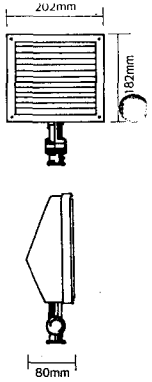
OMNILUX

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.

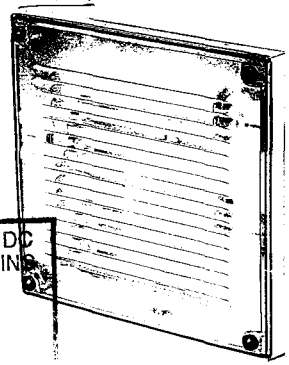
Reduced maintenance. Compact fluorescent lamps have up to 5 times the life of tungsten halogen lamps, resulting in fewer lamp changes.

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

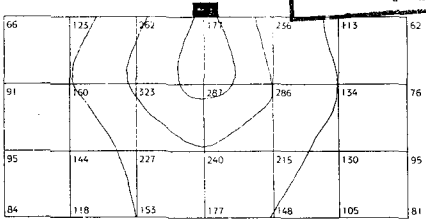
49-80 *
55.60
8.21

DETERMINED PLAN

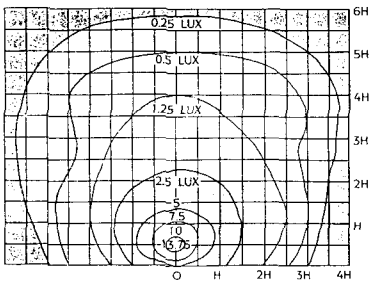
SOUTH HOLLAND DC
HOUSING & PLANNING
23 AUG 1999
0842/99



PHOTOMETRIC DATA

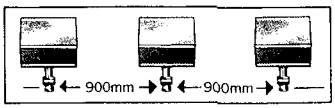


TYPICAL SIGN/WALL APPLICATION
APPROX. ILLUMINACE VALUES PLM 400



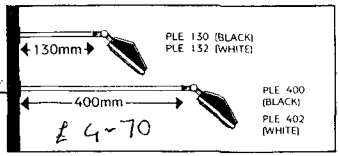
MTG HEIGHT FACTOR
8m 0.39 7m 0.51 6m 0.69 5m 1.00 4m 1.45 3m 1.90

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.

