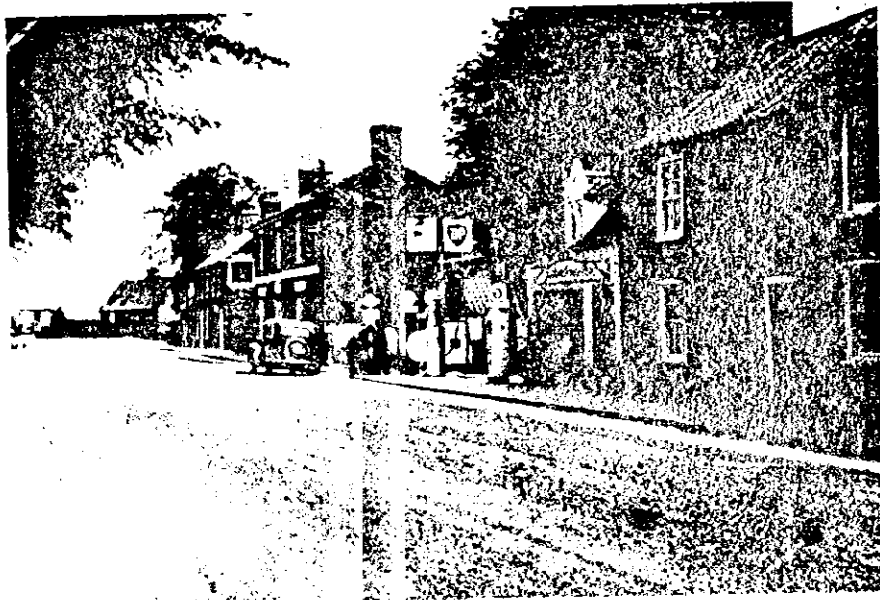




The Bell Inn shown (below) right and to the left of J. Sanders & Son, petrol station in the 1950's (above) has outlived Worthington's Stores which was on the corner of Church Walk (above) left.

e) and north (below).



Bell Inn, Church Walk

DOMENICS

TRADITIONAL FINE FOODS

LIGHTING FOR THE MAIN PANEL WILL BE AS FOLLOWS.

6 SWAN NECK LIGHTS MOUNTED OVER THE MAIN PANEL.
SPACED AT 1.2 OF AMT., BETWEEN EACH.

(28 wt. LOW ENERGY FLUORESCENT)

LIGHTING FOR THE FREESTANDING FISH SIGN.

2 PAR 38 SPOT LIGHTS.
150 wt. (angle floods)



SUPERSEDED

but Retain.

PLEASE SEE ENCLOSED PHOTOCOPIES OF THE
PROPOSED LIGHTS.

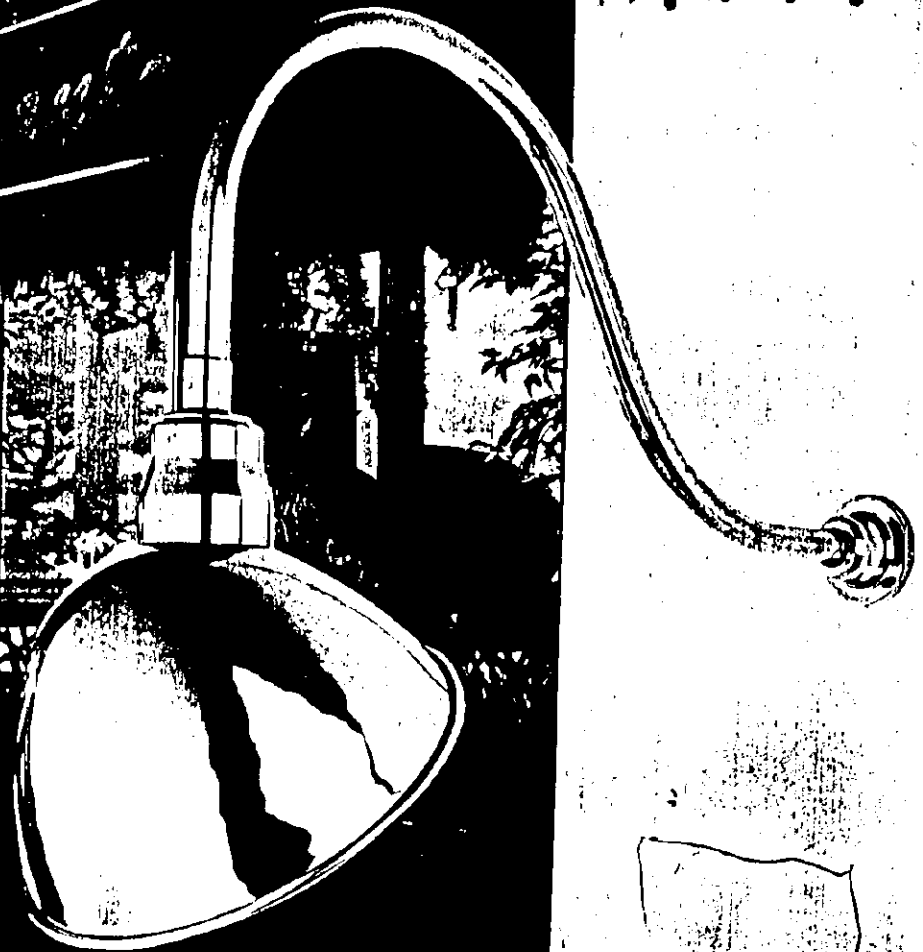
EXAMPLE OF
SWAN NECKS



17-18 Little London, Spal
0775-7

Donatello

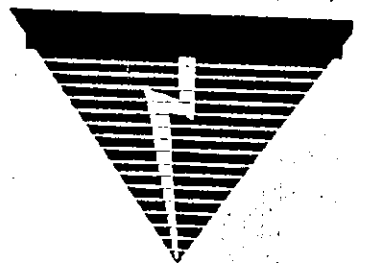
6
ILLUMINATED
LIGHTS
1 EVERY
12 MTR.



The character and quality of true craftsmanship ... The low energy consumption and efficiency of the latest lighting technology ... Ensign units add a special distinction to any sign illumination. Elegant. Eye-catching. Timeless.

