

A landscape photograph showing a stone wall in the foreground, with a green field and a cloudy sky in the background. The text is overlaid on the left side of the image.

The Sill External Signage

For Advertisement
& Planning
Consent

27.02.2017

bright

External Signage Location Plan

The following document has been produced for the Northumberland National Park Authority - planning department to illustrate the external signage proposals for the Sill - Landscape Discover Centre.

Bright 3D have been commissioned by NNPA to design and build all external signage throughout the site.

These proposals have been presented and approved by the Sill Steering Group & Projects Board.

Throughout the design process for the external signage Bright 3D's point of contacts within the NNPA has been Sarah Glynn & Stuart Evans.

Included in this document is:

- Signage Location Plans
- Graphic Layout for each sign type
- Technical Information for each sign type
- Site Photographs [where available]
- Foundation Location Plans.

Detailed coordination has been carried out with the landscape architect Glen Kemp and the main building contractor, Sir Robert McAlpine regarding landscape sensitivity and signage locations.

We hope this is sufficient information at this stage for the pre-application for planning and advertisement consent and happy to answer any questions by phone or email.

External Signage Masterplan



North landscape - Adjacent external areas to building.

- Arrival Courtyard
- Good Drop-off
- Kiosk external seating
- External Classroom
- Bike Store
- Events Space
- Vallum
- YHA Gardens, Play & Events Space
- Secondary building entrance to YHA [when visitor centre is closed]
- Pathways to Steel Rig
- Military Road

Upper car park

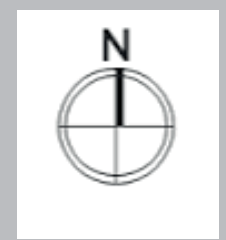
- Car park
- Disabled car park
- Coach park
- Visitor Drop-off
- Pathway to Twice Brewed

Lower car park

- Overflow Car park
- Play space
- Astronomy observation platform
- Motor home parking
- Coach park overflow

Overflow car park

- Overflow Car park
- Events Space

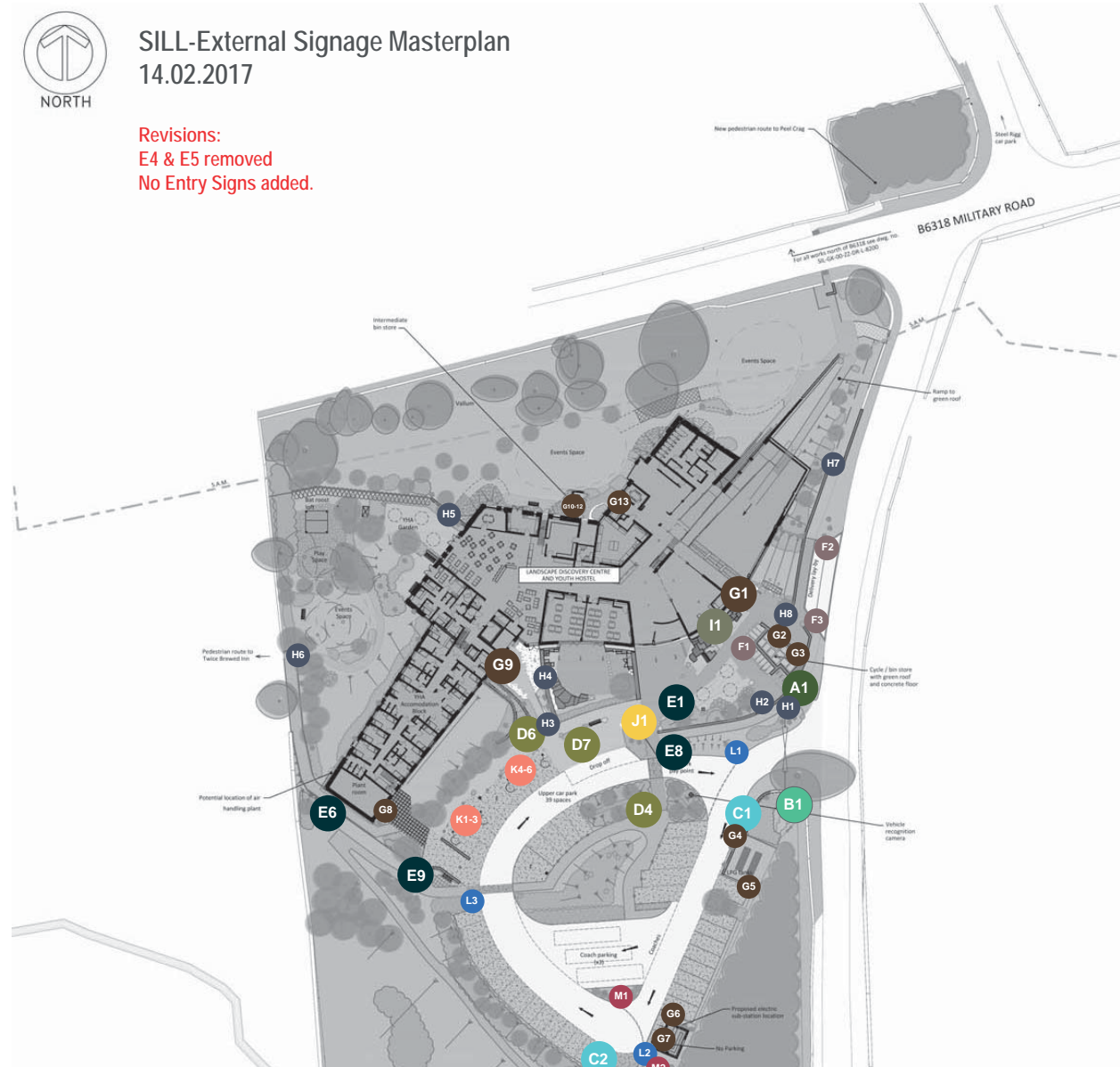


External Signage - Upper Zone



SILL-External Signage Masterplan
14.02.2017

Revisions:
E4 & E5 removed
No Entry Signs added.




Signage Key	
A	Wall Hugger
B	Monolith Xtra Large
C	Monolith Large
D	Monolith Medium
E	Fingerpost
F	Wall Mount
G	Door Mount
H	Gate Mount
I	Projecting Sign
J	Pay Point
K	Ballard Badges
L	Speed Limit Sign
M	No Entry Sign

External Signage - Lower Zone



Signage Key	
A	Wall Hugger
B	Monolith Xtra Large
C	Monolith Large
D	Monolith Medium
E	Fingerpost
F	Wall Mount
G	Door Mount
H	Gate Mount
I	Projecting Sign
J	Pay Point
K	Ballard Badges
L	Speed Limit Sign
M	No Entry Sign

