

PLANNING DRAWING – EXISTING SIGNAGE



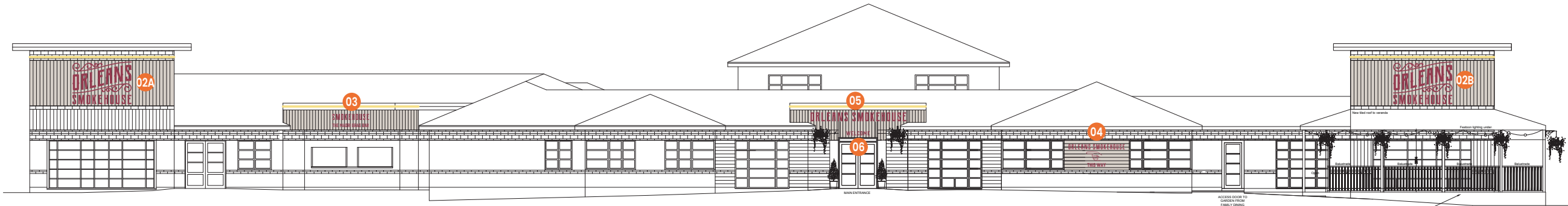


PLANNING DRAWING – PROPOSED SIGNAGE





PLANNING DRAWING – PROPOSED SIGNAGE



PROPOSED SOUTH EAST ELEVATION – Scale 1:200



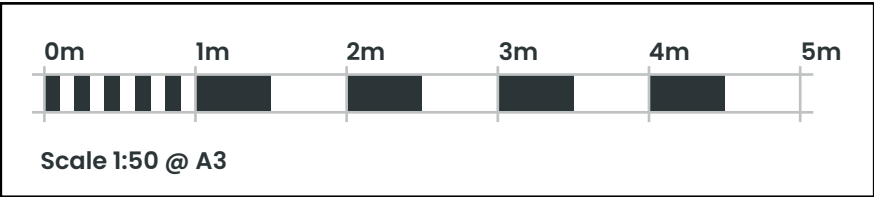
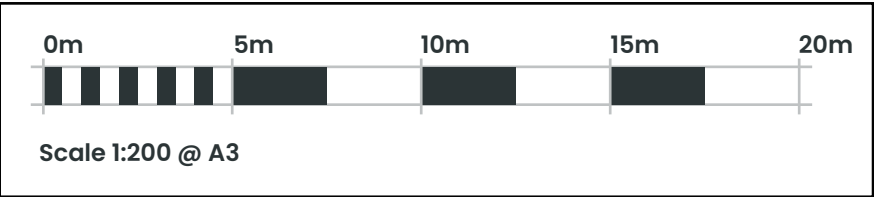
PROPOSED NORTH WEST ELEVATION – Scale 1:200



