

NORTH ELEVATION
SCALE 1:400 @ A3

Level RF Parapet FFL
+98,250 m AOD

Level 21 FFL
+97,250 m AOD

Level 20 FFL
+96,250 m AOD

Level 19 FFL
+95,250 m AOD

Level 18 FFL
+94,250 m AOD

Level 17 FFL
+93,250 m AOD

Level 16 FFL
+92,250 m AOD

Level 15 FFL
+91,250 m AOD

Level 14 FFL
+90,250 m AOD

Level 13 FFL
+89,250 m AOD

Level 12 FFL
+88,250 m AOD

Level 11 FFL
+87,250 m AOD

Level 10 FFL
+86,250 m AOD

Level 09 FFL
+85,250 m AOD

Level 08 FFL
+84,250 m AOD

Level 07 FFL
+83,250 m AOD

Level 06 FFL
+82,250 m AOD

Level 05 FFL
+81,250 m AOD

Level 04 FFL
+80,250 m AOD

Level 03 FFL
+79,250 m AOD

Level 02 FFL
+78,250 m AOD

Level 01 FFL
+60,000 m AOD

Level GM AOD
+57,500 m AOD

Level 00 FFL
+56,500 m AOD

Roof Level

Typical Level 02

Typical Level 01

Hampton by Hilton

DEANGATE CASTLEFIELD VIADUCT MASSING

SITE EXTENTS

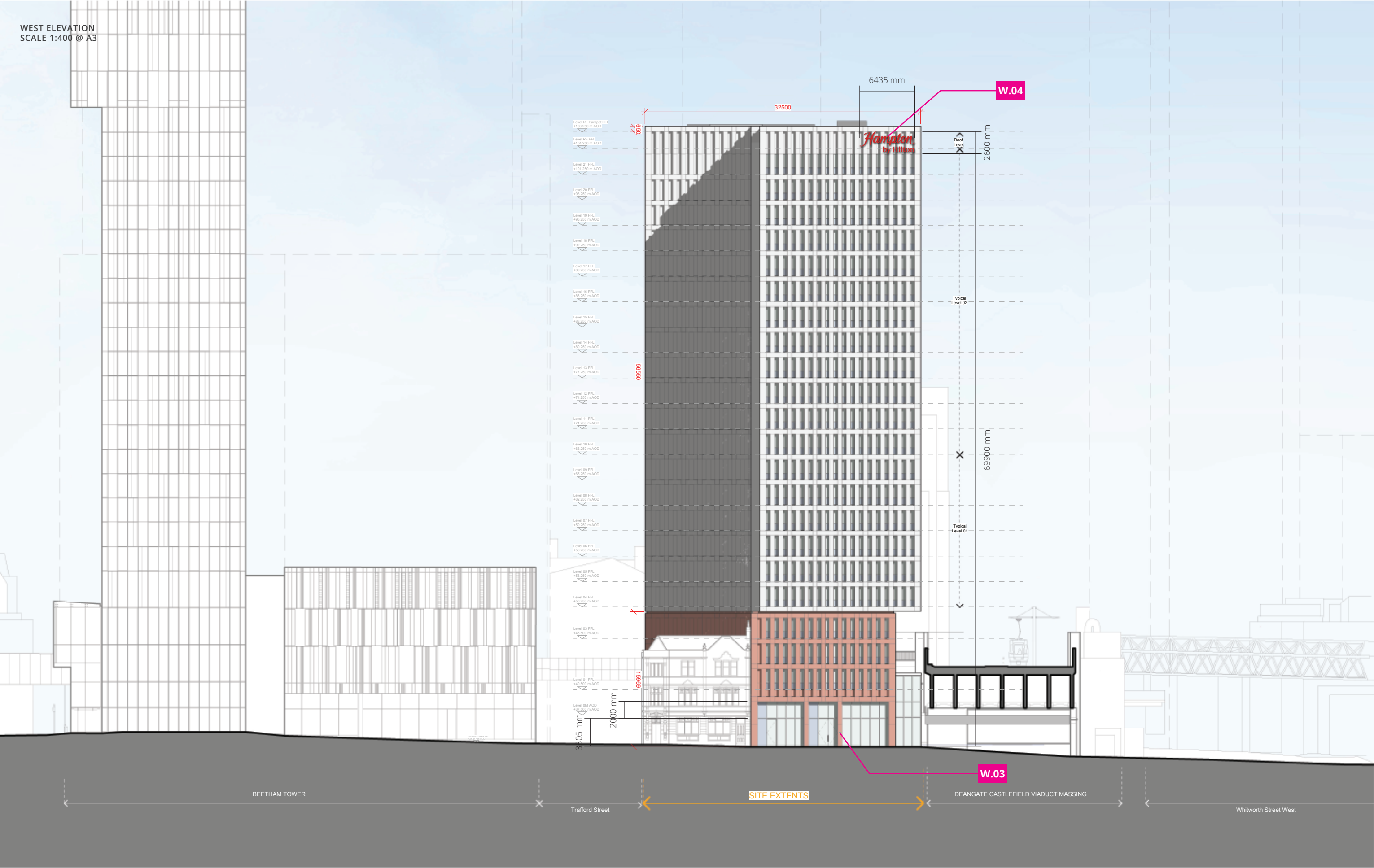
Bridgewater Street

Deansgate

Century Street

LAKESIDE SIGNS LIMITED
(COMPANY NUMBER : 05752023)
 WHOSE REGISTERED ADDRESS IS:
46-48 STATION ROAD STATION ROAD,
LLANISHEN, CARDIFF, WALES, CF14 5LU

