RYEDALE DISTRICT COUNCIL PLANNING COMMITTEE

SCHEDULE OF ITEMS TO BE DETERMINED BY THE COMMITTEE

PLANS WILL BE AVAILABLE FOR INSPECTION 30 MINUTES BEFORE THE MEETING

Item Number: 6

Application No: 15/00348/FUL

Parish: Scampston Parish Council

Appn. Type: Full Application

Applicant: Boortmalt Group (Mr Kevin Drillot)

Proposal: Raising the roof of part of existing building to allow installation of new

roasting plant and associated equipment, installation of external plant and chimneys ranging in height from 12m to 23m and siting of an external steel

container.

Location: Boortmalt Group Poplars Lane West Knapton Malton North Yorkshire YO17

6RN

Registration Date: 2 April 2015 **8/13 Week Expiry Date:** 28 May 2015

Case Officer: Charlotte Cornforth Ext: 325

CONSULTATIONS:

Environmental Health Officer Comments received, further views awaited

Parish Council

Environmental Health Officer

No views received to date
No views received to date
No views received to date

Neighbour responses: M E Carter, Richard Neasham, Ms Karen Sellers, Mr And Mrs

T C Cammish,Mrs Sally Mills,Mr & Mrs J Simpson,Mrs Kim Burnett,Mr Thomas Cammish,Mrs Sandra Piercy,Mrs

Doreen Hicks, Mr Joe Simpson,

Overall Expiry Date: 10 August 2015

Members should note that this application was deferred at the previous Planning Committee on Tuesday 18 August 2015. This was in order for further discussions and negotiations to take place following concerns expressed by Members regarding the precision and enforceability of the previous suggested conditions. Discussions are ongoing with the agent, the Environmental Protection Officer and the Case Officer and members will be updated on the late pages.

Members should also note that further information regarding the company of Boortmalt has been received and is available to view on the Council's website.

RECOMMENDATION: Approval

Background Papers:

Adopted Ryedale Local Plan 2002 Local Plan Strategy 2013 National Planning Policy Framework

Responses from consultees and interested parties