HUT DETAIL – Scale 1:50



PROPOSED NORTH EAST ELEVATION – Scale 1:200



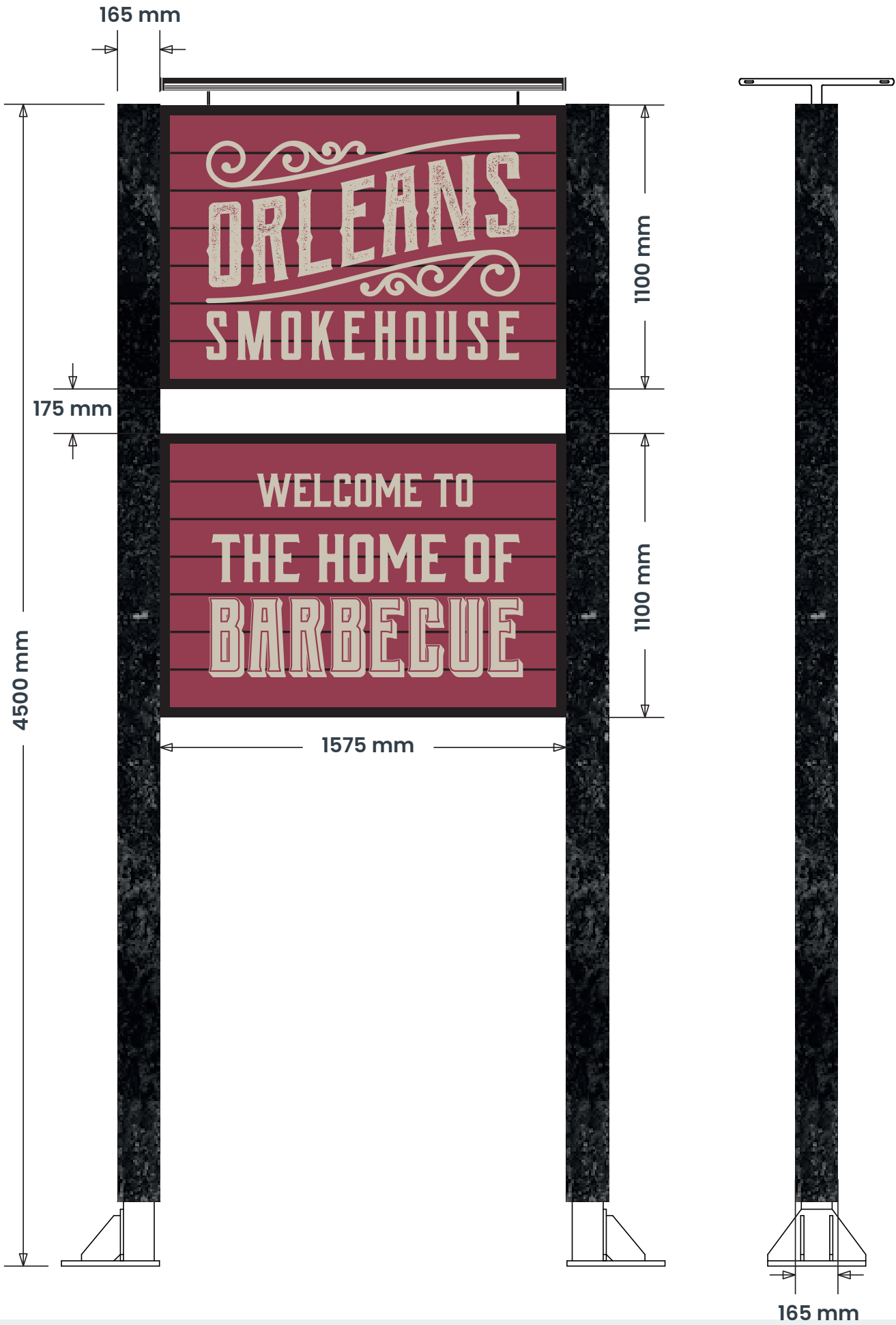
PLANNING DRAWING – PROPOSED SIGNAGE

ITEM 01 (Qty 1) **DOUBLE SIDED PICTORIAL**
120mm² mild steel posts finished RAL 9005
c/w extended baseplates as per CAD drawing

- Featuring:**
- 20mm softwood timber cladding finished distressed black
 - Timber effect composite planks finished RAL 4002
 - 40mm aluminium square trims finished RAL 9005
 - Solid colour signwritten details in NCS 2005–Y20R
 - 2no. black slimline LED trough light with warm white illumination

Scale 1:20

Max 250 Candelas per square meter (cd/m2)



COLOURS (GLOSS)