ENSIGN

SOLID BRASS DECORATIVE COWL LIGHT



ENSIGN

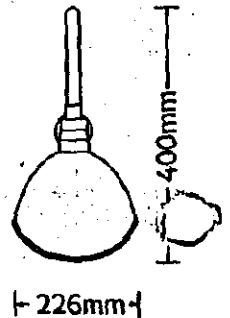
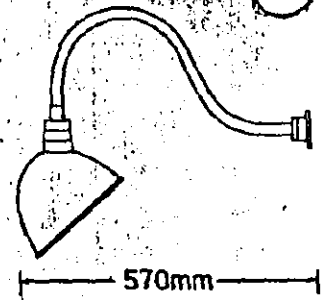
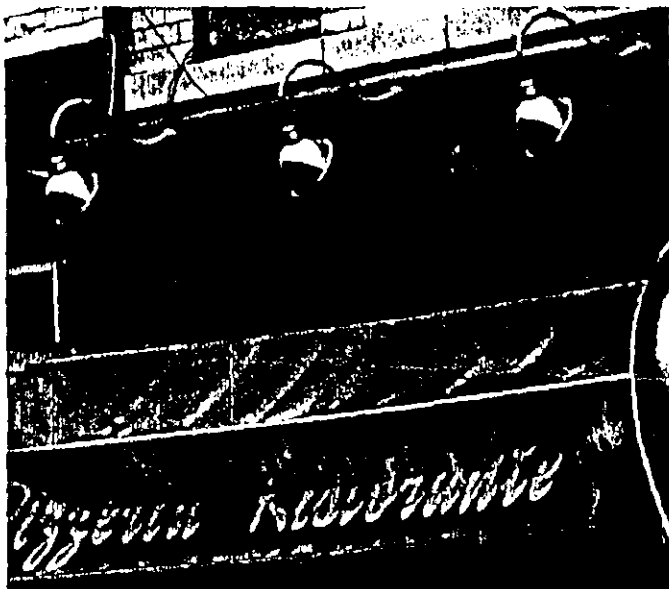
SOLID BRASS DECORATIVE COWL LIGHT

Hand-crafted. Built to last. Crafted in solid brass, Ensign lights are a statement of genuine quality. Polished by hand and protected against the weather by 2 coats of clear laquer.

The answer wherever appearance counts. These superior units will enhance the external presentation of hotels, restaurants, pubs, shops, and commercial premises ... anywhere that takes a pride in its appearance.

Long-life, low energy lamps. Ensign lights are also highly practical. Their 18w compact fluorescent lamps consume less than 25% of the energy required by comparable incandescents. And they last eight times as long! Light is distributed evenly and symmetrically: producing excellent colour rendition.

Ensign in Black. Ensign Cowl Lights are also available finished in satin black stoved enamel to the same high level of quality.



CODE:
PLS180 BRASS
PLS181 BLACK

PLS100 Brass
33-30

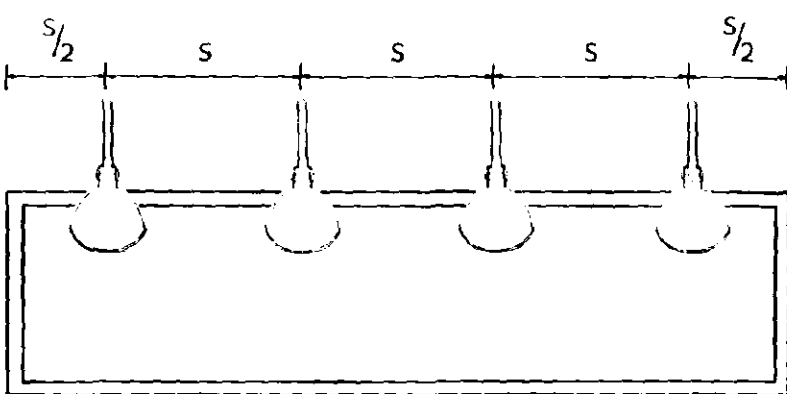
PLS101 Black
29-50

100w
GLS

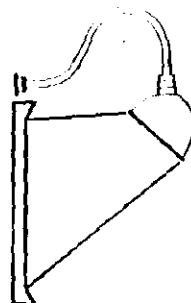
20 24w.

4w. PLS211 Brass
49-90

PLS212 Black
43-80

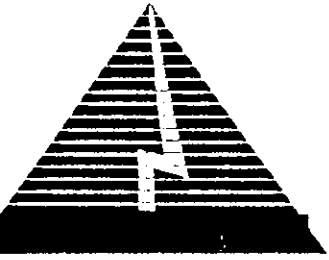


Typical Ensign Installation S = 0.9 - 1.0m



POWERLITE ELECTRICAL
PRODUCTS LTD.
122 North Street
Leeds LS7 1AF.
Telephone (0532) 450788.
Telex: 556612 PLITE
Fax: (0532) 422573.