External Signage Schedule

EXTERNAL SIGNAGE SCHEDULE															
Client: NNPA & YHA Project Name: The Sill Project Number: 1592 Project Status: DESIGN DEVELOPMENT Initial Issue Date: 12.06.2015 Revision: J Revision Date: 17.02.2017 Issue By: LG															
Ref	Sign Type	Location	Function	Content	Material	Print Specification	Size (mm) WxHxD	Mount / Foundation	Foundation Size (mm) LxWxD	Ground / Wall Finish	Qty	Unit Cost (£)	Total Cost (£)	Approved	Notes
A1	Wall hugger	Main entrance	Welcome - Site Identity	Welcome to the Sill National Landscape Discovery Centre	Mild steel - folded - boxed panel low wall	Fret cut powder coated mild steel front panel	3000x800x400	Foundation Required part of main contract. Also to be wall-fixed and will need at least 500mm legs to reach foundations.	3100x1000x300	Whinstone surface	1				SRM to extend foundations for bike store
B1	Monolith XL Totem	Main entrance	Welcome to The Sill/YHA Visitor carpark	Welcome to the Sill National Landscape Discovery Centre	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	1200x3000 x400	Foundation Required part of main contract	1500x1500x500 (200 below / 300 above ground)	Grass habitat under new tree retained	1				Foundations / supports designed specially to protect tree roots and need to avoid cable (600-700mm below ground)
C1	Monolith L Totem	Coach park / Central carpark	Vehicle directional	Coach Park, Visitor Parking	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	900x2400x300	Foundation Required part of main contract	1500x1500x750	Grass habitat	1				To be positioned perpendicular to road
C2	Monolith L Totem	Junction 1/ Upper carpark	Vehicle directional	>Accessible Parking >Visitor Parking <Motorhome Parking >Drop-off Area	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	900x2400x300	Foundation Required part of main contract	1500x1500x750	Grass habitat	1				
C3	Monolith L Totem	Junction 2/ Lower carpark	Vehicle directional	Visitor Parking, Motorhome Parking	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	900x2400x300	Foundation Required part of main contract	1500x1500x750	Grass habitat. New tree planting.	1				
C4	Monolith L Totem	Lower carpark	Vehicle directional	Exit, Accessible Parking, Drop-off Area	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	900x2400x300	Foundation Required part of main contract	1500x1500x750	Grass habitat	1				
C5	Monolith L Totem	Events Space/ Overflow Carpark	Vehicle directional	Overflow Visitor Parking, The Sill National Landscape Discovery Centre. Opening times.	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	900x2400x300	Foundation Required part of main contract	1500x1500x750	Grass habitat	1				NNPA to confirm opening times
D4	Monolith M Totem	Upper central carpark	Pedestrian directional	Visitor Parking Pay Point >National Landscape Discovery Centre >YHA	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	600x2100x200	Foundation Required part of main contract	1500x1500x750	Grass habitat	1				Mound here - can cut into it
D5	Monolith M Totem	Lower Carpark	Pedestrian directional	National Landscape Discovery Centre & site map & car park info & walking time (3 minutes)	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	600x2100x200	Foundation Required part of main contract	1500x1500x750	Grass habitat	1				Client to confirm how many signs with maps on? Car park information (opening times & charges) to be confirmed by NNPA. Graphic must be updateable.
D6	Monolith M Totem	YHA out of hours pathway	Pedestrian directional	YHA Welcome message	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	600x2100x200	Foundation Required part of main contract	1500x1500x750	Tar spray & chip surface / grass habitat	1				SRM to extend foundations for wall. Moved between wall and bench. YHA to confirm wording for message.
D7	Monolith M Totem	Drop off	Vehicle directional	Drop-off Area, Bus Stop	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	600 x 2100 x 200	Foundation Required part of main contract	1500x1500x750	Tar spray & chip surface	1				
E1	Fingerpost	Front Courtyard	External Visitor Wayfinding	<National Landscape Discovery Centre >Bike Store >Picnic Area	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat / soft landscaping as agreed with PB	1				
E4	Fingerpost	Events Space	External Visitor Wayfinding	<Steel Rigg & Hadrian's Wall	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	0				Question size - 600x600x600 more suitable
E6	Fingerpost	Base of ramp to green roof	External Visitor Wayfinding	Roof Walk & Viewing Platform - Exit at The Sill - Steel Rigg & Hadrian's Wall	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	0				NNPA to confirm name of café
E6	Fingerpost	Pathway adjacent to YHA plant room	External Visitor Wayfinding	>Twice Brewed Inn <YHA <National Landscape Discovery Centre	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	1				
E7	Fingerpost	Lower carpark West pathway	External Visitor Wayfinding	<National Landscape Discovery Centre <YHA	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	1				
E8	Fingerpost	Front Courtyard	External Visitor Wayfinding	<Visitor Parking Pay Point <Main Entrance	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	1				
E9	Fingerpost	Upper Carpark pathway	Pedestrian directional	Main Entrance, Visitor Parking Pay Point, Twice Brewed Inn	Mild steel - folded - boxed panel totem	Fret cut powder coated mild steel front panel	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	1				
E10	Fingerpost	SW Pedestrian pathway - Lower Carpark	Pedestrian directional	National Landscape Discovery Centre, YHA	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	1				
E11	Fingerpost	Central Carpark	Pedestrian directional	>National Landscape Discovery Centre >YHA >Steel Rigg & Hadrian's Wall	Galvanised steel square post [100x100mm] and base plate.	Powder coated mild steel with direct to substrate print	600 x 2400 x 100	Foundation Required part of signage contract	500x500x500	Grass habitat	1				
F1	External Wall Panel	Bike Store Wall	Visitor Information	Site Map with cycle info, Bike Store Information, BREEAM award information.	Larch Timber panel with graphics	Routered textpainted dark grey with direct to substrate print of map in colour	900x700x25	Split batten fixing back to dry stone cladding	n/a	Dry stone cladding	1				Client to provide BREEAM information / requirements to be incorporated into graphics
F2	External Wall Panel	Delivery lay-by	Building Access & Services Info	Loading Only, No Parking	Larch Timber panel	Routered text / icons painted	900x200x5	Split batten fixing back to dry stone cladding	n/a	Dry stone cladding	1				
F3	External Wall Panel	Delivery lay-by	Building Access & Services Info	Loading Only, No Parking	Larch Timber panel	Routered text / icons painted	900x200x5	Split batten fixing back to dry stone cladding	n/a	Dry stone cladding	1				
G1	Door Mount	Goods Entry Door	Building Access & Services Info	Staff & Goods Access Only	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	200x200x25	Fixing plate back to door	n/a	Double entrance building doors	1				

G2	Door Mount	Bin Store [front of building]	Building Access & Services Info	Bin icon	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber gate	n/a	Field gates	1			
G3	Door Mount	Bin Store [front of building]	Building Access & Services Info	Bin icon	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber gate	n/a	Field gates	1			
G4	Door Mount	LPG Tank	Building Access & Services Info	Authorised Persons Only	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber door	n/a	Field gates	1			
G5	Door Mount	LPG Tank	Building Access & Services Info	Authorised Persons Only	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber door	n/a	Field gates	1			
G6	Door Mount	Substation	Building Access & Services Info	Authorised Persons Only, Access Required At All Times	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber door	n/a	Timber door	1			
G7	Door Mount	Boiler House	Building Access & Services Info	Authorised Persons Only, Access Required At All Times	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber door	n/a	Timber door	1			
G8	Door Mount	YHA Plant room	Building Access & Services Info	Authorised Persons Only, Access Required At All Times	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber door	n/a	Timber door	1			
G9	Door Mount	YHA Secondary Entrance - out of visitor centre opening hours	Visitor Information	YHA Out of Hours Entrance & opening times	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber door	n/a	Timber door	1			YHA to confirm wording (TBC if 'out of hours' is correct) & opening times.
G10	Door Mount	Bin Store [rear of building]	Building Access & Services Info	Bin icon	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber gate	n/a	Field gates	1			
G11	Door Mount	Bin Store [rear of building]	Building Access & Services Info	Bin icon	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber gate	n/a	Field gates	1			
G12	Door Mount	Bin Store [rear of building]	Building Access & Services Info	Bin icon	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber gate	n/a	Field gates	1			
G13	Door Mount	Rear Goods Door	Visitor Information	Staff & Goods Access Only	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber door	n/a	Timber door	1			
H1	Gate Mount	Cyclist Entry	Visitor Information	Bike icon & pedestrian icon	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	200x200x25	Metal plate fixed back to timber gate	n/a	Timber gate	1			
H2	Gate Mount	Cyclist Entry	Visitor Information	Bike icon & pedestrian icon	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	200x200x25	Metal plate fixed back to timber gate	n/a	Timber gate	1			
H3	Gate Mount	YHA out of hours entry path	Visitor Information	YHA icon	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	200x200x25	Metal plate fixed back to timber gate	n/a	Timber gate	1			
H4	Gate Mount	External Classroom	Visitor Information	Staff Only	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	200x200x25	Metal plate fixed back to timber gate	n/a	Timber gate	1			
H5	Gate Mount	Gate through to LDC	Visitor Information	YHA Residents Only	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	200x200x25	Metal screw plate fixed back to timber gate	n/a	Timber gate	1			
H6	Gate Mount	Gate to Twice Brewed	Visitor Information	Twice Brewed Inn	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	200x200x25	Metal screw plate fixed back to timber gate	n/a	Timber gate	1			
H7	Gate Mount	NE Gate	Visitor Information	Steel Rigg [Gate closed when building open so visitors exit back through centre]	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	200x200x25	Metal screw plate fixed back to timber gate	n/a	Timber gate	1			NNPA to confirm re: gate opening
H8	Gate Mount	Delivery pathway	Building Access & Services Info	Staff & Goods Access Only	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber gate	n/a	Field gates	1			
H9	Gate Mount	Overflow / Events carpark entrance	Visitor Information	Overflow Visitor Parking, The Sill National Landscape Discovery Centre. Opening times.	Dibond panel with direct to substrate print	Dibond panel with direct to substrate print	100x100x25	Fixing plate back to timber gate	n/a	Field gates	1			NNPA to confirm opening times
I4	Projecting Sign	Kiosk Hatch	Visitor Information	Coffee cup icon / Ice cream icon	Larch Timber panel with routed icon and arrow	Larch Timber panel with routed icon and arrow	500x250x25	Fixed to soffit	n/a	n/a	0			REMOVED @ NNPA REQUEST
J1	Pay Point	Pay point entrance courtyard	Visitor Information	Visitor Parking Pay Point	Timber Post with powder coated aluminium top panel	Direct to substrate printed text onto steel panel	600 x 3000 x 100	Foundation Required part of main contract	1000 x 1000 x 500	Natural stone flags.	1			Fixed duct work already in
K1	Ballard Badge	Accessible Parking Bay	Visitor Information	Accessible logo	Dibond panel with direct to substrate print fixed to angled timber post	Dibond panel with direct to substrate print	150x150x5	Metal screw plate fixed back to timber post - no visible fixings	n/a	n/a	1			Requires 3D DWG / CONFIRM WHO IS PROVIDING BALLARDS
K2	Ballard Badge	Accessible Parking Bay	Visitor Information	Accessible logo	Dibond panel with direct to substrate print fixed to angled timber post	Dibond panel with direct to substrate print	150x150x5	Metal screw plate fixed back to timber post - no visible fixings	n/a	n/a	1			Requires 3D DWG / CONFIRM WHO IS PROVIDING BALLARDS
K3	Ballard Badge	Accessible Parking Bay	Visitor Information	Accessible logo	Dibond panel with direct to substrate print fixed to angled timber post	Dibond panel with direct to substrate print	150x150x5	Metal screw plate fixed back to timber post - no visible fixings	n/a	n/a	1			Requires 3D DWG / CONFIRM WHO IS PROVIDING BALLARDS
K4	Ballard Badge	Accessible Parking Bay	Visitor Information	Accessible logo	Dibond panel with direct to substrate print fixed to angled timber post	Dibond panel with direct to substrate print	150x150x5	Metal screw plate fixed back to timber post - no visible fixings	n/a	n/a	1			Requires 3D DWG / CONFIRM WHO IS PROVIDING BALLARDS



