

Appendix G

Camden Archive Information





Situation of Premises. 6070, W. 10th Street, St. Paul, Minn.

Whether under Intimation.

Whether New Building. *Yes.*

Depth of Sewer below, *Not applicable.*Depth of Basement Floor below Street. *None.*Size of Sewer. *Not American.*

Position of Sewer to be shown on Plan. Condition of Outlet in Sewer. Condition of Outlet on Premises.
DRAINAGE TO DISCHARGE INTO EXISTING SYSTEM IN OWNERS ADJOINING PROPERTY.

INITIAL LETTERS FOR REFERENCE.

S = Sink.

L= Lavatory.

B = Bath.

WP=Wastepipe.

RWP = Rainwater Pipe.

G=Gully

Tap = Drawtap over.

WC=Water-closet.

Use Crinal.

SP - Soilpipe.
N - Vent or N

MH=Manhole or

Inspection Chamber.

1 T=Trap or Syphon Trap.

FAI = Fresh Air Inlet.

CA = Clearing Area.

PA = Plunging Arm.

WH. - Washhouse.

Sc = Scullery.

Bt = Basement.

Grd = Ground

Fls.—Flowers (e.g., 10; 15; 20)

Flr → Floor (e.g. 1st Flr., Sec.).

Open space, open under.

Open space, open under,
open over, to be stated.

IMPORTANT POINTS IN THE MAKING OF PLANS AND SECTIONS.

The plans and sections must be indelibly made on a durable material to scale, preferably one inch to eight feet, and must be deposited in duplicate, and show, amongst other things, the whole of the premises and the position of existing buildings in black ink, any proposed new building or new work, in light pink (whereby clearly shown as new), existing drains in blue, and proposed drains in red; also the points of the compass, the names of the streets and numbers of the houses immediately adjoining the premises, the levels of the different parts of the premises, and the lines, sizes, depths, and inclination of the proposed drainage (including section along the line of the drains, the fall of the drains being stated also in figures), and the position and form of every appliance, fitting, means of access, and construction in connection with, or discharging into, the drainage system of the premises.

Plans and Sections and existing drain openings examined and Date.

Public Health Inspector and Date

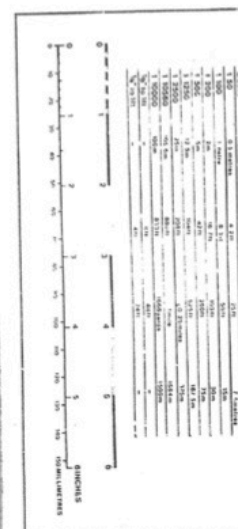
Drainage completed as approved and Date.

