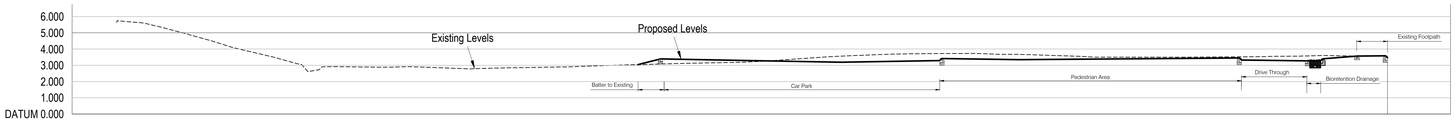
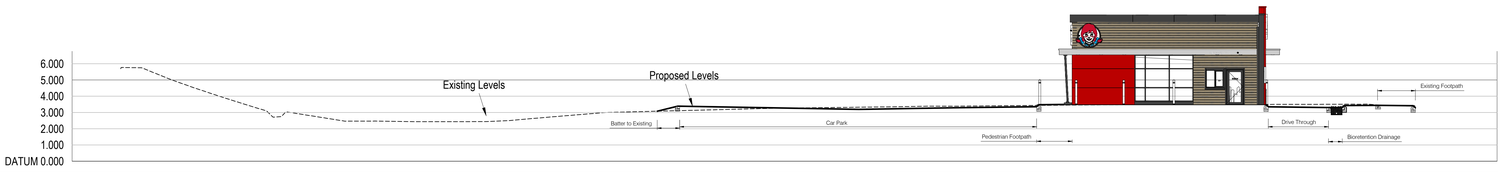
© THIS DRAWING AND THE DETAILS DEPICTED ARE THE COPYRIGHT OF BSP CONSULTING AND MAY NOT BE REPRODUCED EXCEPT BY WRITTEN PERMISSION. OS LICENCE NO. 100047272



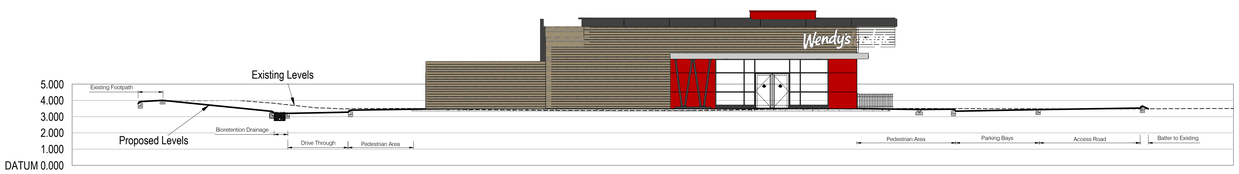
CHAINAGE	0.000	2.000	4.000	6.000	8.000	10.000	12.000	14.000	16.000	18.000	20.000	22.000	24.000	26.000	28.000	30.000	32.000	34.000	36.000	38.000	40.000	42.000	44.000	46.000	48.000	50.000	52.000	54.000	56.000	58.000	60.000	62.000	64.000	66.000	68.000	70.000	72.000	74.000	76.000	78.000	80.000	82.000	84.000	84.826
3D TOPO LEVEL		5.638	5.638	5.208	4.664	4.067	3.595	3.069	2.920	2.896	2.898	2.874	2.797	2.826	2.861	2.896	2.957	3.022	3.073	3.124	3.164	3.223	3.350	3.489	3.592	3.672	3.712	3.725	3.716	3.677	3.618	3.553	3.500	3.500	3.500	3.510	3.523	3.552	3.578	3.587	3.567	3.458		
PROPOSED SITE LEVELS																			3.388			3.278			3.192			3.291			3.351						3.324		3.276		3.276		3.458		

A-A



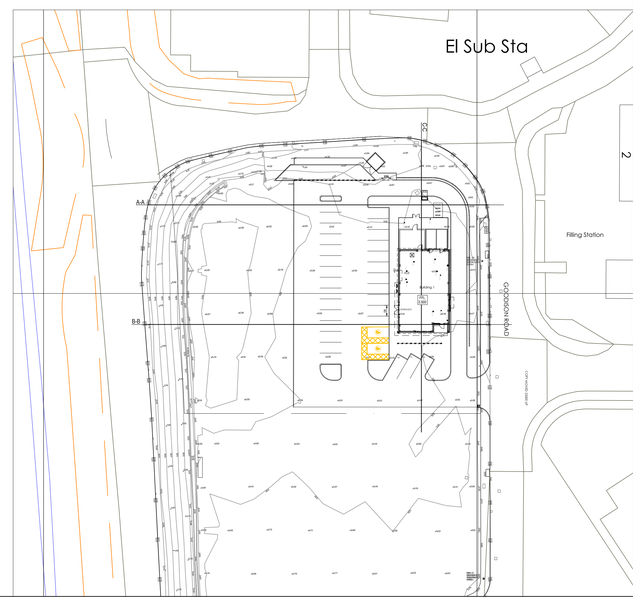
CHAINAGE	0.000	2.000	2.994	4.000	6.000	8.000	10.000	12.000	14.000	16.000	18.000	20.000	22.000	24.000	26.000	28.000	30.000	32.000	34.000	36.000	38.000	40.000	42.000	44.000	46.000	48.000	50.000	52.000	54.000	56.000	58.000	60.000	62.000	64.000	66.000	68.000	70.000	72.000	74.000	76.000	78.000	80.000	82.000	82.630	84.000	86.000	87.664
3D TOPO LEVEL			5.693	5.755	5.057	4.354	3.702	3.067	2.909	2.591	2.468	2.451	2.435	2.436	2.460	2.601	2.767	2.930	3.028	3.078	3.128	3.178	3.229	3.271	3.295	3.319	3.343	3.375	3.385	3.403	3.422	3.440	3.459	3.474	3.479	3.484	3.489	3.493	3.498	3.500	3.508	3.489	3.403	3.314			
PROPOSED SITE LEVELS																					3.390			3.280			3.190			3.290			0.000	0.000					0.000	0.000	0.000	0.000			0.000			