WEST ELEVATION
SCALE 1:400 @ A3



Level 14 FFL
+80.250

Level 13 FFL
+77.250

Level 12 FFL
+74.250

Level 11 FFL
+71.250

Level 10 FFL
+68.250

Level 09 FFL
+65.250

Level 08 FFL
+62.250

Level 07 FFL
+59.250

Level 06 FFL
+56.250

Level 05 FFL
+53.250

Level 04 FFL
+50.250

Level 03 FFL
+46.500

Level 02 FFL
+43.500

Level 01 FFL
+40.500

Level 0M FFL
+37.480

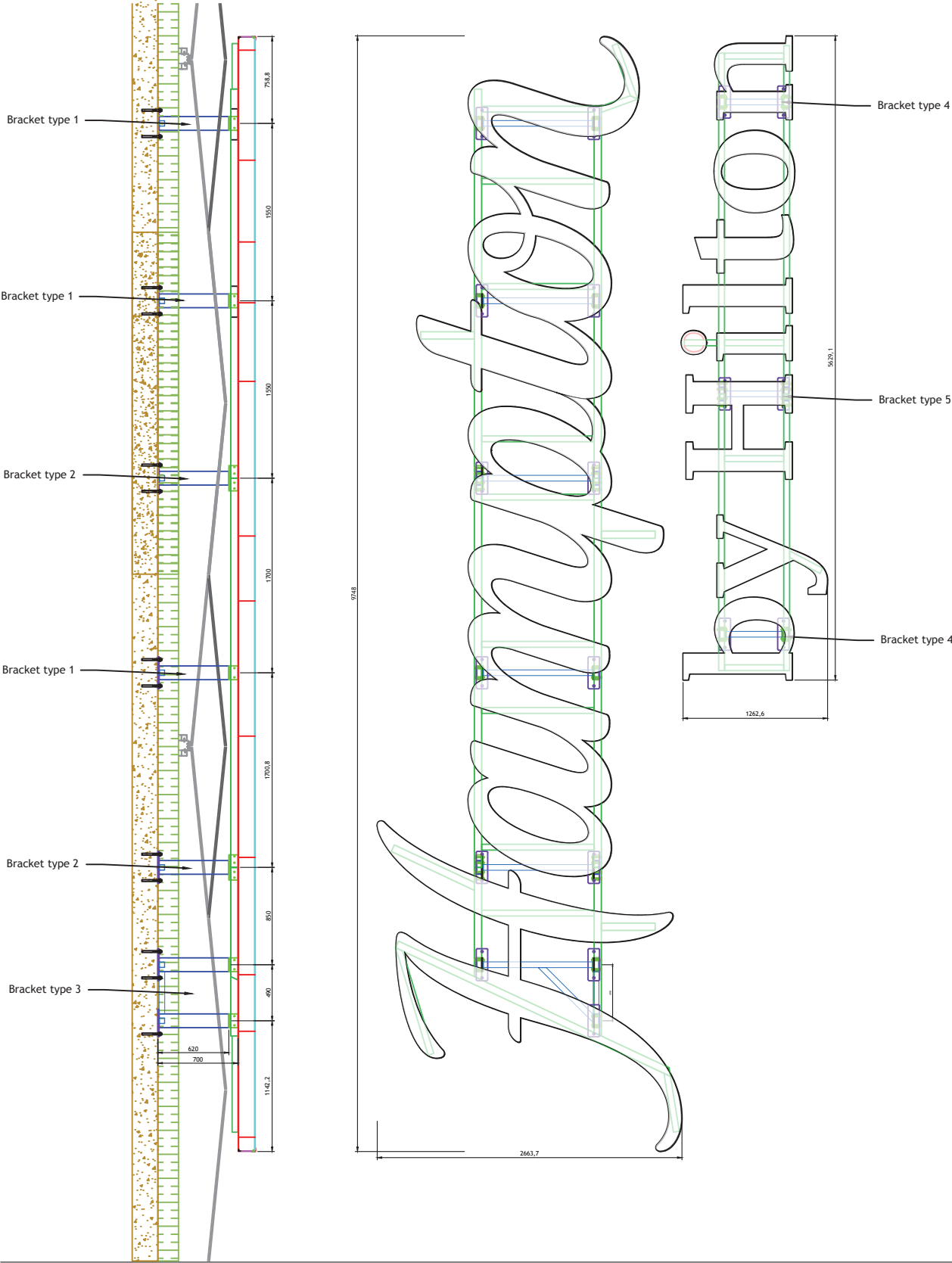
Level 00 FFL
+34.000



N.01 - HIGH LEVEL STACKED LOGO (NORTH ELEVATION)
FABRICATED RIM AND RETURN LETTERS, **76MM RETURNS COATED RAL 9005 SATIN (BLACK AS BRAND STANDARDS).**
OPAL 050 ACRYLIC FACES WITH 3M 3630-33 RED VINYL APPLIED TO SECOND FACE.
INTERNAL WHITE LED ILLUMINATION, COMPLETE WITH SECOND SET OF LEDS ON A SEPERATE CIRCUIT.
FABRICATED ALUMINIUM BACKTRAYS COATED RAL 9005 (OUTSIDE), RAL 9003 (INSIDE).
COMPLETE WITH 60MM FABRICATED FRAMEWORK TO FIT BACK TO MAIN STRUCTURE.
SPIGOTS WITH 200MM X 200MM BASEPLATES.
SCALE 1:50 @ A3
NOTE - 13AMP POWER SUPPLY REQUIRED, SUPPLY TO BE INSTALLED BY OTHERS.
HIGHLIGHTED CLADDING PANELS TO BE ALUMINIUM COATED TO MATCH TERRACOTTA

PLANNING - FITTED AT 59930MM FROM GROUND TO BASE OF SIGN, LARGEST CHARACTER “H” 2664MM HIGH.

