## HAMBLE AIRFIELD, Hampshire: Application for Sand And Gravel Extraction



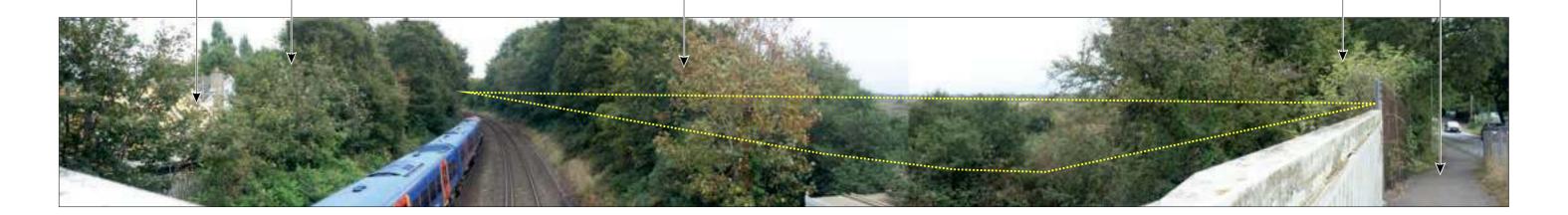
Screen mound and Operational Phase 3

set 100m beyond mature treeline

110 Hamble Lane

Mature trees along railway cutting screen views of site as seen from properties and college to the north

West Coastway Railway (Southampton to Portsmouth)



PROPOSED MINERAL WORKI Landscape and Visual Impact	NGS: Visible
VIEWPOINT : 7 LOCATION	I: Rail Footbridge, Hamble Lane; Ground Level 23.0mAOD  Receptor Sensitivity : DATE : 15 October 2021 WEATHER O HIGH
and housing dev associated soil s Landscape: 9d: 1	wards, 5m from application area boundary and 55m minimum from extraction area; boundary vegetation elopment provides a very good degree of screening. Partial winter view of development will comprise creen mounds. <i>Netley, Bursledon &amp; Hamble Coastal Plain</i> <i>bography - Semi-enclosed by woodland belts along railway cutting and hedgerows.</i>
MITIGATING FACTORS : Autumn view; Winter views will be more exposed	LANDSCAPE AND VISUAL MITIGATION MEASURES PROPOSED : Mineral development will be a temporary feature; Additional Woodland and scrub will be planted to the unworked margins, outside the line of the proposed soil storage screen mounding; Grassed soil storage mounds 4.0m high will be located to the site boundary, inside the line of existing boundary vegetation; Final Restoration to Dry Acid Grassland for grazing.

## Mature roadside frontage vegetation will be retained

Roadside Footpath

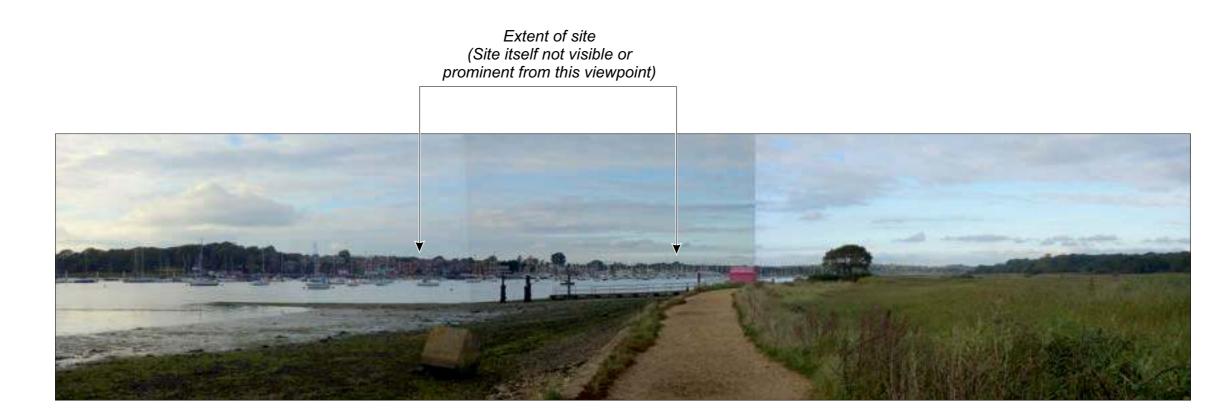
eas On Photographs Denote: le Application Area

**CONDITIONS :** Clear, overcast

:<u>t :</u> LOW Significance of View without Mitigation: MODERATE ADVERSE

nificance of View with Mitigation: MINOR ADVERSE





PROPOSED MINERAL WORKING Landscape and Visual Impact	GS:			High	lighted Areas ( Visible Ap
VIEWPOINT : 8 LOCATION :	: Footpath, Warsash - Hamble Estuary (East Bank); Ground Level 2.0mAOD	Receptor Sensitivity : HIGH	<b>DATE</b> : 15	5 October 2021	WEATHER C
Landscape: 3d: Ha Strong, well defined v	rds, 1,140m from application area boundary an nent may be possible but indistinguishable from amble River Valley valley landform; Dense semi-natural woodland to va I boat moorings; Large detached dwellings set with	n the masts and moorings of the F alley sides and tops; Distinctive yach	River Hamble. ting character provid	ided <u>Magnitu</u>	per part of <mark>de of Impact :</mark> LIGIBLE - NO
MITIGATING FACTORS : Autumn view; Winter views will be more exposed	LANDSCAPE AND VISUAL MITIGAT Mineral development will be a tempor The townscape of Hamble rising up th Existing boundary trees and scrub will view will comprise this retained boundar Grassed soil storage mounds 4.0m his Final Restoration to Dry Acid Grassla	rary feature; ne valley sides screens the app Il be retained to maximise scree ary buffer; igh will be located within the sit	blication area fror ening potential -		ant

On Photographs Denote: Application Area

**CONDITIONS** : Clear, overcast



Significance of View without Mitigation: MINOR - NEUTRAL ADVERSE

## nificance of View with Mitigation: NEUTRAL