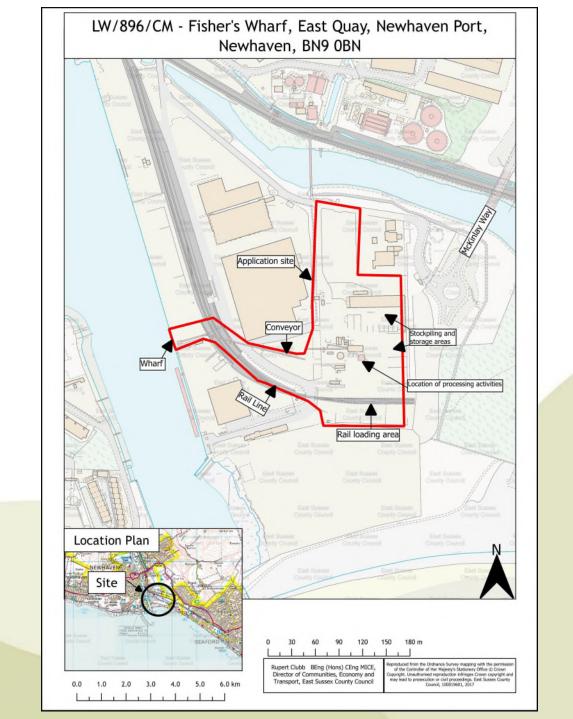


LW/896/CM – Fisher's Wharf, East Quay, Newhaven Port, Newhaven BN9 0BN

Variation of Condition 3 of planning permission LW/799/CM(EIA) to extend the hours of working



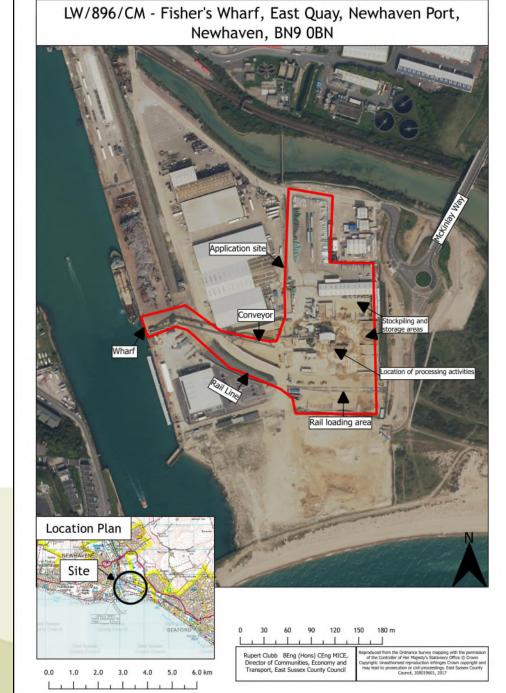
Location Plan





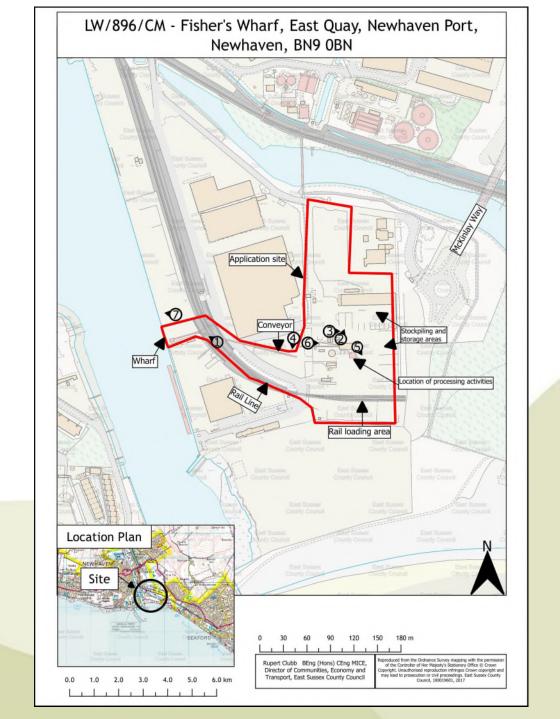
Aerial Plan

LW/896/CM - Fisher's Wharf, East Quay, Newhaven Port,





Viewpoints Plan





View 1 – Looking northwest towards wharf.





View 3 – Looking east towards stockpiling areas.



