Tim Rainford

From: Andrew Harker < Andrew.Harker@darlington.gov.uk>

Sent: 14 January 2020 09:19

To: Erin Robson
Cc: Dave Coates
Subject: Bank Top Station

This document was classified as: OFFICIAL

Hello Erin

In advance of our meeting this afternoon, the main residential amenity issues that we consider to be given further thought are:

- Impact on outlook from the properties
- Proximity distance between properties and the car park (overbearingness)
- Overlooking concerns
- Noise, nuisance and disturbance from activities associated with the car park
- Security/antisocial behaviour
- Impact of the egress onto Garbutt Square

Other matters related to the scale and footprint of the building and its design when viewed from Neasham Road (materials etc)

At the meeting discussions took place over the rationale for number of parking spaces; the siting of the building in close proximity to the listed station and it is acknowledged that these have yet to be finalised

With regard to separation distances between the new building and the properties on Appleby Close, which are a mix of four and three storey flatted development and two storey dwellings, consideration needs to be given to reducing the overall impact of the development as much as possible. Suggestions made at the meeting included some external improvements to the facades that face onto the properties; a stepped design of the building; repositioning the section of the building on Garbutt Square further north, lowering the access and the building etc

Whilst the relationship between the four storey flats and the new building is also an important relationship, the visual impact of the building on the two storey dwellings on Garbutt Square is critical. We consider that the separation distance between these two storey dwellings and a new four storey building should be 33m to reduce its overbearingness and onto decrease the extent of overlooking. If the building could be reduce to three storeys, the separation distance would drop to 27m and if two storeys this would decrease further to 21m. We would also have to take into account any differences in finished floor levels, which have yet to be confirmed.

With regard to the relationship with the four storey flats, we would expect a distance of between 21 to 25 metres, dependent on floor level distances and the design of the building

Hopefully, we will be able to reach an agreement this afternoon over some wording to help the bid exercise to progress but the issues above are those which need to continue to be considered and we look forward to working with you and your colleagues on these matters

Kind regards

Andrew Harker
Planning Officer
Development Management Team
Economic Growth Group
01325 406488
Internal Extension 6488
andrew.harker@darlington gov.uk

PLEASE SEE NEW TELEPHONE NUMBER



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RELEVANT RISK ASSESSMENTS.

Safety Health and Environmental Information Box

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of below. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

 04
 OBC Issue. Platform detail revised.
 27/01/2020
 JD
 KB

 03
 OBC Issue.
 27/01/2020
 JD
 KB

 02
 Revised Client Issue.
 21/01/2020
 JD
 KB

 01
 Client Issue.
 16/01/2020
 JD
 KB

 RevID
 Change Name
 Date
 Drwn
 Chkc

Project Darlington Station
East Coast Darlington Railway Station, Darli
Client ARUP

Proposed Site Plan

 DS - SBAKA - 00 - GF - DR - A
 AL(0)500
 06

 SBA/AKA Project No.
 Scales @ A0
 Status

 2190056
 1:500
 01 Preliminary