External Signage Schedule

L1	Speed Limit Post	Entrance to Carpark	Visitor Information	5mph / Statutory red outline circle	Dibond panel with direct to substrate print fixed to short timber post	Dibond panel with direct to substrate print	400x500x100	Foundation Required part of signage contract	TBC	Grass habitat	1				
L2	Speed Limit Post	Central Carpark	Visitor Information	5mph / Statutory red outline circle	Dibond panel with direct to substrate print fixed to short timber post	Dibond panel with direct to substrate print	400x500x100	Foundation Required part of signage contract	TBC	Grass habitat	1				
L3	Speed Limit Post	Central Carpark	Visitor Information	5mph / Statutory red outline circle	Dibond panel with direct to substrate print fixed to short timber post	Dibond panel with direct to substrate print	400x500x100	Foundation Required part of signage contract	TBC	Grass habitat	1				
M1	No Entry Sign	Exit from Lower Carpark	Visitor Information	Statutory no entry sign w/ red outline circle	Dibond panel with direct to substrate print fixed to short timber post	Dibond panel with direct to substrate print	400x500x100	Foundation Required part of signage contract	TBC	Grass habitat	1				
M2	No Entry Sign	Exit from Lower Carpark	Visitor Information	Statutory no entry sign w/ red outline circle	Dibond panel with direct to substrate print fixed to reverse of L2	Dibond panel with direct to substrate print	400x500x100	See L2	n/a	n/a	1				
TOTAL											59				

Site Plan - Foundation Locations

Upper Zone



Site Plan - Foundation Locations

Lower Zone



(P1) External Signage Location Plan

1:1250 @ A3

1562-EXTERNAL SIGNAGE SCHEDULE REVJ

C	27.02.17	LG	Admission removed from landscape strip
B	17.02.17	LG	Site boundary edged added in red
A	14.02.17	LG	Added number of signs required to advertisement consent in 40

Revision	Description	Date

Drawing Status
FOR_PLANNING

bright3d
Bright 3D Environments Ltd.
Greenside House
25 Greenside Place
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Tel: 0131 553 0920
Company No: 2014330
www.bright3d.com

Client
NNPA

Job
**THE SILL
LANDSCAPE_DISCOVERY_CENTRE**

Description
**MASTERPLAN
EXTERNAL_SIGNAGE_PLAN**

Scale	Date	Drawn/Checked
1:1250 @ A3	14.12.2016	LG/

Project No.	Drawing No.	Revision
1562	700	C

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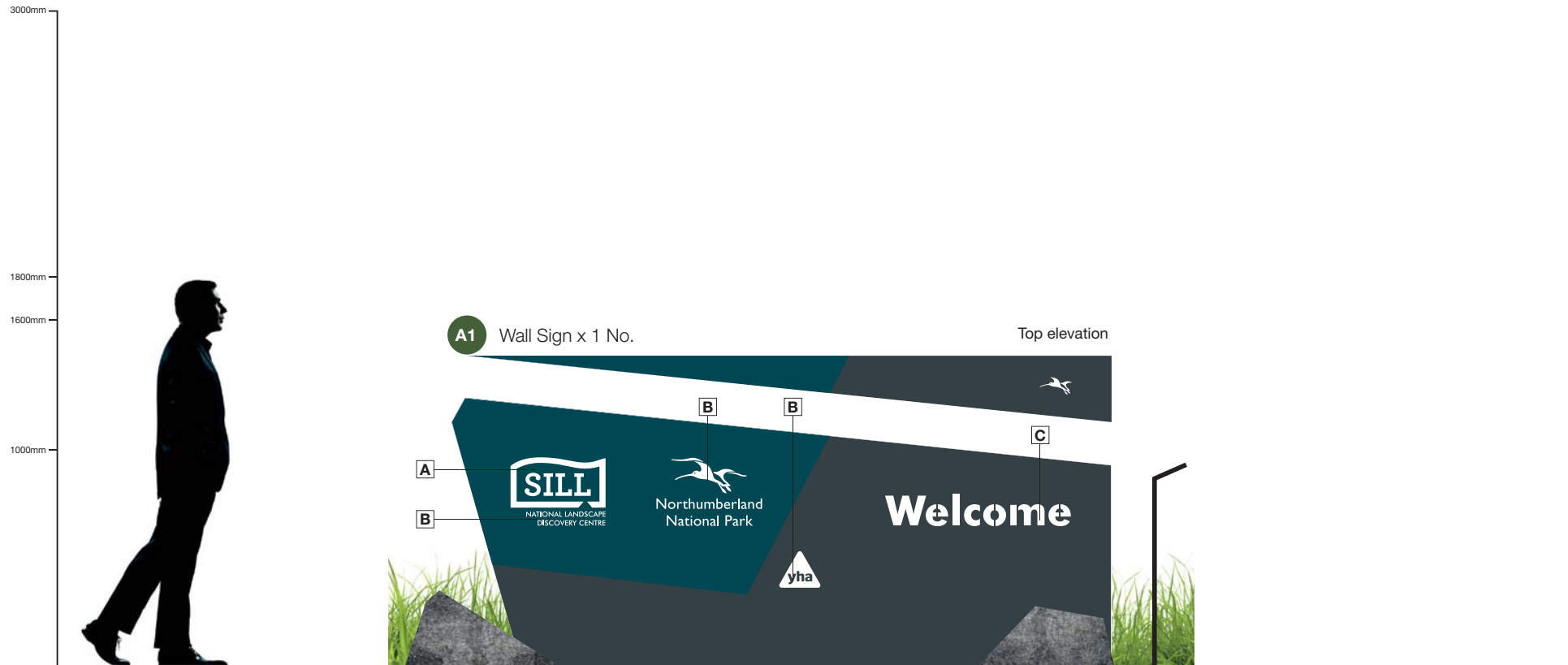
Sign Type A - Graphic Layout

