From: General
To: Planning

Subject: FW: planning application nym/2018/0177/fl

Date: 13 June 2018 11:04:10

From: NEIL PURVES Sent: 13 June 2018 10:57

To: General

Subject: planning application nym/2018/0177/fl

For the attention off Chris France, Mark Hill Hilary Saunders, Re planning application nym/2018/0177/fl. I have some concerns that the planning application shows different heights for the proposed retaining gabion basket wall. I feel this is relevant as the Scarborough coastal area engineer will have looked at the plans showing a small wall at 1 metre and not been worried when in fact the height could be much more and much more excavation and a taller wall would be actually be built. The coastal engineer has asked for the digging to be kept at a minimum .The attachments from the planning application show 1.A metre high wall.2.Shows 2x 60cm high baskets so 1.2metres and 3.The plans show 3 baskets and to scale so a 1.8 metres high wall. The distance has actually been measured from the edge of the quarterdeck back to where the far edge of the wall would be at approx 6 metres back(1.45m frontage.hut3.05 metres.gap at rear of hut.0.5metre.Gabion basket width 1 metre) and the actual height gug out comes out at over 2 metres . As the plan states the existing embankment is to stay and no removal of trees(there are small trees and bushes on the bank)and as the plans appear to show different heights i would ask that you look at the plans perhaps measure the slope and retaining height needed? And if wrong please take action. It may well be that the plans are actually to take away more cliff and re profiling of the slope to make the 1metre fit but if this is so i believe as there are trees, Bushes and land drains on the coastal slope in a consevation area that it should be on the plans if so. Neil Purves, Willow dene, Church lane, Fylingthorpe, North Yorkshire, yo 224pn.





North York Moors National Park Authority The Old Vicarage Bondgate Helmsley York YO62 5BP

Telephone: 01439 772700 Email: planning@northyorkmoors.org.uk Website: www.northyorkmoors.org.uk

Application for Planning Permission. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Title: Mr	First Name: Graham	Surname: Kemp
Company name:	Ghyll Wood Developments Ltd	
Street address:	Beacholme	
	Covet Hill	Telephone number:
	Robin Hoods Bay	Mobile number:
Town/City:	Whitby	Fax number:
Country:		Email address:
Postcode:	YO224SN	
2. Agent Name	e, Address and Contact Details	
No Agent details v	e, Address and Contact Details vere submitted for this application of the Proposal	
No Agent details v	vere submitted for this application	nge of use:

NYMNPA 26/03/2018

7. Waste Storage and Collection	
There will be very little packaging waste. Most will be compressed until the operative can remove it at least daily. Food waste will be	within the ea hut and waste may be also kept in the adjacent store, for a short time, kept separated from recycle waste.
The council bin storage collection area is located less than100m of	the tea hut and tea hut staff will collect and take waste there daily.
One additional new public bin will be sited to the right of the tea hut biodegradable and eco-friendly.	, on the applicant's land, for customers waste. All sales packaging will be
Our aim is to use as much environmentally friendly packaging as po	ossible and every effort will be made to meet this objective.
Have arrangements been made for the separate storage and collect	tion of recyclable waste?
If Yes, please provide details: Yes, they will be separated - food and recycling waste will be dealt	with as above
155, and with se department and and recycling waste with se death	Willi, do above
O Authority Franchis	
8. Authority Employee/Member	
With respect to the Authority, I am:	
(a) a member of staff (b) an elected member Do any	of these statements apply to you? Yes No
(c) related to a member of staff (d) related to an elected member	To the second se
(d) related to all elected member	
9. Materials	
3. Materials	
Please state what materials (including type, colour and name) are to	be used externally (if applicable):
Boundary Treatments - description:	
Description of existing materials and finishes:	
Description of proposed materials and finishes:	
The front elevation will have open access to the tea hut.	
The rear of the tea hut will be 2 stepped 60cm high gabion baskets	stone filled and natural vegetation planted to grow and hang over the top.
Doors - description:	
Description of existing materials and finishes:	
Description of <i>proposed</i> materials and finishes:	
The door to the store and the entrance to the tea hut will be T&G bo	parding, within a pine frame. Both painted a neutral colour to match the surroundings.
The front of the tea hut will have 2 pairs of full height bi-fold doors, these doors will also contain the menu and description of goods at the serving area itself will have a counter at 1m high and a glass rewith the doors at closed, the colour and texture will be the same a	which hinge back when open, onto the solid reveals either side of the serving area. vailable. efrigerated display underneath.
Roof - description:	
Description of existing materials and finishes:	
Description of <i>proposed</i> materials and finishes:	insulated. The curved nature of the roof has been designed to give character to the tea
hut, mimicking the waves of the sea There will be an overall cove to blend into the surroundings.	ring of grey GRP, which will also have additional sand added to give texture and colou
Walls - description: Description of existing materials and finishes:	
The previously demolished Tea Hut, on the same site (removed in t construction.	he 1950's) consisted of painted exterior grade Plywood. Nothing remains of this
Description of proposed materials and finishes:	
Horizontal Tanalised natural pine timber boarding on a timber frame	ed and insulated carcass. Interior wall finish to catering grade specification.
Windows - description: Description of existing materials and finishes:	