DULUX 90RR 11/257
RAL 4002

BLUE SMOKE
NCS 3040–B30G

MOP
NCS 2005–Y20R

BARK
NCS 8010–B30G

SEAR
NCS 0585–Y80R

SEASON
NCS 2010–G20Y

BRINE
NCS 1502–Y50R

MUSTARD
NCS 2050–Y20R

RAL 9005

Distressed black

RAL 9010

BRAND TYPEFACES

Primary :
Berg Western
Berg Regular

Secondary :
Gin Regular
Born Ready Regular

PLANNING DRAWING – PROPOSED SIGNAGE

ITEM 02A, 02B & 02C (Qty 3) SIGNWRITING

Solid colour signwritten details in RAL 4002

Scale 1:20



02A & 02B = 3900 mm Ground Clearance
02C = 4495 mm Ground Clearance

ITEM 03 (Qty 1) SIGNWRITING

Solid colour signwritten details in RAL 4002

Scale 1:20

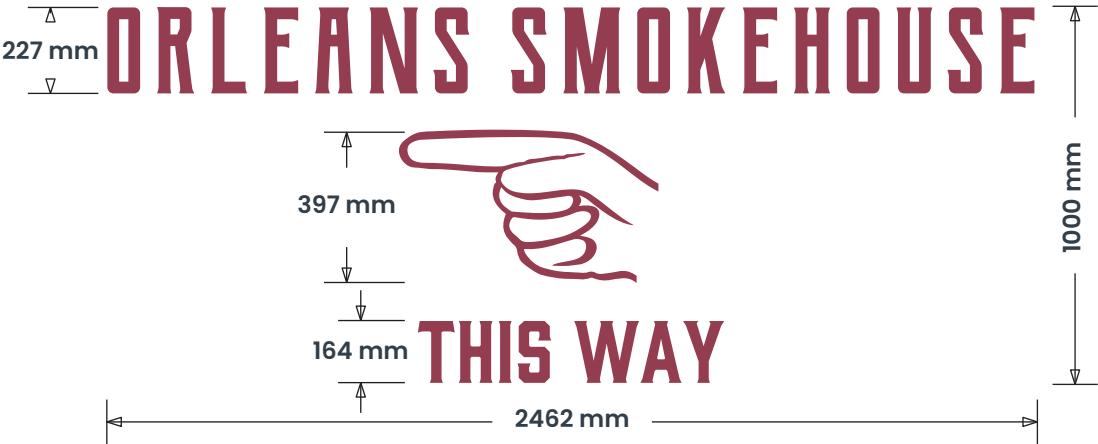


2720 mm Ground Clearance

ITEM 04 (Qty 1) SIGNWRITING

Solid colour signwritten details in RAL 4002

Scale 1:20



1075 mm Ground Clearance

COLOURS (GLOSS)

DULUX 90RR 11/257
RAL 4002

BLUE SMOKE
NCS 3040-B30G

MOP
NCS 2005-Y20R

BARK
NCS 8010-B30G

SEAR
NCS 0585-Y80R

SEASON
NCS 2010-G20Y

BRINE
NCS 1502-Y50R

MUSTARD
NCS 2050-Y20R

RAL 9005

Distressed black

RAL 9010

BRAND TYPEFACES

Primary :
Berg Western
Berg Regular

Secondary :
Gin Regular
Born Ready Regular



PLANNING DRAWING – PROPOSED SIGNAGE

ITEM 05 (Qty 1) LETTERS

Built up flat faced aluminium letters finished RAL 4002

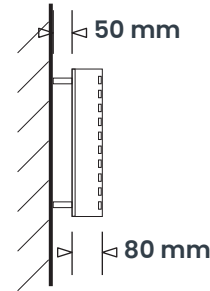
Featuring:

- 80mm returns
- 5mm clear PVC backs
- 50mm clear stand offs
- Internal LED warm white halo illumination

Scale 1:20



2960 mm Ground Clearance
Max 250 Candelas per square meter (cd/m2)



ITEM 06 (Qty 1) SIGNWRITING

Solid colour signwritten details in RAL 4002

Scale 1:20



2350 mm Ground Clearance

ITEM 07 (Qty 1) SIGNWRITING

Solid colour signwritten details in MOP NCS 2005-Y20R

Scale 1:20



1190 mm Ground Clearance

ITEM 08 (Qty 1) SIGNWRITING

Solid colour signwritten details in NCS 1502-Y50R

Scale 1:50



190 mm Ground Clearance

COLOURS (GLOSS)

DULUX 90RR 11/257
RAL 4002

BLUE SMOKE
NCS 3040-B30G

MOP
NCS 2005-Y20R

BARK
NCS 8010-B30G

SEAR
NCS 0585-Y80R

SEASON
NCS 2010-G20Y

BRINE
NCS 1502-Y50R

MUSTARD
NCS 2050-Y20R

RAL 9005

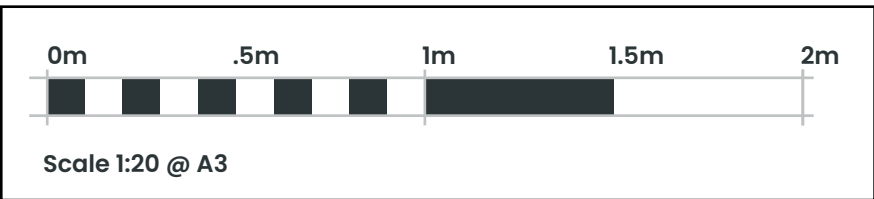
Distressed black

RAL 9010

BRAND TYPEFACES

Primary :
Berg Western
Berg Regular

Secondary :
Gin Regular
Born Ready Regular



PLANNING DRAWING – PROPOSED SIGNAGE

ITEM 09 (Qty 1) **SIGNWRITING**
Solid colour signwritten details in RAL 4002
Scale 1:20