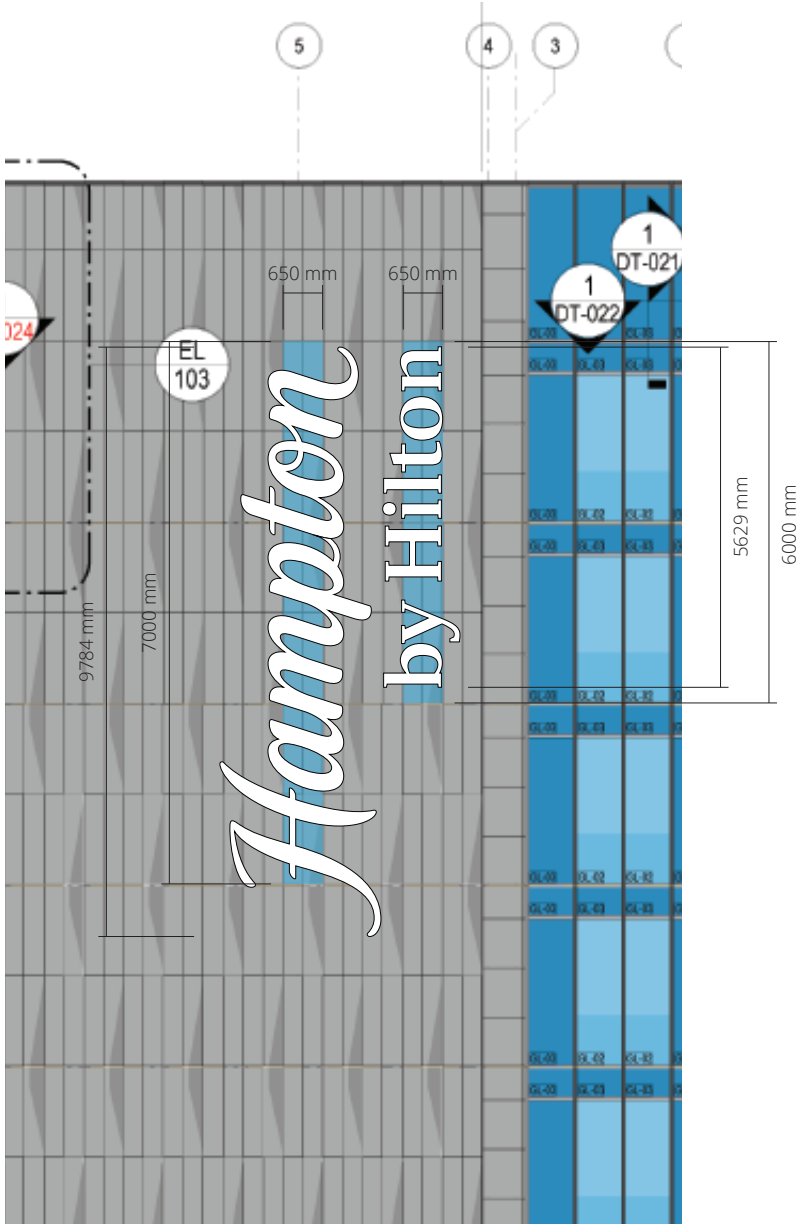
DAY TIME - WHITE



NIGHT TIME - RED (AS PER BRAND STANDARDS)



SCALE 1:125 @ A3



S.01 - LOW LEVEL STACKED LOGO (X2)
FABRICATED RIMLESS LETTERS, 76MM RETURNS COATED RAL 9005 SATIN.
OPAL 050 ACRYLIC FACES WITH 3M 3630-33 RED VINYL APPLIED TO FIRST FACE.
10MM WHITE FOAMEX BACKTRAYS. INTERNAL WHITE LED ILLUMINATION.
SCALE 1:20 @ A3
NOTE - 13AMP POWER SUPPLY REQUIRED, SUPPLY TO BE INSTALLED BY OTHERS.
POWER TO COME OUT THROUGH WALL IN TO "H" OF HAMPTON.
TRANSFORMERS TO BE LOCATED AT AN ACCESSIBLE LOCATION BEHIND SIGN POSITION
INSIDE THE BUILDING.
PLANNING - FITTED AT 13600MM FROM GROUND TO BASE OF SIGN,
LARGEST CHARACTER "H" 907MM HIGH.



W.03 - BRAND PLAQUE
6MM ETCHED BRUSHED STAINELSS STEEL INFILLED IN RAL 9005 MATT BLACK.
STUDS TO REAR.
SCALE 1:5 @ A3
**NOTE - REDUCED TO 300MM WIDE TO SUIT BUILDING COLUMN
FITTED AT 1600MM FROM GROUND TO CENTRE OF SIGN.**



EAST ELEVATION
SCALE 1:400 @ A3

The drawing shows the East Elevation of a building with the following details:

- Dimensions:**
 - Overall width: 6435 mm
 - Overall height: 68880 mm
 - Height from Level 01 FFL to Level 19 FFL: 56563 mm
 - Height from Level 01 FFL to Level 04 FFL: 15287 mm
 - Height from Level 01 FFL to Level 02 FFL: 15287 mm
 - Height from Level 01 FFL to Level 03 FFL: 15287 mm
 - Height from Level 01 FFL to Level 04 FFL: 15287 mm
 - Height from Level 01 FFL to Level 05 FFL: 15287 mm
 - Height from Level 01 FFL to Level 06 FFL: 15287 mm
 - Height from Level 01 FFL to Level 07 FFL: 15287 mm
 - Height from Level 01 FFL to Level 08 FFL: 15287 mm
 - Height from Level 01 FFL to Level 09 FFL: 15287 mm
 - Height from Level 01 FFL to Level 10 FFL: 15287 mm
 - Height from Level 01 FFL to Level 11 FFL: 15287 mm
 - Height from Level 01 FFL to Level 12 FFL: 15287 mm
 - Height from Level 01 FFL to Level 13 FFL: 15287 mm
 - Height from Level 01 FFL to Level 14 FFL: 15287 mm
 - Height from Level 01 FFL to Level 15 FFL: 15287 mm
 - Height from Level 01 FFL to Level 16 FFL: 15287 mm
 - Height from Level 01 FFL to Level 17 FFL: 15287 mm
 - Height from Level 01 FFL to Level 18 FFL: 15287 mm
 - Height from Level 01 FFL to Level 19 FFL: 15287 mm
- Floor Levels (FFL):**
 - Level 01 FFL: +37.500 m AOD
 - Level 02 FFL: +43.500 m AOD
 - Level 03 FFL: +48.500 m AOD
 - Level 04 FFL: +59.250 m AOD
 - Level 05 FFL: +63.250 m AOD
 - Level 06 FFL: +65.250 m AOD
 - Level 07 FFL: +68.250 m AOD
 - Level 08 FFL: +70.250 m AOD
 - Level 09 FFL: +72.250 m AOD
 - Level 10 FFL: +74.250 m AOD
 - Level 11 FFL: +76.250 m AOD
 - Level 12 FFL: +78.250 m AOD
 - Level 13 FFL: +80.250 m AOD
 - Level 14 FFL: +82.250 m AOD
 - Level 15 FFL: +84.250 m AOD
 - Level 16 FFL: +86.250 m AOD
 - Level 17 FFL: +88.250 m AOD
 - Level 18 FFL: +90.250 m AOD
 - Level 19 FFL: +92.250 m AOD
 - Level 20 FFL: +94.250 m AOD
 - Level 21 FFL: +96.250 m AOD
 - Level 22 FFL: +98.250 m AOD
 - Level 23 FFL: +100.250 m AOD
 - Level 24 FFL: +102.250 m AOD
 - Level 25 FFL: +104.250 m AOD
 - Level 26 FFL: +106.250 m AOD
 - Level 27 FFL: +108.250 m AOD
 - Level 28 FFL: +110.250 m AOD
 - Level 29 FFL: +112.250 m AOD
 - Level 30 FFL: +114.250 m AOD
 - Level 31 FFL: +116.250 m AOD
 - Level 32 FFL: +118.250 m AOD
 - Level 33 FFL: +120.250 m AOD
 - Level 34 FFL: +122.250 m AOD
 - Level 35 FFL: +124.250 m AOD
 - Level 36 FFL: +126.250 m AOD
 - Level 37 FFL: +128.250 m AOD
 - Level 38 FFL: +130.250 m AOD
 - Level 39 FFL: +132.250 m AOD
 - Level 40 FFL: +134.250 m AOD
 - Level 41 FFL: +136.250 m AOD
 - Level 42 FFL: +138.250 m AOD
 - Level 43 FFL: +140.250 m AOD
 - Level 44 FFL: +142.250 m AOD
 - Level 45 FFL: +144.250 m AOD
 - Level 46 FFL: +146.250 m AOD
 - Level 47 FFL: +148.250 m AOD
 - Level 48 FFL: +150.250 m AOD
 - Level 49 FFL: +152.250 m AOD
 - Level 50 FFL: +154.250 m AOD
 - Level 51 FFL: +156.250 m AOD
 - Level 52 FFL: +158.250 m AOD
 - Level 53 FFL: +160.250 m AOD
