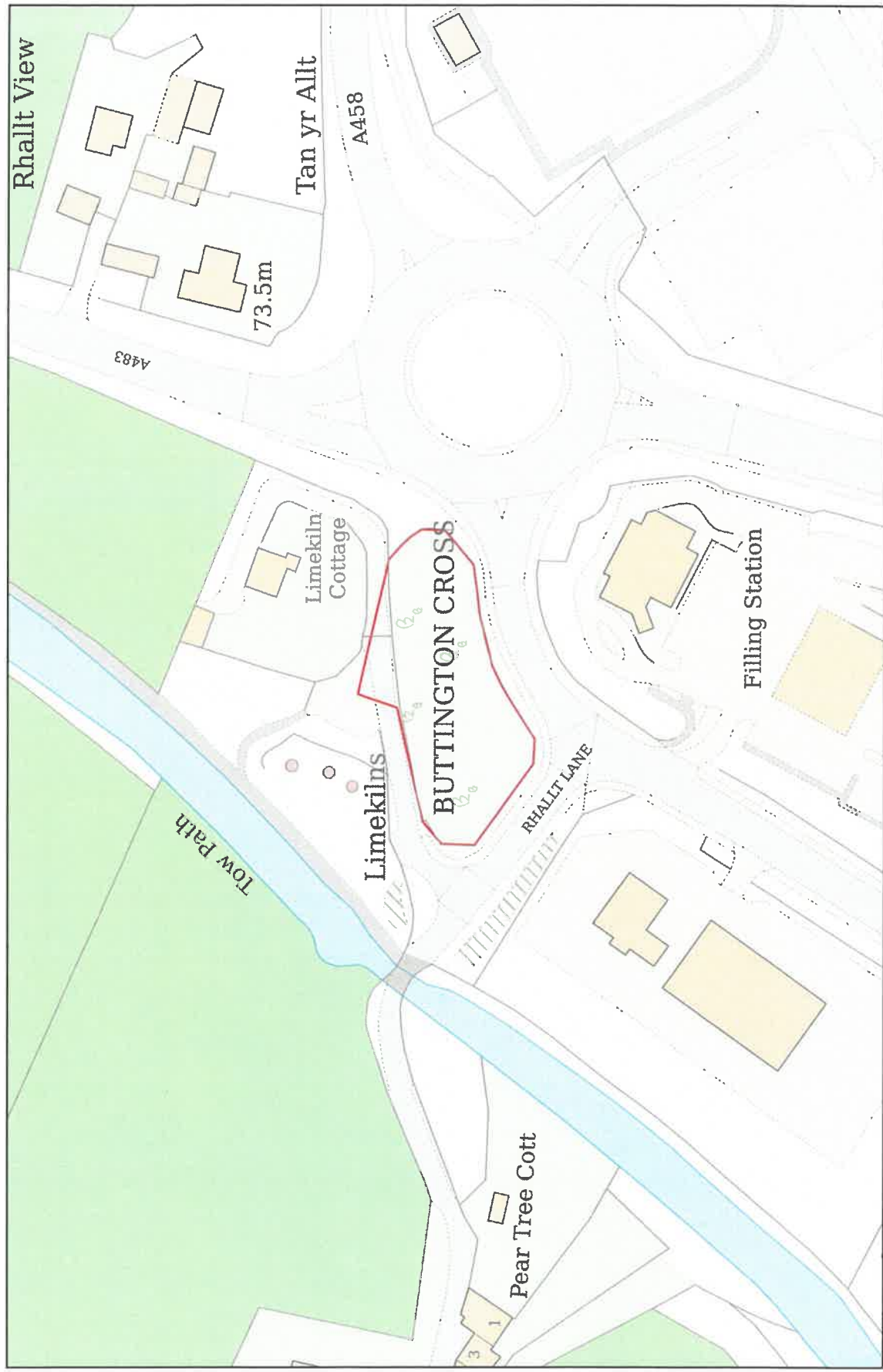


Date Produced: 25-Apr-2025

Scale: 1:1250 @A4



Planning Portal Reference: PP-13971609v1

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ALL DIMENSIONS TO BE CHECKED ON SITE.
DO NOT SCALE FROM THIS DRAWING EXCEPT FOR THE PURPOSES OF LOCAL AUTHORITY PLANNING

A. 24/03/25 replanned site sign every two highway
[except 15m from roundabout] following
feedback from highway

rev. date description



NON-STANDARD DT

store address
WELSHPOOL
UNIT 1
MOORS FARM
LAND OFF HALT LANE
WELSHPOOL
client
GASTRONOMY FOODS (UK) LTD

