

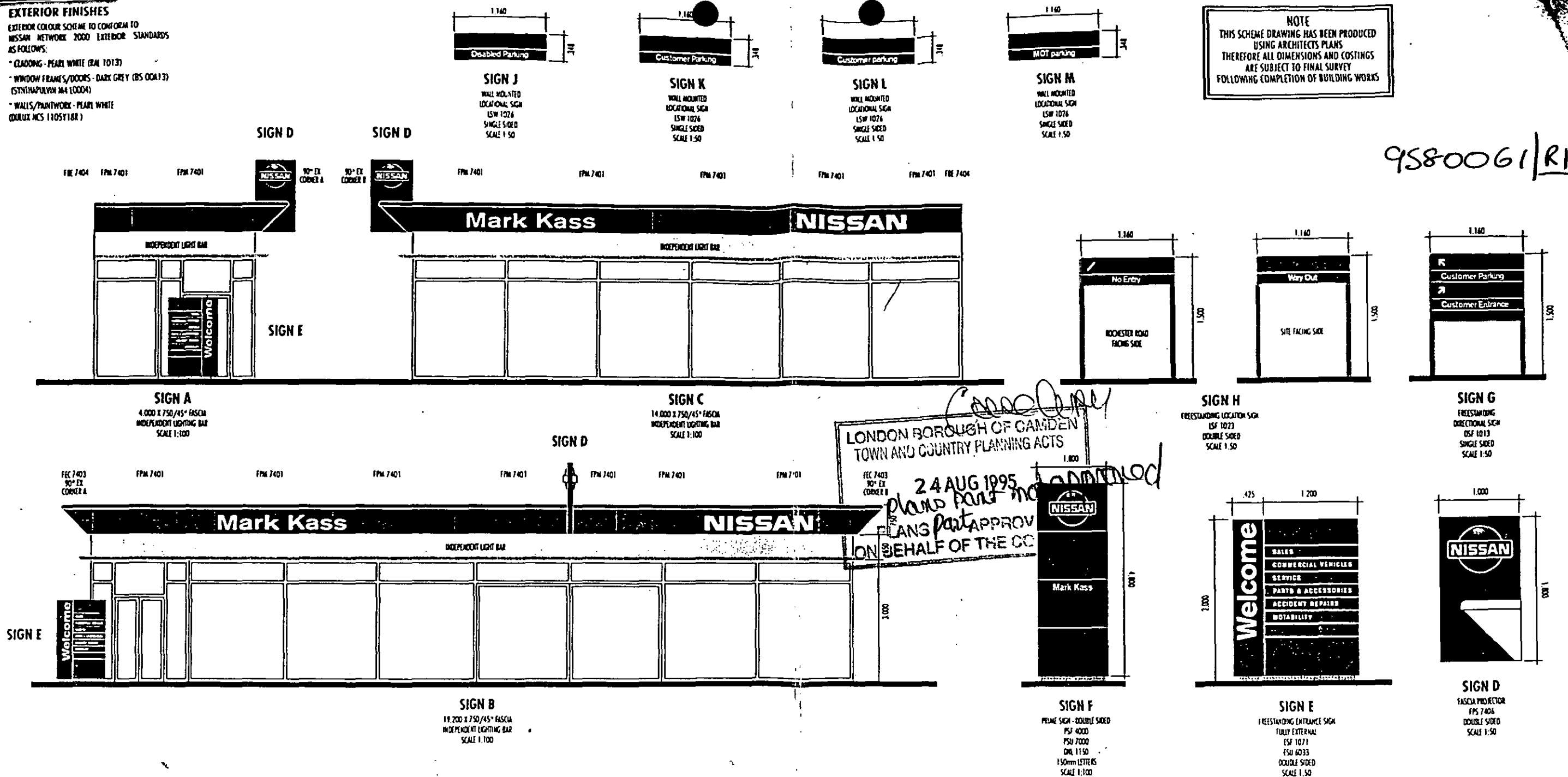
EXTERIOR FINISHES

EXTERIOR COLOUR SCHEME TO CONFORM TO
NISSAN NETWORK 2000 EXTERIOR STANDARDS
AS FOLLOWS:

