Site Name & Reference	AS06 Great Plantation				
Brief Summary of Proposal					
Extraction of 1.5 million tonnes of gravel and 4 million ton	Extraction of 1.5 million tonnes of gravel and 4 million tonnes of sand over a period of 18 years.				
Total number of Representations received: 29	Number of Representors: 26				
Management of the falls of the	2				
Were comments received from the following consultees					
Natural England Yes	Local Nature Partnership Yes	District Council (Purbeck DC): No			
Environment Agency Yes	Local Enterprise Parnership: No	Parish Council (East Stoke CP): Yes			
English Heritage Yes					
Other bodies making comments included:					
East Dorset Friends of the Earth					
CPRE					
Urban Heaths Partnership					
Dorset Wildlife Trust					
RSPB (South West)					
Dorset Butterfly Records Office					
Dorset Butterfly Conservation					
Dorset AONB					
Broadmayne Parish Council					
Petitions – None received for this site.					

Site Issues – the following is a summary of the main issues that have been raised by stakeholders.		
Summary of Issue	Officer Initial Response	Actions & Further Information Requirements
General Issues		
 Cumulative impacts Cumulative impacts with other sites on Puddletown Road and wind farm. Considered that extraction on this site and the Puddletown Road site (Hyde) should not overlap. 	An assessment of the cumulative impact of this site and other minerals and waste uses together with any other major developments will be an important consideration when decisions are made on which site to take forward as preferred sites. This work will be done through the sustainability appraisal and habitats regulations assessment.	These matters will be considered in further detail.
Consultation process	Management and accompanies	The MPA will increase the level of
 Consultation did not highlight the areas for consideration to the Parishes concerned; expecting them to extract relevant information from a large document. 	Maps were provided in the document and accompanying summary leaflet to aid consultation. However, this point can be taken on board for the next consultation.	consultation about proposed sites, including greater detail of nominated sites, at the next consultation stage.

Notice placed at the entrance to Hethfelton Wood inviting comment coincided with a period of minimal public use due to forestry works being carried out.	The county council cannot unfortunately plan consultations around external events. It is considered that an extensive range of issues regarding this site through a good number of responses has been raised through this consultation. It is accepted that people have raised concerns that the consultation could have better publicised the sites for local people. Future consultation can include greater levels of detail to assist consultees, together with an enhanced notification procedures for those sites which are proposed in the plan.	
	Environmental Issues	
 Historic Environment: Site contains a number of nationally important Bronze Age barrows – unlikely that substantial harm to their significance can be avoided. Hethfelton Wood forms part of Thomas Hardy's Egdon Heath – of literary and historical importance to Dorset. 	Site proposers have been contacted requesting a broad range of further assessment studies, which includes a full archaeological assessment of the impact from any development on the archaeological sites	These matters will be considered in further detail
 Landscape Proposal would have a significant landscape level impact, due to scale of operations and southerly orientation of slope Extraction would be visible from Purbeck Hills and A352 and therefore development may have adverse effects on AONB, including cumulatively with other sites. Screening of long distance views from the Purbeck Hills is necessary. 	It is agreed that the site could extend the potential visibility of quarries in this area to a wide area of landscape to the south, including the AONB. If this site were to be progressed to the next stage of the plan further work will need to be undertaken on landscape impact, with advice from the Dorset AONB Management team. It is considered that the developer should consider modifying the proposals to ensure they do not result in significant harm to views from the Purbeck Hills.	These matters will be considered in further detail.

Environmental Impact	Site proposers have been contacted requesting a broad	These matters will be considered in
Direct impacts on designated sites	range of further assessment studies.	further detail.
 Site includes two areas of the Dorset Heaths SAC/Do 		
Heathland Ramsar sites: Direct effects would impac	, , , , , , , , , , , , , , , , , , , ,	
their integrity, and mitigation may not be successful	Regulations (previously: Habitats Regulations).	
preventing impacts on integrity.	,	
Indirect impacts on designated sites		
 Displacement of recreation putting pressure on more 		
sensitive sites		
Species using the wider heath/forest area		
Proximity depending on areas worked.		
Site is functionally part of an integrated large scale		
ecosystem with adjacent SPA/SACs and work in this	a	
would have significant risk and likely impact on the	cent	
designated sites		
 Potential impact on wet heath and mire if SSSI pock 	are	
isolated.		
 Impact on forest, which includes diverse mycoflora 	areas	
of broadleaf woodland		
Site especially important for heathland habitat due		
ongoing mineral extraction in the area and restorati	not	
matching rate of loss.		
Consideration of heathland restoration potential of	site	
without mineral working		
 Significant populations of protected bird and reptile 		
exist within the site and would be adversely impacted	У	
development.Detrimental impacts on habitat management, such to the such that the su	for	
sand lizards, and heathland linkages.	101	
Loss of woodland		
 Impact on Butterfly Transect Walk located within sit 		
Restoration	The adopted Minerals Strategy sets out policies relating	Restoration issues will be considered
 Restoration approaches not compatible with long to 		having regard to relevant policies in the
for forestry, nature conservation or amenity.	management policies which cover the identified issues. It	adopted Minerals Strategy.
 Potential loss of public access if restoration to heath 	,	
 Lack of confidence in restoration due to adjoining si 	consider suitable conditions relating to detailed	
 Need for detail and timescale of restoration propose 	restoration programmes. At this stage site proposers	

 Hydrology Potential for damage to watercourses running through the site and impact on drainage. Increased flooding – due to loss of trees acting as natural flood water absorption. 	have been contacted requesting further information about their sites which will inform our understanding of restoration issues and the MPA will also liaise with relevant experts such as Natural England and the Environment Agency. This information will form part of the overall assessment of the suitability of the site to go forward in the site selection process. Site proposers have been contacted requesting a broad range of further assessment studies. The Environment Agency is consulted as a matter of course on such matters.	These matters will be considered in further detail.
	Social Issues	
Impact on recreation Site is open access land and used for public recreational purposes, including: Walking Dog walking Running Cycling Horse riding Orienteering Occasional motorcross events. Disagree with area being remote from Wool and Wareham (as stated in C1); site much used by residents of Wool. Forestry in public ownership and people reasonably expect public access.	Should the site be considered for inclusion in the plan the MPA would need to take account of recreation opportunities which might be secured both during extraction and post-restoration.	These matters will be considered in further detail.
 Highways Traffic impacts particularly on A352 and cumulatively with other sites, new wind farm and Monkey World. Potential for hazards on roads Visual impact at access points into A352. Use of single track Binnegar Lane currently by HGVs is an issue which may be exacerbated 	The Highway Authority, which considers matters of highway safety, is consulted at every stage in the plan's preparation. Any planning application would need to be accompanied by a Transport Assessment (TA) study.	These matters will be considered in further detail.

Amenity: Adverse effect on residents of cottages due to noise of quarry workings.	If this development were to be allocated and permitted, planning conditions attached to any planning consent can be used to minimise adverse impacts upon amenity. Mitigation may include restrictions on hours of working, screening bunds and use of appropriate equipment to reduce noise.	These matters will be considered in further detail.
Economic Issues		
Impact on tourism	The Mineral Planning Authority has a statutory duty to make provision for an adequate level of aggregate supply and minerals also play an important economic role, being essential for the construction industry. This will also need to be considered when the MPA looks at the overall supply of minerals. Any adverse impact on tourism would need to be balanced with the need for aggregate.	These matters will be considered in further detail.