

# North Essex Signs Ltd



# Who Are we?

North Essex Signs is a family owned Company, based in Colchester. The manufacturing facility is 90,000 sq. ft. spread over two sites with a staff of over 50.

# What do we do?

We specialise in high quality illuminated displays and custom signs for a range of applications, such as retail display, corporate signage, outdoor advertising and feature lighting and have an extensive portfolio of blue-chip clients.

We also specialise in 3D design, architectural cladding and feature metalwork.

N E S | S I G N S & P R I N T

N E S | L I G H T L I N E

N E S | A R C H I T E C T U R A L

# Main Signs



# Projecting Signs



# Illuminated Signs





# Monolith Signs



# Braille and Tactile





# Light Boxes



# Digital Print



# The Leadenhall Building City of London



# LED FEATURE LIGHTING

## Hackney Bridge



## Camden Lock Bridge Responsive LED Lighting





# Bath Spa University





# Manufacturer of Cladding and Façade Products



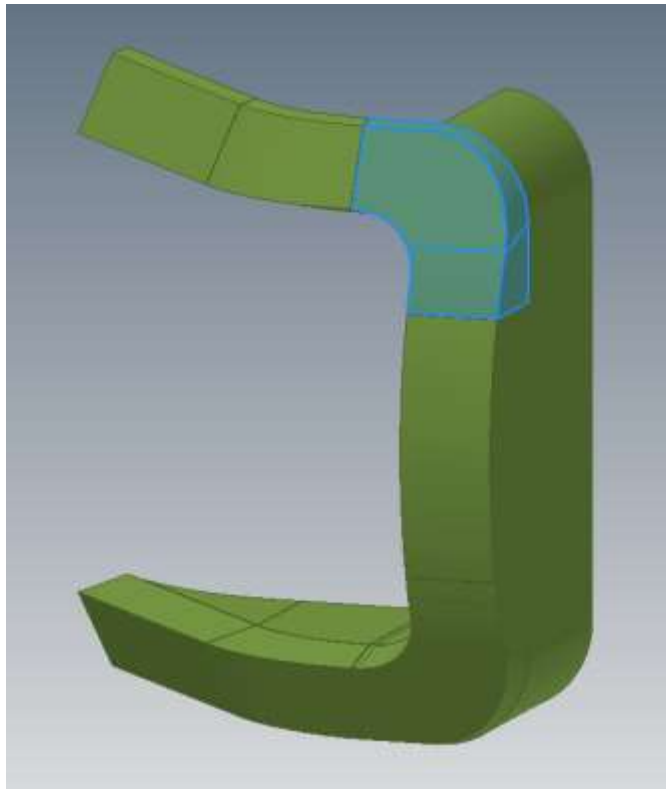
# Aquis House Kinetic Facade



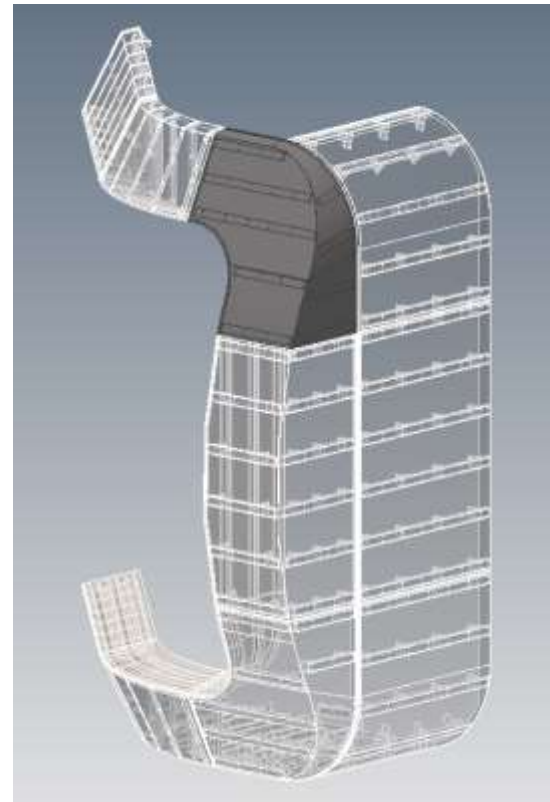
# Canalieto Building – 257 City Road



## Initial Solid Block 3D Modelling



## Model Assembly







# Component Drawing

**L1-21\_P3&4 UNIT SHOWN HERE,  
SEE TABLE FOR MIRRORED VERSION L1-21\_P3&4~M.  
HANG IN THE CORRECT ORIENTATION AND PAINT MANUALLY**

**NOTES:**  
Material from 2mm 1020-H14 aluminium sheet. Fabricated in accordance with structural engineer's report, steel fasteners & work instruction sheets. Suitable temporary bracing shall fitted for transportation & panning.

