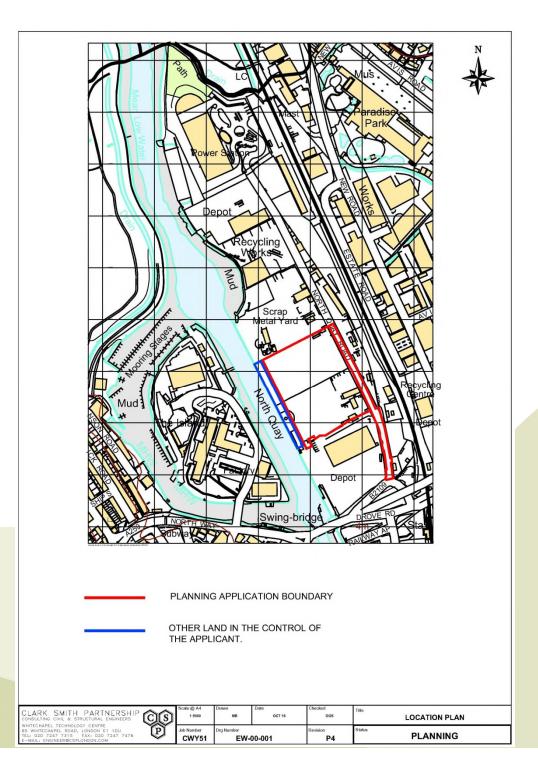




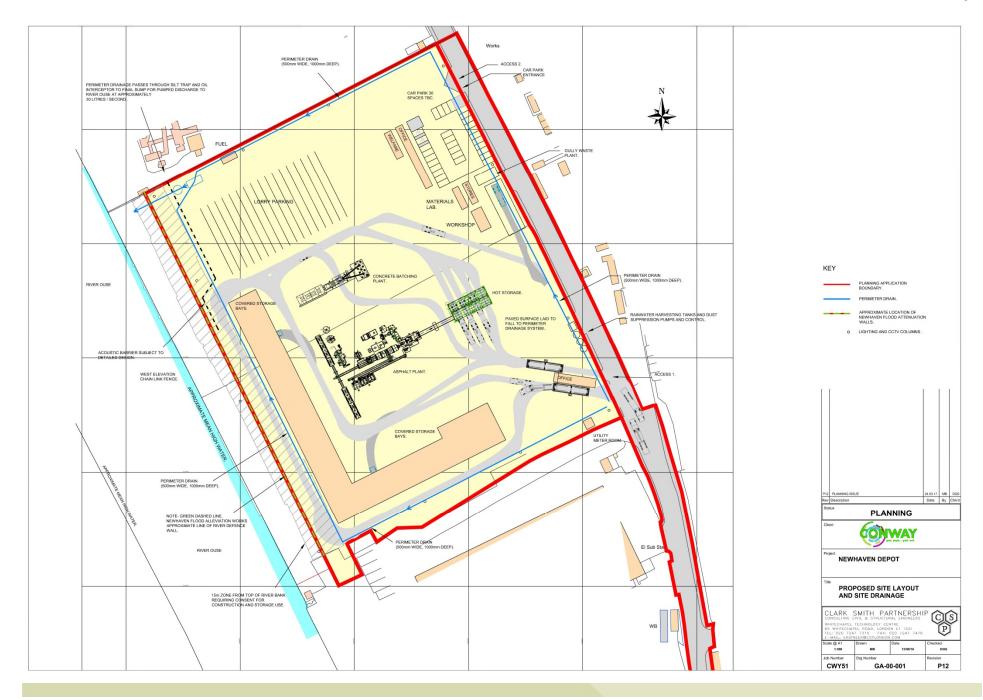


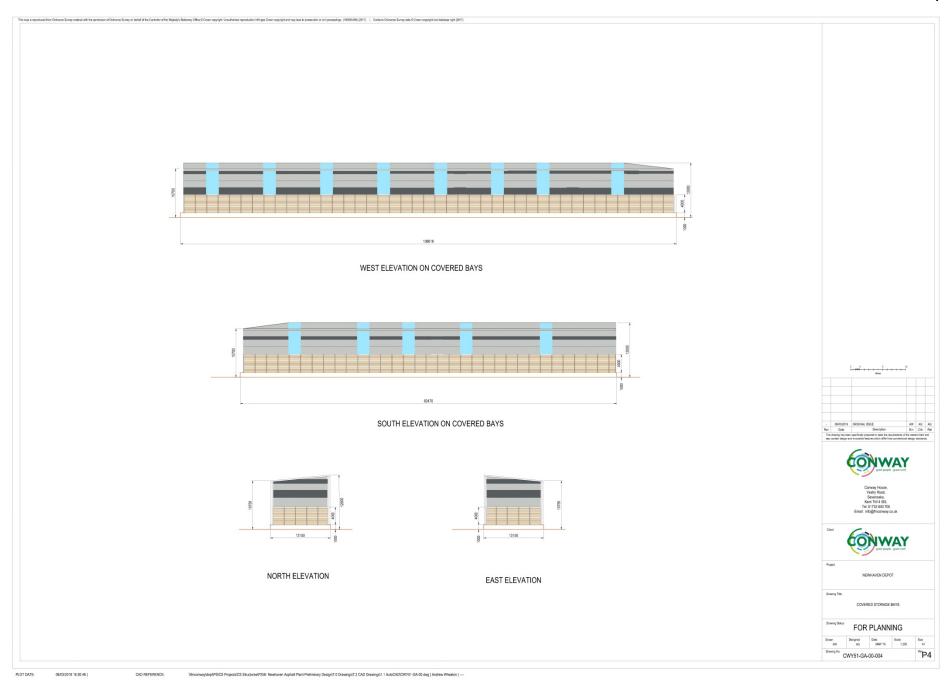


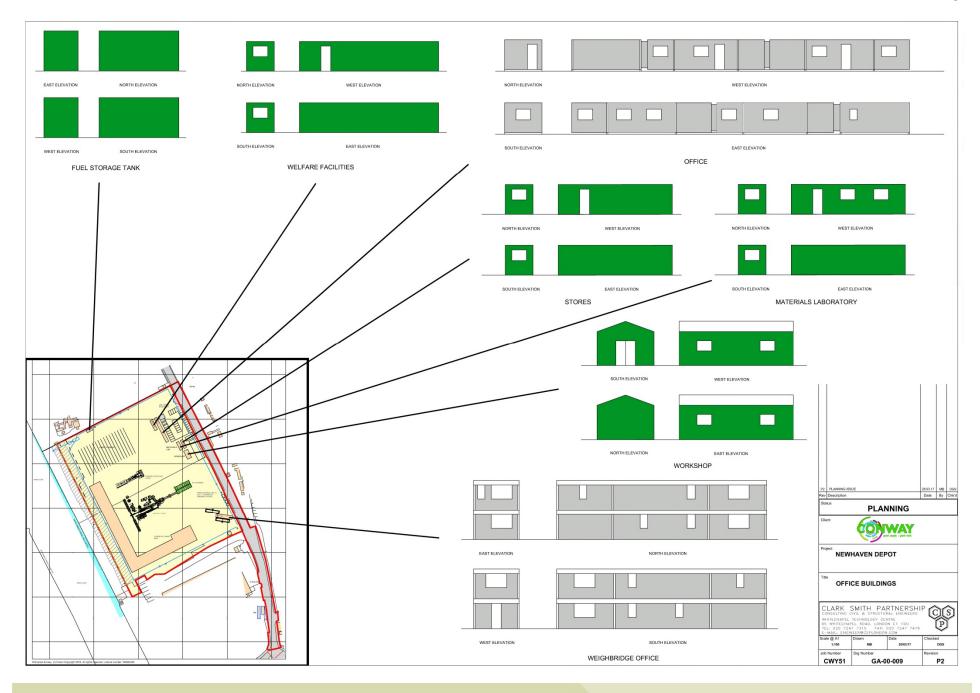


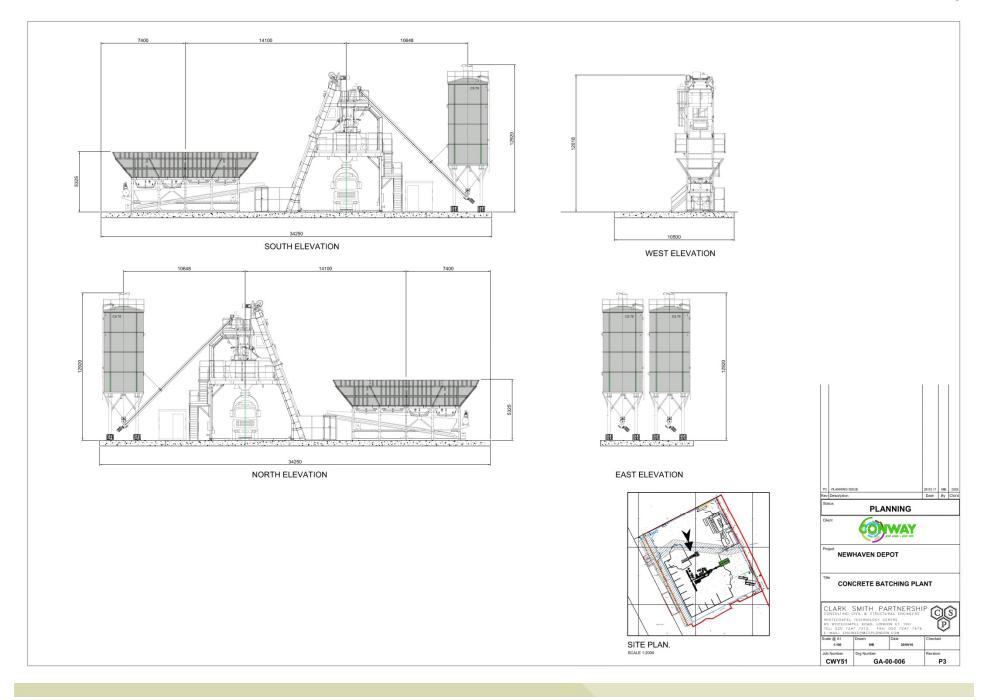


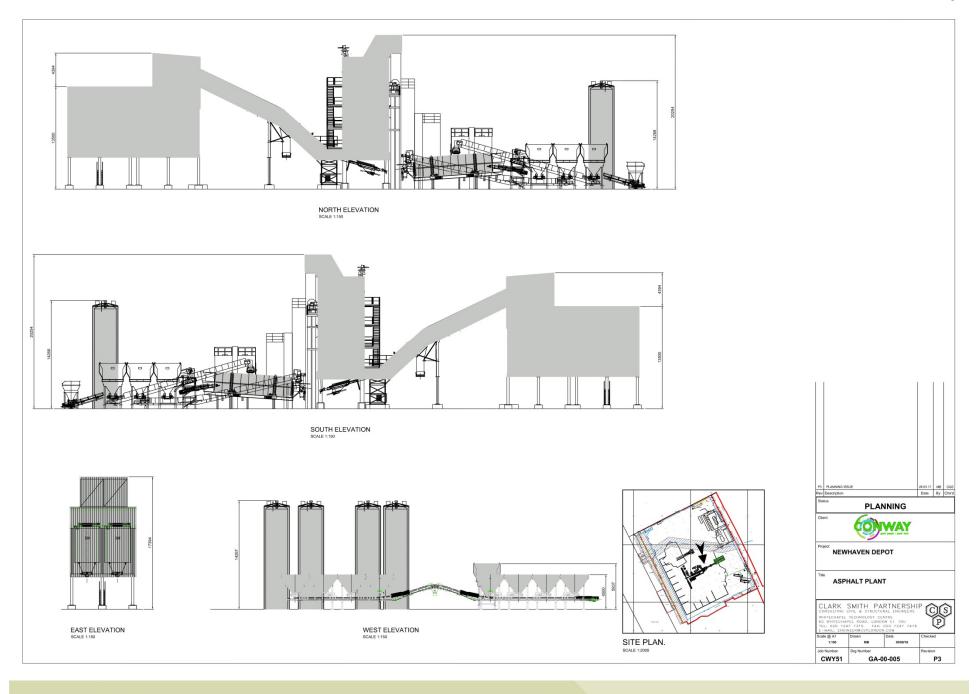


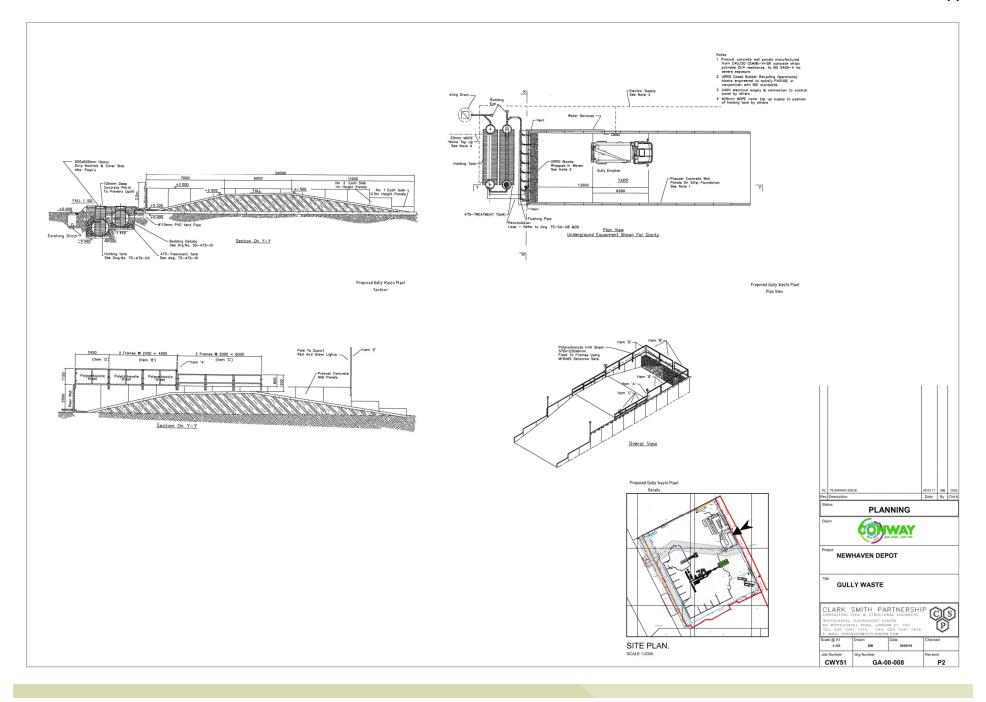












View towards application site from east side of Denton Island. Neighbouring uses can also be seen. EMR metal recycling to north (left), Newhaven Roadstone to east (centre distant) with pale green clad asphalt plant and conveyor tower and Sussex Skips to south (right).





General view northwards from swingbridge. Denton Island to left. The application site is on the river bank between the EMR metal recycling building (centre of photograph) and the Sussex Skips site (building with red doors to the right of photograph). The Energy Recovery Facility (ERF) is in the background.











View north along North Quay Road. Application site boundary is the mesh fencing to left of photograph. On the opposite side of the road is Newhaven Roadstone, an asphalt manufacturing plant. The mixing tower in the foreground is 18.5 metres high and the venting stack beyond is 19.2 metres high.





View of application site from North Quay Road. Sussex Skips building (with red doors) to left of photograph. Newhaven Enterprise Centre (also known as Basepoint Business Centre) on Denton Island can been in the distance to right of centre. The building is 11 metres high above ground and some 51 metres in length.



