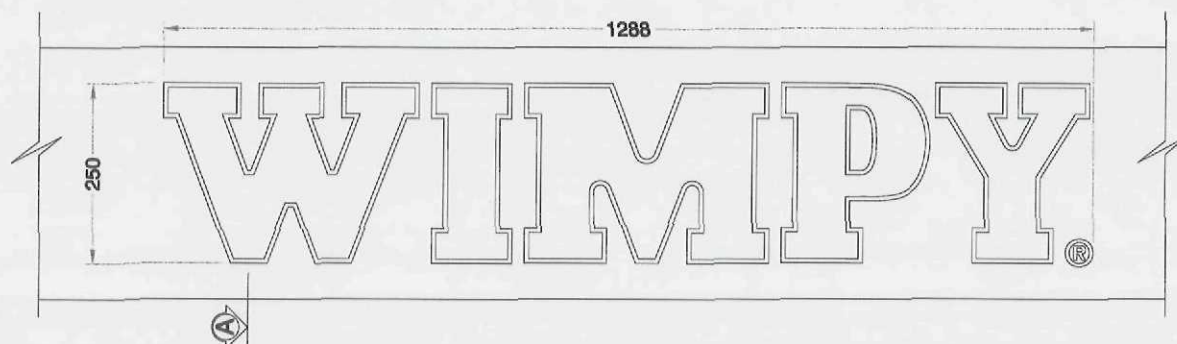


FRONT ELEVATION - scale 1:25



FRONT ELEVATION - scale 1:10



SECTION KEY

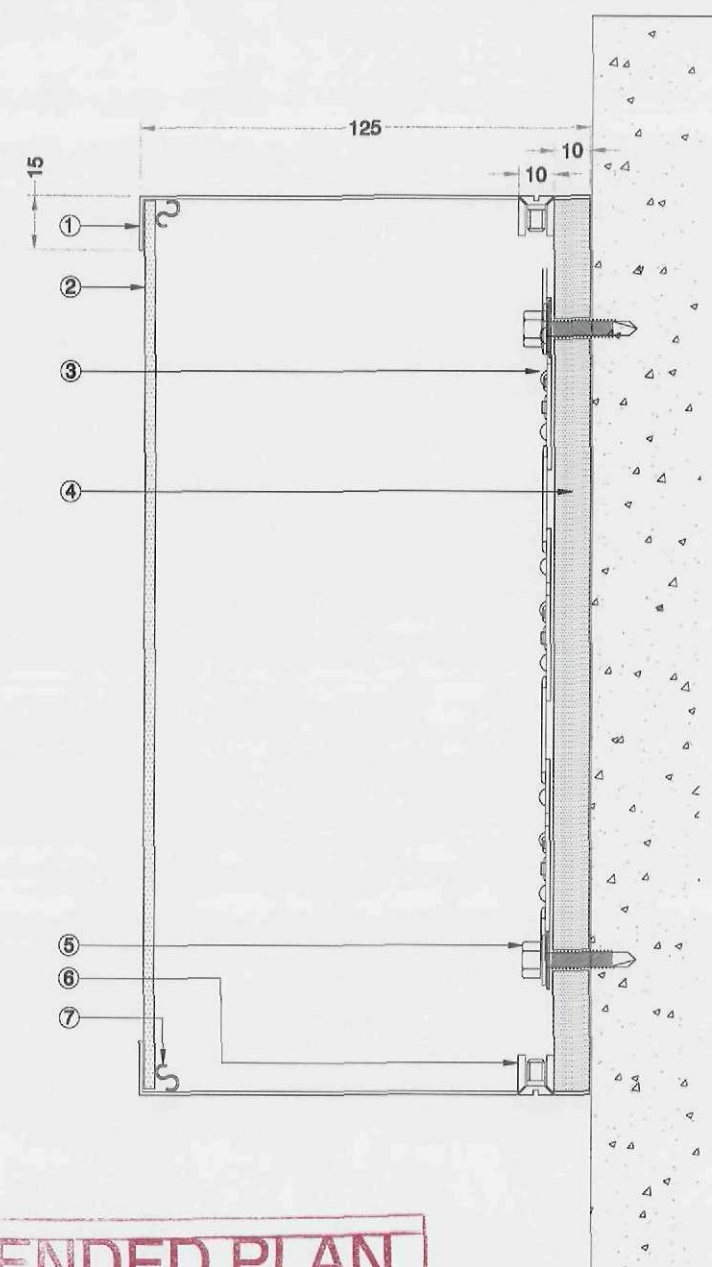
- ① Letter rims and returns built up from 0.9mm descaled stainless steel (Grade 316 grade steel to be used if sign located within 2 miles of coastal areas, standard 304 grade to be used in all other cases) with soldered joints. Depth of returns to be 125mm for all letter sizes. Letters are fixed to the backtrays through the returns, into the fixing blocks using M5 countersunk stainless steel screws.
- ② Letter faces formed from 5mm Red 431 perspex, retained by the fixing rim and spring clips soldered to the internal face of the letter returns, behind the face panels.
- ③ Letters are internally illuminated by chains of 3 diode Tetra Red LED modules, wired internally and bonded to the inner face of the foamex backtrays. Power cables are fed through the rear of the backtray and fascia to drivers concealed within the main building.
- ④ Backtray from 10mm foamex, with fixing blocks bonded to the inner face allowing fixing of the returns.
- ⑤ Letters are fixed through the backtray to the fascia face using suitable fixings.
- ⑥ Fixing blocks bonded to the backtray, allowing fixing of letter returns, using M5 countersunk stainless steel screws.
- ⑦ Spring clips soldered to the inner face of the letter returns retaining acrylic letter faces.