 - Level 54 FFL: +162.250 m AOD
 - Level 55 FFL: +164.250 m AOD
 - Level 56 FFL: +166.250 m AOD
 - Level 57 FFL: +168.250 m AOD
 - Level 58 FFL: +170.250 m AOD
 - Level 59 FFL: +172.250 m AOD
 - Level 60 FFL: +174.250 m AOD
 - Level 61 FFL: +176.250 m AOD
 - Level 62 FFL: +178.250 m AOD
 - Level 63 FFL: +180.250 m AOD
 - Level 64 FFL: +182.250 m AOD
 - Level 65 FFL: +184.250 m AOD
 - Level 66 FFL: +186.250 m AOD
 - Level 67 FFL: +188.250 m AOD
 - Level 68 FFL: +190.250 m AOD
 - Level 69 FFL: +192.250 m AOD
 - Level 70 FFL: +194.250 m AOD
 - Level 71 FFL: +196.250 m AOD
 - Level 72 FFL: +198.250 m AOD
 - Level 73 FFL: +200.250 m AOD
 - Level 74 FFL: +202.250 m AOD
 - Level 75 FFL: +204.250 m AOD
 - Level 76 FFL: +206.250 m AOD
 - Level 77 FFL: +208.250 m AOD
 - Level 78 FFL: +210.250 m AOD
 - Level 79 FFL: +212.250 m AOD
 - Level 80 FFL: +214.250 m AOD
 - Level 81 FFL: +216.250 m AOD
 - Level 82 FFL: +218.250 m AOD
 - Level 83 FFL: +220.250 m AOD
 - Level 84 FFL: +222.250 m AOD
 - Level 85 FFL: +224.250 m AOD
 - Level 86 FFL: +226.250 m AOD
 - Level 87 FFL: +228.250 m AOD
 - Level 88 FFL: +230.250 m AOD
 - Level 89 FFL: +232.250 m AOD
 - Level 90 FFL: +234.250 m AOD
 - Level 91 FFL: +236.250 m AOD
 - Level 92 FFL: +238.250 m AOD
 - Level 93 FFL: +240.250 m AOD
 - Level 94 FFL: +242.250 m AOD
 - Level 95 FFL: +244.250 m AOD
 - Level 96 FFL: +246.250 m AOD
 - Level 97 FFL: +248.250 m AOD
 - Level 98 FFL: +250.250 m AOD
 - Level 99 FFL: +252.250 m AOD
 - Level 100 FFL: +254.250 m AOD
 - Level 101 FFL: +256.250 m AOD
 - Level 102 FFL: +258.250 m AOD
 - Level 103 FFL: +260.250 m AOD
 - Level 104 FFL: +262.250 m AOD
 - Level 105 FFL: +264.250 m AOD
 - Level 106 FFL: +266.250 m AOD
 - Level 107 FFL: +268.250 m AOD
 - Level 108 FFL: +270.250 m AOD
 - Level 109 FFL: +272.250 m AOD
 - Level 110 FFL: +274.250 m AOD
 - Level 111 FFL: +276.250 m AOD
 - Level 112 FFL: +278.250 m AOD
 - Level 113 FFL: +280.250 m AOD
 - Level 114 FFL: +282.250 m AOD
 - Level 115 FFL: +284.250 m AOD
 - Level 116 FFL: +286.250 m AOD
 - Level 117 FFL: +288.250 m AOD
 - Level 118 FFL: +290.250 m AOD
 - Level 119 FFL: +292.250 m AOD
 - Level 120 FFL: +294.250 m AOD
 - Level 121 FFL: +296.250 m AOD
 - Level 122 FFL: +298.250 m AOD
 - Level 123 FFL: +300.250 m AOD
 - Level 124 FFL: +302.250 m AOD
 - Level 125 FFL: +304.250 m AOD
 - Level 126 FFL: +306.250 m AOD
 - Level 127 FFL: +308.250 m AOD
 - Level 128 FFL: +310.250 m AOD
 - Level 129 FFL: +312.250 m AOD
 - Level 130 FFL: +314.250 m AOD
 - Level 131 FFL: +316.250 m AOD
 - Level 132 FFL: +318.250 m AOD
 - Level 133 FFL: +320.250 m AOD
 - Level 134 FFL: +322.250 m AOD
 - Level 135 FFL: +324.250 m AOD
 - Level 136 FFL: +326.250 m AOD
 - Level 137 FFL: +328.250 m AOD
 - Level 138 FFL: +330.250 m AOD
 - Level 139 FFL: +332.250 m AOD
 - Level 140 FFL: +334.25