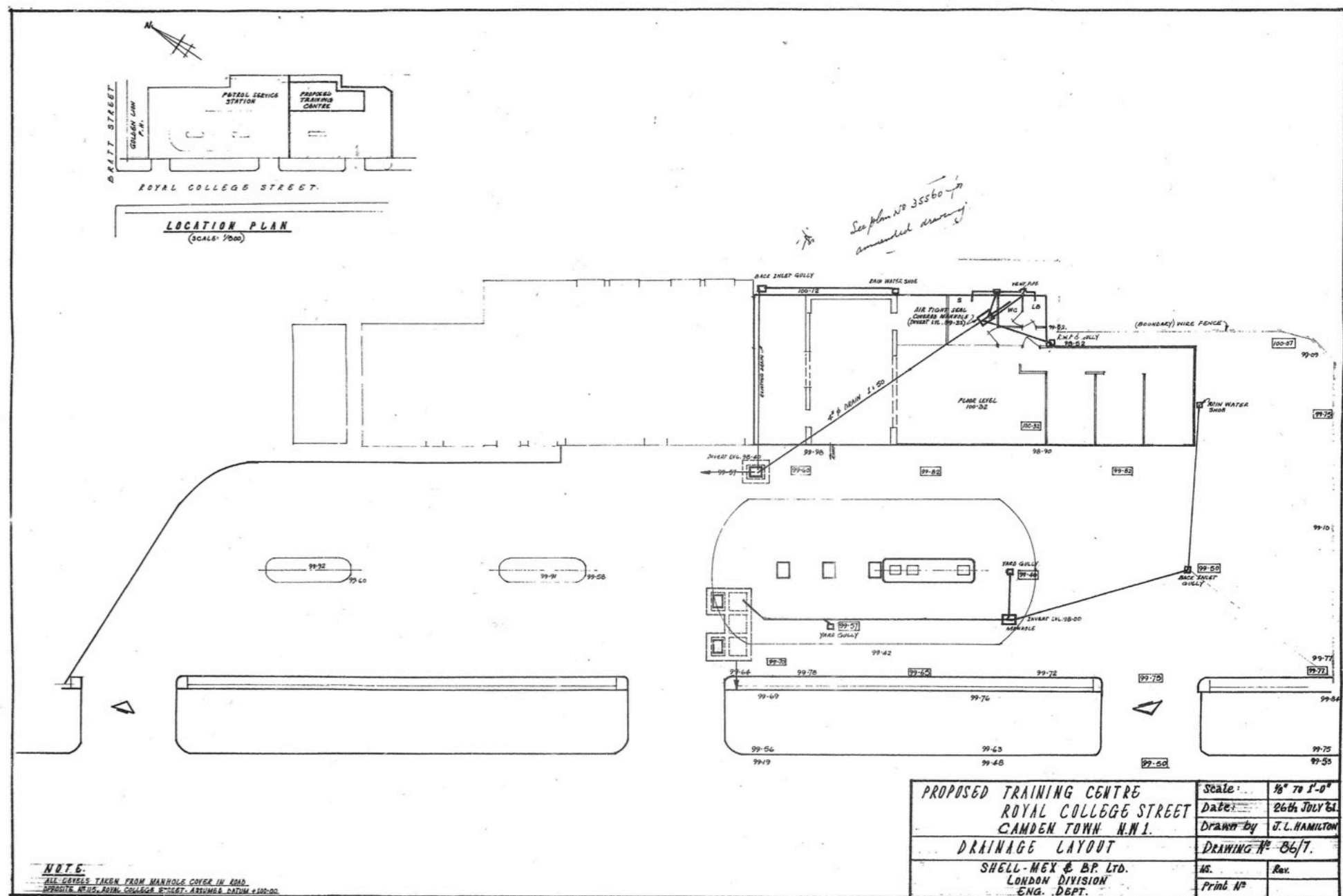
Public Health Inspector and Date _____

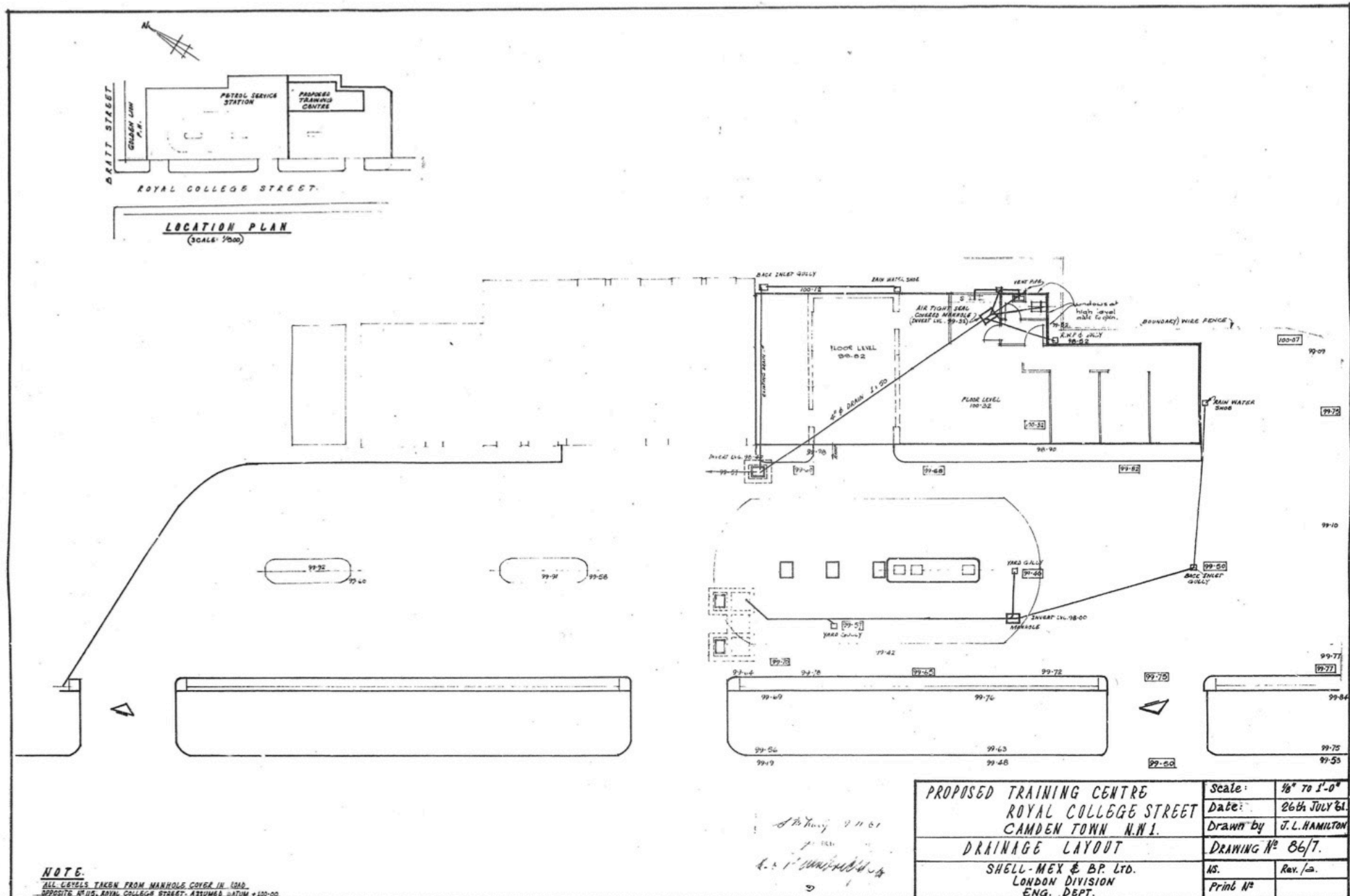
Plans of proposed drainage approved.

Medical Officer of Health. Date

Engineer and Surveyor. Date.







Metropolitan Borough of St. Pancras.

PUBLIC HEALTH DEPARTMENT.

The Public Health (London) Act, 1936 (26 Geo. 5 & 1 Edw. 8 Ch. 50).

DRAINAGE OF PREMISES.

TO THE SAINT PANCRAS BOROUGH COUNCIL.

Gentlemen,

The undersigned hereby gives notice of intention to carry out at the premises described below the drainage works shown upon the accompanying plans and sections, and described in the particulars deposited herewith at the Office of the Borough Council.

Dated this 19th day of August 1961.

Situation and Description of Premises referred to above:—

60/70 Royal College Street, St. Pancras.

Street Section and Sewerage Details for 60/70 Royal College St. & P. 40.

Signature of person intending to execute the works A. J. Phipps

Address Notre Dame, Kensington, London, W.8.

Name of the Owner of the Premises Mr. and Mrs. J. J. Phipps

Address Notre Dame, Kensington, London, W.8.

TAKE NOTICE.

1.—Before beginning to lay or dig out the foundation of any house or building, or to rebuild any house or building, seven days' notice in writing shall be given to the Borough Council by the person intending to build or rebuild such house or building. (Sec. 30, Public Health (London) Act, 1936.)

2.—Before making any drain for the purpose of draining directly or indirectly into any sewer, seven days' notice in writing shall be given to the Borough Council by the person intending to make such drain. (Sec. 30, Public Health (London) Act, 1936.)

3.—Every builder who is about to execute any work as defined in these by-laws shall serve upon the Sanitary Authority at least 24 hours' notice in writing of the day and time at which such work is to be commenced, together with such details of description as shall sufficiently describe the proposed work. (By-laws London County Council (water closets, &c., and the proper accessories thereof), 1930, and Public Health (London) Act, 1936.)

4.—Every person about to construct, reconstruct or alter any drainage work, shall deposit in duplicate, 7 days before the work is commenced, the plans, sections and particulars necessary for the purpose of ascertaining whether such construction, reconstruction, or alteration will be in accordance with statutory provisions and by-laws. Such person shall also serve at least 24 hours' notice in writing of the day and time at which the work is to be commenced. (Drainage By-Laws, London County Council, 1934, and Public Health (London) Act, 1936.)