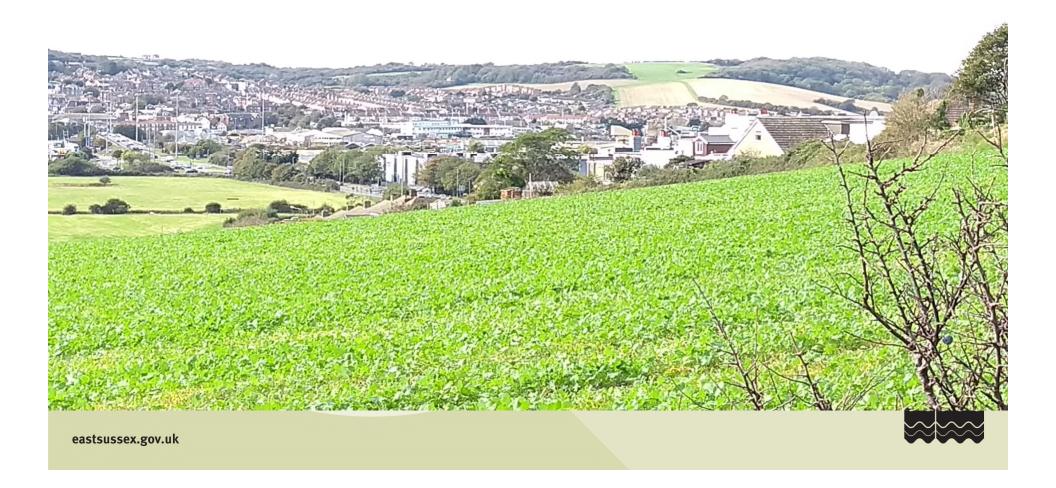
View of application site from North Quay Road. EMR Metals recycling building on the neighbouring site to the north can be seen in right of the image. This building is 12.4 metres high to the ridge.



View from public footpath on Peacehaven Golf Club on higher ground to the west. The pale green structures on the Newhaven Roadstone site can be seen to the left with Sainsburys building behind. Sussex Skips building (red door just visible) can be seen on right hand side of photograph with the roof of Newhaven Enterprise Centre just below in the image. Lee Court, a 4 storey block of purpose built flats at the junction of Robertson Road / Elphick Road can be seen to lower left.



View from public footpath off Falaise Road on higher ground to east. Newhaven Enterprise Centre on Denton Island can be seen in the centre of the photograph. Newhaven Roadstone mixing tower clearly visible to the right. The flyover carrying the A259 over the railway line and the swingbridge can be seen to the left edge of the photograph.



View from public footpath off Wellington Road on higher ground to north-east. Newhaven Enterprise Centre on Denton Island and the EMR recycling building can be seen towards the centre left of photograph.



View from Denton Island towards building now occupied by Sussex Skips. Aggregate storage building on former concrete batching plant on application site can be seen to the left.



#### December 2006

View from Denton Island towards current application site. Former concrete batching plant is in operation with Newhaven Roadstone asphalt mixing tower and venting stack visible in the background. Sea borne aggregate being brought to site by cargo ship moored to wharf adjacent to site.



View taken from north-west corner of application site. Scale of operation on site is gradually reducing with concrete batching confined to smaller part of the site adjacent to North Quay Road. Newhaven Roadstone asphalt mixing tower and venting stack visible in the background to the left.



### November 2008

View of application site taken from North Quay Road. Vehicle wash and weighbridge can be seen in foreground right. Recently opened Phase 1 Enterprise Centre on Denton Island can be seen in distance to left of centre.



October 2008

Concrete batching in operation on application site. Storage hoppers to left and cement mixing towers to right.



View up North Quay Road. Application site to left with Newhaven Roadstone asphalt plant to right.





## **LW/789/CM(EIA)**

Plot 6 & 7 North Quay Road, Newhaven.