W.04 / E.01 - HIGH LEVEL STACKED LOGO
FABRICATED RIM AND RETURN LETTERS, 76MM RETURNS
COATED RAL 9005 SATIN. OPAL 050 ACRYLIC FACES WITH 3M 3630-33 RED VINYL
APPLIED TO FIRST FACE . INTERNAL WHITE LED ILLUMINATION, COMPLETE WITH
SECOND SET OF LEDS ON A SEPERATE CIRCUIT. FABRICATED ALUMINIUM BACKTRAYS
COATED RAL 9005 (OUTSIDE), RAL 9003 (INSIDE).
FABRICATED FRAMEWORK AS BELOW TO BE FITTED TO UPRIGHT CONCRETE SLAB - EXACT LOCATION TBC.
SCALE 1:25 @ A3
NOTE - 13AMP POWER SUPPLY REQUIRED, SUPPLY TO BE INSTALLED BY OTHERS.

WHITE TERRACOTTA CLADDING PANELS TO BE REPLACED WITH ALUMINIUM POWDER COATED
TO MATCH WHERE SIGN FIXINGS PENETRATE THROUGH TO FIT BACK TO STRUCTURE.

TRANSFORMERS TO BE LOCATED AT AN ACCESSIBLE LOCATION BEHIND SIGN POSITION

PLANNING - FITTED AT 68880MM FROM GROUND TO BASE OF SIGN,
LARGEST CHARACTER "H" 1759MM HIGH.

DAY TIME



NIGHT TIME

