CLIENT:	**BURGER KING**
AREA:	**SPALDING**
ADDRESS:	**Corner of Holbeach Road Round-a-bout, Spalding PE12 6ET**
SIGNAGE POSITIONS:	**BURGER KING - 12mtr Pole Sign and Head (PLANNING)**
REVISION:	**10** (BASED ON DWG: 1838 - BKUK - Spalding NSO DT - 2500 - Tender T1REVB 3 EDIT.pdf)
DATE:	**14/09/2026**-r10

Tel: 01732 783640

Email: sales@landgsigns.co.uk

L&G SIGNS LTD
UNIT 3 MILL PLACE, PLATT IND EST, MAIDSTONE ROAD, PLATT, SEVENOAKS, KENT, TN15 8FD
01732 783640
sales@landgsigns.co.uk

CLIENT:	BURGER KING
JOB TITLE/SITE:	SPALDING
JOB NUMBER:	n/a
DRAWN BY:	SJC
SCALE:	As stated on this page
DATE:	14/09/2026 - r10
SAVED AS:	BK Spalding Restaurant Signage Planning Proposal

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DRAWING NUMBER

14148

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BK SPALDING

OS MAP



NATIONAL MAP CENTRE

OS Plan Colour

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Supplied by:	National Map Centre
License number:	AC0000814278
Produced:	17/02/2026
Serial number:	531612
Plot centre co-ordinates:	526508,323782
Download file:	
Project name:	BK SPALDING

PE12 6ED

BK SPALDING

AREA SITE MAP

0mm 5MTR 10MTR 15MTR 20MTR 25MTR 30MTR 35MTR 40MTR 45MTR 50MTR

2500mm 7500mm 12500mm 17500mm 22500mm 27500mm 32500mm 37500mm 42500mm 47500mm

SCALE - 1:500@A3

N

W E

S

AA*

Pole sign

REF:01

Landlord's electric supply

Fulney Lane North

DRIVE THRU

DRIVE THRU

STOP

STOP

STOP

STOP

BURGER KING

CLICK & COLLECT

CLICK & COLLECT

WAITING BAY

GRILL BAY

GRILL BAY

NO ENTRY

STOP

New Unit 1
1,840sqft (171sqm)

Unit 1
21 parking spaces
(inc. 4no. EVs)

Unit 2
30 parking spaces
(Inc. 4no. EVs)