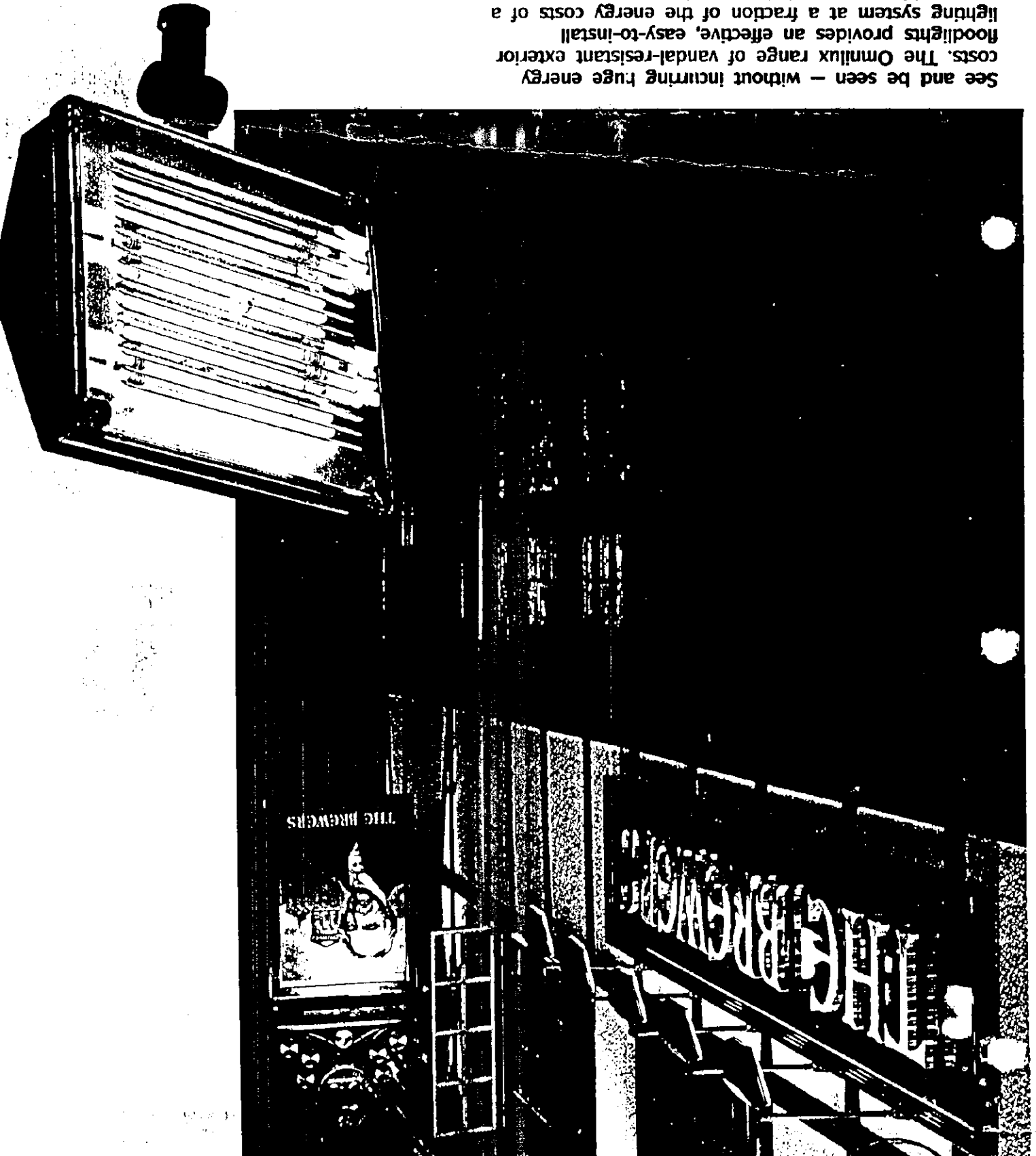




ENERGY EFFICIENT WALL AND SIGN LIGHT

OMNILUX

See and be seen — without incurring huge energy costs. The Omnilux range of vandal-resistant exterior floodlights provides an effective, easy-to-install lighting system at a fraction of the energy costs of a comparable tungsten halogen unit.



OMNILUX

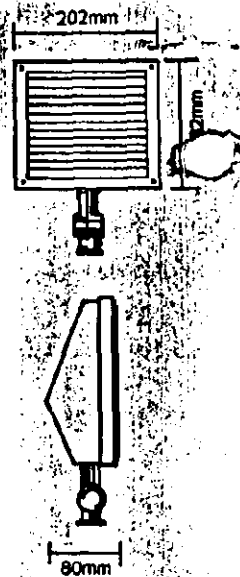
ENERGY EFFICIENT WALL AND SIGN LIGHT

Vandal-resistant. Easy to install. Omnilux lights are vandal-resistant: with a rugged polycarbonate construction, including the lens, they are designed for easy installation - wall-mounted or fitted under roof eaves. A 180° polycarbonate knuckle gives full directional control.

Wide range of applications. Perfect for illuminating all types of signage, building frontages, security lighting, patios... Available in black or white and with either 2 or 4 9W compact fluorescent lamps.

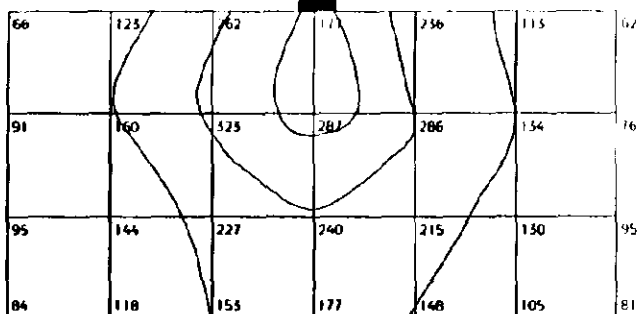
Low energy usage. Omnilux units deliver lighting at approximately 1/5 the running cost of a comparable tungsten halogen unit.

Reduced maintenance. Compact fluorescent lamps have up to 5 times the life of tungsten halogen lamps, resulting in fewer lamp changes.

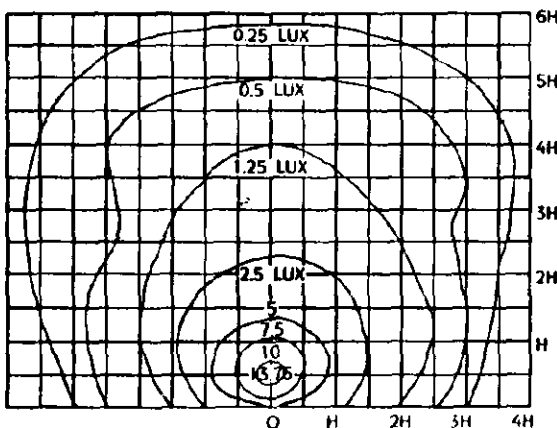
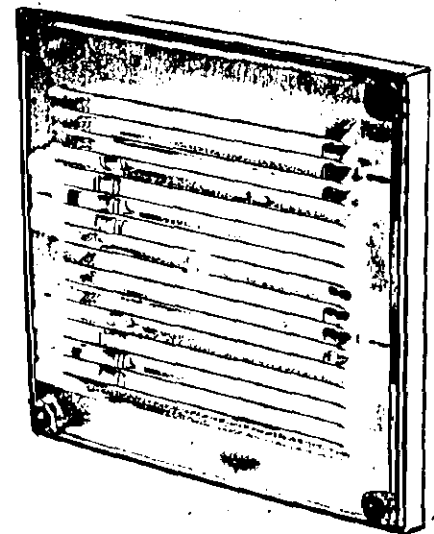