**AC DRAWNS**

CC 14.17	1	Aluminium 1020-H14
CC 14.18	1	Aluminium 1020-H14
CC 14.19	1	Aluminium 1020-H14
CC 14.20	20	Aluminium 1020-H14
CC 14.21	2	Aluminium 1020-H14
The 10mm	100	Aluminium 1020-H14
CC 14.22	1	Aluminium 1020-H14
CC 14.23	1	Aluminium 1020-H14
CC 14.24	1	Aluminium 1020-H14
CC 14.25	1	Aluminium 1020-H14
CC 14.26	1	Aluminium 1020-H14
CC 14.27	1	Aluminium 1020-H14
CC 14.28	1	Aluminium 1020-H14
CC 14.29	1	Aluminium 1020-H14
CC 14.30	1	Aluminium 1020-H14
CC 14.31	1	Aluminium 1020-H14
CC 14.32	1	Aluminium 1020-H14
CC 14.33	1	Aluminium 1020-H14
CC 14.34	1	Aluminium 1020-H14
CC 14.35	1	Aluminium 1020-H14
CC 14.36	1	Aluminium 1020-H14
CC 14.37	1	Aluminium 1020-H14
CC 14.38	1	Aluminium 1020-H14
CC 14.39	1	Aluminium 1020-H14
CC 14.40	1	Aluminium 1020-H14
CC 14.41	1	Aluminium 1020-H14
CC 14.42	1	Aluminium 1020-H14
CC 14.43	1	Aluminium 1020-H14
CC 14.44	1	Aluminium 1020-H14
CC 14.45	1	Aluminium 1020-H14
CC 14.46	1	Aluminium 1020-H14
CC 14.47	1	Aluminium 1020-H14
CC 14.48	1	Aluminium 1020-H14
CC 14.49	1	Aluminium 1020-H14
CC 14.50	1	Aluminium 1020-H14
CC 14.51	1	Aluminium 1020-H14
CC 14.52	1	Aluminium 1020-H14
CC 14.53	1	Aluminium 1020-H14
CC 14.54	1	Aluminium 1020-H14
CC 14.55	1	Aluminium 1020-H14
CC 14.56	1	Aluminium 1020-H14
CC 14.57	1	Aluminium 1020-H14
CC 14.58	1	Aluminium 1020-H14
CC 14.59	1	Aluminium 1020-H14
CC 14.60	1	Aluminium 1020-H14
CC 14.61	1	Aluminium 1020-H14
CC 14.62	1	Aluminium 1020-H14
CC 14.63	1	Aluminium 1020-H14
CC 14.64	1	Aluminium 1020-H14
CC 14.65	1	Aluminium 1020-H14
CC 14.66	1	Aluminium 1020-H14
CC 14.67	1	Aluminium 1020-H14
CC 14.68	1	Aluminium 1020-H14
CC 14.69	1	Aluminium 1020-H14
CC 14.70	1	Aluminium 1020-H14
CC 14.71	1	Aluminium 1020-H14
CC 14.72	1	Aluminium 1020-H14
CC 14.73	1	Aluminium 1020-H14
CC 14.74	1	Aluminium 1020-H14
CC 14.75	1	Aluminium 1020-H14
CC 14.76	1	Aluminium 1020-H14
CC 14.77	1	Aluminium 1020-H14
CC 14.78	1	Aluminium 1020-H14
CC 14.79	1	Aluminium 1020-H14
CC 14.80	1	Aluminium 1020-H14
CC 14.81	1	Aluminium 1020-H14
CC 14.82	1	Aluminium 1020-H14
CC 14.83	1	Aluminium 1020-H14
CC 14.84	1	Aluminium 1020-H14
CC 14.85	1	Aluminium 1020-H14
CC 14.86	1	Aluminium 1020-H14
CC 14.87	1	Aluminium 1020-H14
CC 14.88	1	Aluminium 1020-H14
CC 14.89	1	Aluminium 1020-H14
CC 14.90	1	Aluminium 1020-H14
CC 14.91	1	Aluminium 1020-H14
CC 14.92	1	Aluminium 1020-H14
CC 14.93	1	Aluminium 1020-H14
CC 14.94	1	Aluminium 1020-H14
CC 14.95	1	Aluminium 1020-H14
CC 14.96	1	Aluminium 1020-H14
CC 14.97	1	Aluminium 1020-H14
CC 14.98	1	Aluminium 1020-H14
CC 14.99	1	Aluminium 1020-H14
CC 14.100	1	Aluminium 1020-H14