- * CLADDING - PEARL WHITE (RAL 1013)
- * WINDOW FRAMES/DOORS - DARK GREY (BS 00413)
- (SYNTHAPULVEN M4 10004)
- * WALLS/PARTWORK - PEARL WHITE
- (DULUX MCS 1105118)

NOTE
THIS SCHEME DRAWING HAS BEEN PRODUCED
USING ARCHITECTS PLANS
THEREFORE ALL DIMENSIONS AND COSTINGS
ARE SUBJECT TO FINAL SURVEY
FOLLOWING COMPLETION OF BUILDING WORKS

9580061/R1



SIGN COMPONENTS					REMOVALS/PLANT/SEEN VARIATIONS		FOR ATTENTION OF DEALER		REMOVALS	
SIGN A 000 FBP 7000 19.200 FBP 7000 14.000 FBP 7000 000 FPM 7400 19.200 FPM 7400 14.000 FPM 7400 2 FPM 7401 7 FPM 7401 5 FPM 7401 1 FBE 7404 2 FEC 7403 1 FBE 7404 000 LBS 4701 8 DNL 5000 8 DNL 5000 1 LBE 4704 6 NFL 5000 6 NFL 5000 000 LTK 4708 19.200 LBS 4701 14.000 LBS 4701 000 FIP 7037 2 LEC 4703 1 LBE 4704 19.200 LTK 4708 14.000 LTK 4708 19.200 FIP 7037 14.000 FIP 7037 SIGN B 000 FBP 7000 19.200 FBP 7000 14.000 FBP 7000 000 FPM 7400 19.200 FPM 7400 14.000 FPM 7400 2 FPM 7401 7 FPM 7401 5 FPM 7401 1 FBE 7404 2 FEC 7403 1 FBE 7404 000 LBS 4701 8 DNL 5000 8 DNL 5000 1 LBE 4704 6 NFL 5000 6 NFL 5000 000 LTK 4708 19.200 LBS 4701 14.000 LBS 4701 000 FIP 7037 2 LEC 4703 1 LBE 4704 19.200 LTK 4708 14.000 LTK 4708 19.200 FIP 7037 14.000 FIP 7037 SIGN C 000 FBP 7000 19.200 FBP 7000 14.000 FBP 7000 000 FPM 7400 19.200 FPM 7400 14.000 FPM 7400 2 FPM 7401 7 FPM 7401 5 FPM 7401 1 FBE 7404 2 FEC 7403 1 FBE 7404 000 LBS 4701 8 DNL 5000 8 DNL 5000 1 LBE 4704 6 NFL 5000 6 NFL 5000 000 LTK 4708 19.200 LBS 4701 14.000 LBS 4701 000 FIP 7037 2 LEC 4703 1 LBE 4704 19.200 LTK 4708 14.000 LTK 4708 19.200 FIP 7037 14.000 FIP 7037 SIGN D 000 FBP 7000 19.200 FBP 7000 14.000 FBP 7000 000 FPM 7400 19.200 FPM 7400 14.000 FPM 7400 2 FPM 7401 7 FPM 7401 5 FPM 7401 1 FBE 7404 2 FEC 7403 1 FBE 7404 000 LBS 4701 8 DNL 5000 8 DNL 5000 1 LBE 4704 6 NFL 5000 6 NFL 5000 000 LTK 4708 19.200 LBS 4701 14.000 LBS 4701 000 FIP 7037 2 LEC 4703 1 LBE 4704 19.200 LTK 4708 14.000 LTK 4708 19.200 FIP 7037 14.000 FIP 7037 SIGN E 000 FBP 7000 19.200 FBP 7000 14.000 FBP 7000 000 FPM 7400 19.200 FPM 7400 14.000 FPM 7400 2 FPM 7401 7 FPM 7401 5 FPM 7401 1 FBE 7404 2 FEC 7403 1 FBE 7404 000 LBS 4701 8 DNL 5000 8 DNL 5000 1 LBE 4704 6 NFL 5000 6 NFL 5000 000 LTK 4708 19.200 LBS 4701 14.000 LBS 4701 000 FIP 7037 2 LEC 4703 1 LBE 4704 19.200 LTK 4708 14.000 LTK 4708 19.200 FIP 7037 14.000 FIP 7037 DEALER RESPONSIBLE FOR MAKING GOOD BACKGROUND AREAS AFTER SIGNS HAVE BEEN REMOVED 1 ANC 0001 - N2000 INSTALLATION & SITE VISIT 1 ANC 0002 - N2000 SITE SURVEY 1 ANC 0004 - N2000 PRESENTATION PACK 1 ANC 0004 - N2000 PLANNING APPLICATION 1 ANC 0007 - INSTALLATION PHOTOGRAPHS 1 SVR 0015 - SUP & INST 4800 PRIME SIGN F KERB SURROUND					ELECTRICAL SUPPLY Please provide suitable low tension supply on the outside of the building to within 5 metres of each sign position and to the base of each free standing sign. See drawing for each sign current rating.		NONE			
					LIGHTING DETAILS					
					SIGN A 1.0 Amps		SIGN B 3.5 Amps		SIGN C 4.0 Amps	
					SIGN D 2.0 Amps		SIGN E 1.0 Amps		SIGN F 4.0 Amps	

