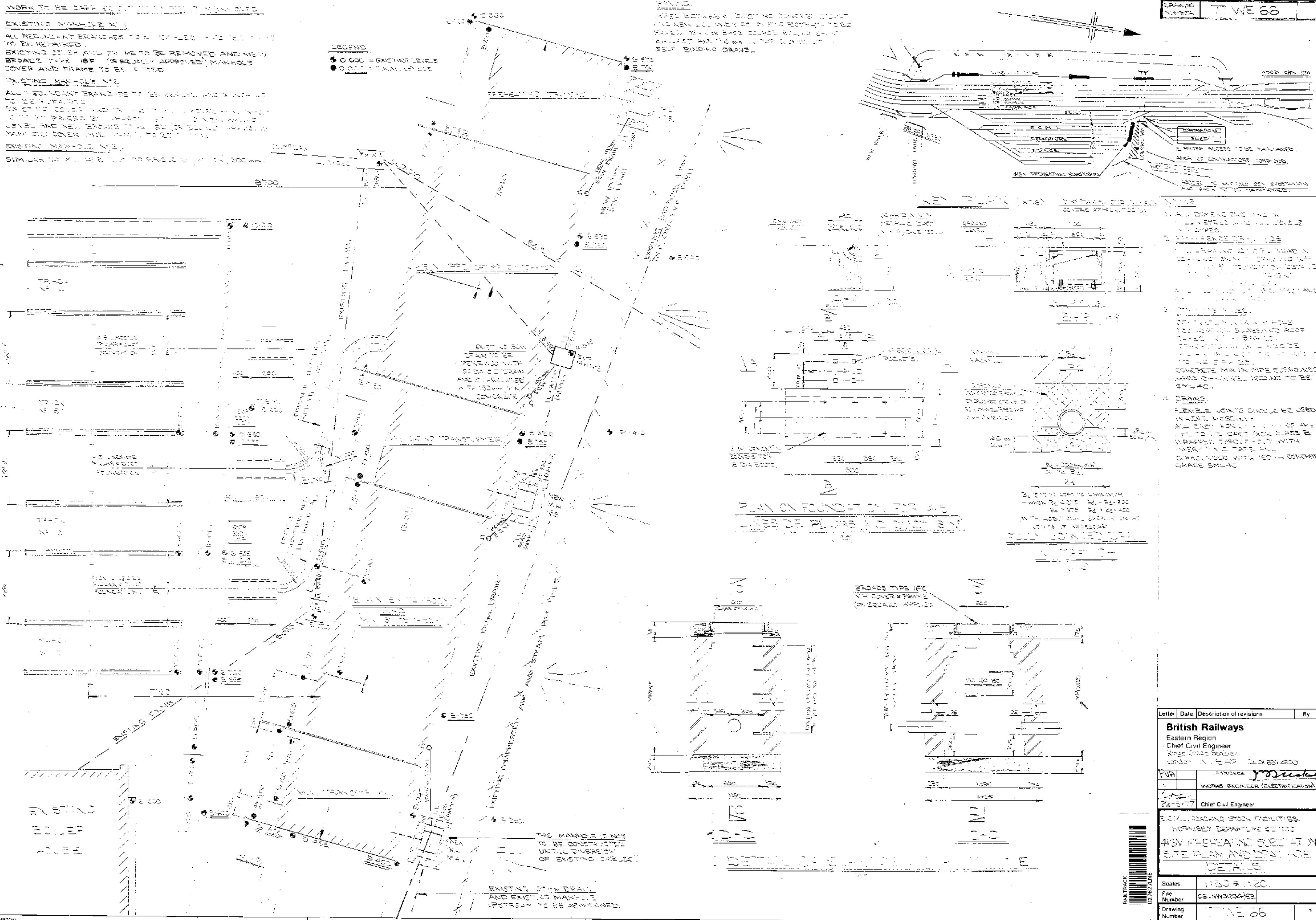


SIMILAR TO NO. 126 OF THE SERIES OF 1901. 200 mm.

