102 CAR PARKING SPACES

GREENE KING RESTAURANT

FFL=133.600

Retaining structure required
(Approx. 1100mm max. retained height)

NOTE:
Grading to retaining structures to be 1:2.5 max. along retaining structure length.

To be graded to existing ground level at 1:2.5 max.

Retaining structure required
(Approx. 350mm max. retained height)

PIR Fence ht 1.5m

Railings ht 1.2m

Barriers ht 0.8m

Notes:-

1. Where this drawing has been issued in electronic .dwg format it has been done so in good faith. jnpgroup do not take any responsibility for any inaccuracies in the electronic data, which should be checked against the paper (or .pdf) drawing issue. Any apparent discrepancies should be immediately reported to jnpgroup. The electronic .dwg file should not be assumed to be to scale and should not be used for 'overlaying', setting out or checking of any third party information. All dimensions should be taken from the paper (or .pdf) version of the drawing. Electronic drawings may contain third party information. jnpgroup take no responsibility for this information, which should be checked against the originators paper drawing(s).
2. All working dimensions to be checked on site.
3. Do not scale.
4. Any discrepancies between drawings of different scales, and between drawings and specification where appropriate to be notified to The Engineer for decision.
5. Copyright reserved. This drawing may only be used for The Client and location specified in the title block. It may not be copied or disclosed to any third party without the prior written consent of jnpgroup.
6. This drawing should only be used for construction if the drawing status is "Construction". jnpgroup take no responsibility for construction works undertaken to drawings which are not marked with this status.

Health and Safety Note:
The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.

HAZARD IDENTIFICATION BOX		
This table is provided to assist the Principal Contractor to fulfil their obligations under the CDM Regulations 2007		
Construction Hazard	Maintenance / Cleaning Hazard	Demolition / Adaption Hazard

Reference Drawings
This drawing has been based upon drawings:
1. Greenhatch Group Topographical Survey Dwg. 20379 OGL Rev. 1
2. Arch-e-Tech Proposed Site Layout Dwg.1340/01-04 Rev. E
3. JPG Access Road Finished Surface Contours and Levels Dwg.4652-R3 Revision.C

NOTE:Building location is shown approximate.Refer to architects drawings for all building and car park setting out.

Rev.	Date	Amendment	By	Chk.
A	23.07.15	Retaining structure length decreased and fire escape path added	HA	AS

Status: Preliminary

john newton & partners
jnpgroup
Consulting Engineers
www.jnpgroup.co.uk
Chesham • Brighouse • Leamington Spa • **Sheffield** • Teesside
Tel: 01142 443500 E-mail: sheffield@jnpgroup.co.uk

Client	GREENE KING DEVELOPMENTS LTD
Job	PROPOSED AMENITY RESTAURANT DEARNE VALLEY BARNSLEY
Title	EXTERNAL LEVELS LAYOUT

Scale	1:200 @ A1	Date	23.06.15
Drawn By	HA	Eng. Check	AS
Tech. Check	AS		

Accredited Contractor Reg: 66479 Supplier No. 00002

Drawing No.	Rev.
S10019-11	A

QA Ref: Q00190 Rev B