

# CONSTRUCTION SIGNAGE



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Please be aware that all orders are subject to an overnight carriage charge of £15 for upto 20kg. Anything over this weight may incur further charges. Please contact us for further details.

# N E S

This brochure has been created and sent to you by NES.

## **Who are we?**

We currently supply some of the UK's largest construction companies with Site, Directional and Health & Safety site signage.

We have two large manufacturing facilities in Essex, with well over 80 staff, have worked on construction projects throughout the UK and Europe.

## **What else can we do for you?**

Anything from aluminium rainscreen cladding and signage schemes to fleet vehicle graphics. What don't we do would be a fairer question.

Just some of the services available to you from NES :

- ◆ Retail and corporate signage schemes
- ◆ Hospital, school and public sector signage including Tactile and Braille wayfinding signage projects
- ◆ A-boards, V-boards and directional signage
- ◆ Site hoarding, building wraps and marketing signage and graphics
- ◆ Aluminium and ACM rainscreen cladding projects
- ◆ Fully glazed LED lightwalls and lightpanels
- ◆ Museum and Retail displays and graphics

If you have any questions, we have people here, ready and waiting to help you. So please, come and see us, email us or even give us a call today.

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Essex CO4 4QS  
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w/ [www.nes-solutions.co.uk](http://www.nes-solutions.co.uk)





G1.1C



GPHC1.1



GPHC1.2

Substrate
G1.1C - 400 x 600mm
GPHC1.1 - 400 x 600mm
GPHC1.2 - 400 x 600mm



**G1.1A**

Statutory Safety Wear

3mm Foamex or Self Adhesive Vinyl



G1.1Aa



G1.1Ab



G1.1Ac



G1.1Ad



G1.1Ae



G1.1Af



G1.1Ag

Substrate
G1.1A - 400 x 600mm



**G1.1B**

No unauthorised access

3mm Foamex or Self Adhesive Vinyl



Substrate
G1.1B - 400 x 600mm



## G1.5, GPHC1.3 & GPHC1.4

Door Signs

3mm Foamex or Self Adhesive Vinyl



GPHC1.3



GPHC1.4



G1.5A



G1.5B



G1.5C



G1.5D



G1.5E



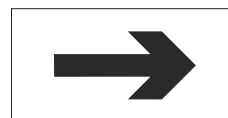
G1.5G



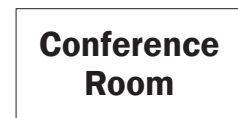
G1.5J



G1.5K



G1.5L



G1.5M



G1.5N



G1.5P



G1.5Q



G1.5R



G1.5S



G1.5T



G1.5U



G1.5V



G1.5W



G1.5X



G1.5Y



G1.5Z

Substrate
GPHC1.3 - 300 x 150mm
GPHC1.4 - 300 x 150mm
G1.5 - 300 x 150mm



**We apologise for  
any inconvenience  
caused by  
these works**

G1.5Aa

**No parking in  
this area at  
any time**

G1.5Ad

Substrate
G1.5A - 600 x 400mm





<b>SITE SAFETY</b>	
<b>CAUTION SITE ENTRANCE</b>	
	<b>All visitors &amp; delivery drivers must report to the site office. Adhere to designated pedestrian or traffic routes whilst observing any speed or parking restrictions.</b>
	<b>Construction work in progress. Parents are advised to warn children of the dangers of entering this site.</b>
	<b>Unauthorised entry to this site is strictly forbidden</b>

Substrate
G1.2 - 600 x 900mm



**GPHC2.3**

PPE

3mm Foamex



Substrate
GPHC2.3 - 600 x 850mm



**GPHH2.1 & GPHS1**

Site Safety

3mm Foamex



GPHH2.1



GPHS1.1



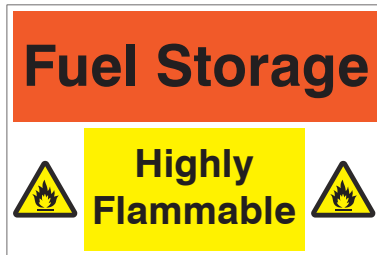
GPHS1.2



GPHS1.3



GPHS1.4



GPHS1.5



GPHS1.6



GPHS1.