MODEL NO.	TYPE
PLM 200	2 X PL9 BLACK
PLM 202	2 X PL9 WHITE
PLM 400	4 X PL9 BLACK
PLM 402	4 X PL9 WHITE

PHOTOMETRIC DATA

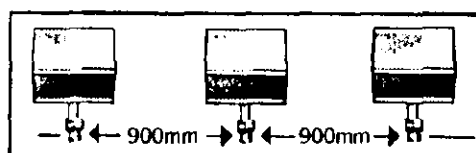


TYPICAL SIGN/WALL APPLICATION
APPROX. ILLUMINANCE VALUES PLM 400



MTG HEIGHT FACTOR
8m 0.39 7m 0.51 6m 0.69 5m 1.00 4m 1.45 3m 1.90

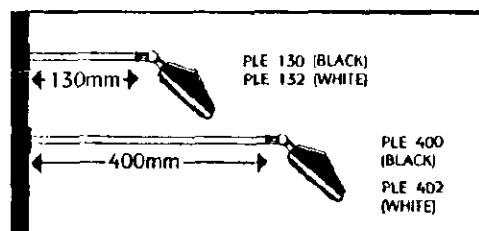
The lux figures shown apply to a mounting height (H) of 5m and a tilt of 0° (horizontal), for other heights, multiply lux figures shown by listed correction factors.



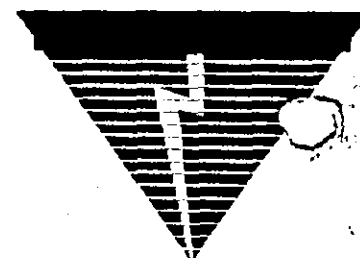
TYPICAL INSTALLATION FOR
EVEN SPREAD OF LIGHT

INSTALLATION ACCESSORIES

Omnilux can be wall mounted using a standard dome cover and long coupler (not supplied) or by Omnilux PLE extension arms.



**POWERLITE ELECTRICAL
PRODUCTS LTD.**
122 North Street
Leeds LS7 1AF
Telephone (0532) 450788.
Telex: 556612 PLITE.
Fax: (0532) 422573.





Example of par 38 spot
lamp (150 wt angle flood)

(A)

7.

CAPIVAIN DOMENICS

12" BOLD MOULDED PLASTIC LETTERING. (ROMIC TYPEFACE.)

VINAL GOLD LINE TRIM

PAINTED GOLD WOODEN TRIM.

P.V.C. Main Panel.



Example of fomenex

Main Shop Front

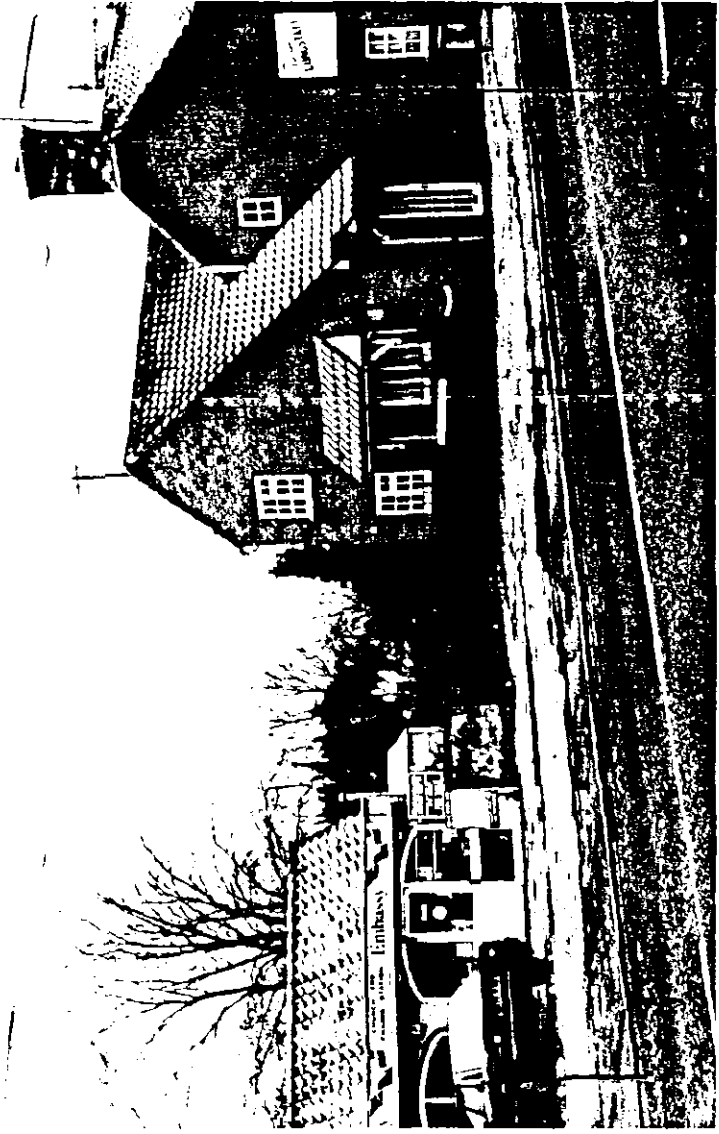
21 ft 6" x 20" deep. (3mm BURGANDY (OMEX)
P.V.C.
mounted within a trim supported on
1/2" external marine-ply backing mounted on-to steel brackets.

