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23 MAR 2010

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Site Context

Flood Risk & Ecology Vehicular Access & Accessibility

> and alterations of an existing factory at Whitby Business Park, Whitby. 1.0 This application, of which this Design & Access statement is part, is for the extensions, partial refurbishment

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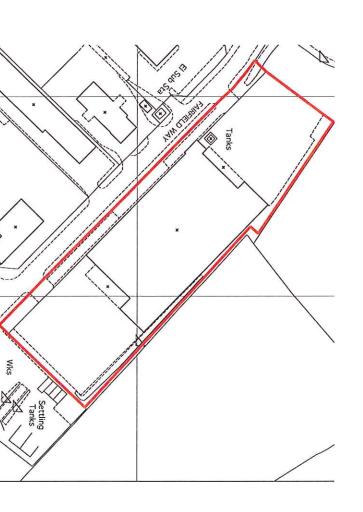
#### Client

Whitby Seafoods Ltd

#### Architect

North Yorkshire YO17 7DP Bramhall Blenkharn Malton The Maltings





Site Location NTS

FAIRFIELD WAY

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# Company Profile

### 2.0 Company Profile

- Business Park to the west of the site. the open countryside towards the coast. The NYMNP boundary with Scarborough B.C. passes through the the town. The building is the largest on the Business Park and is situated on the park's eastern boundary with 2.1 Whitby Seafoods factory is situated on Fairfield Way on the Whitby Business Park, to the south east of
- and has been established at this site in excess of 15 years. currently with and annual turnover of around £15 million. The company is based at its factory on Fairfield Way, 2.2 Whitby Seafoods Ltd is a well established family-run company within the town and is its largest employer,
- staff welfare facilities are currently inadequate. There is also little scope for internal re-planning of these facilities conditions, and although production space is not at a premium, the back-up facilities of offices, test kitchen and company is currently enjoying an amount of success through growth of its brands despite difficult trading indirectly a large number of others within the town through whom it sources some of its key ingredients. The 2.2 It currently employs 110 full-time staff, working in shift patterns Monday to Saturday, at its factory, and without reducing the amount of available production space.
- and it is currently investing in research in conjunction with the Seafish Industry Authority to better understand by UK registered boats and skippers. The company is most well known for it scampi (langoustine) products, 2.3 The company is committed to sustainable sourcing of its' supplies of seafood and fish, with all being caught langoustine behaviour to help maintain sustainable stocks for the future. In addition the company has obtained to ensure fishing stocks in the future. the Marine Stewardship Council "Chain of Custody" and works with the MSC and Marine Conversation Society
- and Sustainable". 2.4 The company is keen to promote, and indeed actively works towards, its business ethic of "Local, Healthy

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### 3.0 Site Context

- 3.1 The site is situated on Fairfield Way on the Whitby Business Park, to the south east of the town.
- 3.2 The Business Park was established and developed in the 1970's 80's, with the Whitby Seafoods factory being constructed during this period
- east on the Park 3.3 The building is approached through the Business Park along Fairfield Way and is located at the furthest point
- coastal hinterland. The NYMNP boundary with Scarborough B.C. passes through the Business Park to the west 3.4 The building is the largest on the Business Park and is situated on the park's eastern boundary with the
- 3.5 The site is approximately 1.05 hectares, the existing building having a floor area of some 0.39 hectares.
- 3.6 The site is served from two locations at each end along Fairfield Way to the south-west.
- agricultural fields, although those to the north-east are earmarked for the expansion of the Business Park (Policy E8). The site is enclosed by concrete post and wire mesh fencing. 3.7 The south-eastern boundary is shared with a cement works, whereas to the north-east and north-west are
- some 0.92 hectares (87.3%). 3.8 The vast majority of the site is currently impermeable, with roof, service yard, car park and paths totalling
- 3.9 The site is to all intents and purposes level, a plateau being created in order to construct the building and its extension. The building was extended in 1982 under approval 40330119.
- station etc and construction of a refrigeration unit under approvals 4033119B (1994), 40330119D (2001) and 3.10 There have been subsequent planning approvals for alterations, construction of an electricity sub-NYM/2007/0006/FL respectively.
- to improve the local visual environment, although the tree planting within the car park has had variable results. 3.11 The company has carried out some landscaping works along Fairfield Way and within the car park in order

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Site Context



Aerial Photograph - Site Existing

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Site Boundary.