Supplied with self adhesive arrows



GPHS1.8

Substrate
GPHH2.1 - 300 x 600mm
GPHS1.1 - 400 x 600mm
GPHS1.2 - 400 x 600mm
GPHS1.3 - 400 x 600mm
GPHS1.4 - 400 x 600mm
GPHS1.5 - 400 x 600mm
GPHS1.6 - 400 x 600mm
GPHS1.7 - 400 x 600mm
GPHS1.8 - 300 x 600mm



3mm Foamex, Self Adhesive Vinyl or 1mm PVC



G1.1F



G1.1V

+

# Emergency Resuscitation

**ACT AT ONCE - DELAY IS FATAL**

**1 Make sure it is safe to approach**  
If the casualty is still touching the source of the shock break the contact by switching off the current, removing the plug or unswitching the cable fuse. If this is not possible, stand on dry insulating material such as newspaper or a rubber mat and try to push or pull the casualty clear of the contact using a broom or a stick. Do not touch the casualty with bare hands, but if nothing else is available then grab any loose dry clothing that under the armpits and pull the casualty away from the source.

**3 Mouth-to-mouth ventilation-speed is essential**  
1. Open the airway, check for and remove any obstructions.  
 2. Check again for breathing as described above. If breathing has started, place casualty in the recovery position.  
 3. If casualty is still not breathing, take a deep breath, pinch casualty's nostrils closed, using finger and thumb, place your mouth over the casualty's mouth, ensuring a good seal, and blow into the lungs, watching the chest rise. Remove your mouth completely, breathe out, repeat air and watch the chest fall. Repeat this procedure once more so that you do two complete ventilations.

**4 IF AFTER TWO VENTILATIONS the casualty does not respond, start external chest compression**  
1. Kneel alongside casualty facing the chest. Place the heel of your hand on the lower half of the breastbone to depress chest about 5cm (2 inches). Do this 15 times at the rate of 10 a minute.  
 2. Repeat the airway and give two ventilations.  
 3. Repeat the 15 compressions and two ventilations for one minute and then check carotid pulse. If you find a pulse continue with ventilations until natural breathing is restored, then place casualty in the recovery position. If there is no pulse, repeat the cycles of compressions and ventilations, checking for a pulse every three minutes or 12 cycles.

**2 Check for signs of breathing**  
Open the airway by tilting the head and lifting the chin (see diagram). Place ear above casualty's mouth and nose and listen, look and feel for breathing.

**If the casualty is breathing**  
Place casualty in the recovery position and call for medical aid.

**If NOT breathing**  
Get someone to call medical aid while you begin mouth-to-mouth ventilation.

+

**YOUR FIRST AIDER IS**

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### EMERGENCY SERVICES

nearest first aid: phone:	ambulance: phone:	doctor: phone:	hospital: phone:
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G1.1G

Substrate
G1.1F - 200 x 250mm
G1.1G - 450 x 600mm
G1.1V - 300 x 100mm

**GPHS2.2, GPHS2.3 & GPHS2.4**

First Aid

3mm Foamex



GPHS2.2

Details of Emergency Services	
SITE ADDRESS	<input type="text"/>
SITE NUMBER	<input type="text"/>
AMBULANCE POLICE FIRE	<b>DIAL 999</b>
NEAREST HOSPITAL	<input type="text"/>
PHONE NUMBER	<input type="text"/>
LOCAL DOCTOR	<input type="text"/>
PHONE NUMBER	<input type="text"/>
NEAREST EMERGENCY PHONE	<input type="text"/>

GPHS2.3

Know where to get First Aid			
NAME	<input type="text"/>	LOCATED	<input type="text"/>
NAME	<input type="text"/>	LOCATED	<input type="text"/>
NAME	<input type="text"/>	LOCATED	<input type="text"/>
NAME	<input type="text"/>	LOCATED	<input type="text"/>
NAME	<input type="text"/>	LOCATED	<input type="text"/>