EV
Equipment

Gas
governor

Existing
fence line

BK SPALDING

AREA SITE MAP *AA

0mm 2500mm 5MTR 7500mm 10MTR 12500mm 15MTR 17500mm 20MTR

SCALE - 1:200@A3

N

W E

S

Pole sign

REF:01

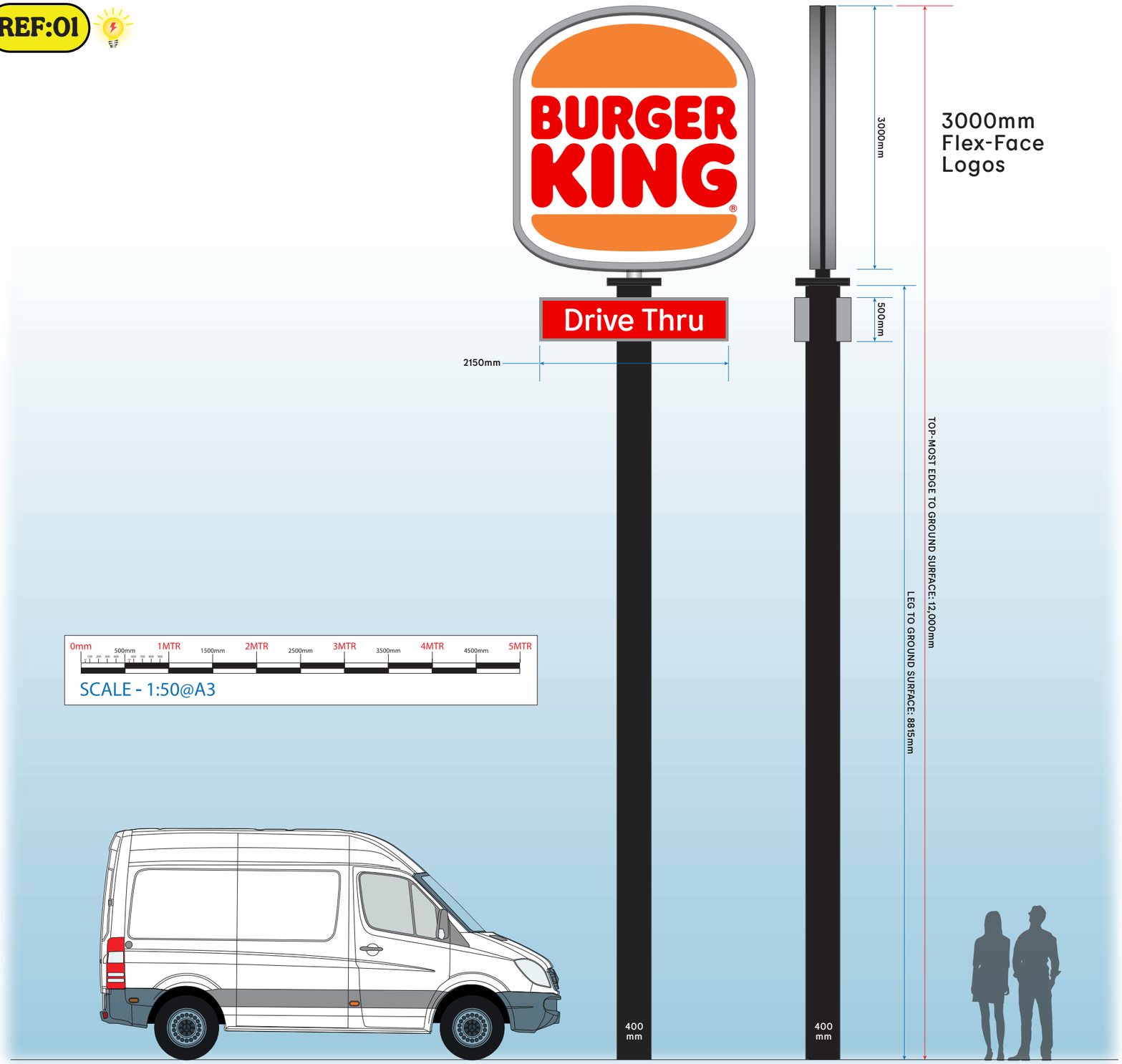
STOP

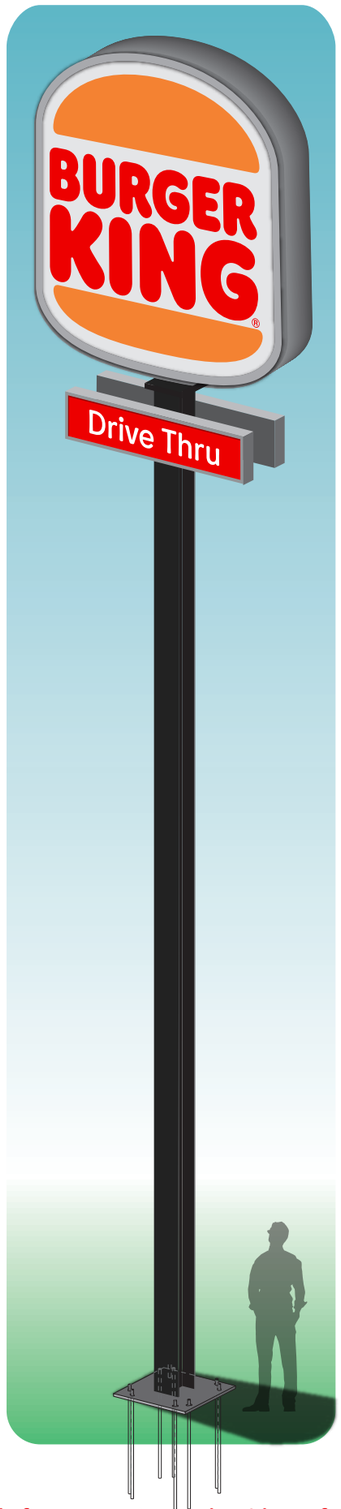
STOP

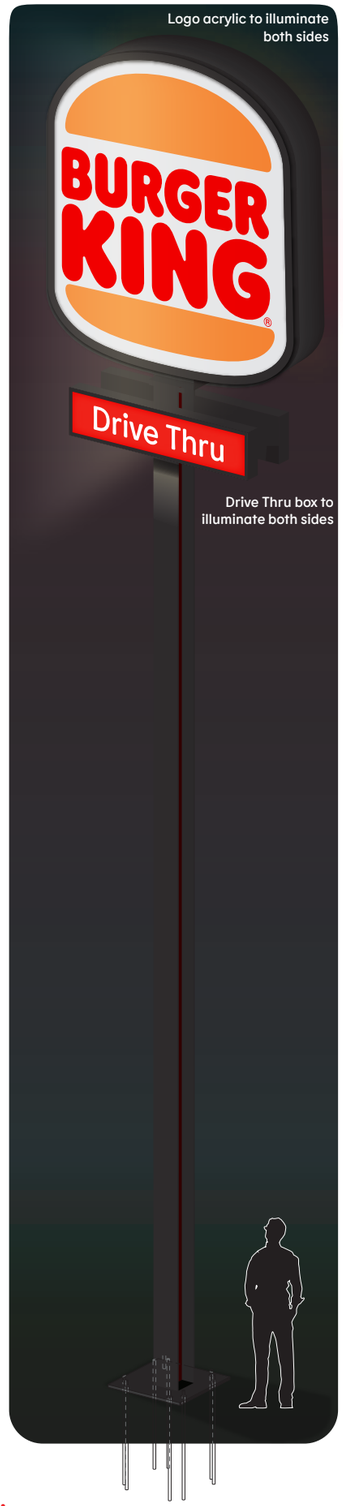
DRIVE THRU

STOP

REF:01







Free standing Pole Sign & BK Logo Head (12mtr version)

Internally illuminated signage, constructed as shown above. Fixed into the ground on to a concrete foundation. Illuminated by means of static, white LED lighting. The illumination will not exceed 300 cd/m² .
Please see next page for base details.

BOTH SIDES OF THE LOGO HEAD WILL BE FLEX FACE SIGNAGE

The reinforcement required is as follows:

- Bottom reinforcement: H20 @200mm c/c each direction.
- Top reinforcement: H16 @200mm c/c each direction.

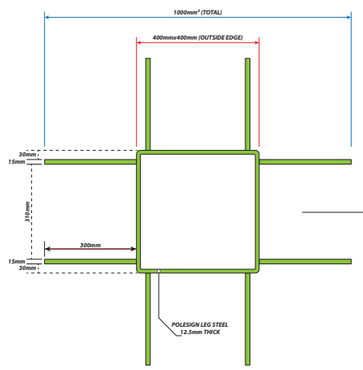
In total, this equates to:

- 36 no. H20 bottom bars, 3.4m long (straight bars)
- 36 no. H16 top bars, 3.4m long (straight bars)