**PERSONS OF DRAWN**

CC 14.101	1	Aluminium 1020-H14
CC 14.102	1	Aluminium 1020-H14
CC 14.103	1	Aluminium 1020-H14
CC 14.104	1	Aluminium 1020-H14
CC 14.105	1	Aluminium 1020-H14
CC 14.106	1	Aluminium 1020-H14
CC 14.107	1	Aluminium 1020-H14
CC 14.108	1	Aluminium 1020-H14
CC 14.109	1	Aluminium 1020-H14
CC 14.110	1	Aluminium 1020-H14
CC 14.111	1	Aluminium 1020-H14
CC 14.112	1	Aluminium 1020-H14
CC 14.113	1	Aluminium 1020-H14
CC 14.114	1	Aluminium 1020-H14
CC 14.115	1	Aluminium 1020-H14
CC 14.116	1	Aluminium 1020-H14
CC 14.117	1	Aluminium 1020-H14
CC 14.118	1	Aluminium 1020-H14
CC 14.119	1	Aluminium 1020-H14
CC 14.120	1	Aluminium 1020-H14
CC 14.121	1	Aluminium 1020-H14
CC 14.122	1	Aluminium 1020-H14
CC 14.123	1	Aluminium 1020-H14
CC 14.124	1	Aluminium 1020-H14
CC 14.125	1	Aluminium 1020-H14
CC 14.126	1	Aluminium 1020-H14
CC 14.127	1	Aluminium 1020-H14
CC 14.128	1	Aluminium 1020-H14
CC 14.129	1	Aluminium 1020-H14
CC 14.130	1	Aluminium 1020-H14
CC 14.131	1	Aluminium 1020-H14
CC 14.132	1	Aluminium 1020-H14
CC 14.133	1	Aluminium 1020-H14
CC 14.134	1	Aluminium 1020-H14
CC 14.135	1	Aluminium 1020-H14
CC 14.136	1	Aluminium 1020-H14
CC 14.137	1	Aluminium 1020-H14
CC 14.138	1	Aluminium 1020-H14
CC 14.139	1	Aluminium 1020-H14
CC 14.140	1	Aluminium 1020-H14
CC 14.141	1	Aluminium 1020-H14
CC 14.142	1	Aluminium 1020-H14
CC 14.143	1	Aluminium 1020-H14
CC 14.144	1	Aluminium 1020-H14
CC 14.145	1	Aluminium 1020-H14
CC 14.146	1	Aluminium 1020-H14
CC 14.147	1	Aluminium 1020-H14
CC 14.148	1	Aluminium 1020-H14
CC 14.149	1	Aluminium 1020-H14
CC 14.150	1	Aluminium 1020-H14
CC 14.151	1	Aluminium 1020-H14
CC 14.152	1	Aluminium 1020-H14
CC 14.153	1	Aluminium 1020-H14
CC 14.154	1	Aluminium 1020-H14
CC 14.155	1	Aluminium 1020-H14
CC 14.156	1	Aluminium 1020-H14
CC 14.157	1	Aluminium 1020-H14
CC 14.158	1	Aluminium 1020-H14
CC 14.159	1	Aluminium 1020-H14
CC 14.160	1	Aluminium 1020-H14
CC 14.161	1	Aluminium 1020-H14
CC 14.162	1	Aluminium 1020-H14
CC 14.163	1	Aluminium 1020-H14
CC 14.164	1	Aluminium 1020-H14
CC 14.165	1	Aluminium 1020-H14
CC 14.166	1	Aluminium 1020-H14
CC 14.167	1	Aluminium 1020-H14
CC 14.168	1	Aluminium 1020-H14
CC 14.169	1	Aluminium 1020-H14
CC 14.170	1	Aluminium 1020-H14
CC 14.171	1	Aluminium 1020-H14
CC 14.172	1	Aluminium 1020-H14
CC 14.173	1	Aluminium 1020-H14
CC 14.174	1	Aluminium 1020-H14
CC 14.175	1	Aluminium 1020-H14
CC 14.176	1	Aluminium 1020-H14
CC 14.177	1	Aluminium 1020-H14
CC 14.178	1	Aluminium 1020-H14
CC 14.179	1	Aluminium 1020-H14
CC 14.180	1	Aluminium 1020-H14
CC 14.181	1	Aluminium 1020-H14
CC 14.182	1	Aluminium 1020-H14
CC 14.183	1	Aluminium 1020-H14
CC 14.184	1	Aluminium 1020-H14
CC 14.185	1	Aluminium 1020-H14
CC 14.186	1	Aluminium 1020-H14
CC 14.187	1	Aluminium 1020-H14
CC 14.188	1	Aluminium 1020-H14
CC 14.189	1	Aluminium 1020-H14
CC 14.190	1	Aluminium 1020-H14
CC 14.191	1	Aluminium 1020-H14
CC 14.192	1	Aluminium 1020-H14
CC 14.193	1	Aluminium 1020-H14
CC 14.194	1	Aluminium 1020-H14
CC 14.195	1	Aluminium 1020-H14
CC 14.196	1	Aluminium 1020-H14
CC 14.197	1	Aluminium 1020-H14
CC 14.198	1	Aluminium 1020-H14
CC 14.199	1	Aluminium 1020-H14
CC 14.200	1	Aluminium 1020-H14

**SEE PARENT DRAWING FOR QUANTITIES**

# Component parts are Water Jet cut



# Component parts rolled on pyramid rollers



Mega-frame 'off-site' assembly for crane lifting and bolting to site concrete formwork.





## Canaletto - The presentation

<http://www.canalettolondon.com/launch/cocktail-party/>