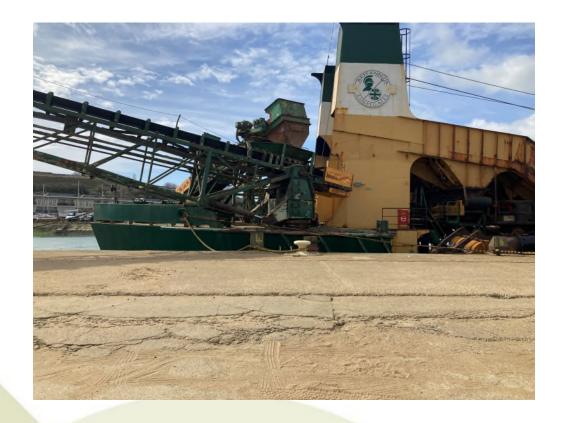
View 4 – Looking south towards conveyor and noise attenuation wall.















LW/896/CM – Fisher's Wharf, East Quay, Newhaven Port, Newhaven BN9 0BN

Variation of Condition 3 of planning permission LW/799/CM(EIA) to extend the hours of working





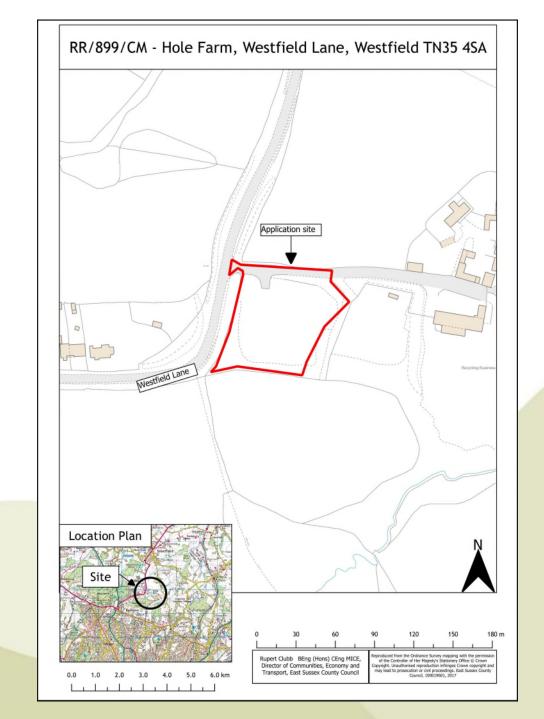


RR/899/CM – Hole Farm, Westfield Lane, Westfield, TN35 4SA

Use of land for the importation, deposit, storage & processing for recycling and recovery of skip waste comprising construction, demolition and excavation waste, commercial and industrial, and household waste (part retrospective) including construction of new concrete hardstanding and storage bays.

