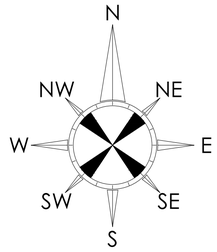
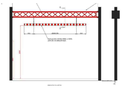
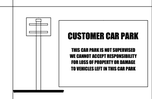


Proposed site plan

scale - 1:200 @ A1 / 1:400 @ A3



PROPOSED EXTERNAL SIGNAGE SCHEDULE

sign no.	signage image	description
1.		Non illuminated traffic directional sign to be constructed from black RAL 9004 powder coated aluminium frame with 700x500mm double sided signage panel set within outer frame. Graphic signage panels to be fitted with reflective film. 1200mm high x 760mm wide x 260mm deep
2.		New 5.5m wide (apx) x 3250mm high free standing height restrictor to be constructed from mild steel frame - to be galvanised & powder coated black RAL 9004. Crossbar to be red truss design constructed from mild steel - to be galvanised & powder coated red RAL 3020. Drive thru text to be white individual acrylic letters, framed onto overhead frame. Frame to support suspended metal bar using red RAL 3020 chains & hooks. Metal bar to be powder coated in red RAL 3020 & white RAL 9003 as shown. Power by electrician using ducts provided by builder.
3. & 4.		New 2266mm high, 1 door, 2 panel leader board. Aluminium supporting post and door frame finished in black RAL 9004. Main aluminium signcase finished in black RAL 9004. Illumination via banks of fluorescent tubes. Frames to be glazed in 6mm clear acrylic panel backed up with 3mm opal 050 panel with poster between. 2.266m high x 0.833m wide x 0.275m depth
5.		Red RAL 3020 KFC drive-thru' order point 32" high bright fhd display totem, - ordered direct from pioneer. Power and data by shopfitter.
6.		2266mm high, 4 door, 8 panel, main menu board. Aluminium supporting post & door frames finished in black RAL 9004. Main aluminium signcase finishes in black RAL 9004. Illumination via banks of fluorescent tubes. Frames to be glazed in 6mm clear acrylic panel backed up with 3mm opal 050 panel with poster between. New style unit to replace existing. 2266mm high x 2545mm wide x 275mm depth
7.		Non illuminated traffic directional sign to be constructed from black RAL 9004 powder coated aluminium frame with 700x500mm double sided signage panel set within outer frame. Graphic signage panels to be fitted with reflective film. 1200mm high x 760mm wide x 260mm deep
8. & 9.		Non illuminated large order bay sign to be constructed from umbra black RAL 9004 powder coated 76mmØ metal post set 1500mm above ground level with 450mmØ circular aluminium signage panel decorated with digitally printed vinyl with protective laminate applied to front face fixed to metal post. 1500mm high x 450mm wide x 79mm deep
10.		400mm wide x 300mm high non illuminated car park disclaimer sign manufactured from 3mm aluminium being primed & powder coated black RAL 9004 having digitally printed vinyl with protective laminate applied to face. Fixed to1500mm high post.
11.		Double sided 400mm wide x 300mm high non illuminated car park disclaimer sign manufactured from 3mm aluminium being primed & powder coated black RAL 9004 having digitally printed vinyl with protective laminate applied to face. Fixed to1500mm high post.
12.		Signage case formed from 3mm thick rolled aluminium panels to be 250mm deep with 70mm rims. illuminated face panels manufactured from acrylic and internally illuminated with bright static led lighting. acrylic to be minimum 5mm thick opal acrylic backed with 3mm thick opal 030 carrier panel. taco bell logo to be self adhesive 3m vinyls (3730 series), colours: background - white dark purple - pantone 2603c light purple - pantone 2577c lettering - black,ral 9005 maximum illuminantion to be 600cd/m 180x180mm rhs mild steel post - powder coated black ral 9004. frame welded to steel base with strengthening gussets and bolted to reinforced concrete base.
13. &14.		400mm wide x 300mm high disabled parking sign manufactured from 3mm aluminium being primed & powder coated black RAL 9004 having digitally printed vinyl with protective laminate applied to face. Sign affixed to 1200mm, 76mm Ø high post.

SIGNAGE DESIGN SIGNOFF

Name / Title	
Signature	**Date**

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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

rev	date	description
D	30/5/22	Drawing amended following KFC mark ups; Bollards. bins and ash towers shown on plan; signs updated to black RAL 9004; rear of sign 1 shown with SS02.A.Na to rear.
C	26/4/22	Signage updated to match latest K4 manual.
B	27/4/20	Drawing updated to show additional give way white lining; position of sign 1 & updated pole sign & disabled parking signs shown.
A	3/4/2020	Drawing updated following minor tweaks to building & drive thru lanes

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NEW STORE OPENING

store address

SPALDING
APPLE GARAGE SERVICE STATION
SPALDING
PE12 6FY

drawing title

PROPOSED
SITE PLAN

drawn by	checked	date
JC	----	12-03-20
store no.	scale	
0000	1:200 @ A1	

KFC drawing no.	FB ref.	revision
0000/2020/P121	2020/16	D