Sill and Northumberland National Park branding always appear together within blue background shape

Employs primary brand relationship

Material: 10mm thick sheet steel powder coated finish

- A** Fret cut aluminum with powder coated white finish
- B** White applied vinyl
- C** Lettering cut through powder coated steel



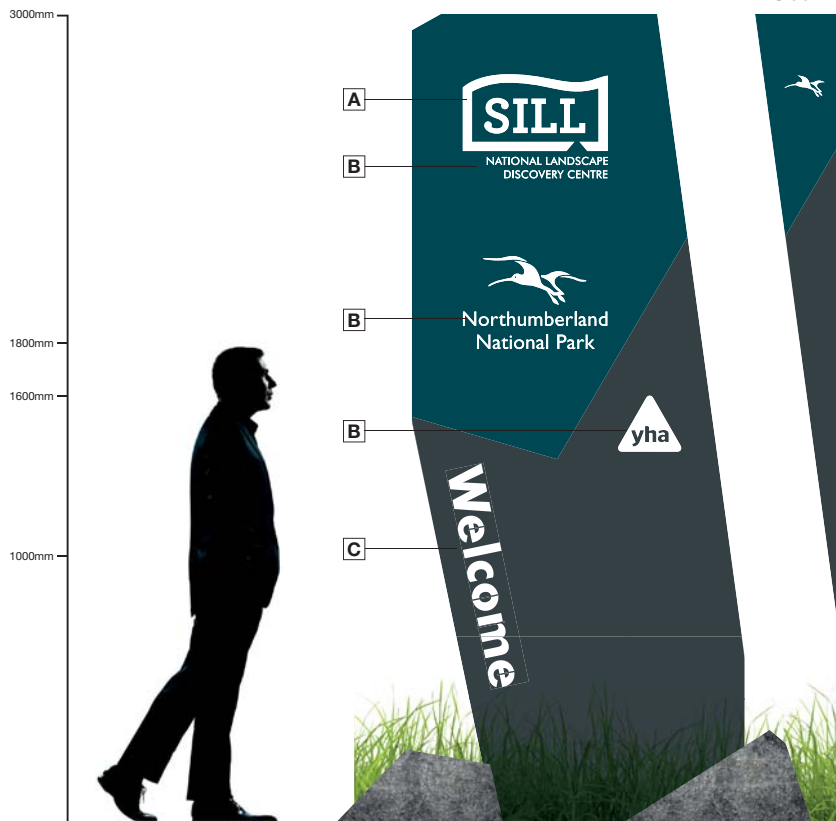
Sign Type A - Site Photo



Location Plan

Sign Type B - Monolith Xtra Large

B1 Entrance XL Monolith
x 1 No.



Sill and Northumberland National Park branding always appear together within blue background shape

Employs primary brand relationship

Material: 10mm thick sheet steel powder coated finish

- A** Fret cut aluminium with powder coated white finish
- B** White applied vinyl
- C** Lettering cut through powder coated steel

Sign Type B- CAD Drawing

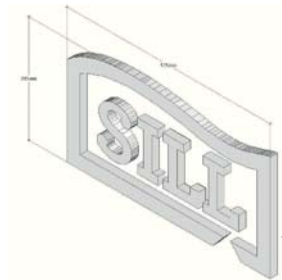
Sign Type B = Entrance XL Monolith x1

Please Note:

- All Junctions must be free of Weld Marks
- No Sharp Corners - 10mm Radius Corner

Material:

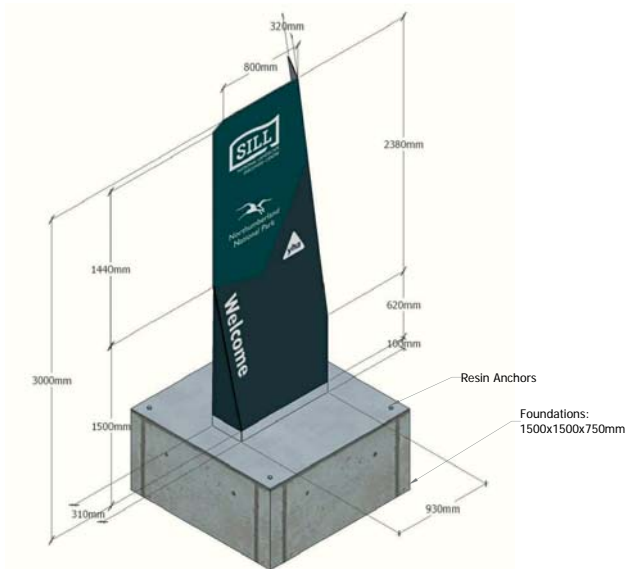
10mm Thick sheet steel powder coated finish



E2 Front Elevation



E1 Flat Elevation
1:50@A3



I1 Isometric View

All proprietary goods and materials are to be fitted in accordance with manufacturers instructions and relevant Codes of Practice.
All work to comply with British Standards and relevant parts of "The Building Standards Regulations 1990" or equivalent national regulations.
Notwithstanding all of the above, all electrical work must comply with current I.E.E. regulations or equivalent.
The contractor will be held responsible for the structural integrity of all fittings and fixtures supplied.
Samples of all finishes must be provided by contractors for approval by Bright 3D Environments Ltd prior to construction.

Dimensions must be checked by contractors and setting out drawings based on site dimensions must be approved by Bright 3D Environments Ltd prior to construction. Any variations between stated dimensions and site dimensions should be reported to the designer prior to work being executed.

Notes



P1 Location Plan
NTS

Revision	Description	Date

Drawing Status	Advertisement Consent	
Client	bright3d <small>Bright 3D Environments Ltd Greenleaf House 25 Greenleaf Place Esherbury EH1 5AA Tel: 01753 63200 Company No: 261439 www.bright3d.com</small>	
Client	Northumberland National Park	
Job	The Sill Landscape Discovery Centre	
Description	Entrance XL Monolith - B Refs Isometric and Front Elevation	
Scale	Date	Drawn/Checked
- @ A3	26-10-2016	JRS / --
Project No.	Drawing No.	Revision
1562	600	-

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Sign Type B - Site Photo



Location Plan

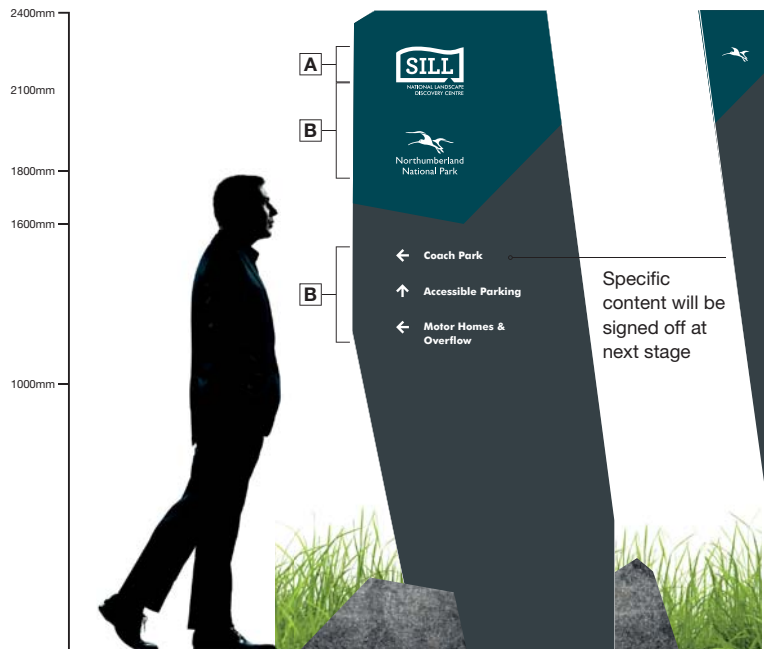
Sign B is behind the wall in the photo.