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2 0 AUG 2009

Ref: 0458/09

SECTION THROUGH A
SCALE 1:2



AMENDED PLAN

Ref.

A1

DETERMINED
PLAN

Amendments

No	Revision	Date
1	**	00-00-00
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1 Bentalls, Basildon,
Essex, SS14 3BS.

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Client
Wimpy

Project
Spalding

Title
250mm letters

Date
20-08-09

Designer
s bard

Project manager
Clive Commons

Approved
00-00-00

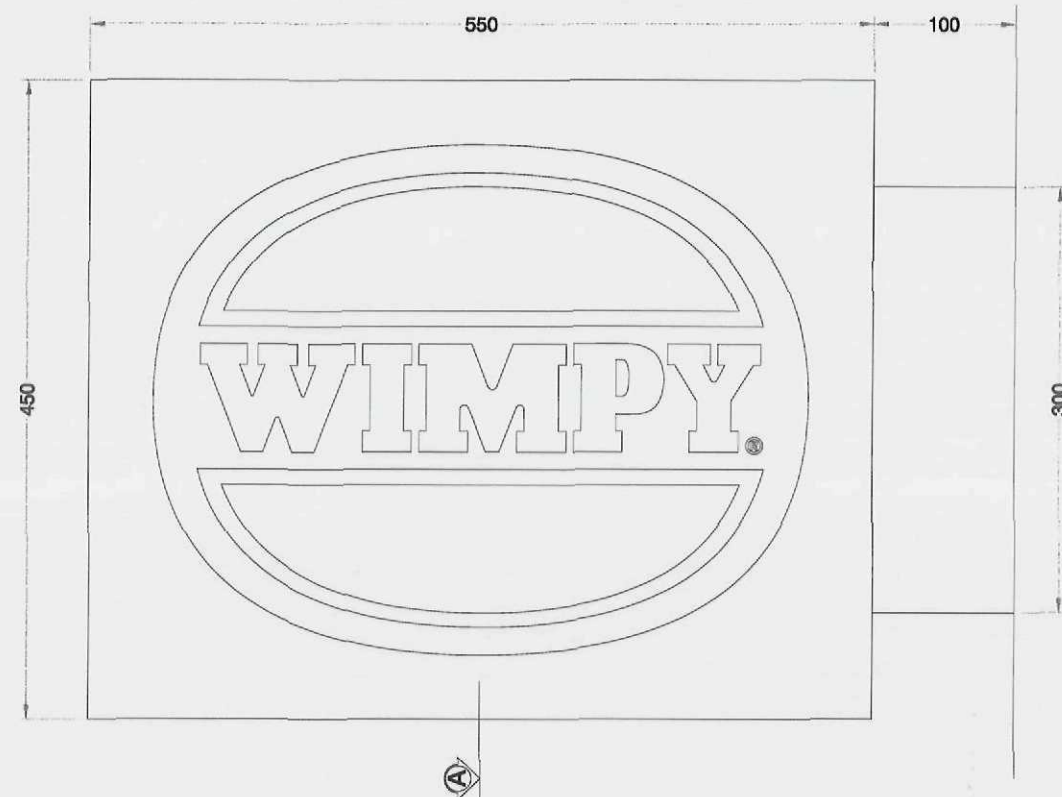
Checked
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Scale
NTS