B-B



CHAINAGE	0.000	2.000	4.000	6.000	8.000	10.000	12.000	14.000	16.000	18.000	20.000	22.000	24.000	26.000	28.000	30.000	32.000	34.000	36.000	38.000	40.000	42.000	44.000	46.000	48.000	50.000	52.000	54.000	56.000	58.000	60.000	62.000	64.000	66.000	68.000	70.000	71.463
3D TOPO LEVEL			3.814	3.998	3.985	4.002	3.859	3.654	3.510	3.500	3.500	3.485	3.440	3.420	3.402	3.384	3.380	3.377	3.374	3.376	3.407	3.438	3.469	3.479	3.486	3.494	3.499	3.497	3.493	3.488	3.484	3.478	3.472	3.480	3.490	3.500	3.500
PROPOSED SITE LEVELS			3.800 BOK	4.000			3.200 BOK	3.200		3.275			3.470	3.500		3.500									3.500			3.335 BOK			3.435			3.530				

C-C



KEY PLAN

Construction Risks	Maintenance/cleaning Risks	Demolition/adaptation Risks

In addition to the hazard risks normally associated with the type of works detailed on this drawing the following shall apply:
It is assumed that all work on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX

NOTES

1. DO NOT SCALE.

2. Should there be any conflict between the details indicated on this drawing and those indicated on other drawings the Engineer should be informed PRIOR to construction on site.

3. Until technical approval has been obtained from the relevant Authority, it should be understood that all drawings issued are Preliminary and NOT for construction. Should the contractor commence site work prior to such approval being given, it is entirely at his own risk.

4. All dimensions are in millimetres unless otherwise stated.

5. The BSP Hazard Identification and Risk Assessment information for this project must be reviewed and understood by the contractor PRIOR to the commencement of any works on site.

6. This drawing contains the following model files:
Wyeth Proposed Site Plan drawing No WPS-WEN-003-P-03, Revision /
Malcolm Hughes Chartered land Surveyor, Topo survey drawings 608231.
7. This drawing to be viewed in conjunction with all BSP relevant drawings.

8. It is the responsibility of the contractor to execute the works at all times in strict accordance with the requirements of the Health and Safety at Work Act 1974, and the C.D.M. Regulations 2015.

9. Prior to commencing any works on site the contractor shall check all be ins for line and level together with the inverts and sizes of all existing drainage and inform the engineer if there is any variation with the details indicated on this or any other relevant drawings.

10. All pavement construction materials placed within 450mm of finished surface levels are to be non-frost susceptible.

11. The contractor shall carry out insitu CBR tests to establish the capping/sub-base requirements prior to commencing construction.

12. Clause numbers refer to Department for Transport Specification for Highway Works (SHW).

13. Capping material shall be class 6F1 or 6F2 material complying with clause 613 and tables 6/1 and 6/2 of SHW and shall be compacted in accordance with table 6/4 SHW.

14. Non-permeable sub-base material shall be Type 1 granular material complying with Clause 803 of SHW. Permeable sub-base shall be Type 3 granular material complying with Clause 805 of SHW.

15. All materials within 450mm of finished surface level are to be non-frost susceptible.

PD1	INITIAL ISSUE	AJ	01/08/24	JH	01/08/24	CE	01/08/24
REV	COMMENT	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE

SCALE @ A0	ISSUING OFFICE	PROJECT NUMBER
As Shown	LEICESTER	23-0623

CLIENT APPROVAL

- A - APPROVED
- B - APPROVED WITH COMMENTS
- C - DO NOT USE

STATUS	PURPOSE OF ISSUE
S1	PRELIMINARY

• CIVIL • STRUCTURAL • TRANSPORTATION • GEOTECHNICAL • ENVIRONMENTAL
bsp CONSULTING
Floor 4, 24 De Montfort Street, Leicester, LE1 7GB
Tel: 0345 413 4000
e-mail: info@bsp-consulting.co.uk
Also offices in Nottingham, Derby and Sheffield

PROJECT

LINCS GATEWAY, SPALDING

TITLE

SITE SECTIONS

CLIENT

LINX CONSTRUCTION

PROJECT ORIGINATOR	FUNCTIONAL	SPATIAL	FORM	DISCIPLINE	NUMBER	REV
BBSC-BSP-XX-XX-D-C-0220						P01