Sign Type C - Monolith Large

- A** Cut-out white acrylic applied to powder coated steel
- C** Cut vinyl applied to powder coated steel

C1-5 Large Monolith
(Vehicle) x 5 No

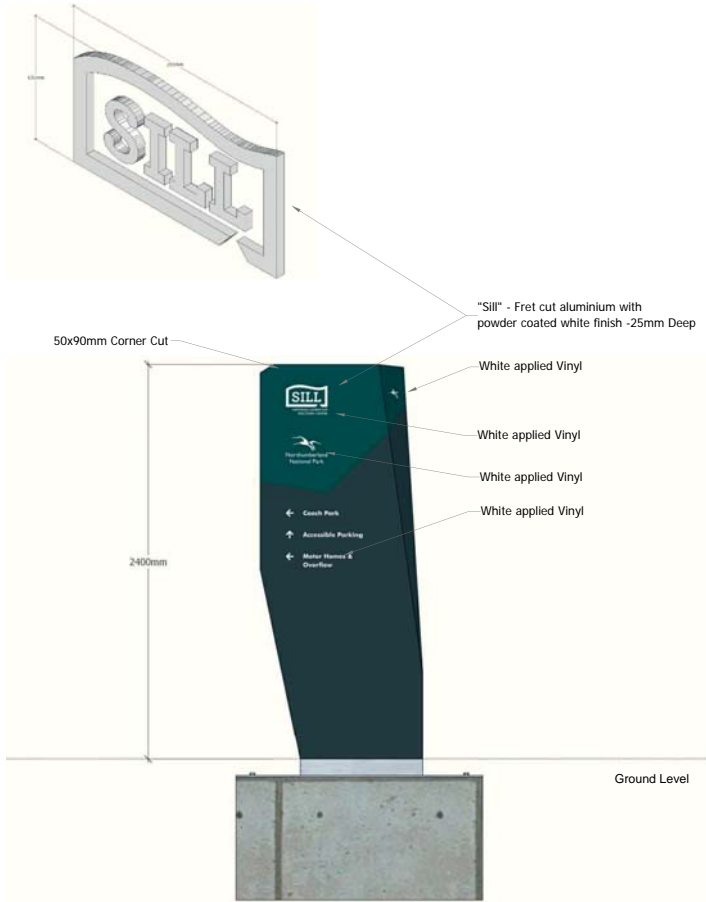
Medium Monolith
(Pedestrian) x 3 No



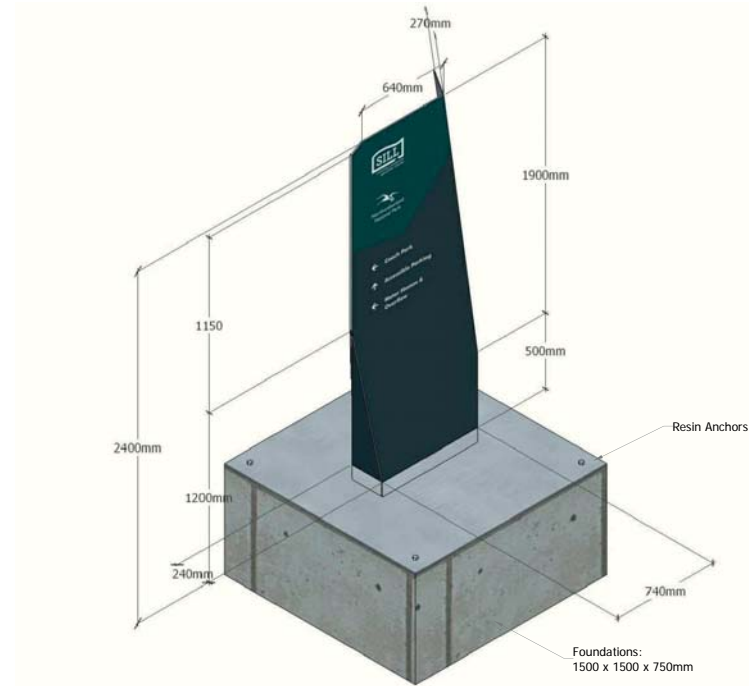
Detail of Pedestrian Totem
Text 94pt Futura Bold

Sign Type C- CAD Drawing

Sign Type C = Monolith L Totem X5



E1 Front Elevation



I1 Isometric

All proprietary goods and materials are to be fitted in accordance with manufacturers instructions and relevant Codes of Practice.
All work to comply with British Standards and relevant parts of "The Building Standards Regulations 1990" or equivalent national regulations.
Notwithstanding all of the above, all electrical work must comply with current I.E.E. regulations or equivalent.
The contractor will be held responsible for the structural integrity of all fittings and fixtures supplied.
Samples of all finishes must be provided by contractors for approval by Bright 3D Environments Ltd prior to construction.

Dimensions must be checked by contractors and setting out drawings based on site dimensions must be approved by Bright 3D Environments Ltd prior to construction. Any variations between stated dimensions and site dimensions should be reported to the designer prior to work being executed.

Notes



P1 Location Plan
NTS

Revision	Description	Date

Drawing Status

Advertisement Consent

bright3d

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Greenfield House
25 Greenfield Place
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Tel: 0113 901 3900
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www.bright3d.com

Client
Northumberland National Park

Job
The Sill
Landscape Discovery Centre

Description
Large Monolith - C Refs
Isometric and Front Elevation

Scale Date Drawn/Checked

@ A3 26-10-2016 JRS / -

Project No. Drawing No. Revision

1562 602 -

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Sign Type C - Site Photo



Location Plan

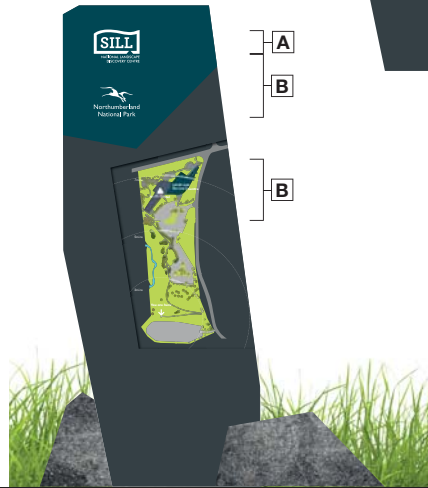
Sign Type D- Monolith Medium

- A** Cut-out white acrylic applied to powder coated steel
- C** Cut vinyl applied to powder coated steel