GPHS2.4

Substrate
GPHS2.2 - 300 x 400mm
GPHS2.3 - 300 x 400mm
GPHS2.4 - 300 x 400mm



# FPP/GPH, GFPP & GPHF1.2

Fire Point

3mm Foamex, Correx or Self Adhesive Vinyl

**FIRE**

**Report**  
1. Sound alarm  
2. Telephone state "FIRE", and location

**Attack**  
Use correct extinguisher type as shown by chart

**Evacuation**  
Staff to assemble outside

**General**  
Special instructions



**Fire point**

**Fire extinguisher types and uses**

FIRE RISK TYPE	WATER	FOAM	CO2	POWDER
Wood, paper and textiles	✓	✓		✓
Flammable liquids		✓	✓	✓
Flammable gases				✓
Oil (electrical equipment)			✓	✓
Vehicle protection		✓		✓

Fix means of raising alarm here

FPP/GPH


**FIRE**

**Report**  
1. Sound alarm  
2. Telephone state "FIRE", and location

**Attack**  
Use correct extinguisher type as shown by chart

**Evacuation**  
Staff to assemble outside

**General**  
Special instructions



**Fire point**

**Fire extinguisher types and uses**

FIRE RISK TYPE	WATER	FOAM	CO2	POWDER
Wood, paper and textiles	✓	✓		✓
Flammable liquids		✓	✓	✓
Flammable gases				✓
Oil (electrical equipment)			✓	✓
Vehicle protection		✓		✓

Fix means of raising alarm here

CUSTOMERS A3 SITE MAP

GFPP



**Fire Assemble Point**

GPHF1.2

<b>Substrate</b>
FPP/GPH - 400 x 510mm
GFPP - 600 x 510mm
GPHF1.2 - 600 x 400mm

3mm Foamex, Self Adhesive Vinyl or 1mm PVC



G1.1H



G1.1M



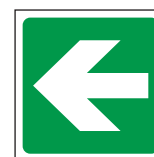
G1.1N



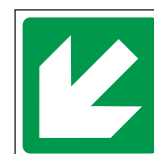
G1.1Q



G1.1P



G1.1Y



G1.1Z



G1.1J



G1.1K



G1.1L

Substrate
G1.1H - 200 x 300mm
G1.1J - 200 x 100mm
G1.1K - 300 x 100mm
G1.1L - 300 x 100mm
G1.1M - 200 x 300mm
G1.1N - 200 x 300mm
G1.1P - 300 x 250mm
G1.1Q - 300 x 200mm
G1.1Y - 100 x 100mm
G1.1Z - 100 x 100mm





## Health and Safety Law

# What you need to know

All workers have a right to work in places where risks to their health and safety are properly controlled. Health and safety is about stopping you getting hurt at work or ill through work. Your employer is responsible for health and safety, but you must help.

 <h3 style="margin: 0;">What employers must do for you</h3> <ol style="list-style-type: none"> <li>1. Identify what could be dangerous to you and the equipment you use. This is part of risk assessment.</li> <li>2. If a risk you can't understand, explain how risks will be controlled and if you are responsible for this.</li> <li>3. Consult and work with you and your health and safety representatives in production or the workplace.</li> <li>4. Test all changes, after that the health and safety training you need to do your job.</li> <li>5. Test all changes, provide you with the equipment and protective clothing you need, and ensure it's properly looked after.</li> </ol>	 <h3 style="margin: 0;">What you must do</h3> <ol style="list-style-type: none"> <li>6. Provide safety, working facilities and drinking water.</li> <li>7. Provide adequate first aid facilities.</li> <li>8. Report injuries, illnesses and dangerous incidents as well as our Incident Contact Centre <b>0845 300 9923</b>.</li> <li>9. Have insurance that covers you in case you get hurt or are sick as a result of ill health or injury. Report a lost wage or decrease pay of 2% without insurance, conditions where you can only read it.</li> <li>10. Work with any other employees or contractors sharing the workplace or equipment, employees work in agency workers, or other contractors, health and safety is protected.</li> </ol>	 <h3 style="margin: 0;">If there's a problem</h3> <ol style="list-style-type: none"> <li>1. If you are worried about health and safety at your workplace, talk to your employer, supervisor, or health and safety representative.</li> <li>2. You can also look at the website for general information about health and safety at work.</li> <li>3. If, after talking with your employer, issues still remain, please see below. We can give you to search with the local enforcing authority for health and safety, and the Employment Medical Submits Service. They don't have to sign your name.</li> </ol> <p style="font-size: x-small; margin: 0;"> <b>HSE helpline:</b>  <b>0845 345 0055</b>  <b>HSE website:</b>  <a href="http://www.hse.gov.uk">www.hse.gov.uk</a> </p> <p style="font-size: x-small; margin: 0;"> <b>Fire safety:</b>                  You can get advice on fire safety from the Fire and Rescue Services in your workplace for advice.             </p> <p style="font-size: x-small; margin: 0;"> <b>Employment rights:</b>                  Find out more about your employment rights at:  <a href="http://www.direct.gov.uk">www.direct.gov.uk</a> </p>
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Health and Safety Executive