drawing title
**PROPOSED
SITE SIGNAGE PLAN**

drawn by checked date
SES 15/11/24
store no. scale
0000 1:200 @ A1

KFC drawing no. 0000/2024/P122
revision 2024/12 A

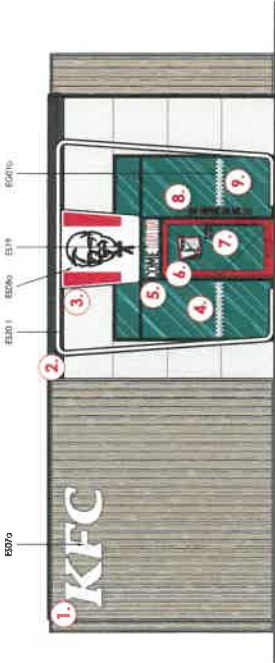
KFC PROPOSED EXTERNAL SIGNAGE SCHEDULE

sign no.	signage image (ref)	description
1.		10m high illuminated illuminated sign 200mm diameter steel post generated and powder coated KFC logo illuminated. Sign to be illuminated through and illuminated to be illuminated using LEDS.
2.		5.2m wide x 1.2m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
3.		10m high illuminated illuminated sign 100mm x 100mm x 10mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
4.		1.5m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
5, 6, 7.		1.5m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
8.		1.5m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
9, 10.		1.5m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
11.		1.5m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
12, 13.		1.5m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.
14.		1.5m high illuminated illuminated sign constructed from 100x100mm mild steel plate, galvanneal and powder coated steel RAL 9005 (black) with 3000mm laminated glass high, 2.2m long, 300mm deep, 3000mm 3000mm glass with 2000mm x 2000mm x 10mm safety glass with 2000mm x 2000mm x 10mm safety glass with with 10mm aluminium and remaining steel to be mounted onto horizontal steel frame. Sign to be illuminated from within with 2000mm x 2000mm x 10mm illuminated sign applied and suspended from 100mm 2.2m in width of pole above ground level.



proposed site signage plan
scale - 1:200 @ A1 / 1:400 @ A3

PROPOSED EXTERNAL SIGNAGE SCHEDULE	
1. KFC	Large illuminated sign above entrance
2. KFC	Medium illuminated sign above entrance
3. KFC	Small illuminated sign above entrance
4. KFC	Small illuminated sign above entrance
5. KFC	Small illuminated sign above entrance
6. KFC	Small illuminated sign above entrance
7. KFC	Small illuminated sign above entrance
8. KFC	Small illuminated sign above entrance
9. KFC	Small illuminated sign above entrance
10. KFC	Small illuminated sign above entrance
11. KFC	Small illuminated sign above entrance
12. KFC	Small illuminated sign above entrance
13. KFC	Small illuminated sign above entrance
14. KFC	Small illuminated sign above entrance
15. KFC	Small illuminated sign above entrance
16. KFC	Small illuminated sign above entrance
17. KFC	Small illuminated sign above entrance
18. KFC	Small illuminated sign above entrance
19. KFC	Small illuminated sign above entrance
20. KFC	Small illuminated sign above entrance



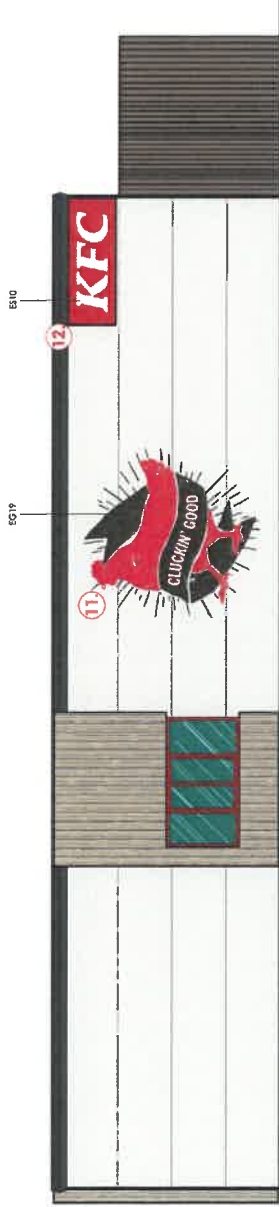
proposed front elevation

scale - 1:50 @ A1



proposed rear elevation

scale - 1:50 @ A1



proposed "pick up" side elevation

scale - 1:50 @ A1



proposed "order" side elevation

scale - 1:50 @ A1



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all dimensions to be checked on site.

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1. 14/01/24 2. 14/01/24 3. 14/01/24 4. 14/01/24 5. 14/01/24 6. 14/01/24 7. 14/01/24 8. 14/01/24 9. 14/01/24 10. 14/01/24 11. 14/01/24 12. 14/01/24 13. 14/01/24 14. 14/01/24 15. 14/01/24 16. 14/01/24 17. 14/01/24 18. 14/01/24 19. 14/01/24 20. 14/01/24	1. 14/01/24 2. 14/01/24 3. 14/01/24 4. 14/01/24 5. 14/01/24 6. 14/01/24 7. 14/01/24 8. 14/01/24 9. 14/01/24 10. 14/01/24 11. 14/01/24 12. 14/01/24 13. 14/01/24 14. 14/01/24 15. 14/01/24 16. 14/01/24 17. 14/01/24 18. 14/01/24 19. 14/01/24 20. 14/01/24
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NON-STANDARD DT

store address
WELSHPOOL
UNIT 1
MOORS FARM
LAND OFF RHALLT LANE
WELSHPOOL
client
GASTRONOMY FOODS (UK) LTD

drawing title
PROPOSED
EXTERNAL ELEVATIONS

drawn by	checked	date
SES	—	15/11/24
store no.	scale	
0000	1:50 @ A1	

drawing no.	FB ref.	revision
0000/2024/P211	2024/11/2	B