ITEM 10 (Qty 1) **SIGNWRITING**
Solid colour signwritten details in RAL 4002
Scale 1:20



COLOURS (GLOSS)

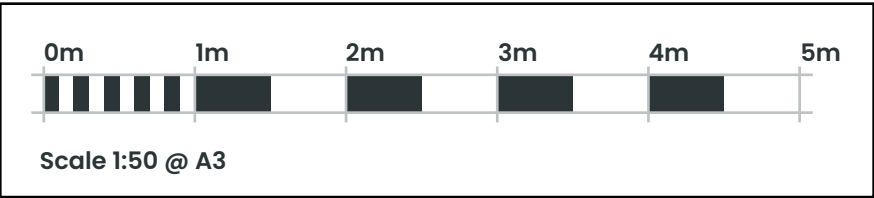
- DULUX 90RR 11/257
RAL 4002
- BLUE SMOKE
NCS 3040-B30G
- MOP
NCS 2005-Y20R
- BARK
NCS 8010-B30G
- SEAR
NCS 0585-Y80R
- SEASON
NCS 2010-G20Y
- BRINE
NCS 1502-Y50R
- MUSTARD
NCS 2050-Y20R
- RAL 9005
- Distressed black
- RAL 9010

BRAND TYPEFACES

Primary :
Berg Western
Berg Regular

Secondary :
Gin Regular
Born Ready Regular

ITEM 11 (Qty 1) **SIGNWRITING**
Solid colour signwritten details in MOP NCS 2005-Y20R
Scale 1:50



PLANNING DRAWING – PROPOSED SIGNAGE

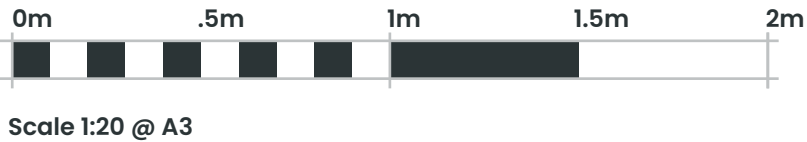
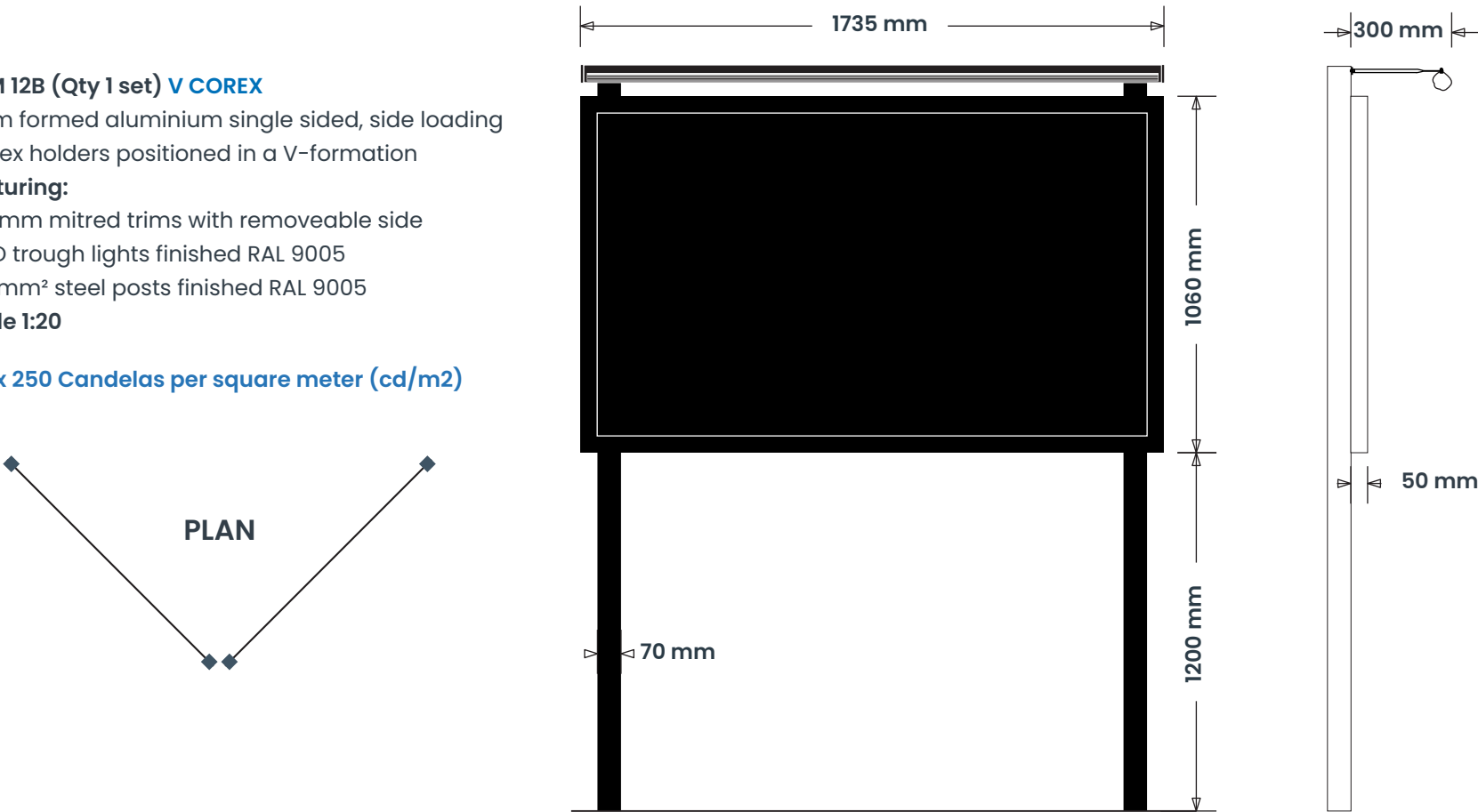
ITEM 12 (Qty 1) **SIGNWRITING**
Solid colour signwritten details in RAL 4002
Scale 1:20