D4 6 7 Medium Monolith (Pedestrian) x 3 No

D5 Medium Monolith (Pedestrian) x 1 No

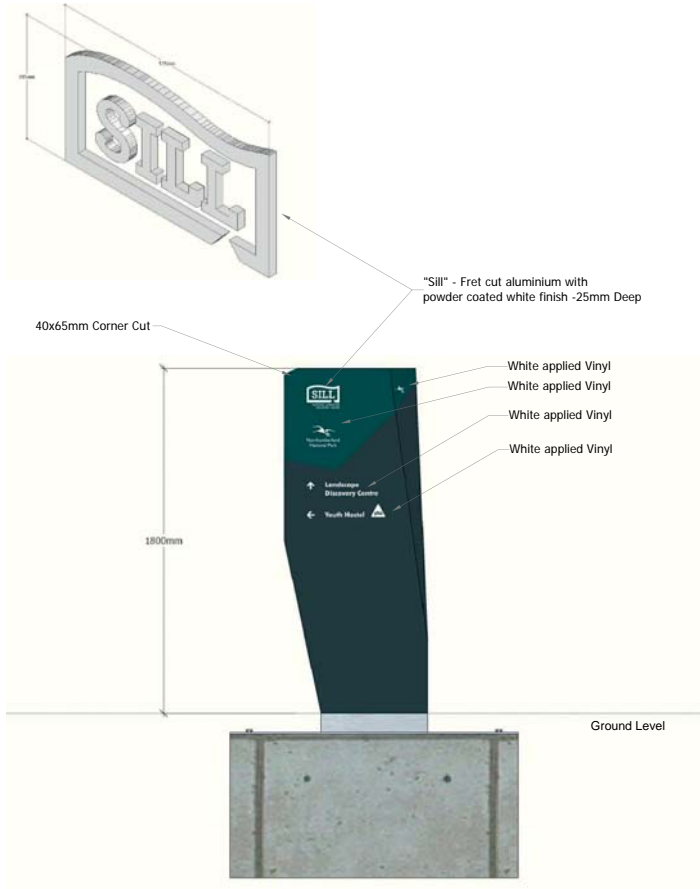
2400mm
2100mm
1800mm
1600mm
1000mm



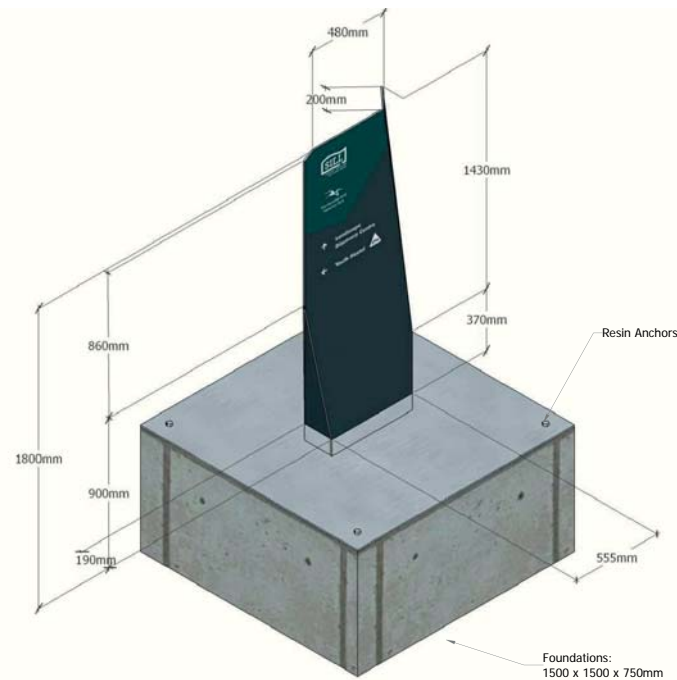
Detail of map

Sign Type D- CAD Drawing

Sign Type D = Monolith M Totem X5



(E1) Front Elevation



(I1) Isometric

Please Note:

- All Junctions must be free of Weld Marks
- No Sharp Corners - 10mm Radius Corner

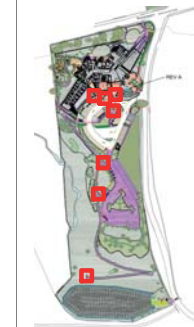
Material:

10mm Thick sheet steel powder coated finish

All proprietary goods and materials are to be fitted in accordance with manufacturers instructions and relevant Codes of Practice.
All work to comply with British Standards and relevant parts of 'The Building Standards Regulations 1900' or equivalent national regulations.
Notwithstanding all of the above, all electrical work must comply with current I.E.E. regulations or equivalent.
The contractor will be held responsible for the structural integrity of all fittings and fixtures applied.
Samples of all finishes must be provided by contractors for approval by Bright 3D Environments Ltd prior to construction.

Dimensions must be checked by contractors and setting out drawings based on site dimensions must be approved by Bright 3D Environments Ltd prior to construction. Any variations between stated dimensions and site dimensions should be reported to the designer prior to work being executed.

Notes



(P1) Location Plan
NTS

Revision	Description	Date

Drawing Status

Advertisement Consent

bright3d

Bright 3D Environments Ltd
Greenfield House
25 Greenfield Place
Epsom Surrey TW20 6JL
Tel: 0153 553 0020
Company No: 2814429
www.bright3d.com

Client
Northumberland National Park

Job
The Sill

Description
Landscape Discovery Centre

Medium Monolith - D Refs
Isometric and Front Elevation

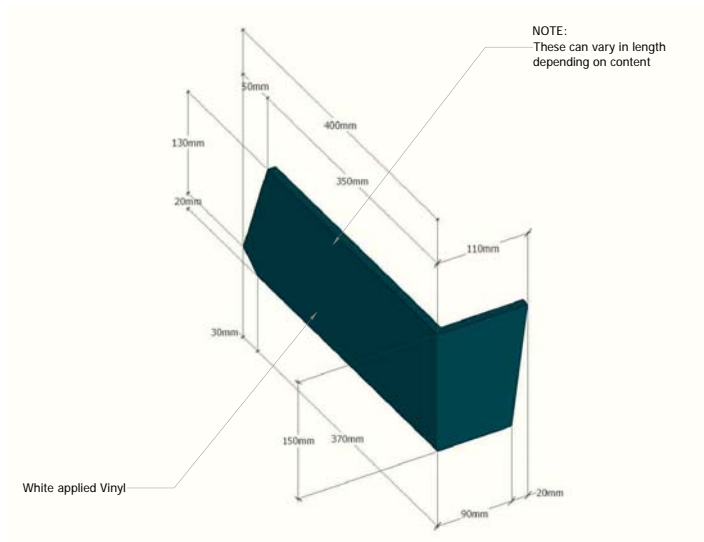
Scale	Date	Drawn/Checked
-	@ A3	26-10-2016 JRS / -

Project No. Drawing No. Revision

1562 603 -

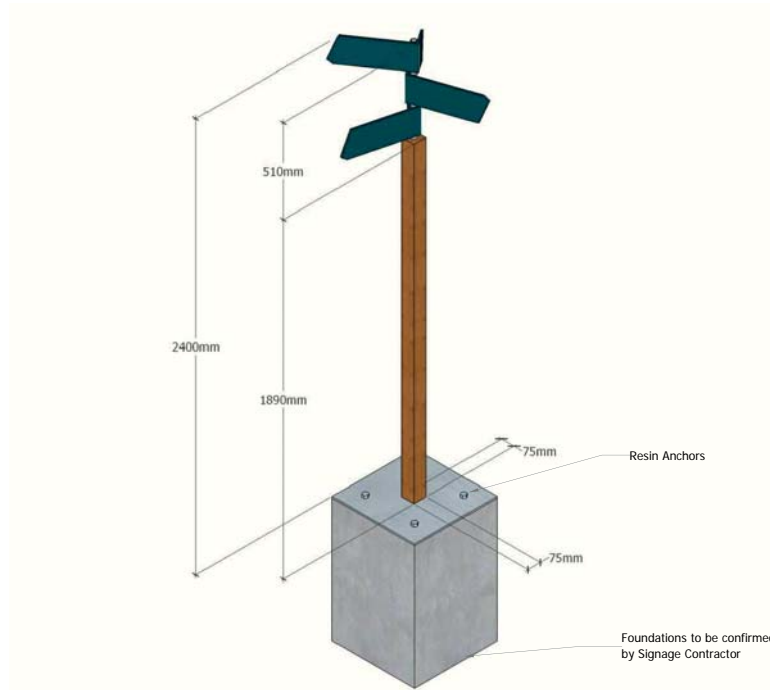
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Sign Type E- CAD Drawing



E1 Front Elevation

- Please Note:
- All Junctions must be free of Weld Marks
 - No Sharp Corners - 10mm Radius Corner
- Material:
- 10mm Thick sheet steel powder coated finish



I1 Isometric

All proprietary goods and materials are to be fitted in accordance with manufacturers instructions and relevant Codes of Practice.
 All work to comply with British Standards and relevant parts of "The Building Standards Regulations 1990" or equivalent national regulations.
 Notwithstanding all of the above, all electrical work must comply with current I.E.E. regulations or equivalent.
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Notes



P1 Location Plan
NTS

Revision	Description	Date

Revision	Description	Date

Drawing Status
Advertisement Consent

bright3d
 Bright 3D Environments Ltd
 Greenleaze House
 25 Greenleaze Place
 Edinburgh EH11 3AA
 Tel: 01753 813 300
 Company No. 261438
 www.bright3d.com

Client
Northumberland National Park

Job
**The Sill
Landscape Discovery Centre**

Description
Finger Post - F Relis
Front Elevation and Isometric

Scale	Date	Drawn/Checked
-	@ A3 26-10-2016	JRS / -

Project No.	Drawing No.	Revision
1562	605	-

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Sign Type F, G & H External Gate and Door Mounts

F2-3 Door Mounts

Larch Timber panel, rounded
Text with Icon Painted on.
Fixed back to external wall, no
visible fitting to front face.



G1-13 Door Mounts

H1-9 Gate Mounts



Powder coated
aluminium on
metal brackets.



Powder coated
aluminium on
metal brackets.

