

BLOCK 3

4" S.I.V.P. VENT THROUGH ROOF & T.B.

4" FULL SIZE S.W.D. CONNECT TO S.I.V.P. AT HL. BELOW

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12'0" x 12'0"

12'0" x 12'0"

12'0" x 12'0"

12'0" x 12'0"

[illegible]

This diagram shows the second floor of the building, with rooms numbered 6 through 14. The layout includes various room divisions, doorways, and labels indicating room types or rates: '2' EMP. RATE.' and '4' SUP. RATE.'. The plan is symmetrical, with rooms 6-9 on the left and 10-14 on the right, separated by a central corridor area.

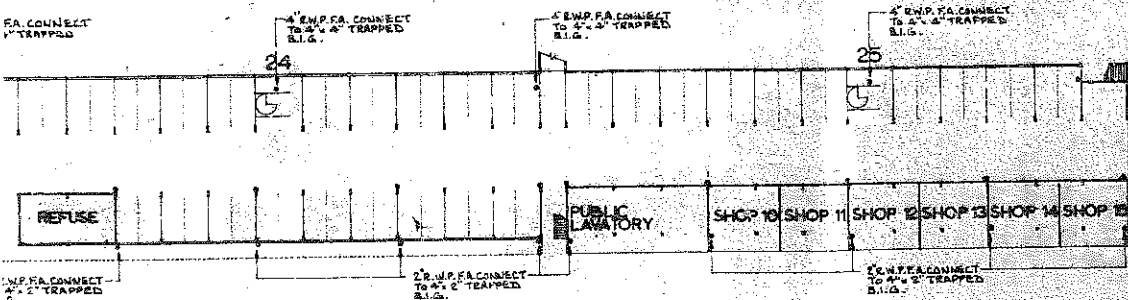
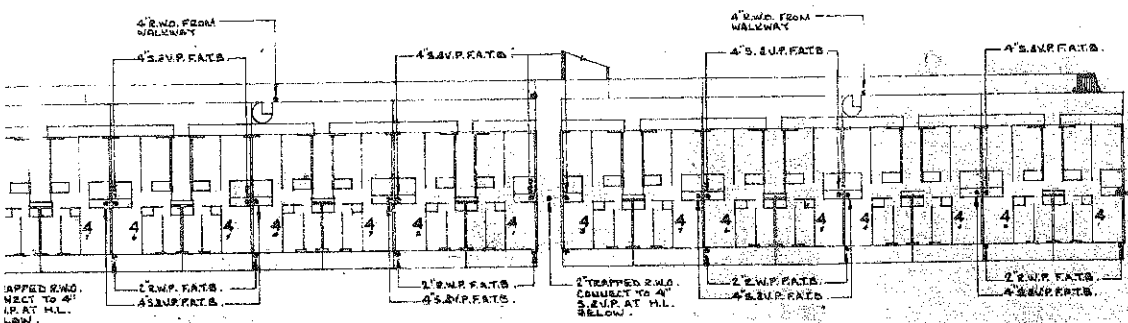
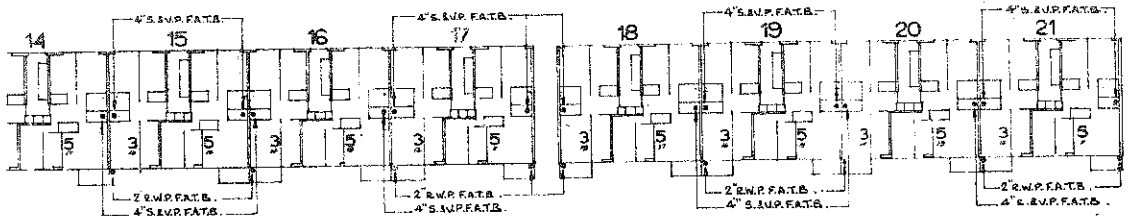
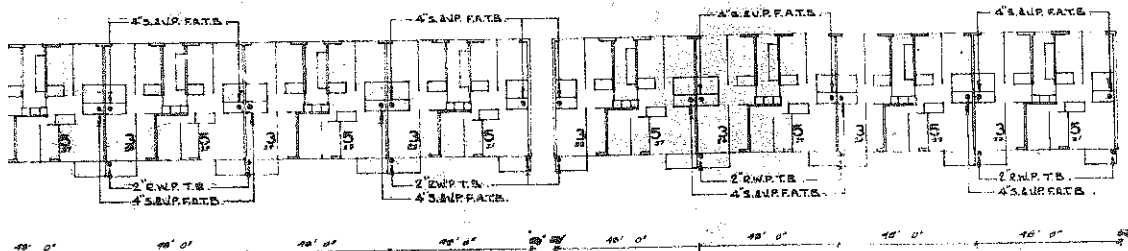
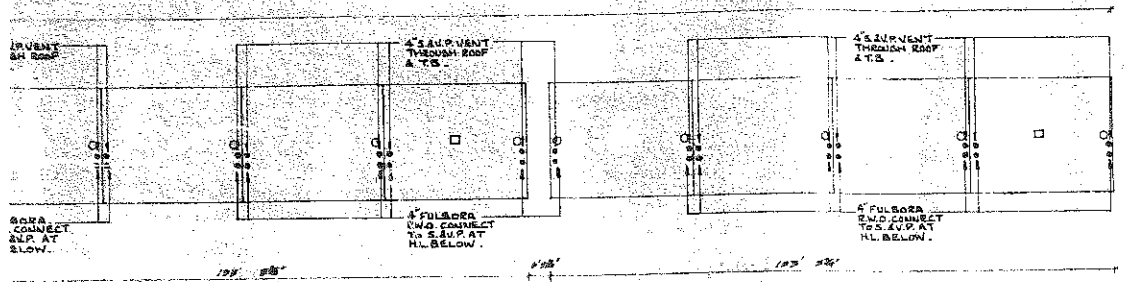
15

