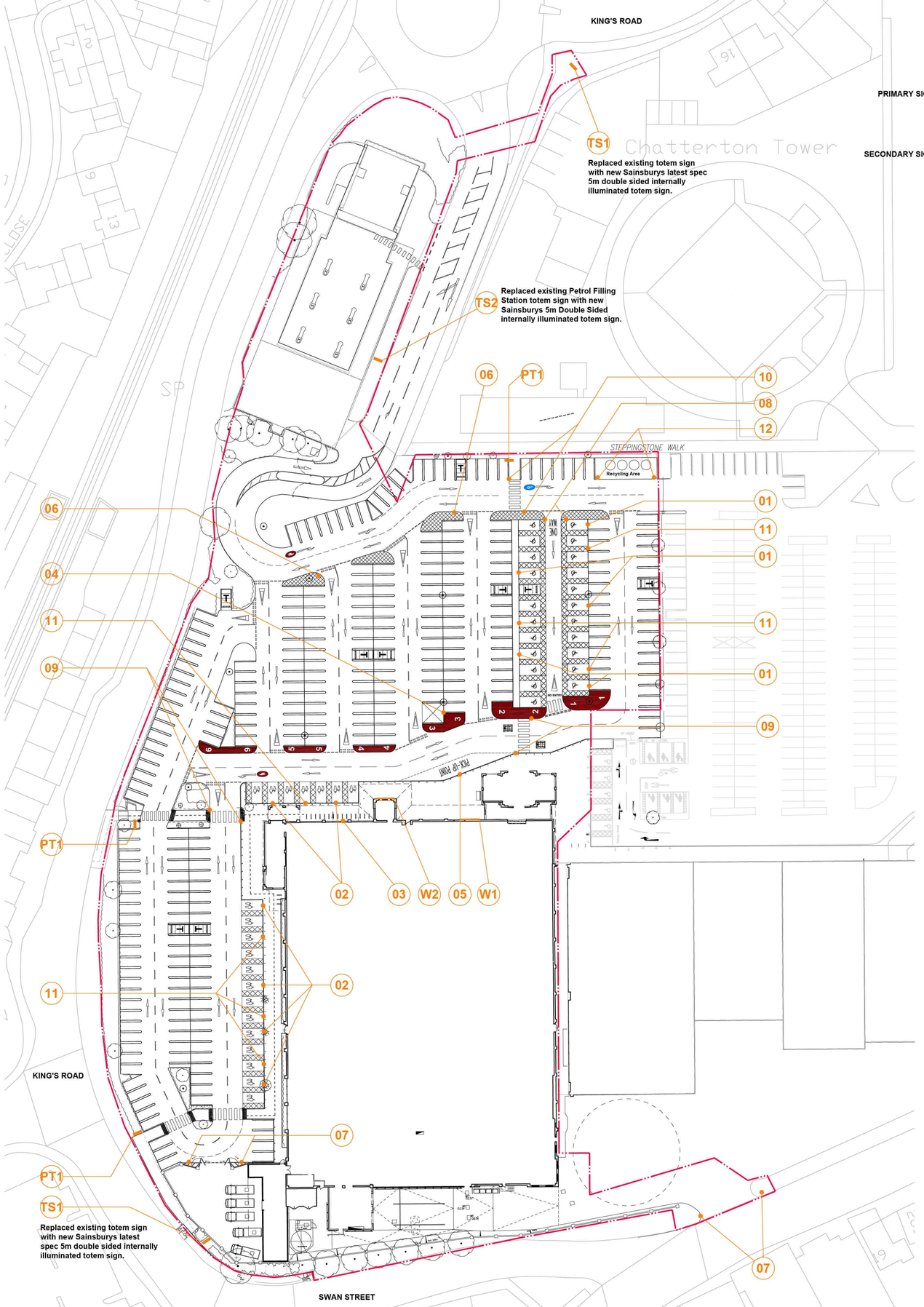
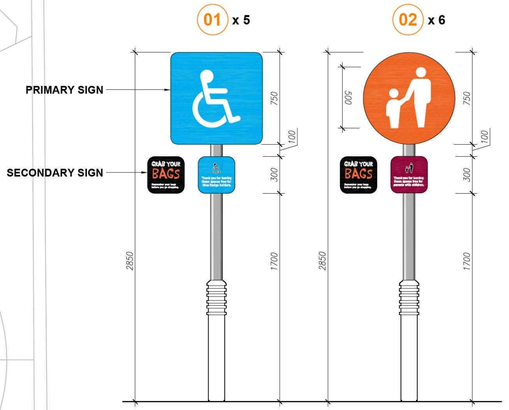


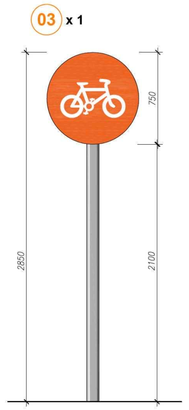
Replaced existing totem sign with new Sainsburys latest spec 5m double sided internally illuminated totem sign.