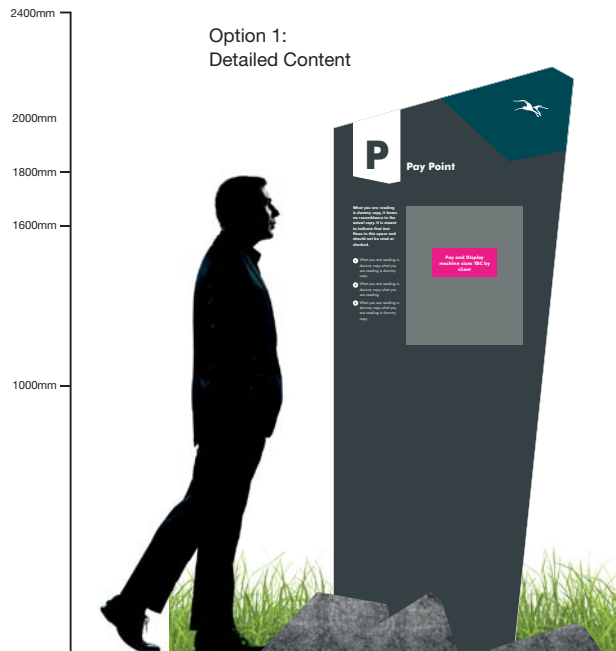
Sign Type H9 - Site Photo



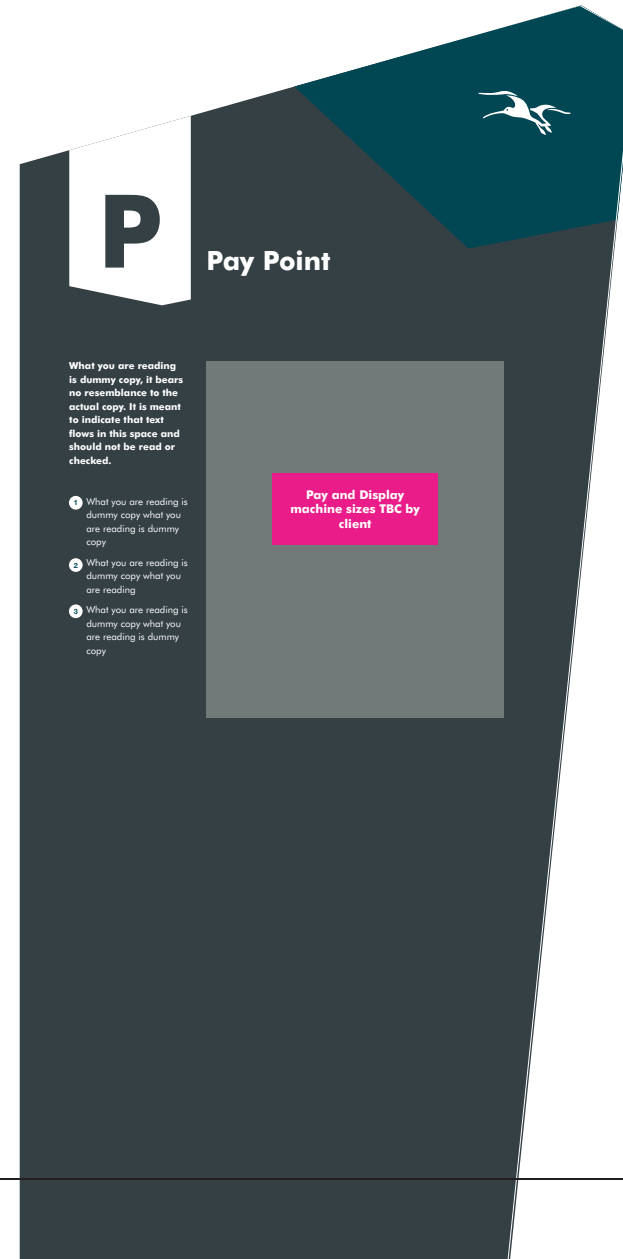
Location Plan

Sign Type J- Paypoint Signs

J1 Pay Point x 1 No



Detail

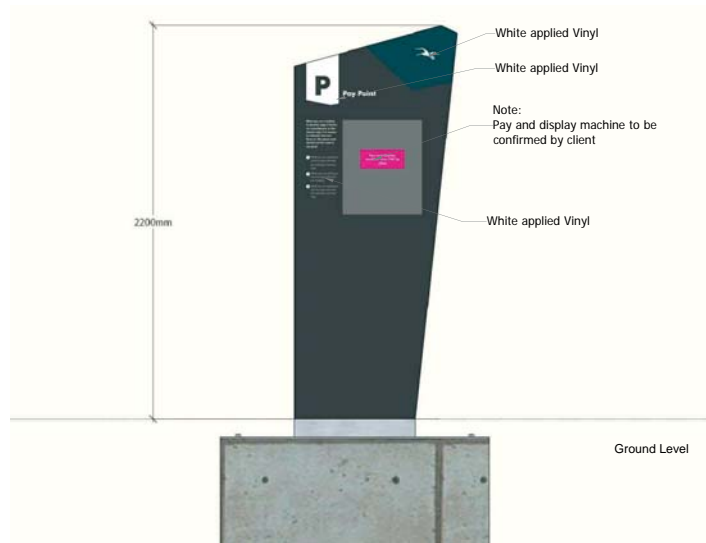


What you are reading is dummy copy, it bears no resemblance to the actual copy. It is meant to indicate that text flows in this space and should not be read or checked.

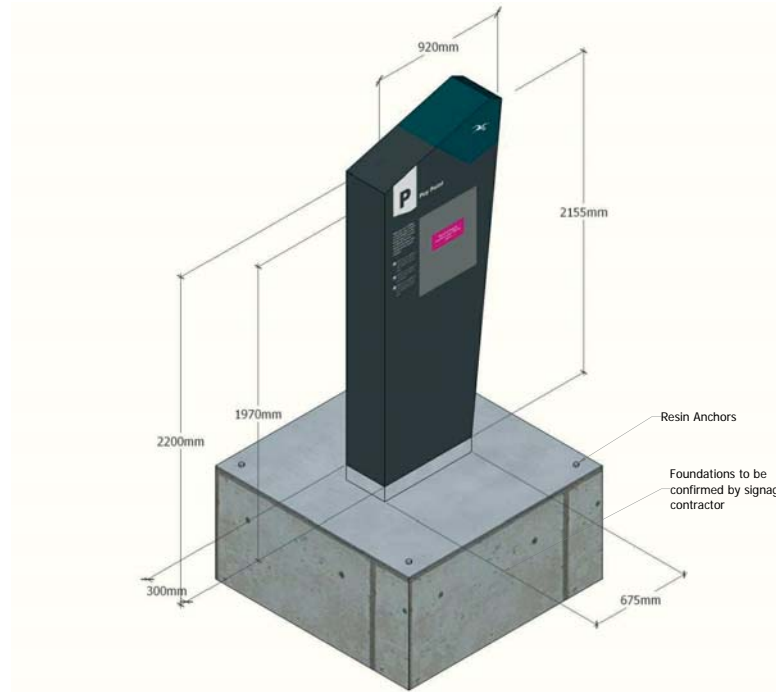
- 1 What you are reading is dummy copy what you are reading is dummy copy
- 2 What you are reading is dummy copy what you are reading
- 3 What you are reading is dummy copy what you are reading is dummy copy

Pay and Display machine sizes TBC by client

Sign Type J- CAD



E1 Front Elevation



I1 Isometric

Please Note:

- All Junctions must be free of Weld Marks
- No Sharp Corners - 10mm Radius Corner

Material:

10mm Thick sheet steel powder coated finish

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All work to comply with British Standards and relevant parts of "The Building Standards Regulations 1990" or equivalent national regulations.
Notwithstanding all of the above, all electrical work must comply with current I.E.E. regulations or equivalent.
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Notes



P1 Location Plan
NTS

Revision	Description	Date

Revision	Description	Date

Drawing Status
Advertisement Consent

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Greenfield House
25 Greenfield Place
Edinburgh EH1 3AA
Tel: 0131 553 3000
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www.bright3d.com