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Aerial Photograph - Site Existing with Proposed Extensions

Canteen Extension

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Context







2 Approach to site viewed from Fairfield Way 1 Main entrance to building viewed from car park gates

3 Smoking shelter (location of canteen extension)

4 Looking north-west along Fairfield Way

5 Main entrance to building viewed from Fairfield Way





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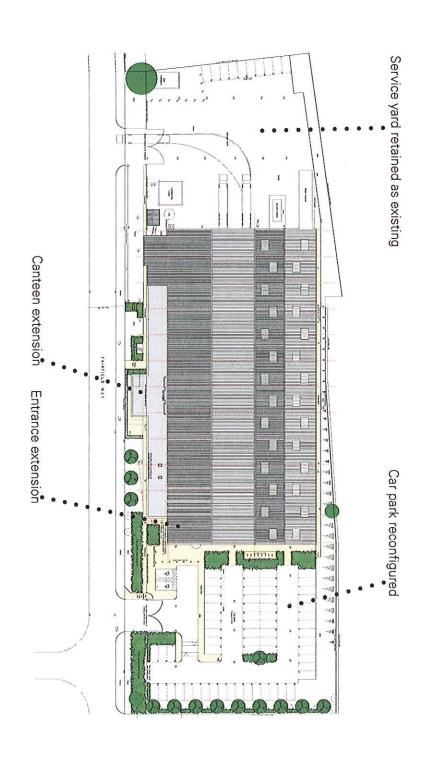
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Roof Plan - Proposed Site Layout - N.T.S.

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#### 4.0 Proposals

## 4.1 Overall Proposals

- additions, and or interventions in the building. The proposed extensions are somewhat modest in comparison to greatly benefit the staff and company alike. Reference is made to the NYM Local Plan and Inset Map No. 42, as 4.1.1 It is the company's intention to steadily improve staff and visitor facilities through a progressive series of the Whitby Business Park Development Plan is yet to be published the overall scale of the building, however they will have a significant impact on how the building is used and will
- Park, indeed the proposals for the entrance and car park will have a positive visual impact and will therefore 4.1.2 It is envisaged that the proposals will not have a detrimental visual impact on the landscape of the National respond to Policy E8
- although this is only a small reduction in the context of the overall site, it is a step in the right direction, and in line with one of the companies core principles of sustainability. the public sewer. The proposals incorporate a reduction in the impermeable area by some 154 square metres, and 4.1.3 The current site has a high proportion of impermeable surfaces with surface water drainage connected to

## 2 Entrance Extension

- a part in not only securing the company's position but in continuing its growth in future years, thus maintaining which to demonstrate the company's products to potential and existing customers. It is intended that this will play space but will also provide new marketing opportunities for the company by providing a stylish environment in staff facilities by relocation of the test kitchen. It is envisaged that the kitchen will no longer simply be a functiona is to utilise the existing steel structural frame and re-clad to provide a new face on arrival at the building to reflect although this portion of roof will be re-clad. At present the site and building lack a sense of arrival, and the proposal 4.2.1 The entrance extension will be accommodated entirely beneath the extent of the existing roof structure, employment within the town. the company's growing business importance, whilst at the same time allowing an increase and improvement in
- 4.2.2 The internal environment of the extension is intended to be bright and airy through utilising large expanses of glazing, in contrast to the majority of the spaces as they stand

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## 4.3 Canteen Extension

extension. draw borrowed light into existing internal office spaces and relocate the test kitchen within the new entrance 4.3.1 The canteen extension will provide much needed additional space and allow some internal re-planning to

# 4.4 Alteration & Refurbishments

the staff facilities 4.4.1 In conjunction with the proposed extensions a number of key internal works will be undertaken to improve

## 4.5 Car Park Alterations

dedicated footpaths. as existing. Pedestrian access to the main entrance will be improved by a new pass gate and the provision of 4.5.1 The two access points from the highway (Fairfield Way) for deliveries and staff and visitor parking will remain

shift patterns distributing the employee numbers on the site at any one time throughout the day 4.5.2 The overall number of car parking spaces is reduced slightly although this will have little or no impact due to

4.5.3 A tree buffer zone to the south-east boundary with the cement works is proposed and along with additional low level planting the external environment of the site will be improved.