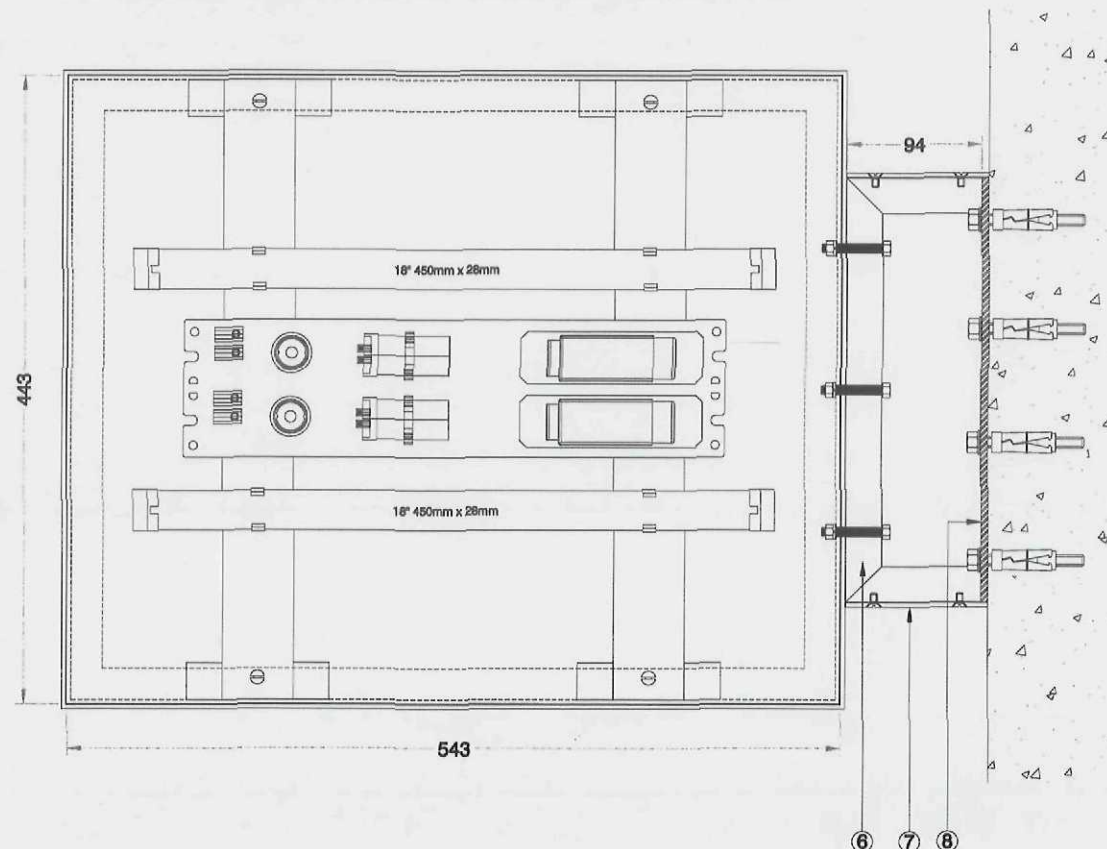
Dwg No
75293

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FRONT ELEVATION SCALE 1:5



FRONT ELEVATION WITH PANEL REMOVED SHOWING INTERIOR DETAIL SCALE 1:5



SECTION KEY

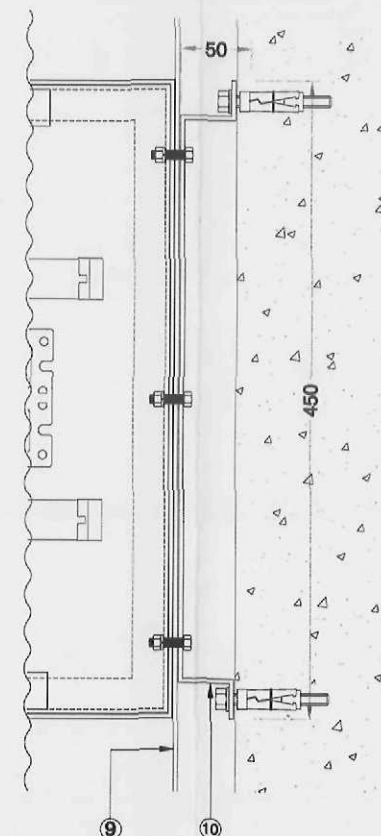
- 1 Face panels from 3mm butler finished steel effect DI-bond, with routed and seam welded returns. Panels are stencil cut to accept inlaid acrylic logo. Panels fixed over internal framework using M5 countersunk stainless steel screws.
- 2 Internal framework from 3mm aluminium with folded returns and mitred welded corners.
- 3 Logo from 5mm opal 050 perspex, shoulder cut and inlaid flush, retained by double sided V.H.B. tape to the rear of the face panels. Details are applied to the face of the logo using Red 3630-143 self adhesive vinyl.
- 4 Carrier strips from 5mm clear acrylic, retained by 25mm x 25mm x 3mm aluminium angle fixing lugs welded to the inner face of the internal framework.
- 5 Sign is internally illuminated by 2 off 18" tri phosphor fluorescent tubes, complete with high power factor switch start ballast units wired internally and terminating with a fused terminal block, all fixed to the internal carrier strips.
- 6 Stand-off bracket from 25mm x 25mm x 3mm wall mild steel S.H.S. with mitred welded corners, welded to the wall mounting plate.
- 7 2 part pattress shroud from 3mm folded butler finished steel effect DI-bond, screw fixed through the aluminium stand-off bracket using M5 countersunk stainless steel screws.
- 8 Main wall mounting plate from 5mm mild steel with pre-drilled fixing holes to accept M8 Rawl bolts or other suitable fixings.
- 9 Fascia from 3mm Butler finished steel effect DI-bond.
- 10 3mm folded aluminium top hat fixing bracket, concealed behind the fascia panels and fixed to the existing background using M8 rawlbolts or other suitable fixings.

IN SPECIAL CASES (EG FRAGILE STONEMWORK LIKE MARBLE SANDSTONE TILES ETC, THEN EXISTING MOUNTING PLATES SHOULD BE ADAPTED FOR RE-USE AND A NEW SHROUD PANEL FIXED.