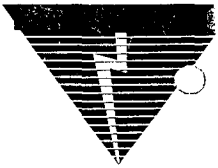


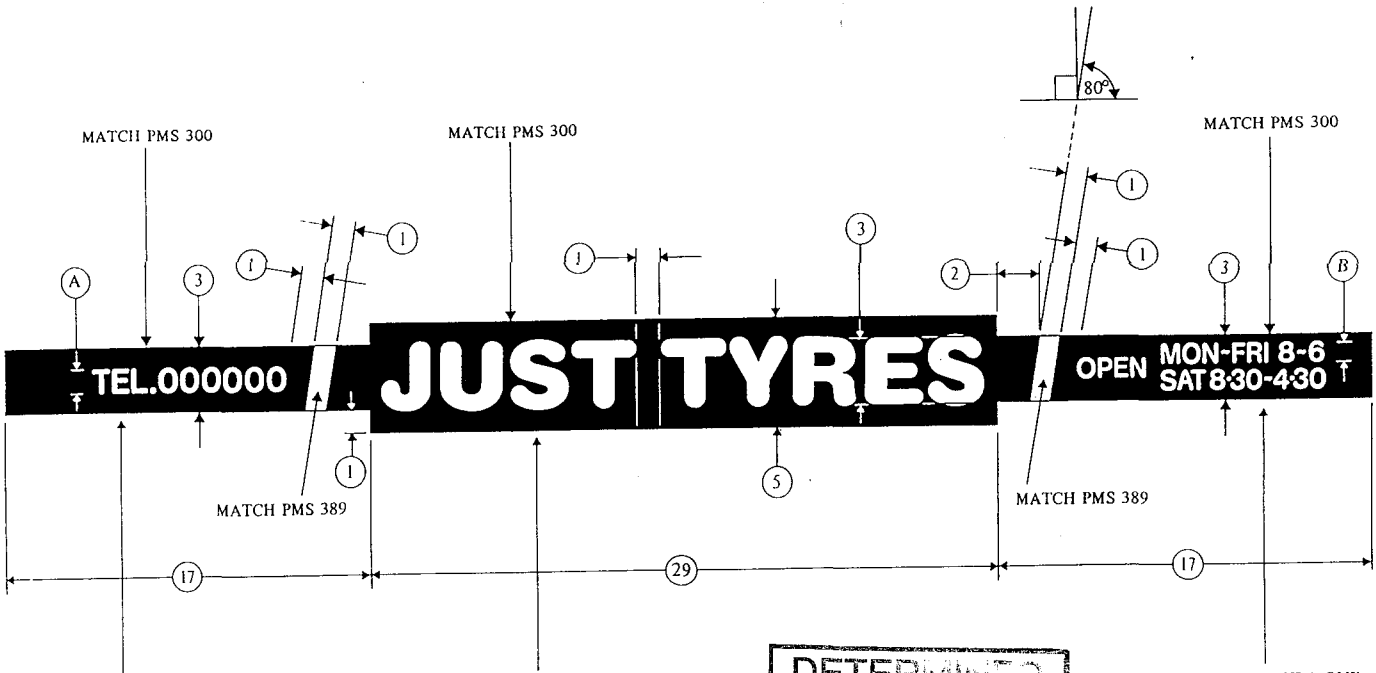
TYPICAL INSTALLATION FOR EVEN SPREAD OF LIGHT

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



013
POWERLITE ELECTRICAL PRODUCTS LTD.
122 North Street
Leeds LS7 1AF.
Telephone (0532) 450788
Telex: 556612 PLITE.
Fax: (0532) 422573.





TYPEFACE: FORMULA ONE
COLOUR: BRIGHT WHITE

TYPEFACE: FORMULA TWO
COLOUR: BRIGHT WHITE

TYPEFACE: FORMULA ONE
COLOUR: BRIGHT WHITE

DETERMINED
PLAN

NOTE: BLUE BACKGROUND (PMS 300) IS GOOD MATCH WITH BLUE RAL 5015

(1) = NOT LESS THAN 0.175m
= NOT MORE THAN 0.3m

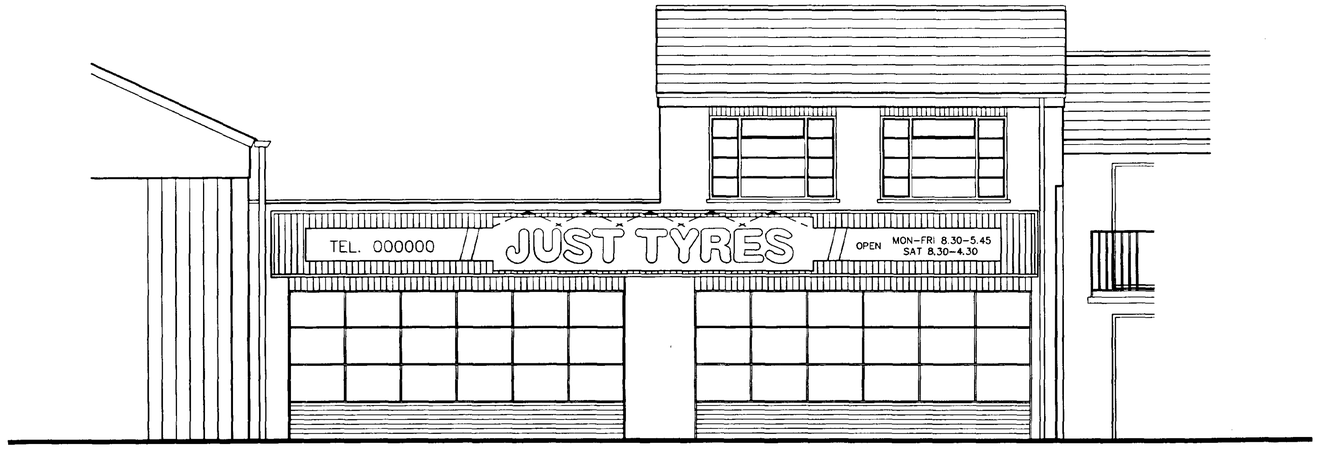
(A) = NOT LESS THAN 0.8 UNITS
= NOT MORE THAN 1.0 UNITS