SOUTH HOLLAND D.C.
PLAN 101
15 MAR 1990
REF H14/0291/95

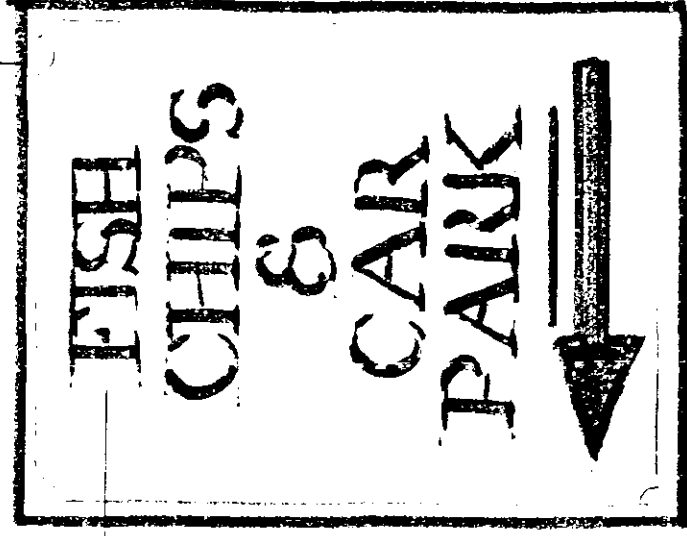
Taken from main idea of sign at Little London







CAR PARK SIGN HEADING TOWARDS
SPALDING



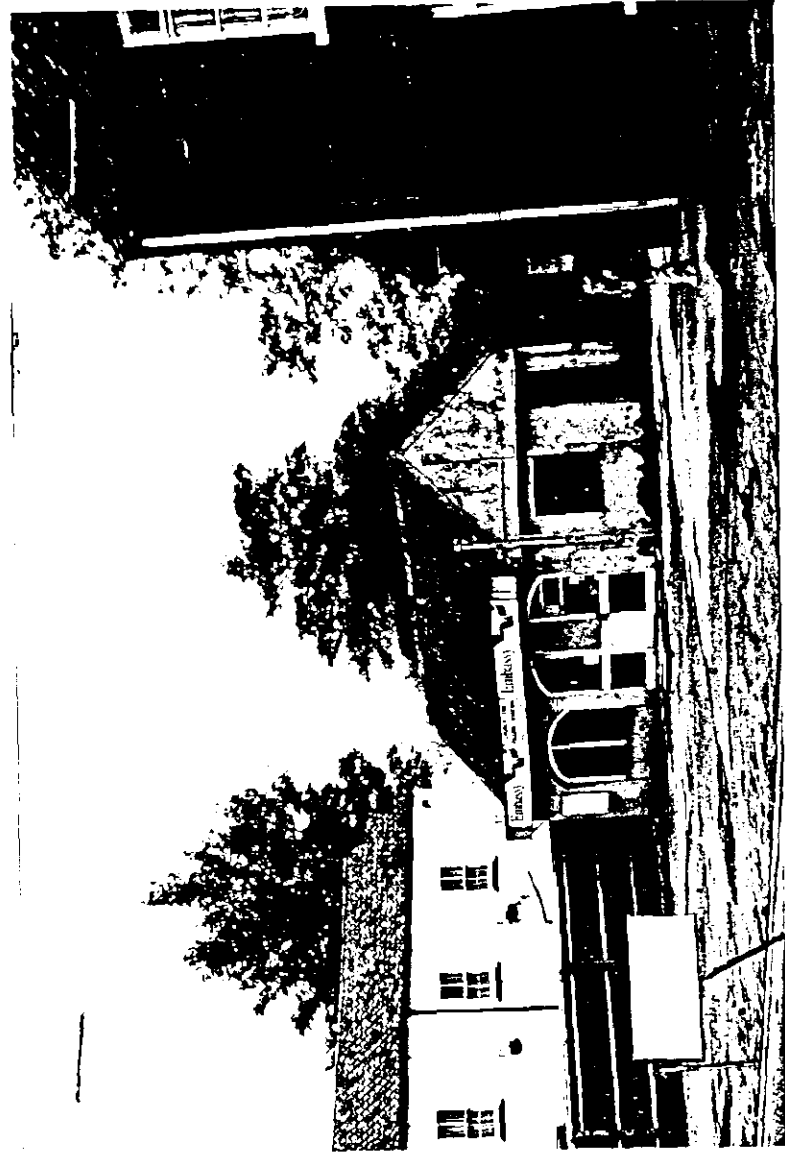
150 mm

3mm Formex mounted onto $\frac{1}{2}$ maino-ply
fastened to brick wall.
Letters being 180mm Typeface.
with arrow both being from vinyl
lettering.

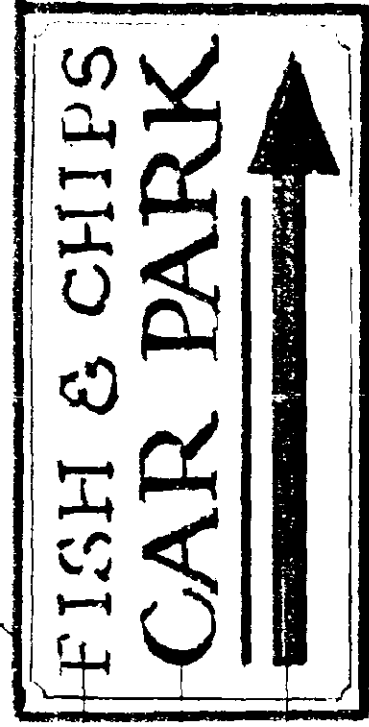
4ft.

3 x 4ft. with $\frac{1}{2}$ wooden frame surround.

3ft



CAR PARK SIGN HEADING TOWARDS BOSTON.



150 mm letters.

200 mm
Letters.

Arrow.

1 mt.

2 mts.

3mm Fomex mounted on Marine Ply $\frac{1}{2}$ "
with vinyl lettering and arrow.
 $\frac{1}{2}$ " frame surround.
Roman typeface.
Then fixed to 3" vertical posts which are in the
ground.



SWINGING SIGN

Post is 195" tall: (16.254.).
(Existing Petrol Station Sign).

32" x 42" Main Swinging Sign.

COLOURS.

Single colour of BURGUNDY on
WHITE background:

MATERIALS

2 panels of foamex 3mm board
for weather protection with
vinyl lettering and image:
Mounted on 3/4" tongue & groove wood
to give weight with a wooden 1/2"
frame surround painted burgundy.