ITEM 12A (Qty 1) **SIGNWRITING**
Solid colour signwritten details in MOP NCS 2005-Y20R
Scale 1:20



ITEM 12B (Qty 1 set) **V COREX**
2mm formed aluminium single sided, side loading
correx holders positioned in a V-formation
Featuring:
• 50mm mitred trims with removeable side
• LED trough lights finished RAL 9005
• 70mm² steel posts finished RAL 9005
Scale 1:20
Max 250 Candelas per square meter (cd/m2)



COLOURS (GLOSS)

DULUX 90RR 11/257
RAL 4002

BLUE SMOKE
NCS 3040-B30G

MOP
NCS 2005-Y20R

BARK
NCS 8010-B30G

SEAR
NCS 0585-Y80R

SEASON
NCS 2010-G20Y

BRINE
NCS 1502-Y50R

MUSTARD
NCS 2050-Y20R

RAL 9005

Distressed black

RAL 9010

BRAND TYPEFACES

Primary :
Berg Western
Berg Regular

Secondary :
Gin Regular
Born Ready Regular

PLANNING DRAWING – PROPOSED SIGNAGE

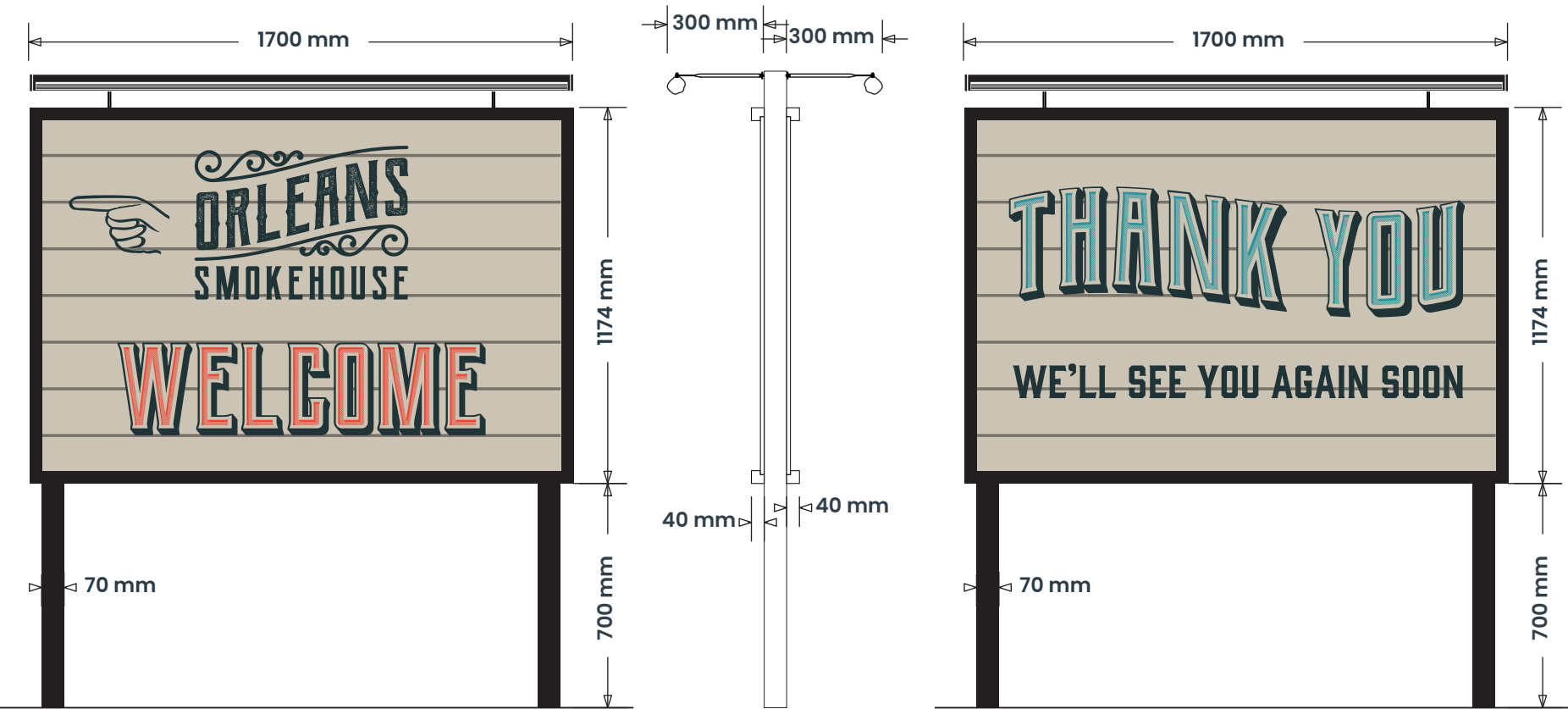
ITEM 13 (Qty 1) **WELCOME/ THANK YOU**

Timber effect composite planks finished NCS 2005–Y20R
(planks fixed inside a 2mm aluminium tray panel with 22mm returns – 1no either side of posts)

Featuring:

- 40mm aluminium square trim finished RAL 9005
- Solid colour signwritten details
- 2no. black slimline LED trough light with warm white illumination
