



Lloyds Roll-out Project

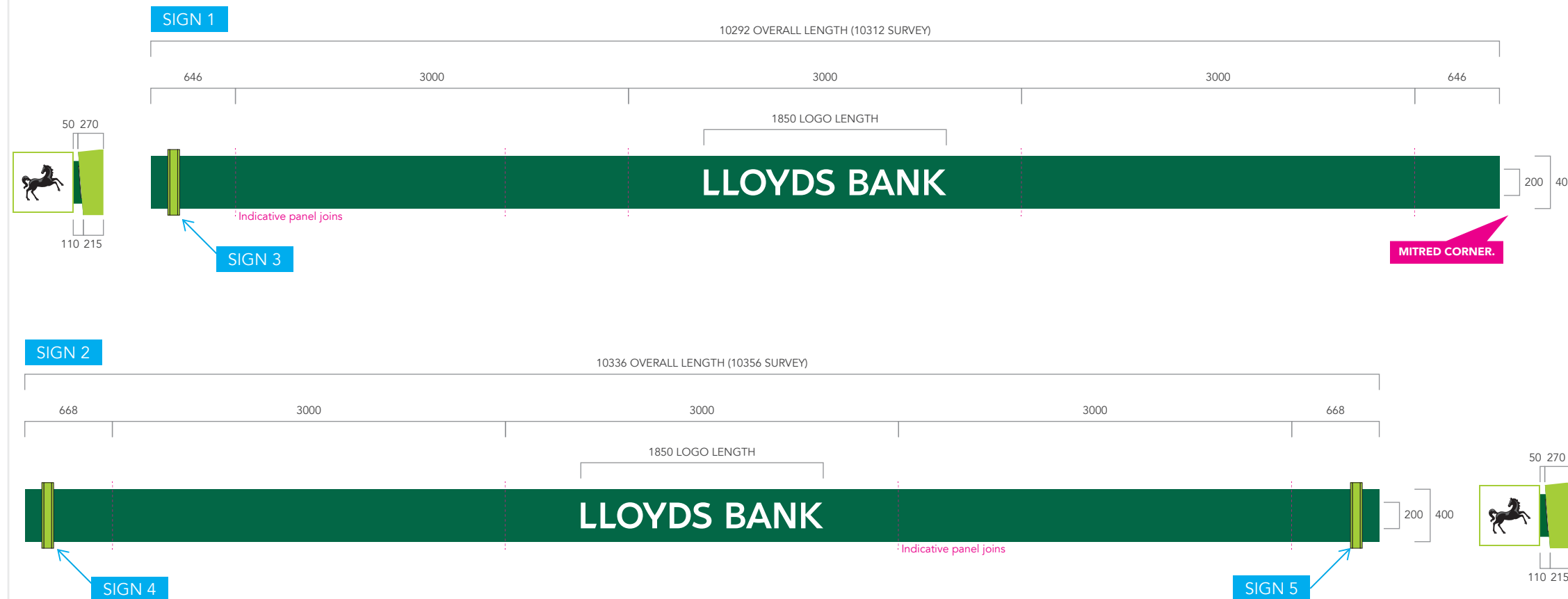
SITE SCHEME PHOTO VISUALS



SITE MAP

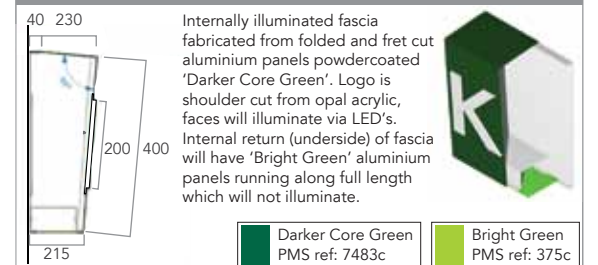


SIGN ELEVATIONS

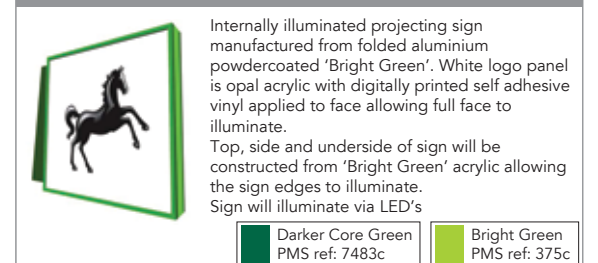


GENERAL SPECIFICATION

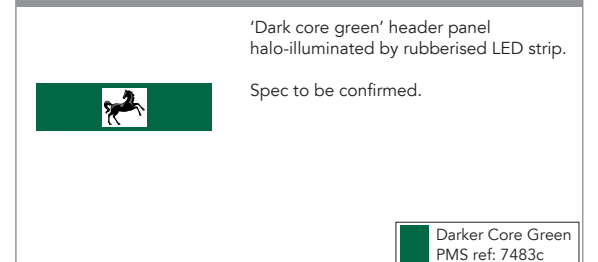
SHARD LITE - 400mm FASCIA



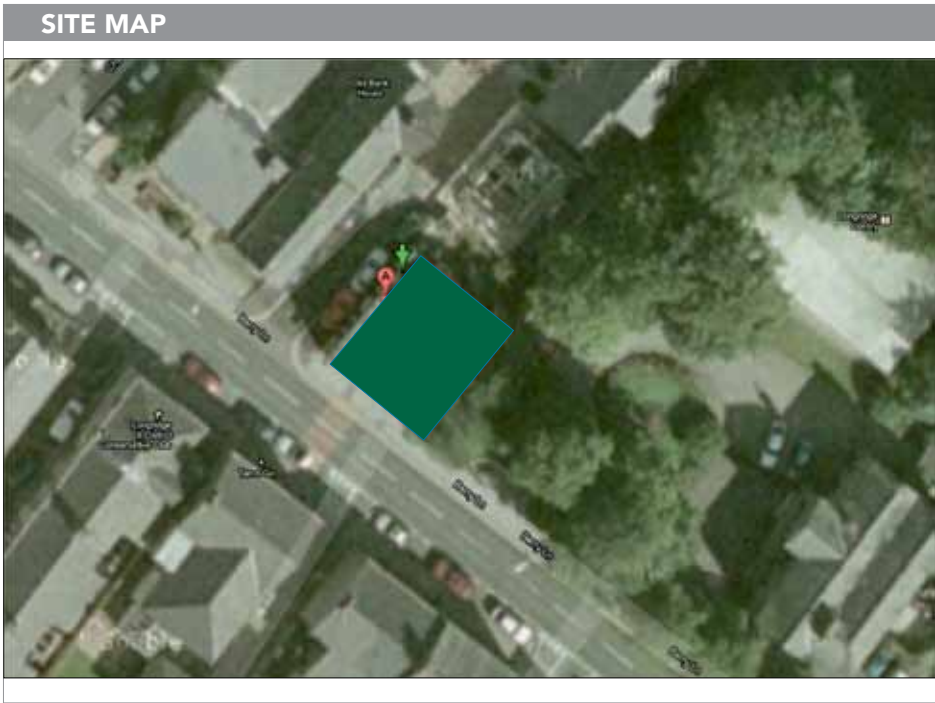
500mm HIGH PROJECTING SIGN



ATM HEADER



Lloyds Roll-out Project



SIGN ELEVATIONS

SIGN 3, 4 & 5

500

500

SIGN 6

795

400

SIGN 7

200

300

SIGN 8

297

594

SIGN 9, 10 & 11

EXISTING ILLUMINATED MERCHANDISING UNIT IN WINDOW TO REMAIN IN SITU WITH DARK GREEN ACRYLIC FRAME TO BE REPLACED WITH NEW 'BRIGHT GREEN' ACRYLIC. NEW COMMUNICATION MATERIAL WILL BE INSTALLED AND POSTER AREA WILL REMAIN ILLUMINATED AS EXISTING.

SIGN 12 & 13

500

300

Digitally printed self adhesive vinyl applied to new aluminium panels, which will face fixed to brick walls where existing sign are located.

Size and content to be confirmed, artwork/guidelines from client is required.

EXISTING CAR PARK SIGNAGE

GENERAL SPECIFICATION

SHARD LITE - 400mm FASCIA

Internally illuminated fascia fabricated from folded and fret cut aluminium panels powdercoated 'Darker Core Green'. Logo is shoulder cut from opal acrylic, faces will illuminate via LED's. Internal return (underside) of fascia will have 'Bright Green' aluminium panels running along full length which will not illuminate.

Darker Core Green PMS ref: 7483c

Bright Green PMS ref: 375c

500mm HIGH PROJECTING SIGN

Internally illuminated projecting sign manufactured from folded aluminium powdercoated 'Bright Green'. White logo panel is opal acrylic with digitally printed self adhesive vinyl applied to face allowing full face to illuminate. Top, side and underside of sign will be constructed from 'Bright Green' acrylic allowing the sign edges to illuminate. Sign will illuminate via LED's

Darker Core Green PMS ref: 7483c

Bright Green PMS ref: 375c

ATM HEADER

'Dark core green' header panel halo-illuminated by rubberised LED strip.

Spec to be confirmed.

Darker Core Green PMS ref: 7483c