IMPORTANT DEALER NOTES

1. REMOVAL OF REDUNDANT SIGNAGE

Unless written instructions requesting that all removed redundant signage be left on site are received by the Contractor prior to commencement of works, all redundant signage will be taken from site and returned to the operating Depot for disposal. The Contractor accepts no responsibility for accidental damage to any redundant signage. The Contract is expressly limited to dismantling redundant signage. All consequential making good and the cost thereof are the sole responsibility of the Dealer.

2. SIGNS - BACKGROUND PREPARATION

The Contract is strictly limited to the following:

- the installation of the sign;
- the provision of any fixings required between the sign and the background;
- all accidental and avoidable damage caused to the course of the installation except as stated in paragraph 1 above. Subject to the above, unless otherwise agreed in writing, all backgrounds, including their weather-proofing and all making good are the responsibility of the Dealer. In particular, they must provide a sound and suitable background onto which signs can securely be installed.

3. PETROLEUM REGULATIONS

The Dealer will ensure that the installation of illuminated signage does not contravene any Petroleum Regulations.

4. DAMAGE TO CONCEALED SERVICES

Neither the Contractor nor its agents will be responsible for supply or replacement of any cables, pipes or services damaged by the Contractor or its agents whilst carrying out the installation, unless prior to commencement of work the Contractor is supplied with drawings accurately identifying the location of all cables, pipes and services, unless the Contractor is supplied with drawings accurately identifying the location of all cables, pipes and services.

5. OBSTRUCTIONS

All possible and potential obstructions should be removed from installation area and unobstructed access must be secured for the Contractor at all times.

6. SITE BOUNDARIES

The Dealer is responsible to ensure that the installation is located within its own boundaries and will be made liable for any costs or expenses arising from any trespass or encroachment caused by the installation as identified in the Order.

7. ALL HARD-SURFACED AREAS

Unless otherwise agreed in writing, all excavations of hard-surfaced areas will be made good by the Contractor only in concrete or stone chipping.

8. LOCATION OF SIGNS

The Contractor accepts no responsibility whatsoever for the suitability of location and positioning of installations which will have been decided in full consultation with the Dealer or shown on the Contractor's Scheme Drawings.