Forms to be obtained from, Notices given to, and Plans, Sections, and Particulars deposited at the Public Health Department, Town Hall, Euston Road, N.W.1.

Metropolitan Borough of St. Pancras.

PUBLIC HEALTH DEPARTMENT.

The Public Health (London) Act, 1936 (26 Geo. 5 & 1 Edw. 8 Ch. 50).

DRAINAGE OF PREMISES.

TO THE SAINT PANCRAS BOROUGH COUNCIL.

Gentlemen,

The undersigned hereby gives notice of intention to carry out at the premises described below the drainage works shown upon the accompanying plans and sections, and described in the particulars deposited herewith at the Office of the Borough Council.

Dated this 25th day of October 1961.

Situation and Description of Premises referred to above:—

60/70 Royal College Street

Signature of person intending to execute the works Shail Mehta B.P. Ed.

Address 10, Brompton Rd. 197

Name of the Owner of the Premises Shail Mehta

Address 10, Brompton Rd. 197

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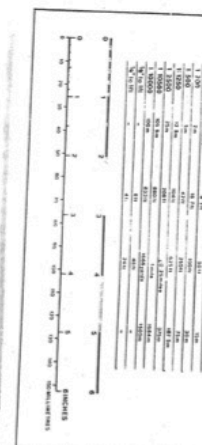
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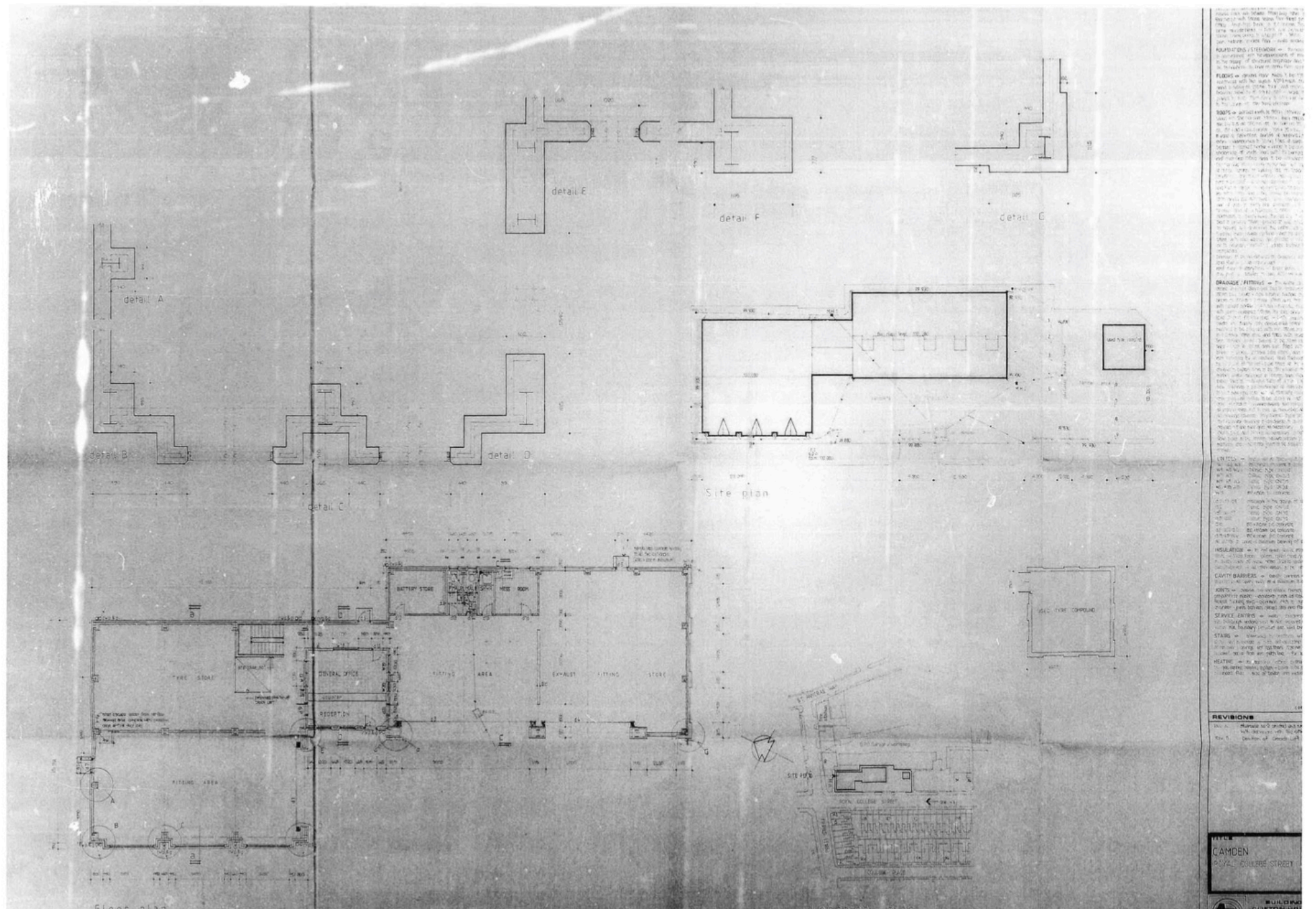
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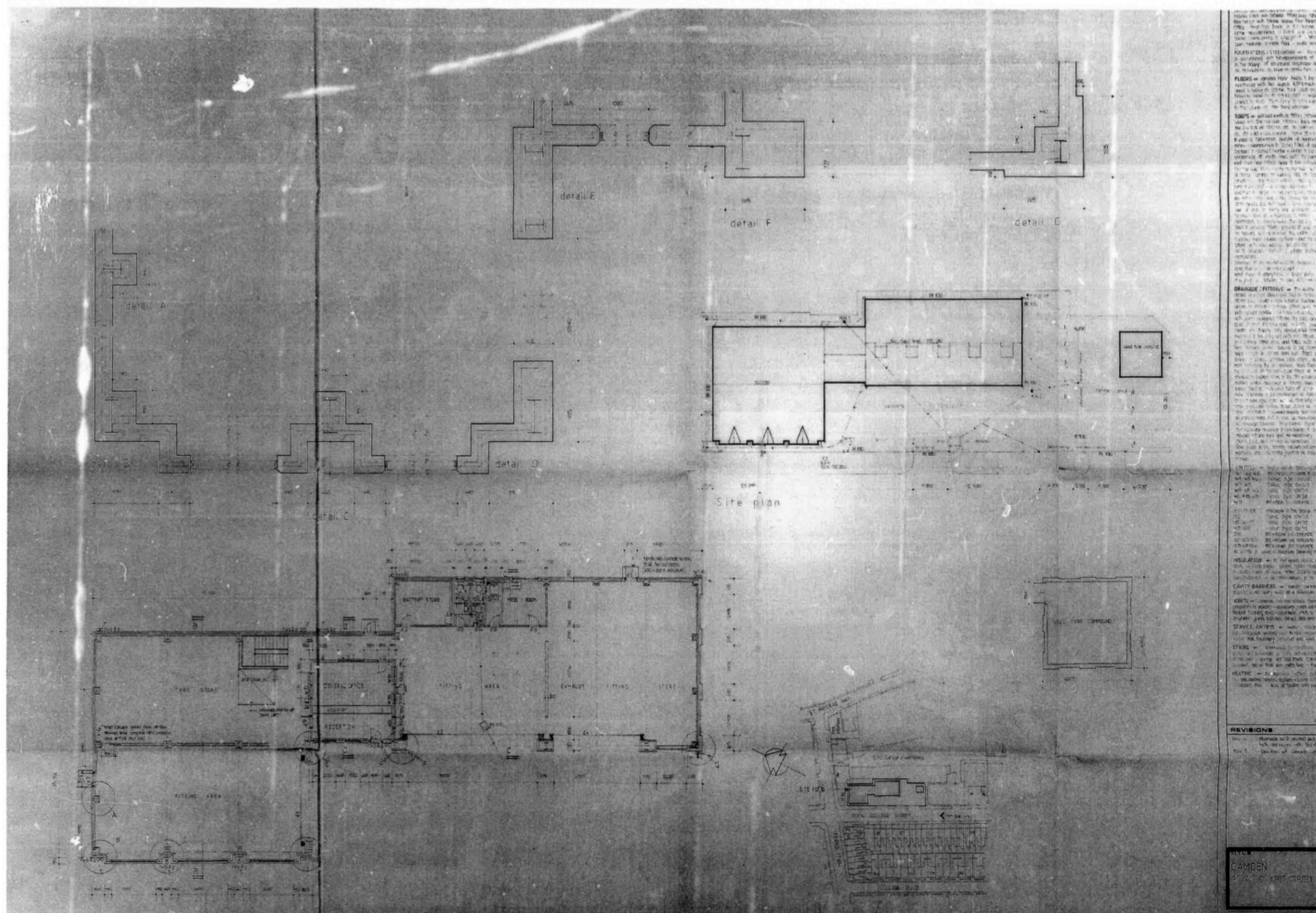