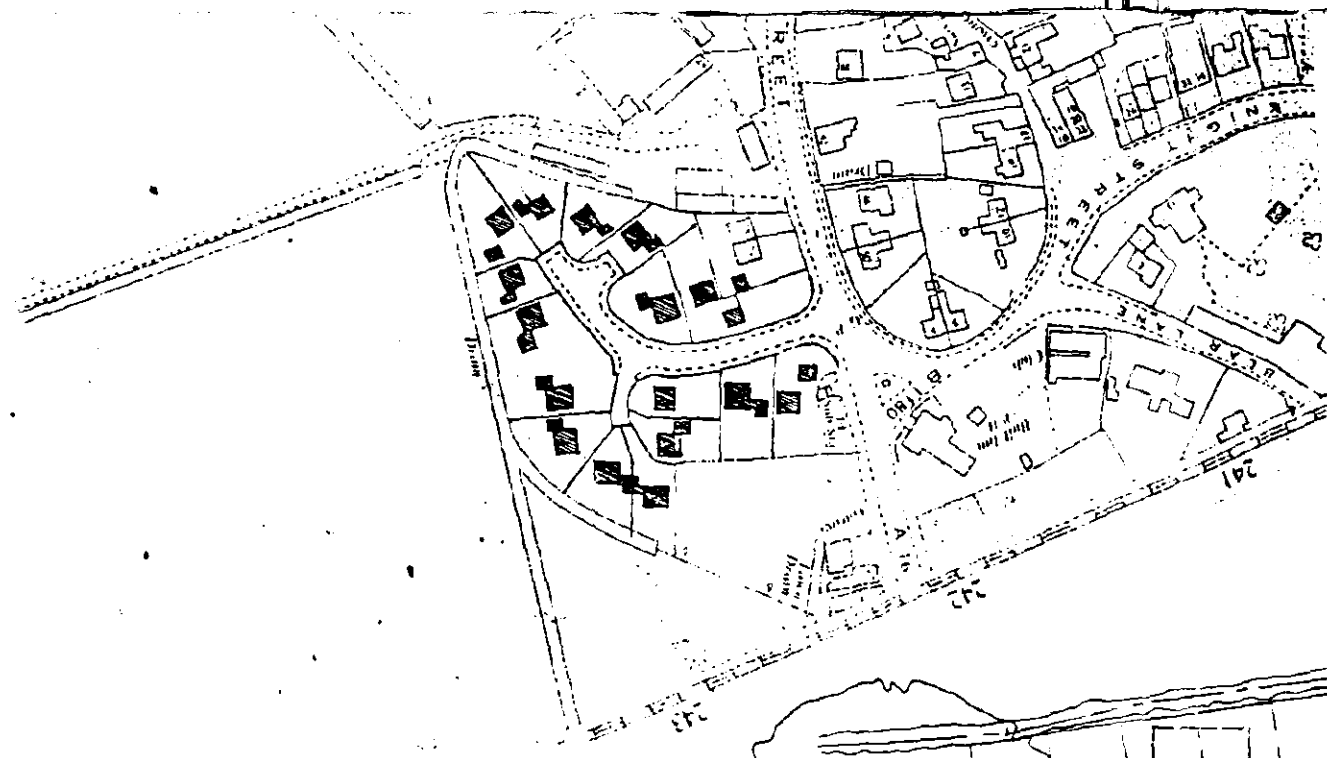
LETTERS Approx 120 mm in capital height.

Romantic typeface.

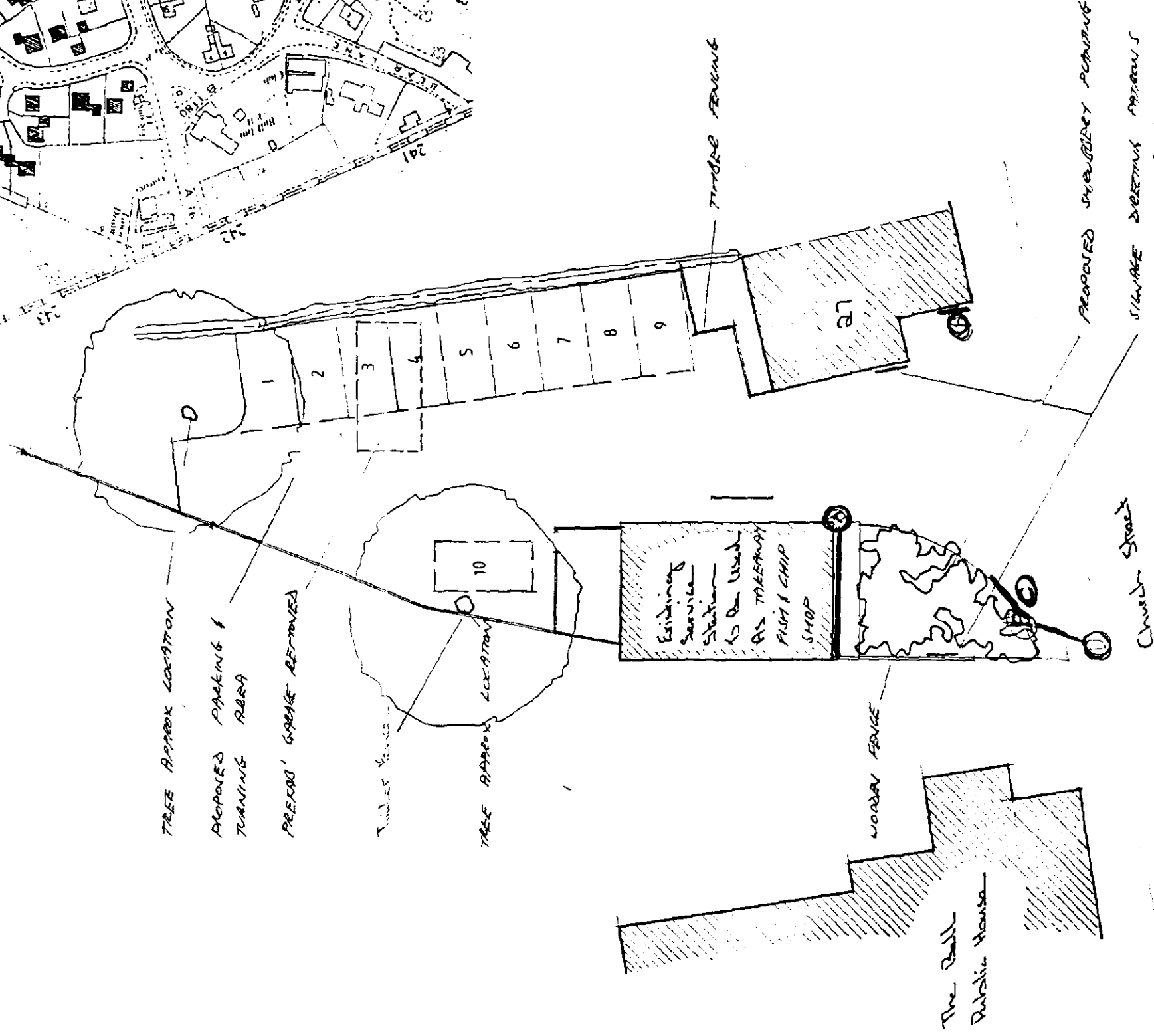
Illuminated with 2 sunrises by LK.