Futurama Signs Limited
Island Farm House
Island Farm Road
West Molesey
Surrey KT8 2TR

Tel: 081 941 1999

MARK KASS
85 CAMDEN ROAD
CAMDEN
LONDON

Job No. 164571/A

Dealer Code GBR

Date 23/2/95

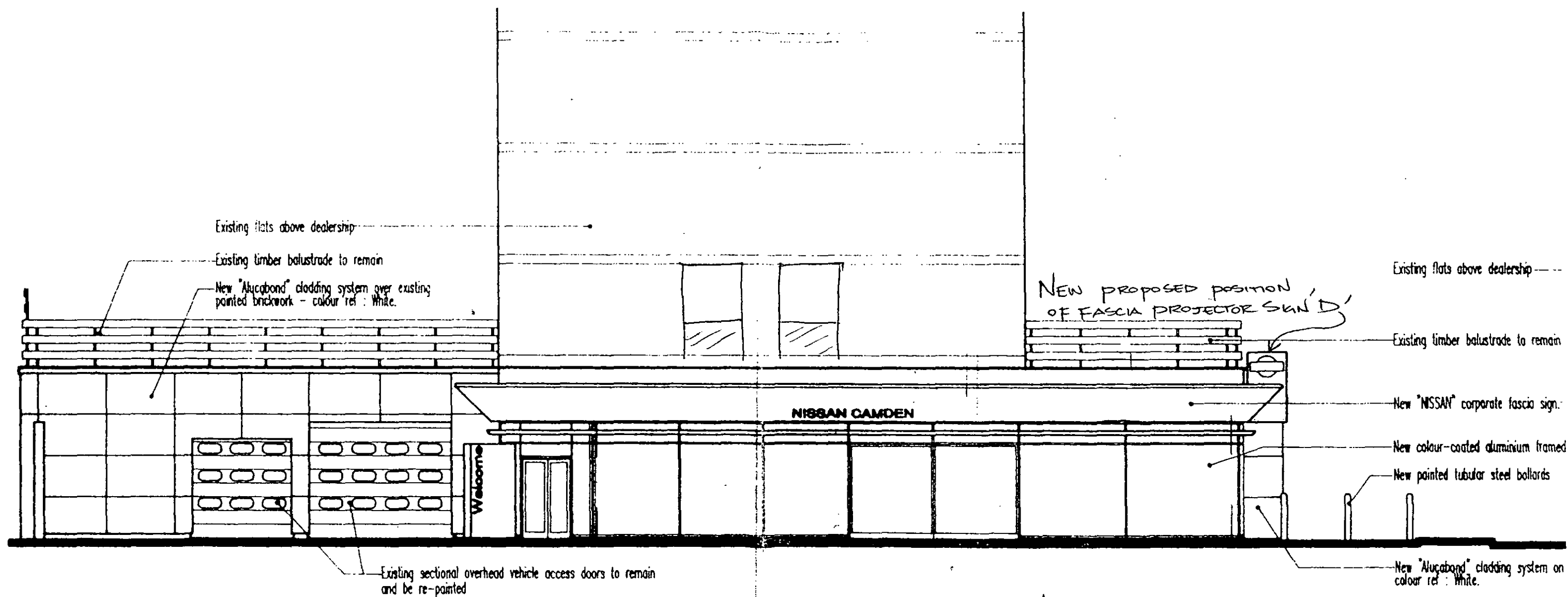


North - East Elevation

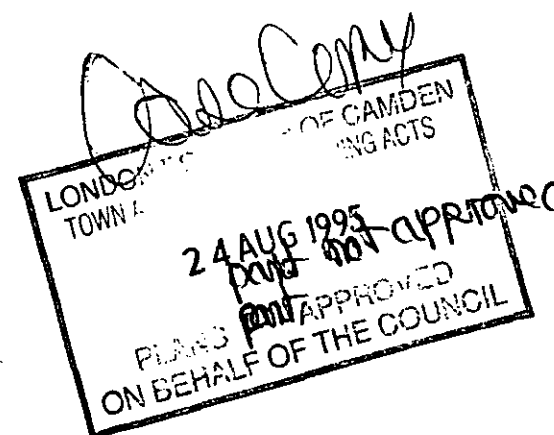
LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACTS
24 AUG 1995
PLANNING APPROVED
ON BEHALF OF THE COUNCIL

SCALE 1:100

9580061/R



South - East Elevation



SCALE $\frac{1}{500}$

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