BLOCK 4

BLOCK 5

EAST

LATEST: ALL WORK SHALL BE DONE TO THE BEST OF THE CONTRACTOR'S ABILITY



Revisions

Contractors must verify all dimensions before starting any work or making any drawings.
No dimension is to be created from the plan.

BLOCKS 2 TO 5
LEVEL PLANS

SANITARY PLUMBING

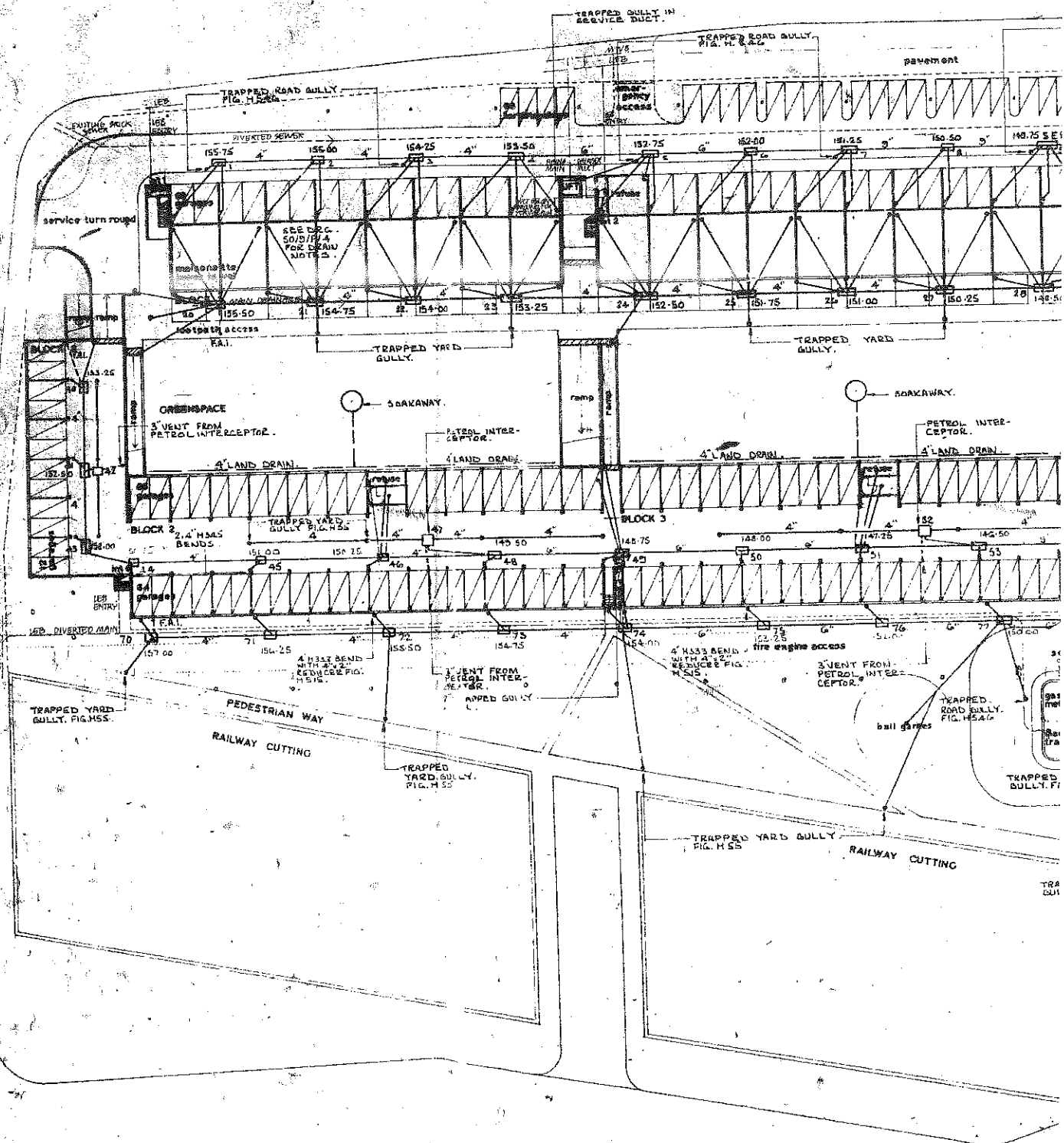
DATE 17/3/84 BY J.M. MAY

Gospel Oak
