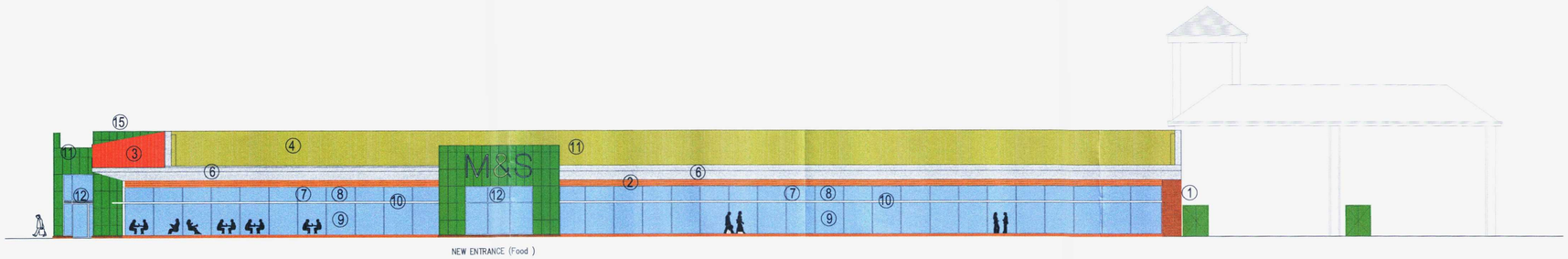
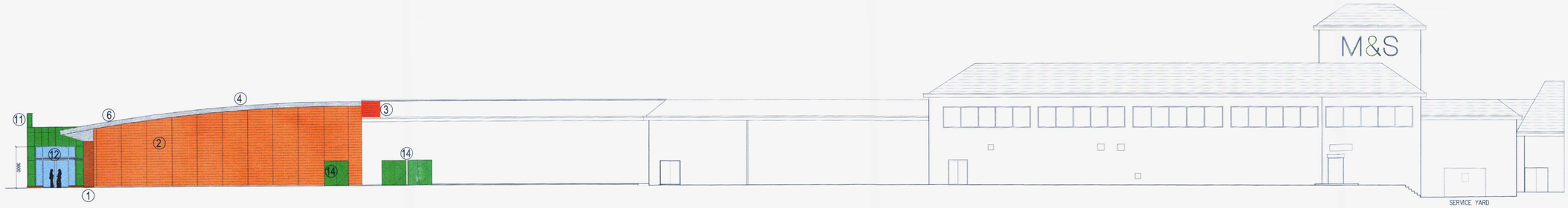


1 SOUTH EAST ELEVATION
1:200 (MAIN CAR PARK)



2 NORTH EAST ELEVATION
1:200 (SIDE CAR PARK)



3 NORTH WEST ELEVATION
1:200 (REAR ELEVATION)

NOTES
ORIGINAL A1

DO NOT SCALE FROM THIS DRAWING.
ALL DIMENSIONS TO BE CHECKED ON SITE.
COPYRIGHT PROTECTED.

SCHEDULE OF MATERIALS

WALLS
1) All new brickwork to match existing:
Main brick: Smead Dean London Stock;
Feature brick;Sea sand medium dark multi.

2) Natural FSC source Cedar cladding planks at high level to be allowed to weather naturally to give a soft grey colored finish requiring no further maintenance.

MANSARD ROOF
3) New curved architectural roof to match existing : Plain clay roof tile mixture of smooth faced - Brown Antique/Red Blue Tiles.

GREEN ROOF
4) Composite construction comprising of : SarnaVert Extensive Sedum blanket nature roof over standard stuco aluminium insulated standing seam roof system.

EXISTING FLAT ROOF
5) Existing 'Light Grey' single ply membrane to be overclad with new Sika Sarnafil 'Light Grey' membrane to match existing roof covering.

METALWORK
All existing gutters/fascias etc. :
Coloured Pale Grey to be retained.
6) New Fascias and Gutters Coloured Pale Grey to match existing.

CURTAIN WALLING
7) All new to be 'Granite Grey' powder coated aluminium structural silicone glazed systems.

GLAZING
8) Glazing at high level between cedar cladding and brise soleill to be 'Clear' solar controlling glass sealed double glazed units.
9) Lower level glazing below brise soleill to be 'Clear' solar controlling glass sealed double glazed units.

BRISE SOLEILL
10) Solar shading blades to be integral part of curtain walling system by curtain walling manufacture and not bespoke manufacture.

BOLLARDS
All new bollards to match existing stainless steel.

CYCLE HOOPS
All new cycle hoops to be low maintenance Stainless Steel to match existing.

ENTRANCE SIGNAGE TOWERS
Comprising:
11) M&S Hero Green RAL 6009 'Fur Green' powder coated aluminium rain screen cladding panel system.

12) 'Granite' Grey powder coated aluminium structural silicone glazed curtain walling system with integral automated sliding doors to entrances.

FREESTANDING COVERED WALKWAY

13) Natural FSC Sourced Western Red Cedar clad square steelwork column supports.

Sloping polycarbonate roof construction over with external gutter system. All powder coated RAL 6009 M&S Hero 'Fur Green'.

EXTERNAL DOORS AND JOINERY FINISHES

14) New and Existing retained perimeter doors / Emergency exits (excluding new entrance auto doors) are to decorated in RAL 6009 M&S Hero 'Fur Green'.

BOOKEND FEATURE NIB WALL
Comprising:
15) M&S Hero Green RAL 6009 'Fur Green' powder coated aluminium rain screen cladding panel system.

REV	DATE	DESCRIPTION	DRAWN	CHECKED

LOCATION FIGURE

M&S

STORE NAME
Shoreham

STORE NUMBER
3104

COUNTRY
UK

PLANNING
PLAN No.
DATE RECEIVED 21 MAR 2011

PROJECT
M&S Shoreham, Holmbush Centre
Upper Shoreham Road
Shoreham-by-sea, BN43 6TD

DRAWING
All
Proposed External Elevations

CONSULTANT
DarntonEGS Ltd
CONSULTANT LOGO
darntonegs
BUILT ENVIRONMENT CONSULTANCY
LEEDS LONDON BRISTOL WARWICK
Bristol Office:
Westpoint, 78 Queens Road Clifton, Bristol, BS8 1QU
t: 01179 858785 f: 01179 211594 www.darntonegs.com

SCALE	PAPER SIZE	DATE	DRAWN	CHECKED
1:200	A1	28.08.10	JC	WRF

PROJECT No	CONSULTANT PROJECT No	DRAWING No	STATUS	REV
SHH033	7676	2033	C	-

DISCIPLINE CODE	DISCIPLINE DESCRIPTION
A	Architecture