Substrate  
G1.1S - 420 x 594mm



**G1.1 & G1.5Ae**

Warning Signs

3mm Foamex or Self Adhesive



G1.5Ae



G1.1A



G1.1E



G1.1W



G1.1X

Substrate
G1.5Ae - 600 x 400mm
G1.1A - 600 x 400mm
G1.1E - 600 x 200mm
G1.1W - 600 x 200mm
G1.1X - 600 x 200mm



## G1.1AK & G1.1AI

Mobile phone designated area

3mm Foamex or Self Adhesive Vinyl



G1.1AK



G1.1AI

Substrate
G1.1AK - 600 x 400mm
G1.1AI - 300 x 200mm



**G1.8**

Safety Promotion

3mm Foamex or Self Adhesive Vinyl

**Do not reverse  
without a  
banksman**

G1.8F

**Keep toilets  
clean**

G1.8J

**Keep  
canteen clean**

G1.8K

**All rubbish to be  
placed in the  
skips provided**

G1.8M

**A tidy site  
is a  
safe site**

G1.8N



The sign features a black square icon of a lit cigarette with smoke at the top. Below it is a black horizontal bar with the text "Smoking area" in white. At the bottom left is a blue circle with a white exclamation mark. To its right is a blue rectangular box with white text: "Please keep this area tidy and discard all cigarette ends in the bins provided".