Heriot Place
Area (Area 1)
for the London Borough of Croydon

50/9/P/13

PLANS OF PROPOSED DRAINAGE APPROVED
13/7/84
W. J. H. HAY
MAYOR OF CROYDON
27 SEP 84
CROYDON WORKS CONTRACTORS

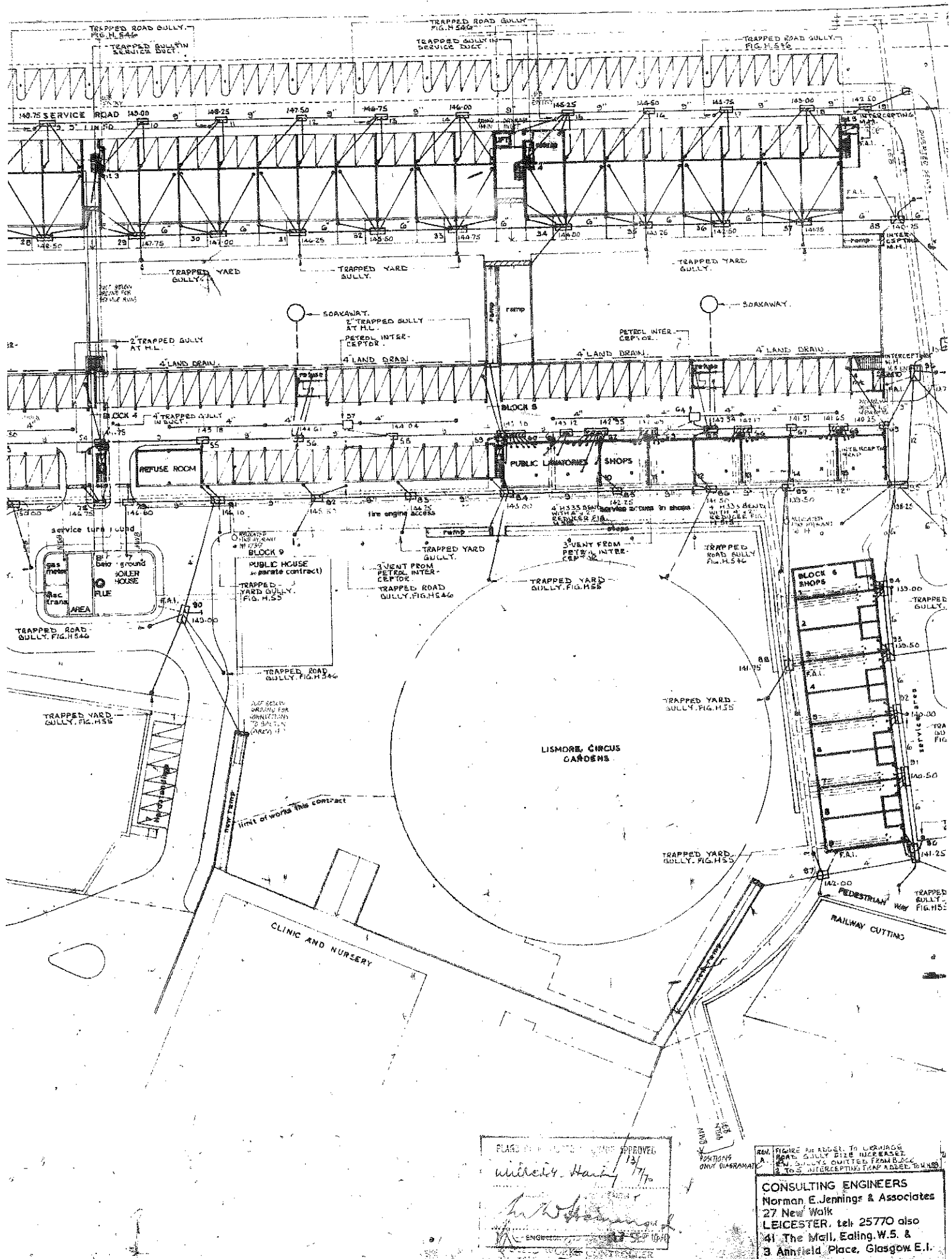
CONSULTING ENGINEERS
Norman E. Jennings & Associates
27 New Walk
LEICESTER, LE1 1JH also
41 The West End, N. 1
3 Ashfield Place, Glasgow G1