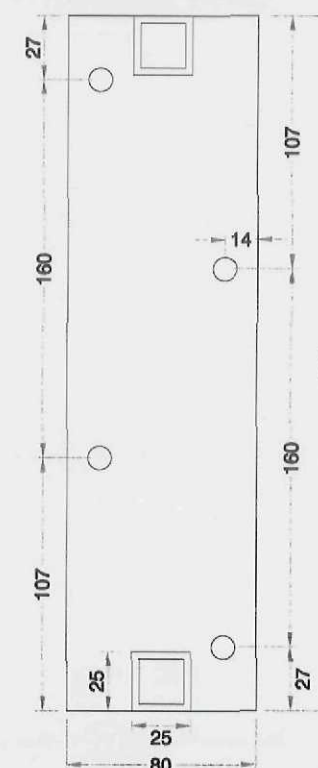
AMENDED PLAN

Ref.

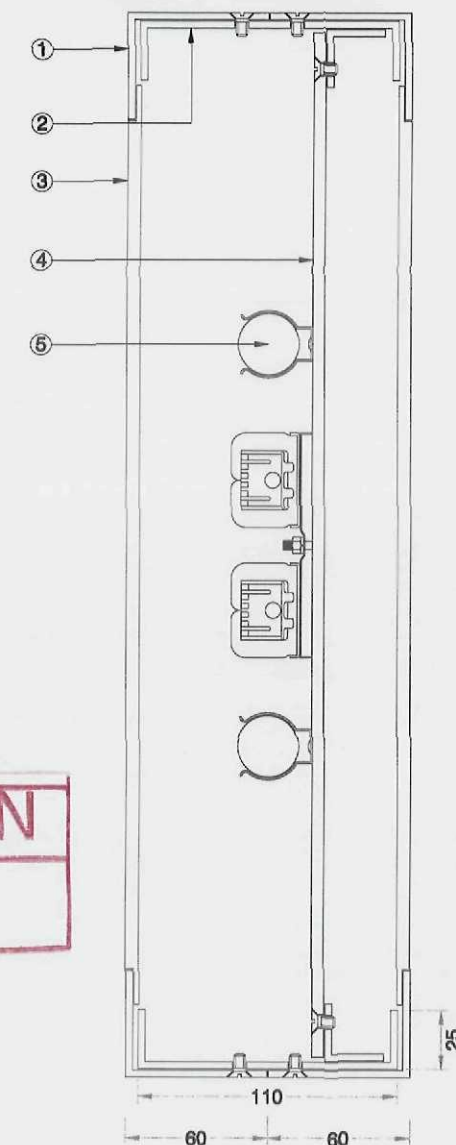
DETAIL SHOWING THROUGH FASCIA FIXING SCALE 1:5



PLAN VIEW OF WALL FIXING PLATE SCALE 1:3



SECTION THROUGH A SCALE 1:3



DETERMINED PLAN

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Planning & Development
3 1 JUL 2009
Ref: 0458/09

comments

14-09-07

APPROVED

CC

Amendments

No	Revision	Date
1	**	00-00-00
2		
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4		
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8		
9		
10		