- 2No. 70mm² steel posts finished RAL 9005

Scale 1:20



Max 250 Candelas per square meter (cd/m2)

REVERSE

COLOURS (GLOSS)

DULUX 90RR 11/257
RAL 4002

BLUE SMOKE
NCS 3040–B30G

MOP
NCS 2005–Y20R

BARK
NCS 8010–B30G

SEAR
NCS 0585–Y80R

SEASON
NCS 2010–G20Y

BRINE
NCS 1502–Y50R

MUSTARD
NCS 2050–Y20R

RAL 9005

Distressed black

RAL 9010

BRAND TYPEFACES

Primary :
Berg Western
Berg Regular

Secondary :
Gin Regular
Born Ready Regular



PLANNING DRAWING – PROPOSED SIGNAGE

ITEM 13A (Qty 1) CAR PARK

Timber effect composite planks finished NCS 2005–Y20R
(planks fixed inside a 2mm aluminium tray panel with 22mm returns)

Featuring:

- 40mm aluminium square trim finished RAL 9005
- Solid colour signwritten details
- 2No. 70mm² steel posts finished RAL 9005

Scale 1:20



COLOURS (GLOSS)

DULUX 90RR 11/257
RAL 4002

BLUE SMOKE
NCS 3040–B30G

MOP
NCS 2005–Y20R

BARK
NCS 8010–B30G

SEAR
NCS 0585–Y80R

SEASON
NCS 2010–G20Y

BRINE
NCS 1502–Y50R

MUSTARD
NCS 2050–Y20R

RAL 9005

Distressed black

RAL 9010

BRAND TYPEFACES

Primary :
Berg Western
Berg Regular

Secondary :
Gin Regular
Born Ready Regular