REF:01 12mtr Signage Base

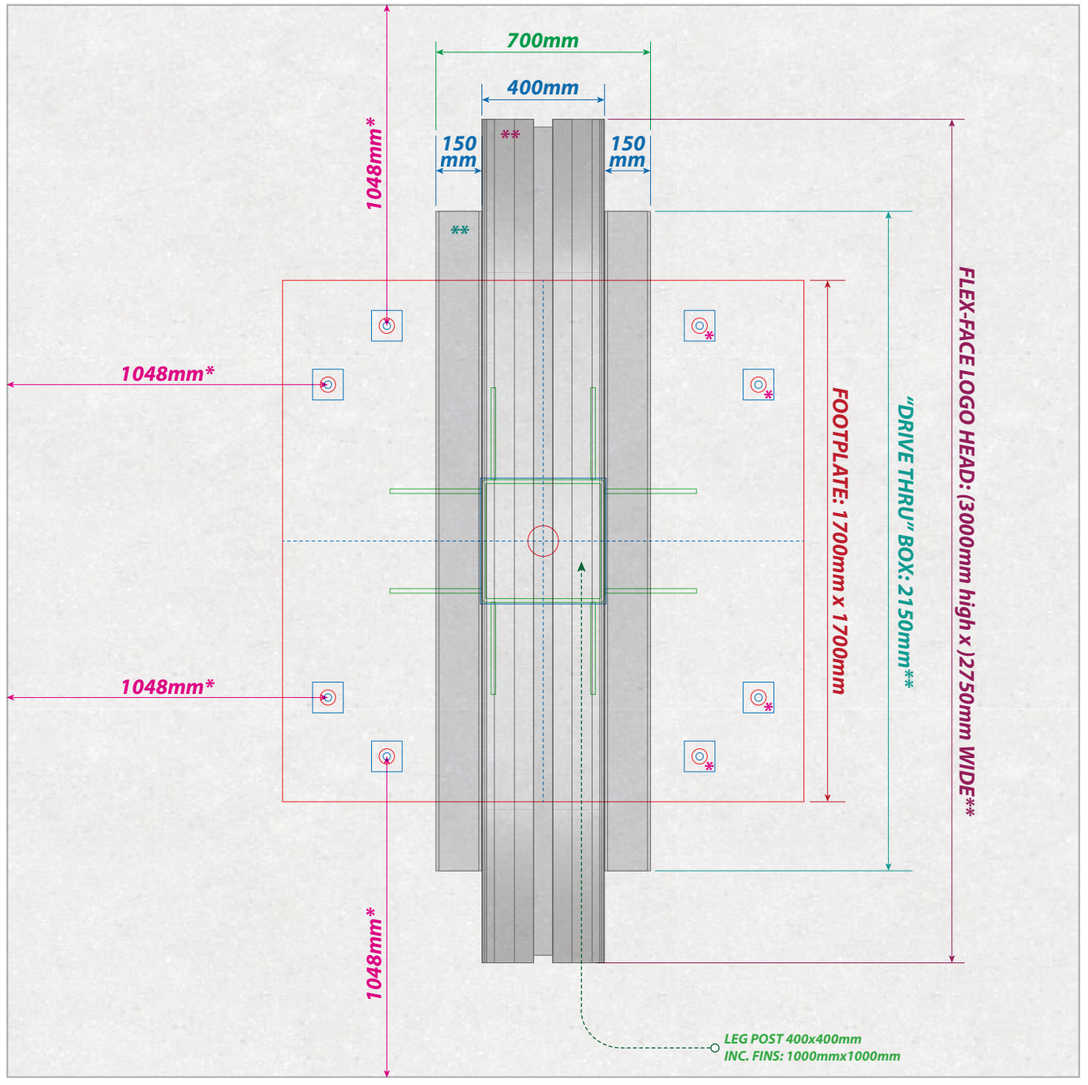
0mm 500mm 1000mm 1500mm 2000mm

SCALE - 1:20@A3



^ POLE SIGN LEG ^

3500mm x 3500mm x 1200mm



Free standing Pole Sign & BK Logo Head (12mtr version)

Designed for installation across the UK. Maximum altitude of no more than 150mtrs. Wind loading - 2.3k/m². Please refer to Wind Analysis sheets. Concrete foundation - RC35/45. Steel Grades S235, S275. Soil, Yk 21 kN/m²

Internally illuminated signage, constructed as shown above. Fixed into the ground on to a concrete foundation. Illuminated by means of static, white LED lighting. The illumination will not exceed 300 cd/m² .
ALL MOULDED LOGOS TO BE SUPPLIED BY L&G SIGNS LTD

The reinforcement required is as follows:

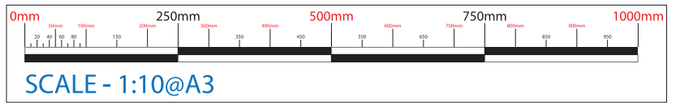
- Bottom reinforcement: H20 @200mm c/c each direction.
- Top reinforcement: H16 @200mm c/c each direction.

In total, this equates to:

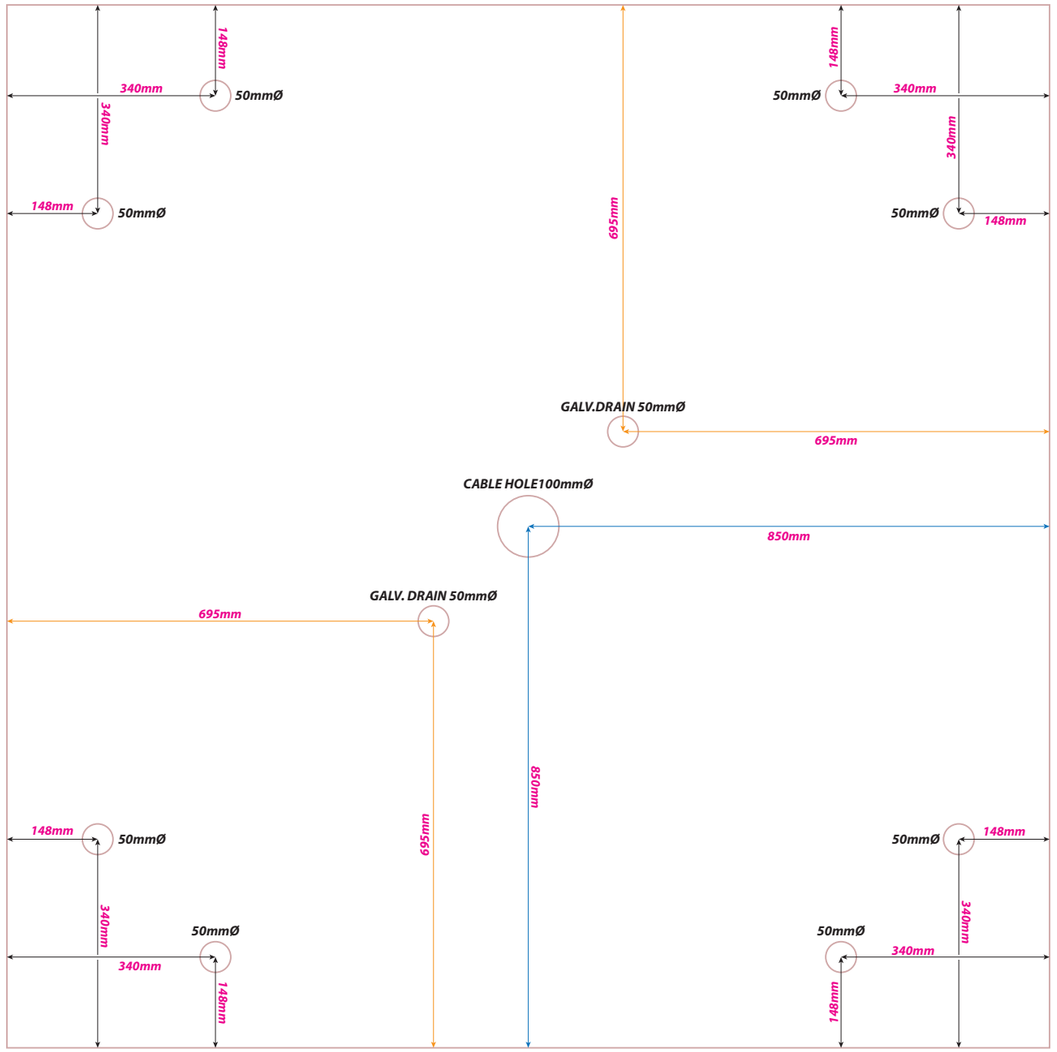
- 36 no. H20 bottom bars, 3.4m long (straight bars)
- 36 no. H16 top bars, 3.4m long (straight bars)