(B) = NOT LESS THAN 0.7 UNITS
= NOT MORE THAN 0.8 UNITS

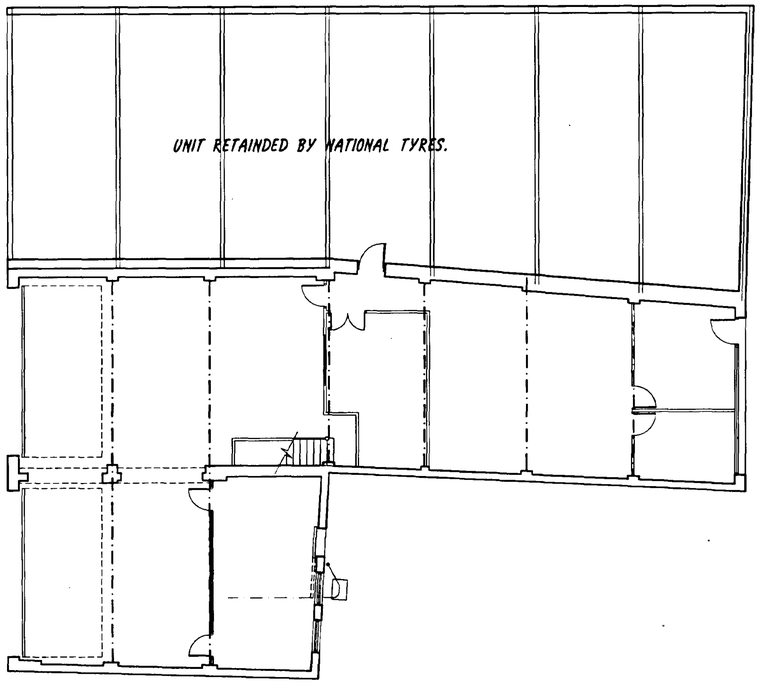
NOTE: ANY PROPOSED DEVIATION MUST BE APPROVED BY CLIENT.

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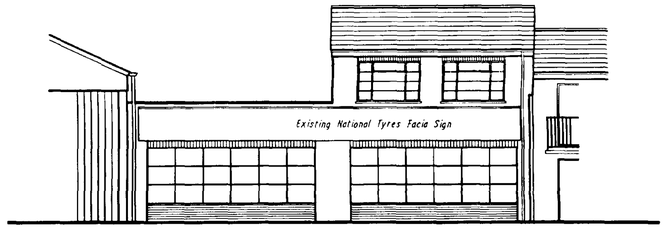
REVISIONS