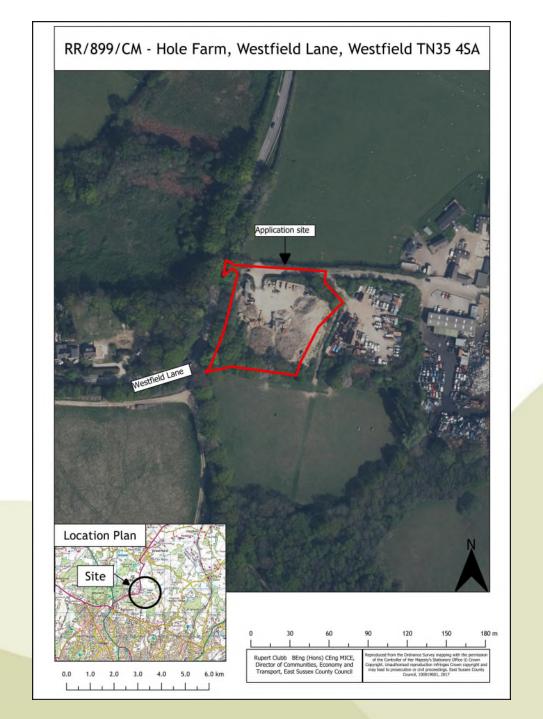


Location Plan





Aerial Plan

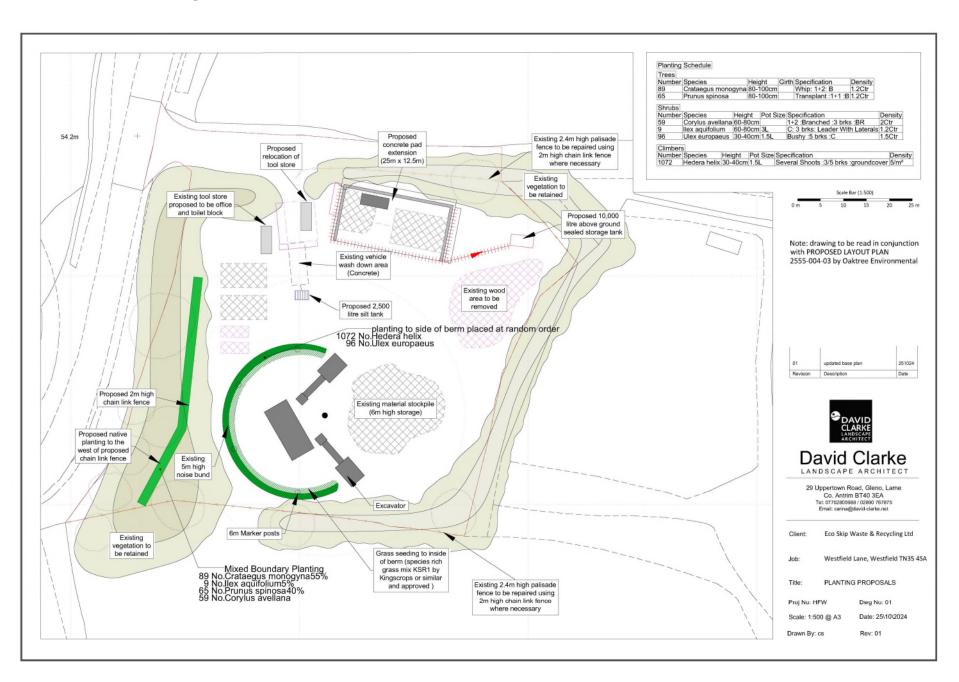




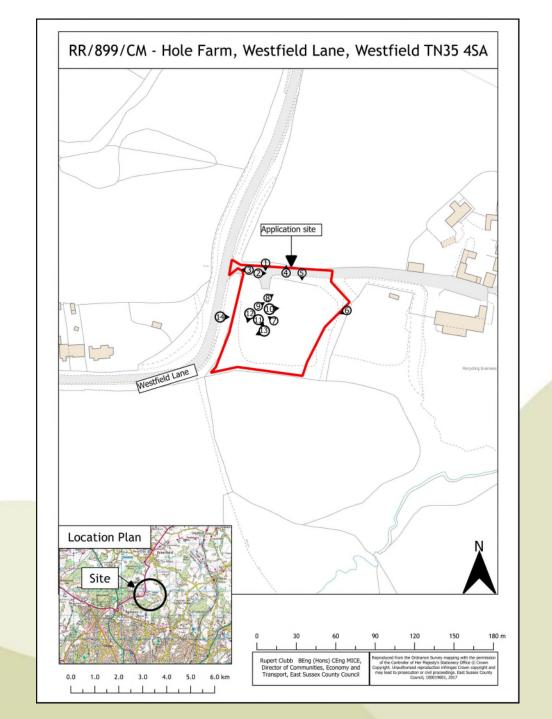
Proposed Layout Plan



Proposed planting plan



Viewpoints Plan





View 1 – Looking south towards Site entrance (November 2024).

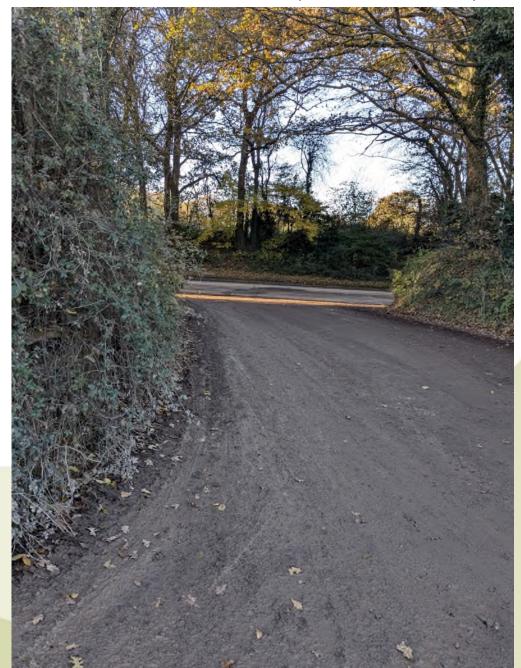


View 2 – Looking east down access road (November 2024).





View 3 – Looking west towards Westfield Lane (November 2024)





View 4 – Looking north into High Weald National Landscape (February 2025).









View 6 – Eastern boundary, looking southwest (May 2025).



View 7 – From centre of site looking towards offices and site entrance (May 2025).





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View 9 - Looking northeast towards proposed concrete pad location (May 2025).







View 12 – Looking towards southwest corner of the site (May 2025).







View 14 – View of western boundary from Westfield Lane (May 2025).





RR/899/CM – Hole Farm, Westfield Lane, Westfield TN35 4SA

Use of land for the importation, deposit, storage & processing for recycling and recovery of skip waste comprising construction, demolition and excavation waste, commercial and industrial, and household waste (part retrospective) including construction of new concrete hardstanding and storage bays.