REF:01

12mtr Signage Base



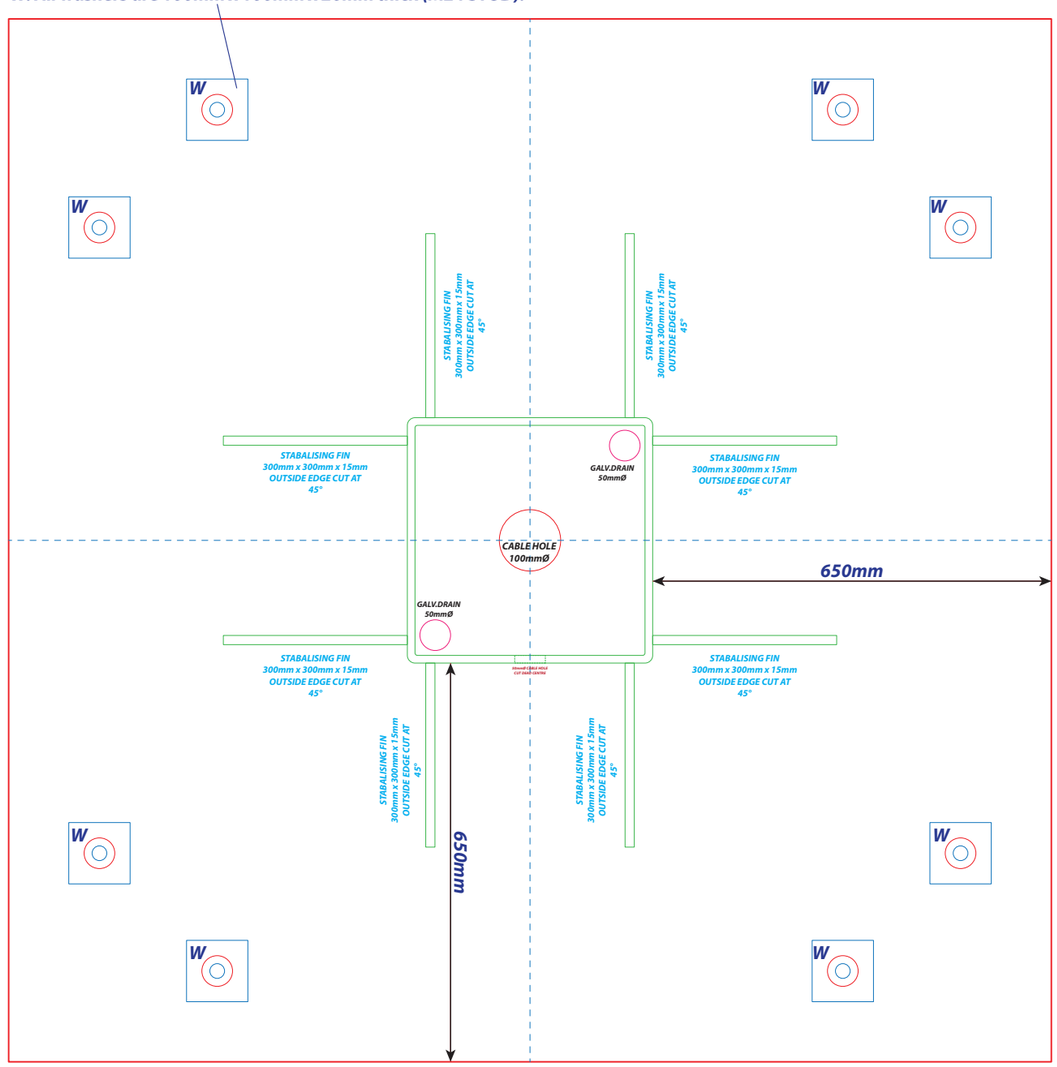
DIMENSIONS HERE, ARE ALL PANEL EDGE TO HOLE CENTRES



^ FOOTPLATE ONLY ^

FOOTPLATE OUTSIDE DIMS: 1700mm x 1700mm x 30mm THICK

W: All washers are 100mm x 100mm x 20mm thick (M24 STUD).



Free standing Pole Sign & BK Logo Head (12mtr version)

Designed for installation across the UK. Maximum altitude of no more than 150mtrs. Wind loading - 2.3k/m². Please refer to Wind Analysis sheets. Concrete foundation - RC35/45. Steel Grades S235, S275. Soil, Yk 21 kN/m²

Internally illuminated signage, constructed as shown above. Fixed into the ground on to a concrete foundation. Illuminated by means of static, white LED lighting. The illumination will not exceed 300 cd/m² .
ALL MOULDED LOGOS TO BE SUPPLIED BY L&G SIGNS LTD

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In total, this equates to:

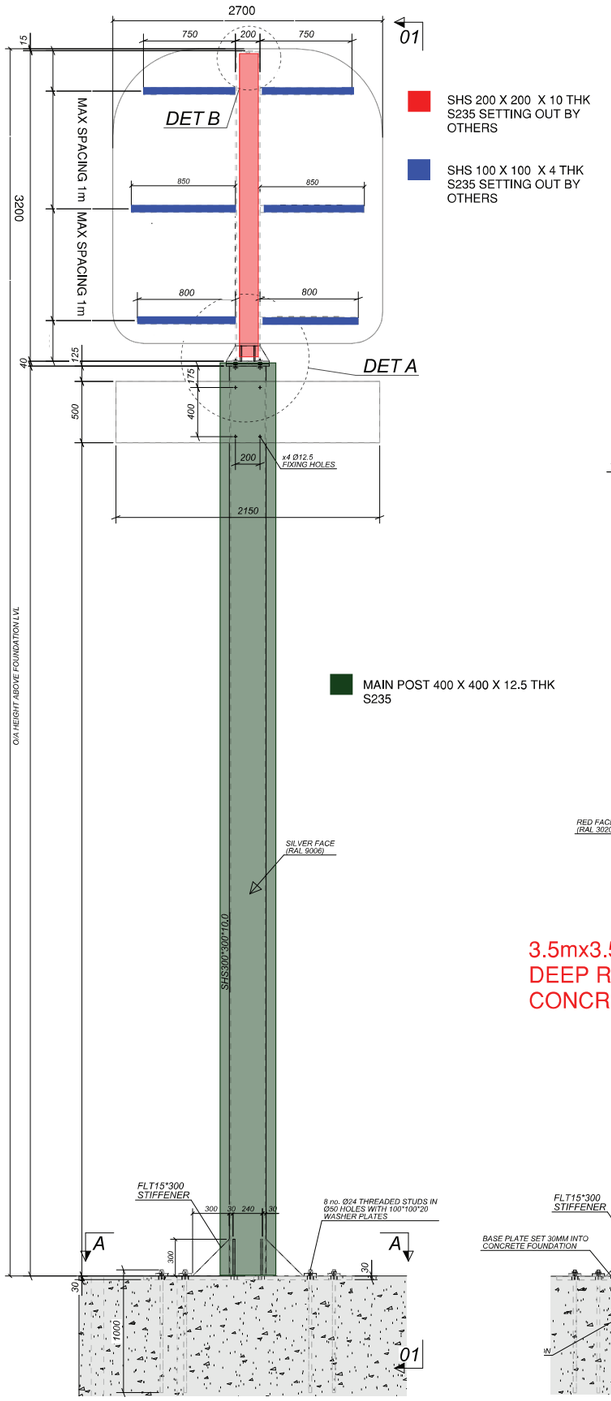
- 36 no. H20 bottom bars, 3.4m long (straight bars)
- 36 no. H16 top bars, 3.4m long (straight bars)

REF:01

0mm 500mm 1MTR 1500mm 2MTR 2500mm 3MTR 3500mm 4MTR 4500mm 5MTR

SCALE - 1:50@A3

FRONT ELEVATION

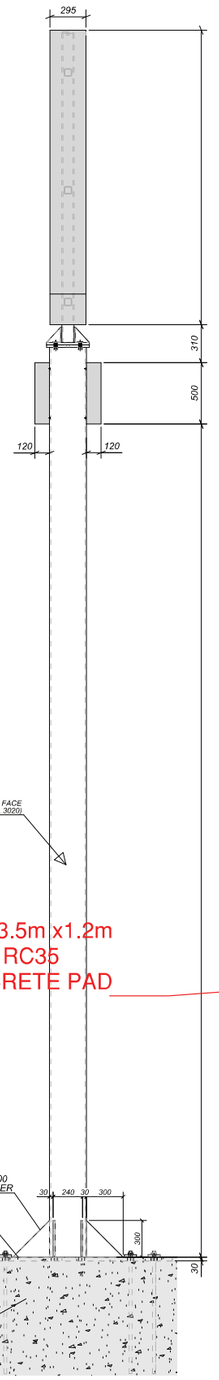


SHS 200 X 200 X 10 THK S235 SETTING OUT BY OTHERS

SHS 100 X 100 X 4 THK S235 SETTING OUT BY OTHERS

MAIN POST 400 X 400 X 12.5 THK S235

01 - 01



3.5mx3.5m x1.2m DEEP RC35 CONCRETE PAD

PROJECT SPECIFIC NOTES

FINISH TO BE -
MAIN COLUMN HD GALVANISED & PAINTED RAL 3020 INTERNALLY, SILVER RAL 9006 EXTERNALLY
UPPER FRAME HD GALVANISED ONLY (SHADED UPPERFRAME TO BE PAINTED SILVER 9006)

ALL WELDS 6mm CFW UNO

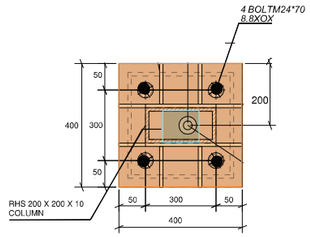
FLUSH BOX SECTION JOINT TO BE WELDED PPBW

ALL BOX SECTION GRADE S235JRH (EN10219) UNO
ALL PLATE MATERIAL GRADE S275JR (EN10025) MINIMUM
ALL BOLTS GRADE 8.8, GALVANISED FINISH