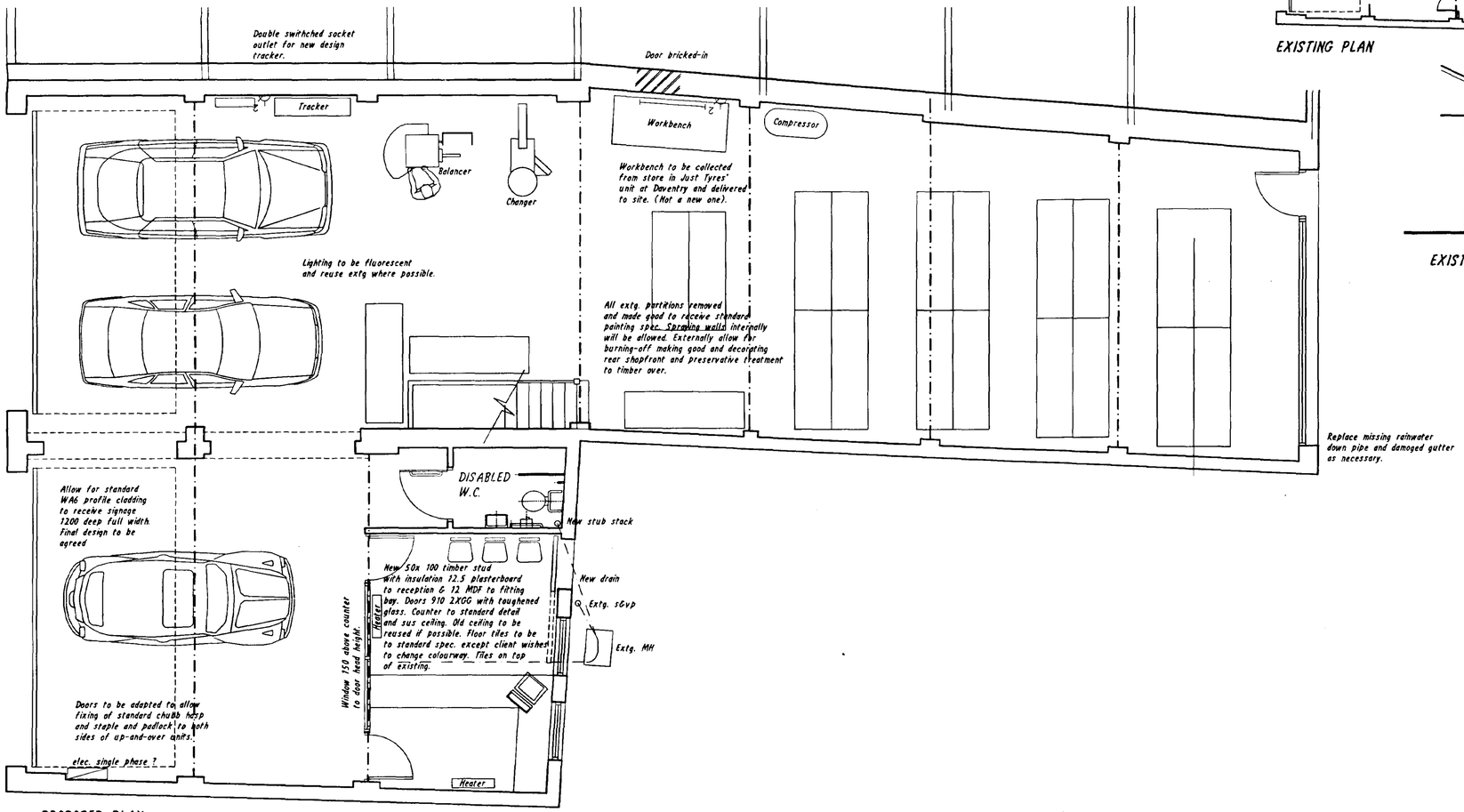
PROPOSED FRONT ELEVATION



EXISTING PLAN



EXISTING FRONT ELEVATION



PROPOSED PLAN

REV A: DRAWING REVISED TO MATCH TENDER DOCS. + FRONT ELEVS.

N.D.SUDLOW

B.Sc.,A.R.I.C.S. Chartered Building Surveyor
4 Alpha Studios, Dormer Place, Leamington Spa, CV32 5AE.
Tel. (01926) 330086

Description:

PROPOSED TYRE SALES UNIT
SWAN STREET
SPALDING

SKETCH SCHEME

DETERMINED PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
23 AUG 1999
Ref: 0842/99

Scale: 1:50 & 100 Date: JULY 99 Drawn: NDS

Drawing No. 6046/01 A

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