KEY

---	MAIN DRAINAGE RUNS
---	SEB
---	NTGS
---	MWS
---	GROUND GULLY

BROKEN LINES AT CROSSING POINTS
DENOTES PASSING AT A LOWER LEVEL



PLANS FOR THE DEVELOPMENT OF THE SITE APPROVED

13/1/77

13/1/77

13/1/77

13/1/77

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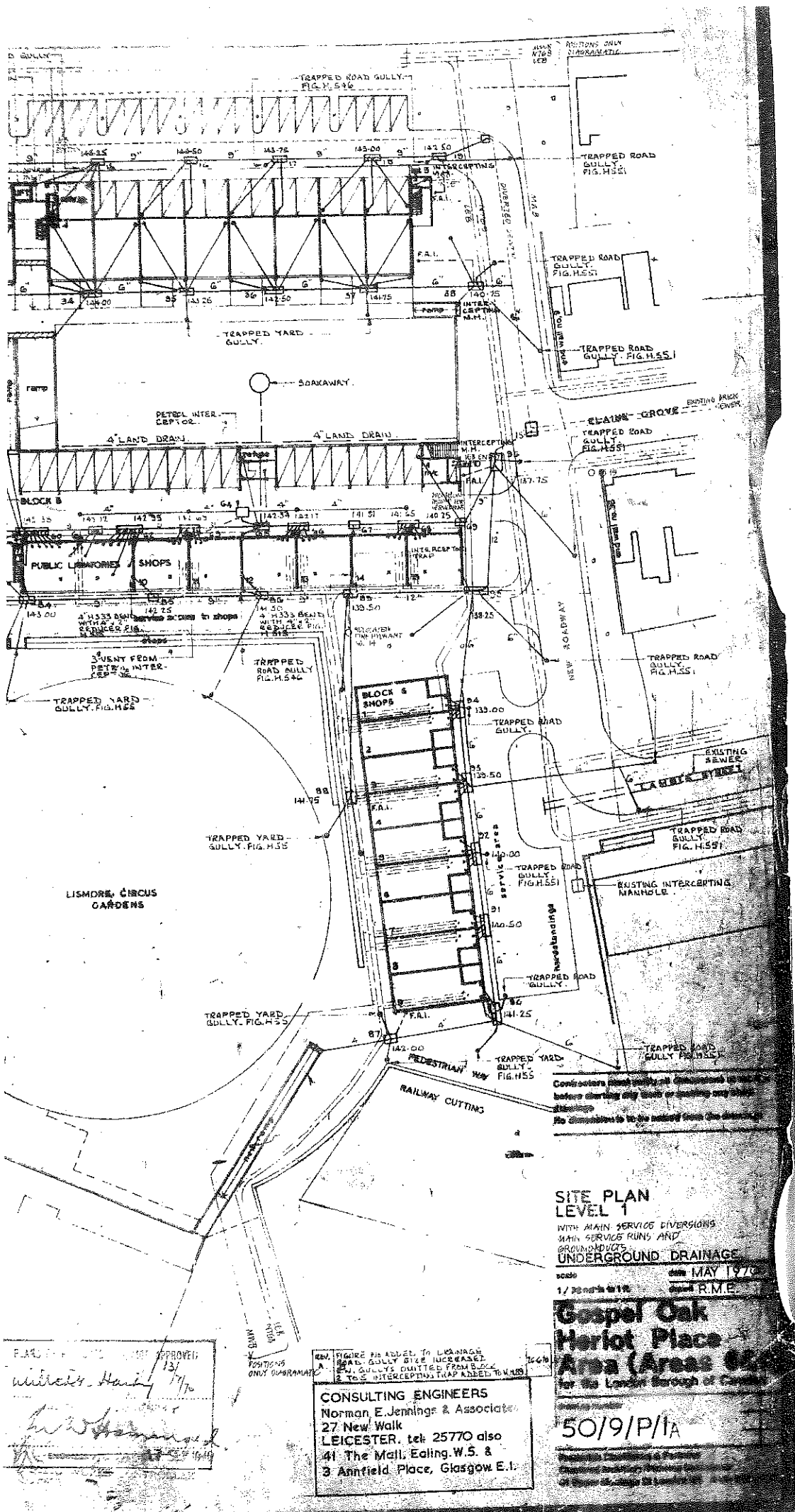
13/1/77

13/1/77

13/1/77

REV. FIGURE 10.000 TO CORRECT
 A. ROAD GULLY DUE TO INCREASED
 FLOW. GULLY QUOTED FROM BLOCK
 5 TO 5. INTERCEPTING TRAP ADDED TO 10.000

CONSULTING ENGINEERS
 Norman E. Jennings & Associates
 27 New Walk
 LEICESTER. tel: 25770 also
 41 The Mall, Ealing, W.5. &
 3 Annfield Place, Glasgow E.1.



PLAN APPROVED
 13/7/70
 [Signature]
 19/7/70

CONSULTING ENGINEERS
 Norman E. Jennings & Associates
 27 New Walk
 LEICESTER, tel: 25770 also
 41 The Mall, Ealing W.5. &
 3 Annfield Place, Glasgow E.1.

SITE PLAN
LEVEL 1
 WITH MAIN SERVICE DIVERSIONS
 MAIN SERVICES RUNS AND
 GROUND LEVELS
UNDERGROUND DRAINAGE
 scale 1/2 inch = 1 ft
 date MAY 1970
 drawn R.M.E.

Gospel Oak
Harlot Place
Area (Areas 62 & 63)
 for the London Borough of Camden
 Drawing Number
50/9/P/1A
 Prepared by [Name] & [Name]
 Checked by [Name]
 41 Upper St. George St. London E.C.4

Scale	1 inch = 100 ft	1 inch = 200 ft	1 inch = 300 ft	1 inch = 400 ft	1 inch = 500 ft	1 inch = 600 ft	1 inch = 700 ft	1 inch = 800 ft	1 inch = 900 ft	1 inch = 1000 ft	1 inch = 1200 ft	1 inch = 1500 ft	1 inch = 2000 ft	1 inch = 2500 ft	1 inch = 3000 ft	1 inch = 4000 ft	1 inch = 5000 ft	1 inch = 6000 ft	1 inch = 8000 ft	1 inch = 10000 ft
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