Garden Area. in Shrubs.



LOCATION P



SITE PLAN scale 1-250

DETERMINED PLAN

PROPOSED FASCIA SIGN

(6555)
21'6"

CAPTAIN DOMENICS

20" (508)
1"

AMENDED PLAN

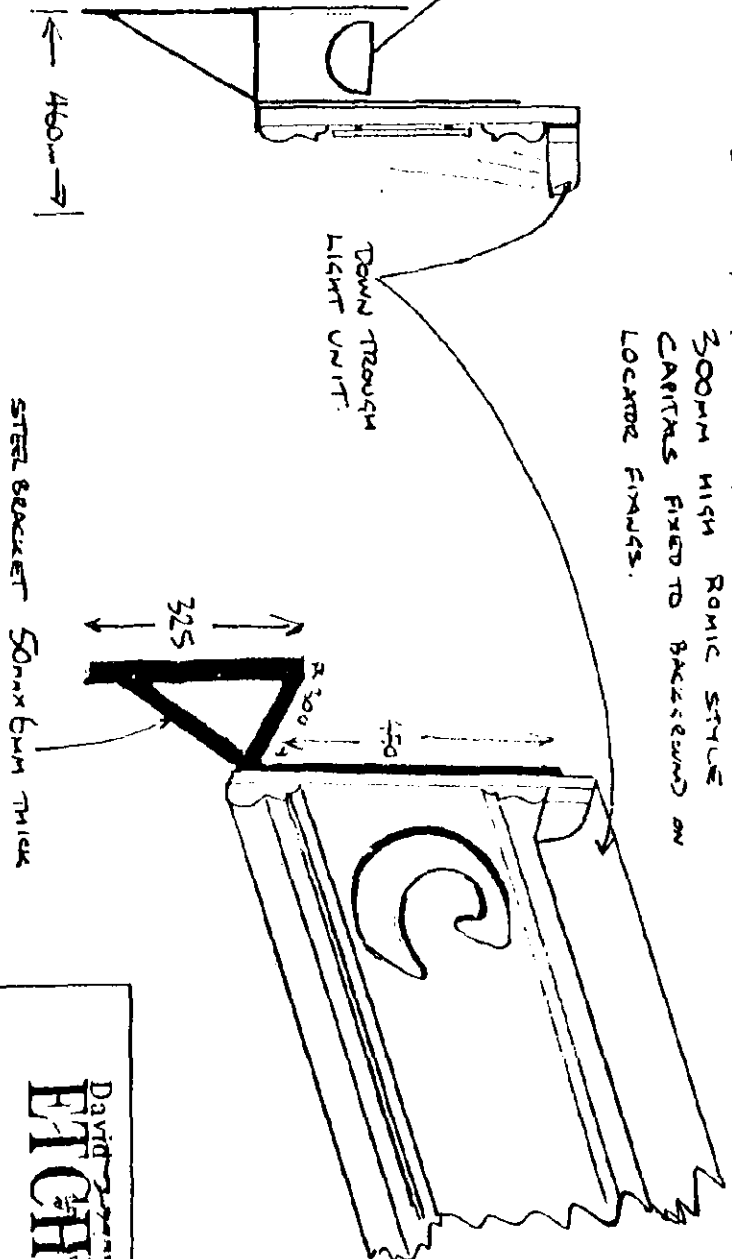
Ref.

BACKGROUND: 12mm ply with DECORATIVE MASONRY CAPING.
BACKGROUND COLOUR: CRIMSON/BURGUNDY RED.
PART OF CAPING PICKED OUT IN GOLD OR CREAM.

LETTERING: METALLIC GOLD HOLLOWED OUT
300MM HIGH ROMAN STYLE
CAPITALS FIXED TO BACKGROUND ON
LOCATOR FIXINGS.

