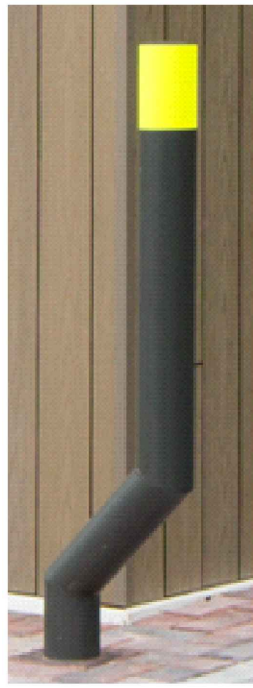




BRUSHED STAINLESS STEEL
PEDESTRIAN BARRIER



CRANKED
BOLLARD

CYCLE HOOPS
AUTOPA "SHEFFIELD CYCLE HOOP"

EXTERNAL BIN
GLASDON "BULLSEYE" BIN

EXTERNAL
PLANTER BOX



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

PROPOSED EXTERNAL SIGNAGE SCHEDULE

sign no.	signage image (nts)	description
1.		8m high double sided internally illuminated bucket pylon sign. Face panels constructed from 3M Panaflex 3 with 3M vinyls to form Colonel logos. Sign case to be fabricated from aluminium powder coated umbra grey RAL 7022. 6No. internally illuminated double sided sign boxes to be mounted to square pole - 3No. to each side with 3M Panaflex 3 face panels with 3M white reflective vinyl lettering applied all sat within aluminium powder coated umbra grey RAL 7022 sign casings. All signs to be illuminated using LEDs. 200mm mild steel SHS pole to be powder coated umbra grey RAL 7022. 8000mm high x 1850mm wide x 560mm deep
2.		4320mm wide x 3250mm high height restrictor to be constructed from mild steel frame to be galvanised and clad with white RAL 9003 powder coated aluminium panels. Drive Thru text and 5no. stars to be laser cut and backed up with red translucent acrylic and internally illuminated with ultra bright white LEDs. All other text (Max height... & Good Things...) to be applied in reflective vinyl. Frame to support suspended metal bar using red RAL 3001 chains & hooks. Metal bar to be powder coated in red RAL 3001 & white RAL 9003 strips as shown.
3.&4.		1 door, 2 panel floor mounted leader board. Sign to be constructed from umbra grey RAL 7022 powder coated aluminium sign casing. Door to be glazed with 6mm thick clear acrylic panel and sign to be internally illuminated using LEDs. 2303mm high x 833mm wide x 275mm depth.
5.		4 door, 8 panel floor mounted menu board. Sign to be constructed from umbra grey RAL 7022 powder coated aluminium sign casing. Door to be glazed with 6mm thick clear acrylic panel and sign to be internally illuminated using LEDs. 2303mm high x 2545mm wide x 275mm depth.
6.		1No. speaker post with built in speakers & 32" order confirmation screen. Aluminium sign casings to be sprayed grey RAL 7022 & red RAL 3001 with vinyl graphics applied. 14673mm high x 550mm wide x 179mm depth.
7.		Non illuminated traffic directional sign to be constructed from umbra grey RAL 7022 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.		Non illuminated traffic directional sign to be constructed from umbra grey RAL 7022 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
9.		Non illuminated traffic directional sign to be constructed from umbra grey RAL 7022 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
10. & 11.		Non illuminated disabled parking sign to be constructed from umbra grey RAL 7022 powder coated 76mmØ metal post set 1200mm above ground level with 300x200mm aluminium signage panel decorated with digitally printed vinyl with protective laminate applied to front face fixed to metal post. 1200mm high x 300mm wide x 79mm deep
12. & 13.		Non illuminated large order bay sign to be constructed from umbra grey RAL 7022 powder coated 76mmØ metal post set 1500mm above ground level with 300x200mm aluminium signage panel decorated with digitally printed vinyl with protective laminate applied to front face fixed to metal post. 1500mm high x 300mm wide x 79mm deep
14 & 15.		Banner frame constructed from 100x100x3mm SHS mild steel frame in galvanised finish with 2mm thick galvanised perforated metal sheets with 20mmØ holes in 27mm pitch pattern. 2,200m high x 5,200m wide x 0,100m depth

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

H	23-02-21	Speaker post updated
G	14-05-20	Collect canopy shown to drive thru window.
F	18-10-19	Site signage updated to reflect latest K3 design & brand standards.
E	04-7-18	Pole sign removed to Hall Lane
D	8-5-18	Signage dimensions amended
C	29-3-18	Pylon sign repositioned, to avoid easement
B	7-12-17	Omitted external seating; relocated sign 2; Added extra pedestrian barrier & relocated bin adjacent patio area; shown dropped kerbs and tactile paving; added spec & photo of Sheffield cycle hoop.
A	5-12-17	Additional bucket sign shown; additional site items added - e.g. bollards, pedestrian barriers etc...
rev	date	description

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NEW 260 MODEL

store address
KIRKBY
KIRKBY SHOPPING CENTRE
HALL LANE
KIRKBY

drawing title
PROPOSED
SITE SIGNAGE PLAN

drawn by	checked	date
JC	----	13th June 2017
store no.	scale	
0000	1:200 @ A1	

KFC drawing no.	FB ref.	revision
0000/2020/G121	2017/69	H