1 Benliss, Basildon, Essex, SS14 3BS.

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Client
Wimpy

Project
Construction Bible
December 2007

Title
Size 1 Projection Sign

Date
27-11-07
Designer
Ross Aubin

Project manager
Clive Commons

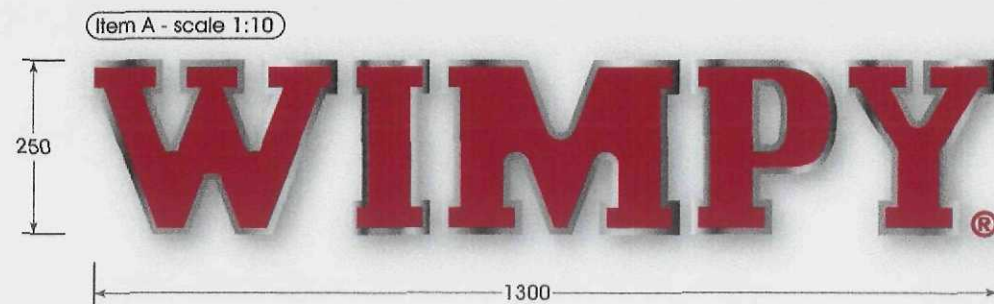
Approved
14-12-07

Checked
**.*.*.*

Scale
1:5 1:3

Dwg No
47892 5/12

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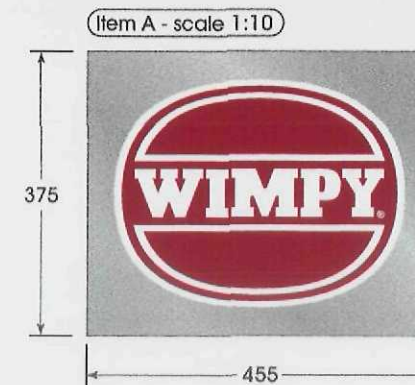
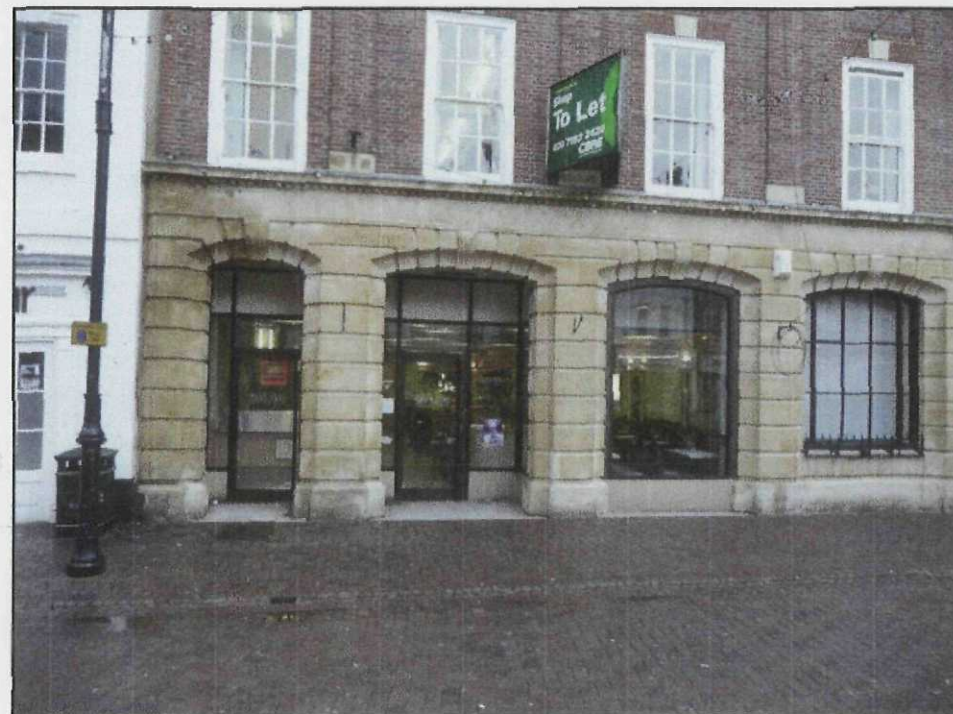


Item A

Specification

1 off standard set of built up Wimpy Letters to be made from 5mm red perspex and internally illuminated.
o/a size of fascia mm 1280mm x 200mm

Existing View



DETERMINED
PLAN

AMENDED PLAN

Ref. A1

SHDC
Planning & Development
31 JUL 2009
Ref: 0458/09

Proposed View



comments



amendments

no.	revision	date
A	Visual amended	11-03-09
B		
C		
D		
E		
F		
G		
H		
I		
J		

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brighter sign solutions

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client
Wimpy

client contact
**

project
Spalding

title
Proposed Signage

date
20-01-09

designer
M Lowley

project manager
D Edmondson

approved
00-00-00

checked
**

scale
1:10

dwg no.
75293 1/1

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