DOWN TROUGH
LIGHT UNIT

STEEL BRACKET 50mm ELEM THICK



SOUTH HOLLAND DC
HOUSING & PLANNING
31 MAY 1995
Ref: 0291/95

*Sept 1995
David Higgins*

DAVID
ETCHELLS
Signs

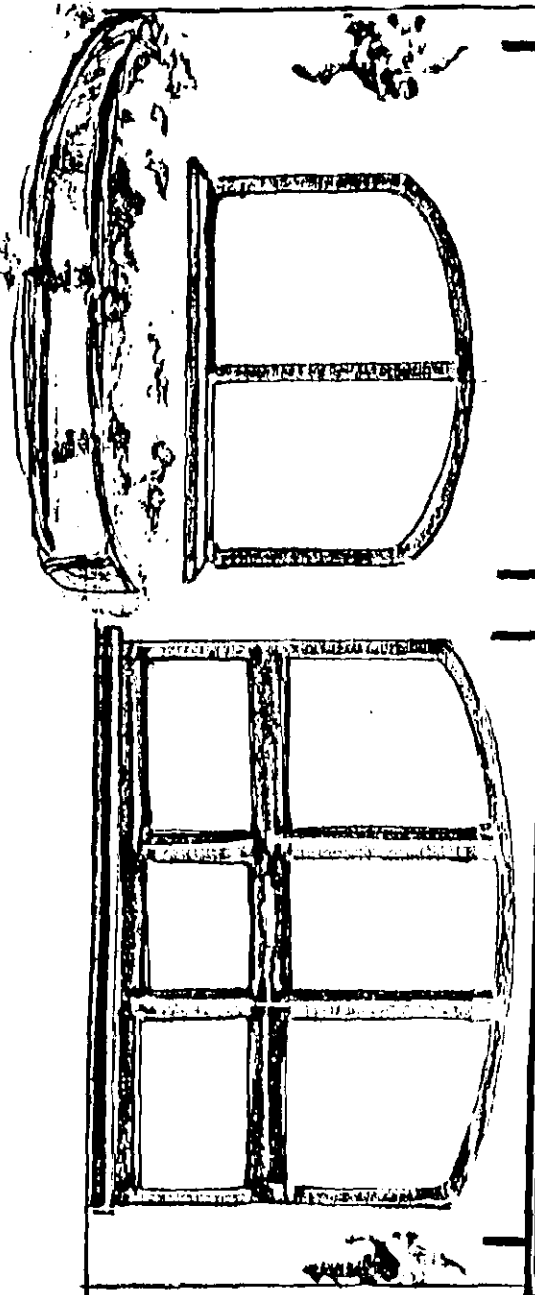
SCALE: — DRAWN SDR
DATE: 3-5-95 COPYRIGHT

PLAN SHOWING LOCATION OF FASCIA

DETERMINED
PLAN



CAPTAIN DOMENICS



SOUTH HOLLAND DC
HOUSING & PLANNING
31 MAY 1995
Ref: 0291/95

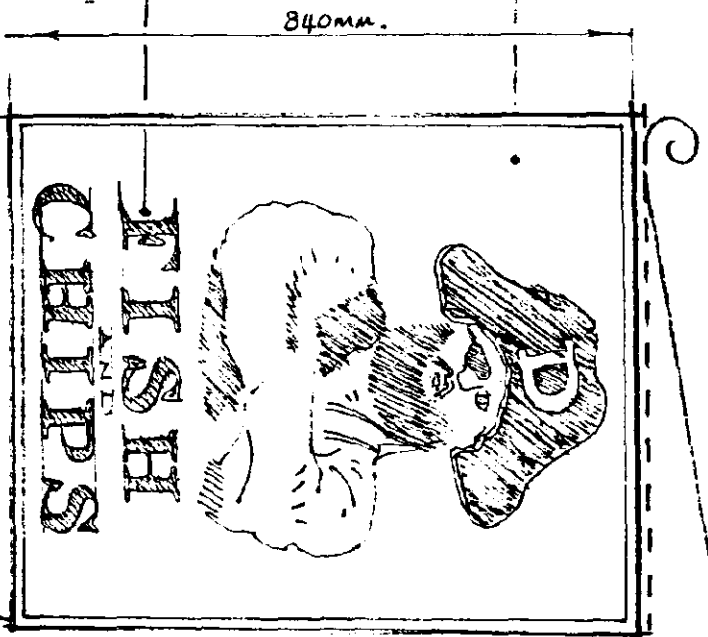
DAVID
ETCHELLS
Signs

SCALE: —

DATE: 3-5-95 COPYRIGHT

**DETERMINED
PLAN**

POST
POST PAINTED
BURGANDY



BACKGROUND:
16 GAUGE ALUMINIUM WITH
25mm x 6mm FLAT BAR
EDGING + WELDED LUGS
FOR FIXING:
PAINTED BACKGROUND
FADING FROM BLUE AT
TOP TO WHITE AT BOTTOM.

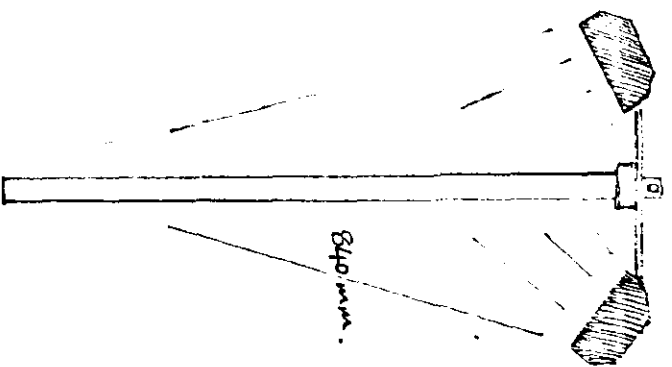
LETTERING:
BURGANDY/MAROON
COMPUTER CUT VINYL LETTERS:
ROMIC TYPEFACE:

LOGO:
FULL HAND PAINTED COLOUR
CARPENT DOMENIC.

EDGE CAPING:
BURGANDY/MAROON

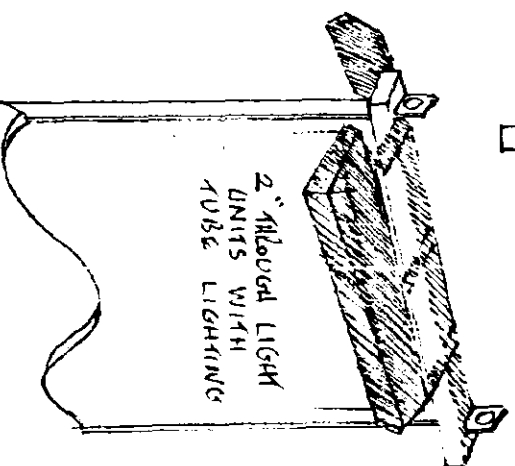
LIGHTING:
PROVIDED BY DOUBLE SIDED DOWN
THROUGH LIGHT UNITS: 2" WIDE.

840mm.



MAN BASED ON PERSON 6FT TALL.
1830mm

280mm
TOP OF SHOULDER TO
TOP OF HEAD:
670mm
TOP OF SHOULDER TO FINGER TIPS.



CHAIRS:
SMALL CHAIRS
TO BE PLACED
AT BASE OF POST:

11/3
original steel painted
Post cut to size

Size of the Post.
3584mm.

SOUTH HOLLAND DC
HOUSING & PLANNING

31 MAY 1995

Ref: 0291/95