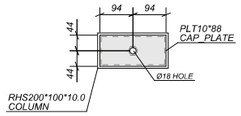
ALL ITEMS PRODUCED TO CE MARKING EXC2

ALL DIMENSIONS SHOWN ARE TAKEN FROM L&G SIGNS DRAWINGS

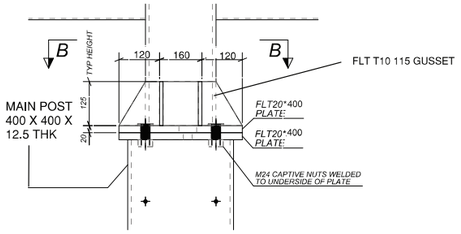
ALL STRUCTURAL DESIGN BY SHEAR DESIGN LTD (21043 D040)



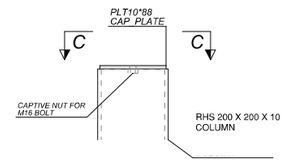
B - B



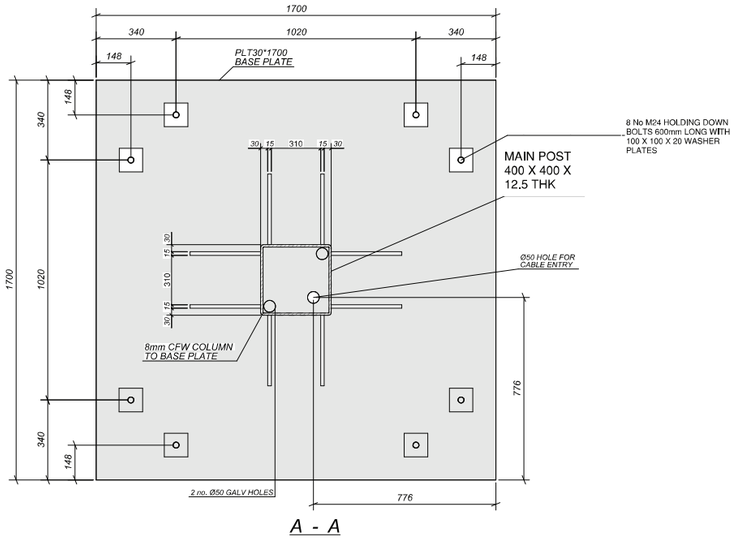
C - C



DETAIL A



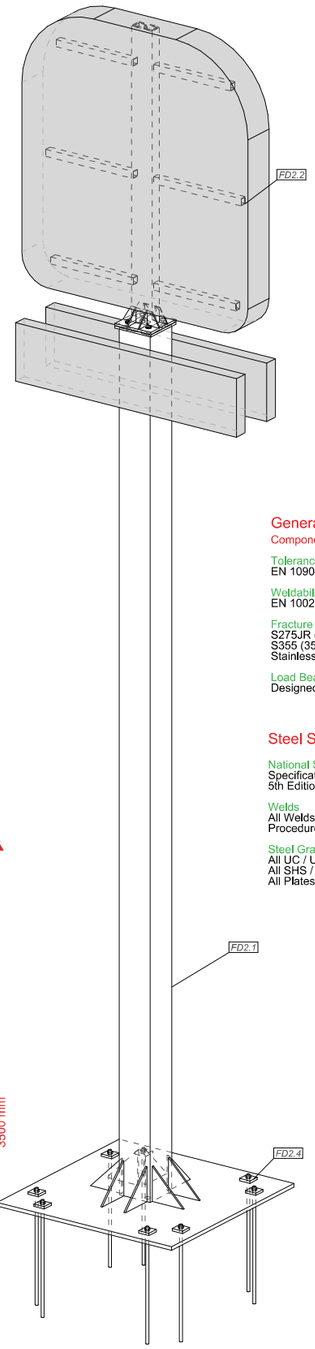
DETAIL B



A - A

3500 mm

3500 mm



3D VIEW

General Notes

Component Characteristics

Tolerances of dimension and shape
EN 1090-2 Tolerance class 1

Weldability
EN 10025-2, S275 / S355

Fracture toughness / impact resistance
S275JR (27J@20°C)
S355 (35J@20°C)
Stainless 304 / 316

Load Bearing Capacity
Designed to BS5950 / EN 1993

Steel Specification

National Stuctural Steelwork
Specification for Building Construction
5th Edition CE Marking

Welds
All Welds to comply to Fabricator Welding Procedure Specifications (WPS)

Steel Grades
All UC / UB / PFC / RSA - S355-JR U.N.O
All SHS / RHS / CHS - S355-J2
All Plates - S275 - U.N.O