G1.8U

Substrate
G1.8 - 600 x 400mm



## GHSC

Helmet Sticker

Self Adhesive Vinyl



GHSC: actual size

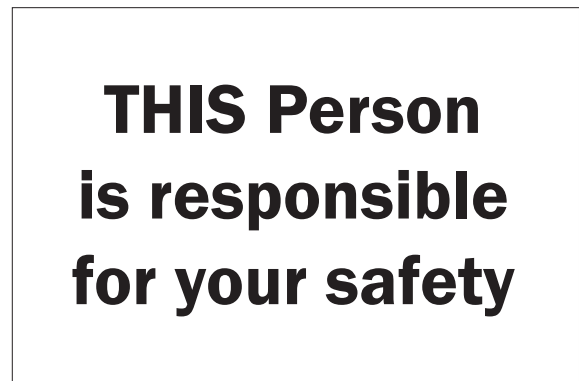
Quantity
GHSC - 45 x 45mm



5mm Foamex with Dry Wipe Finish  
or mirror sticker, black on clear vinyl



GHB



GMS : actual size

Substrate
GHB - 600 x 900mm
GMS - 75 x 50mm



## BesG1.1 & BesG1.5

Bespoke Signage

3mm Foamex or Self Adhesive Vinyl



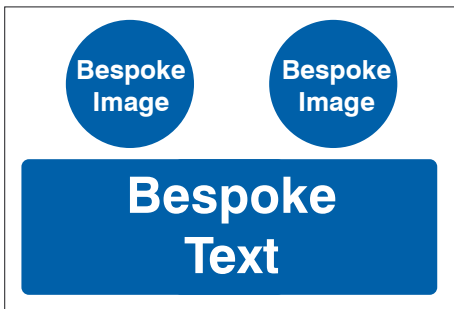
BesG1.1AA



BesG1.1A



BesG1.1E



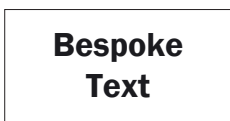
BesG1.1C



BesG1.1D



BesG1.1C.1



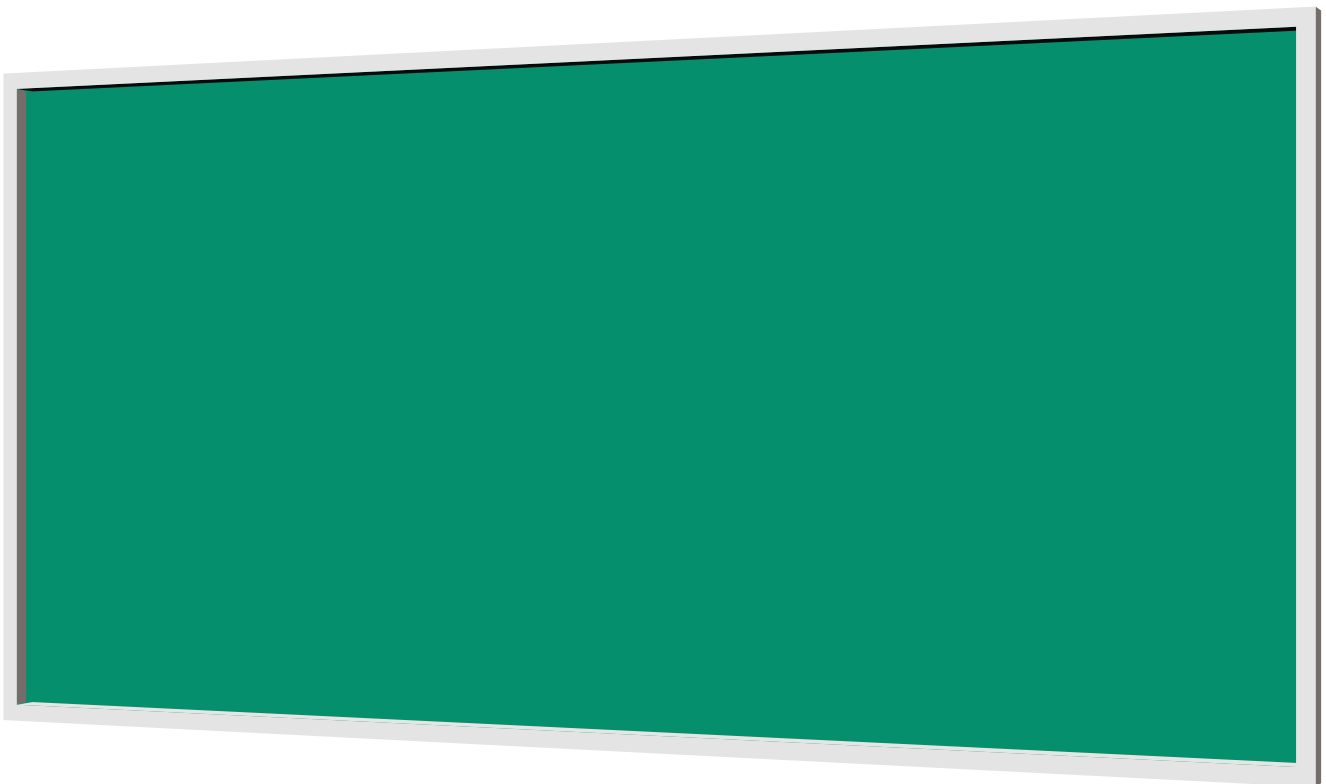
BesG1.5A

Substrate
BesG1.1AA - 400 x 600mm
BesG1.1A - 400 x 600mm
BesG1.1E - 600 x 200mm
BesG1.1C - 600 x 400mm
BesG1.1D - 600 x 400mm
BesG1.1C.1 - 600 x 400mm
BesG1.5A - 300 x 150mm



**G1.3**

Notice Board



Substrate
G1.3 - 2440 x 1220mm



## G1.4

### Lockable Noticeboard



Substrate
G1.4 - 610 x 1220mm





## GPH/FP

6m one piece aluminium flagpole  
60mm dia. 3mm wall thickness



GPH/FP : 3-5 day lead time

Substrate
GPH/FP - 6m flagpole



## GBAN

Printed and finished banners (landscape or portrait)

Larger sizes available in wind relieving mesh

Insert your logo, text  
and pictures here

### Example



Size
GBAN 8' x 2'
GBAN 10' x 2'
GBAN 15' x 2'
GBAN 10' x 3'
GBAN 20' x 3'
GBAN 16' x 4'



N E S | V I S U A L T H I N K I N G

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colchester  
co4 9qs

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