Client
Northumberland National Park

Job
The Sill

Description
Landscape Discovery Centre

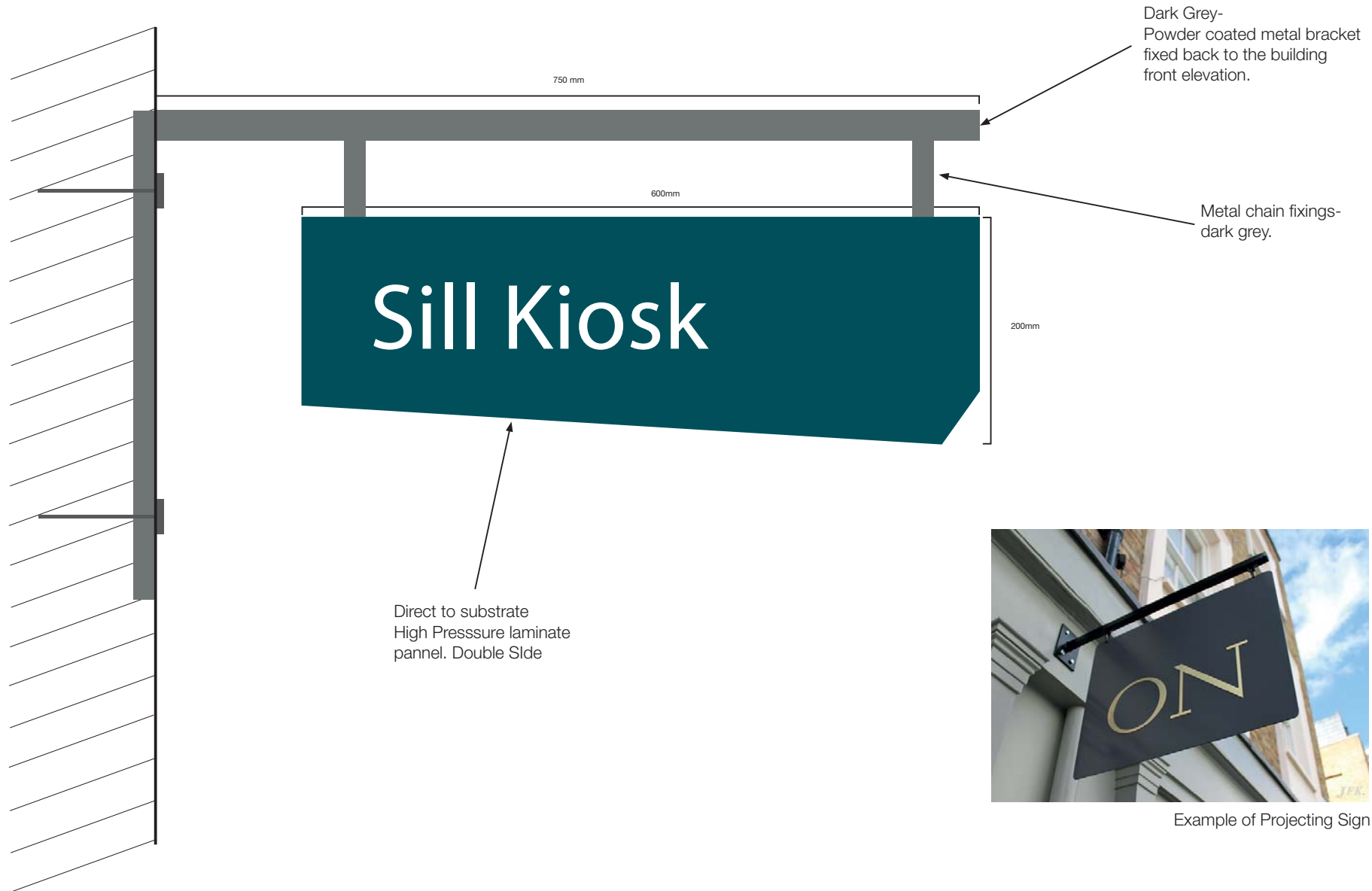
Pay Point - E Refs
Isometric and Front Elevation

Scale	Date	Drawn/Checked
-	@ A3 26-10-2016	JRS / -

Project No.	Drawing No.	Revision
1562	604	-

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Sign Type I- Projecting Sign



Example of Projecting Sign

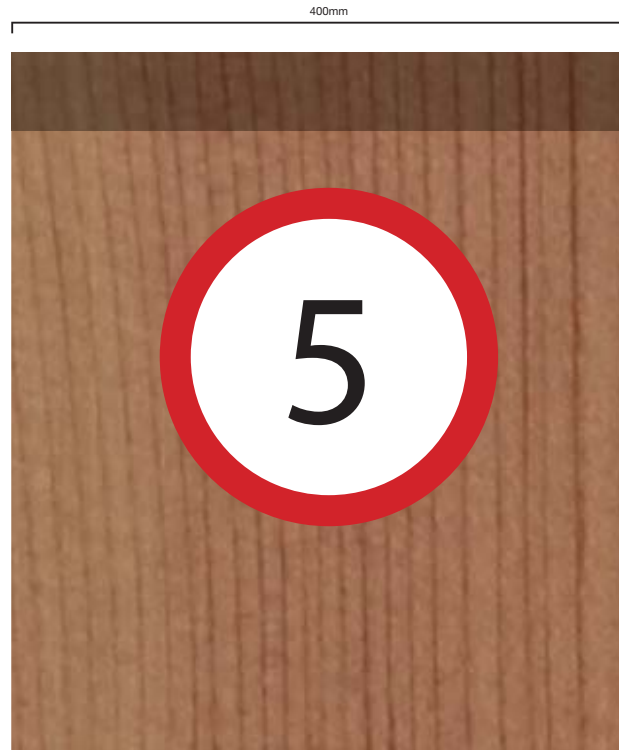
Sign Type K & L Speed Limit signs

K1-6 Bollards



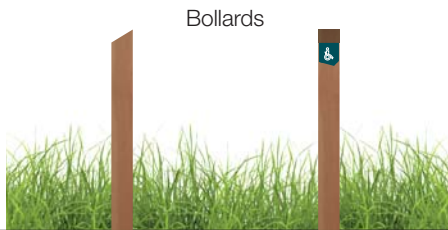
Bollards
75 sq-mm Douglas Firm post with direct to substrate high pressure laminate graphic with logo, no visible fitting to front face.

L1-3 Speed Limit signs



Bollards
400 x 75mm Douglas Firm post with direct to substrate powder coated aluminium graphic with logo, no visible fitting to front face.

2000mm
1800mm
1600mm
1000mm



Side elevation

Front elevation

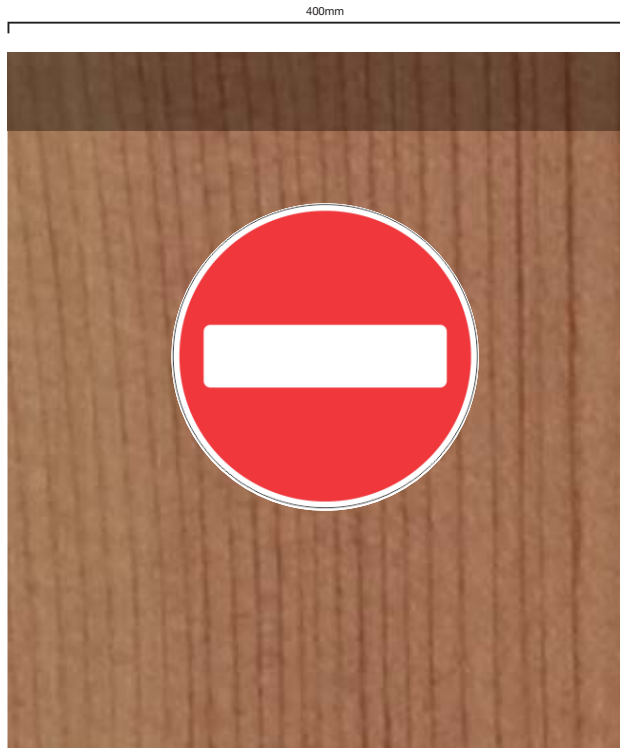


Side elevation

Front elevation

Sign Type M - No Entry Sign

M1 No Entry Sign



Bollards
400 x 75mm Douglas Firm
post with direct to substrate
powder coated aluminium
graphic with logo, no visible
fitting to front face.

No Entry Sign



Side elevation

Front elevation

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