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New Tyre Depot Drawing No. ATS.S84.310b dated 01.03.1984





New Tyre Depot Drawing No. ATS.584.310b dated 01.03.1984

DETAILS OF PROPOSED WORK

(Note: Specification sheets may be enclosed)

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Description	Commercial	Residential	Mixed or Other Type
New Build	TYRE DEPOT	—	—
Existing	—	—	—
DRAINAGE BY-LAWS			For Official Use
Underground Drains			
1. Materials, size, falls	100MM DIAM CLAYWARE DRAINS LAID TO MIN. FALLS OF 1:40 (SEE SPECIFICATION)		
2. Intercepting trap (description)	EXISTING		
3. Inspection chambers (construction)	EXISTING / NEW BRICK CONSTRUCTED MANHOLES (SEE SPECIFICATION)		
4. Drain ventilation (details)	BY S.V.P. WITH CONNECTIONS AS SHOWN AND DESCRIBED ON PLANS		
Above Ground Plumbing			
5. Soil and vent pipes (size, materials, design of system)	100MM. P.V.C. WITH CONNECTIONS AS SHOWN AND CONNECTED TO CLAYWARE DRAINS		
6. Waste pipes (size, materials)	32MM. P.V.C.		
7. Traps - (description, ventilation, anti-siphonage)	75MM. DEEP SEW. P.V.C. TRAPS TO ALL SINKS / BATHS / SHOWERS		
8. Rainwater disposal (details)	VIA 100MM. P.V.C. RAINWATER PIPES TO CLAYWARE DRAINS (100MM) AND VIA A SYSTEM OF MANHOLES TO EX. INTERCEPTING TRAP		
WATERCLOSET BY-LAWS			
W.C. Compartments			
9. Walls - (construction of)	100MM. CONCRETE BLOCKWORK		
10. Ceiling - (construction of)	12.5MM. PLASTERBOARD WITH ARTEX FINISH		
11. Floor - (construction of)	175MM. REINFORCED CONCRETE WITH TILED FINISH		

		For Official Use
W.C. Compartments (Contd.)		
12. Means of lighting	ELECTRICAL CEILING MOUNTED LIGHT FITTING	
13. Means of ventilation (including permanent ventilation)	OPENING LIGHTS IN FIXED TIMBER WINDOWS	
Urinal Compartments		
14. Walls - (construction of)	—	
15. Ceiling - (construction of)	—	
16. Floor - (construction of)	—	
17. Means of lighting	—	
18. Means of ventilation (including permanent ventilation)	—	
Ventilated Lobbies		
19. Walls - (construction of)	100MM CONCRETE BLOCKWORK	
20. Ceiling - (construction of)	12.5MM PLASTERBOARD WITH ARTEX FINISH	
21. Floor - (construction of)	175MM REINFORCED CONCRETE WITH TILED FINISH	
22. Doors - (closure mechanism)	'PERCO' DOOR CLOSERS	
23. Means of lighting	ELECTRICAL CEILING MOUNTED LIGHT FITTING	
24. Means of ventilation	MECHANICAL VENTILATION TO GIVE MINIMUM 300 AIR CHANGES PER HOUR	
General		
25. Dimensions of spaces outside W.C. and urinal windows	MINIMUM 1000MM WIDE 'CORRIDOR' TYPE PASSAGE	