(1) - DISABLED PARKING BAY SIGNAGE - Primary sign 750mm x 750mm panel (double sided)
(2) - PARENT AND PARKING BAY SIGNAGE - Primary sign 750mm x 750mm Dia (double sided)
Scale 1:25 @ A1

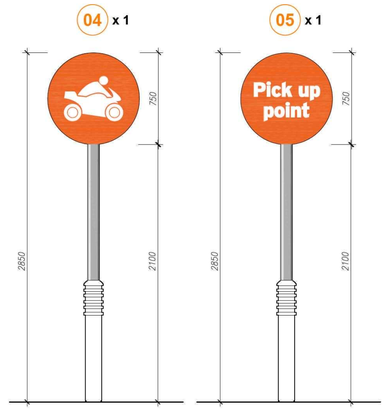
SECONDARY SIGN - 300mm x 300mm panel (double sided)

Overall sign 2850mm high.
Signage post mounted within secure bollard.



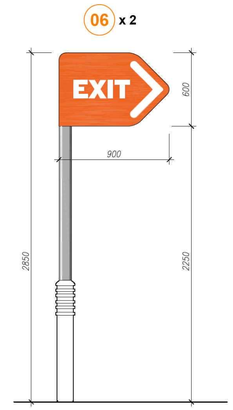
(03) - CAR PARK SIGNAGE - CYCLIST PARKING

Scale 1:25 @ A1
Primary sign 750mm Dia panel (double sided),
Overall sign 2850mm high.



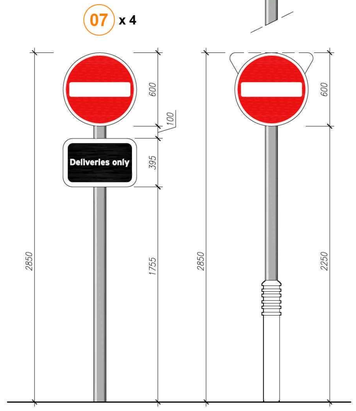
(04 & 05) - CAR PARK LOCATION SIGNAGE

Scale 1:25 @ A1
PRIMARY SIGN - 750mm Dia panel (double sided),
Overall sign 2850mm high.



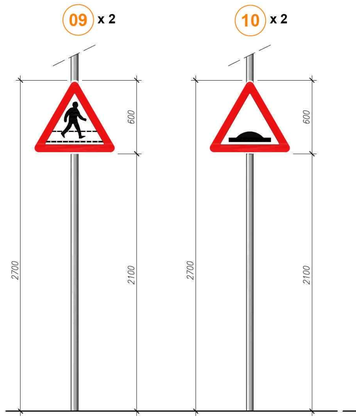
(06) - DIRECTIONAL CAR PARK SIGNAGE

Scale 1:25 @ A1
PRIMARY SIGN - 900 x 600mm panel (double sided),
Overall sign 2850mm high.



(07 & 08) - PROPOSED NO ENTRY / DELIVERIES ONLY/ GIVE WAY SIGNAGE

Scale 1:25 @ A1
PRIMARY SIGN - 600mm Dia panel.
SECONDARY SIGN 395mm high x 600mm wide panel.

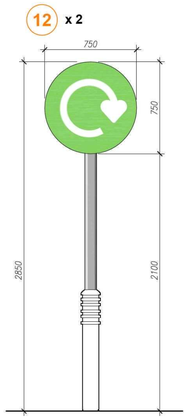


(09 & 10) - PROPOSED PEDESTRIAN CROSSING / TRAFFIC HUMP SIGNAGE

Scale 1:25 @ A1
600mm high panel (single sided) fitted to Belisha beacons.

(11) - PROPOSED PARKING RESTRICTIONS

Scale 1:25 @ A1
750mm high x 625mm wide panel one sided,
Overall sign 2850mm high.



(12) - RECYCLING SIGNAGE

Scale 1:25 @ A1
750mm Dia panel, panel one sided,
Overall sign 2850mm high.

NOTES:

DO NOT SCALE FROM THIS DRAWING.
VERIFY ALL DIMENSIONS AND SETTING OUT ON SITE.
NOTIFY ANY DISCREPANCIES TO THE ARCHITECT.
FOR STRUCTURAL INFORMATION, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.
FOR M&E INFORMATION, REFER TO M&E ENGINEER'S AND SUB-CONTRACTOR'S DRAWINGS.
FOR HEALTH & SAFETY INFORMATION, REFER TO HEALTH & SAFETY RISK ASSESSMENTS.

1:500 m: 0 10 20
1:25 m: 0 0.5 1
N

TO BE READ IN CONJUNCTION WITH FOLLOWING HCD DRAWINGS;-

PL40 - EXISTING SITE PLAN
PL41 - EXISTING STORE ELEVATIONS
PL42 - PROPOSED STORE ELEVATIONS
PL44 - PROPOSED TOTEM SIGNAGE DETAILS
PL45 - PROPOSED WELCOME WALL & ATM SIGNAGE

REVISION: A BY: DJW CHECKED: DATE: 30/06/2011
Cyclist dismount sign removed. Customer site access adjacent COL service yard wall & crossing point from Lidl amended.
REVISION: * BY: SDH CHECKED: DJW DATE: 23/06/2011
ISSUED FOR PLANNING.

PLANNING

PLOT DATE:

base build services

for **Sainsbury's**

CLIENT:

STORE EXTENSION
HOLLAND RETAIL PARK
SPALDING

PROJECT:

PROPOSED SITE PLAN
CAR PARK SIGNAGE LOCATIONS

DRAWING:

DRAWN BY:	SCALE:	DATE:
SDH	1:500 & 1:25 @ A1	APRIL 2011

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DISCIPLINE: ARCH / JOB NO: 2010-131 / DRAWING NO: PL43 / REV: A

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