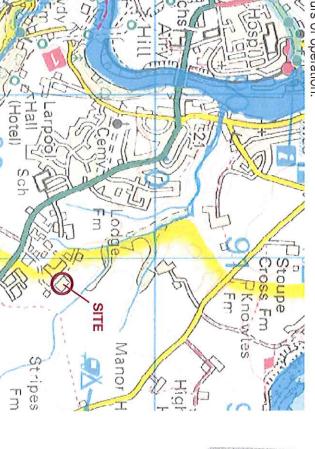
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# Vehicular Access Flood

# 5.0 Access & Accessibility

- 5.1 The extensions have been designed to meet the requirements of Part IVI of the Building Regulations (Access to and Use of Buildings) as a minimum standard, and initial contact has been made with North Yorkshire LABC regarding the proposals. A dedicated wheelchair accessible w.c. will be provided.
- environment for pedestrians, whilst maintaining, but relocating, existing covered cycle parking. 5.2 The existing car park is to be re-configured to provide designated disabled parking spaces and a safer
- 6.0 Flood Risk & Ecology
- 6.1 From information available on the Environment Agency website, it has been determined that a flood assessment for the site has not been carried out.
- 6.2 An ecological survey of the existing building has not been carried out due to the nature of the building and its' hours of operation.

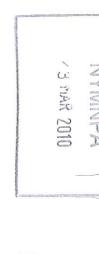




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970\_AR20\_01 Site Plan: As Proposed - N.T.S.

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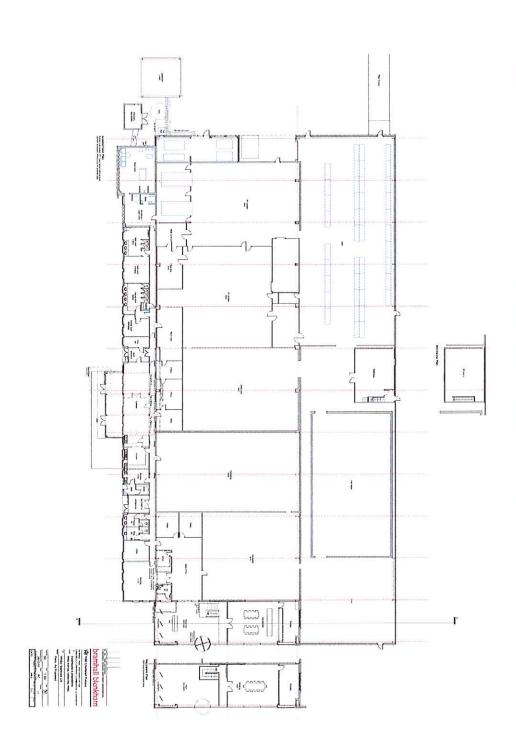
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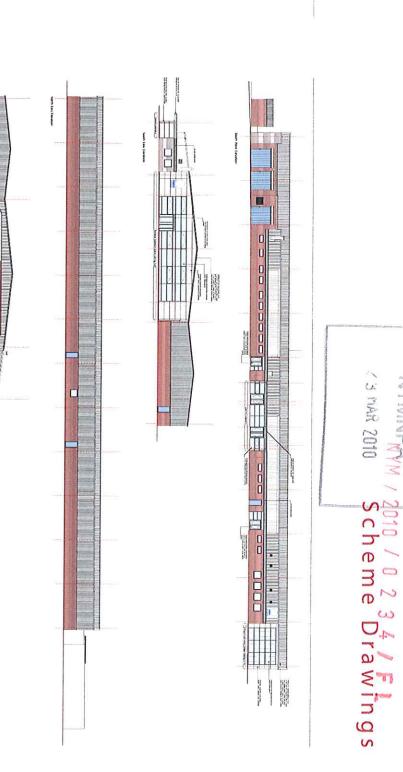
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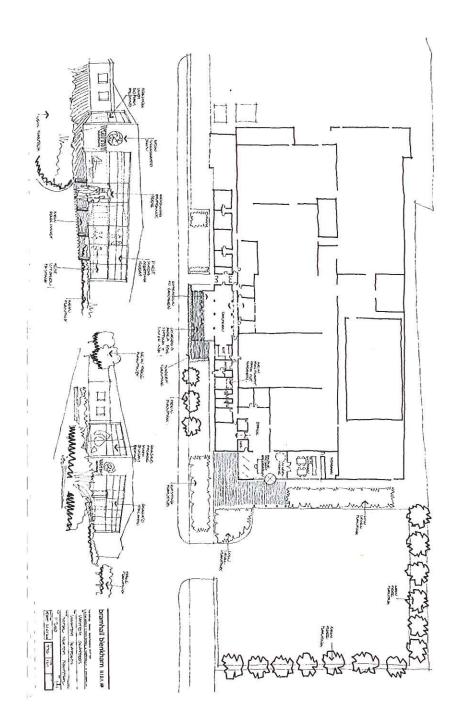
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