☐ O GOC = EXISTING LEVELS
☒ O GOC = MAXIMUM USE

一、本行自成立以來，承蒙各界愛護，業務蒸蒸日上。茲為擴大服務，特在各地增設分行，以便顧客就近辦理。凡有存款、放款、匯兌等項，無不竭誠服務，收費低廉。

DRAWING NUMBER	7 WE 66
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Letter	Date	Description of revisions	By
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2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408</
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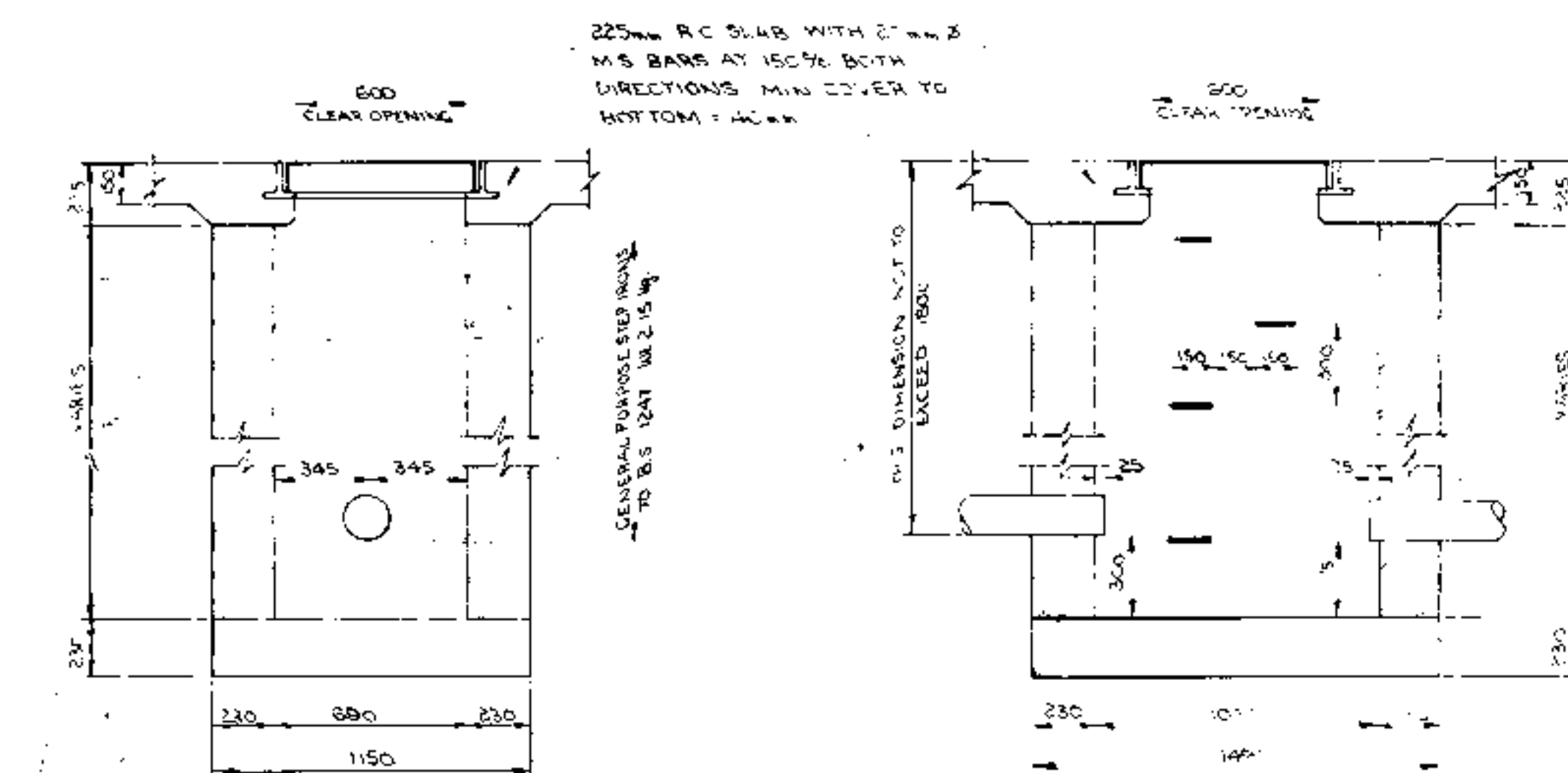
PVA	TRUCKER
	WORKS ENGINEER (ELECTRIFICATION)
22-5-77	Chief Civil Engineer

405V FLEET/AVIATION SUBJECT MATTER
STATE PLAN AND DOCUMENTS

Scales	150 # 120.	
File Number	CE.NW31234152	
Drawing Number	174E 06	

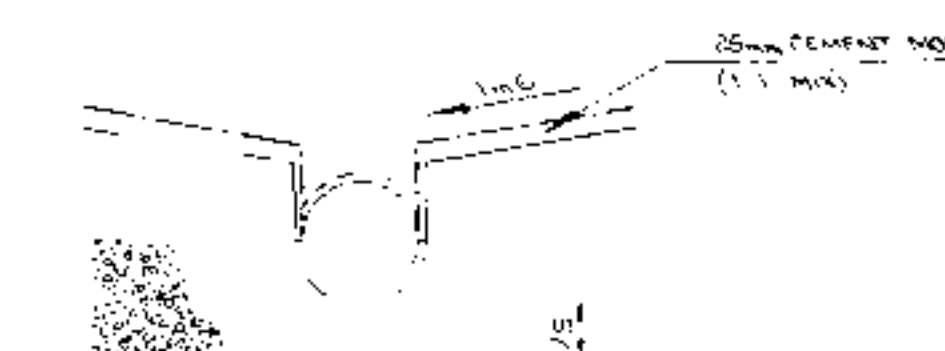
MT 305701

CONCRETE MIXES
COVER SLABS TO MANHOLES SAH 20 PORTLAND
CEMENT
BASE SLABS TO MANHOLES - SAH 20 SULPHATE
RESISTING CEMENT
DRAIN BEDS AND MANHOLES SAH 40
ALL DIMENSIONS ARE IN MILLIMETRES AND
ALL LEVELS IN METRES



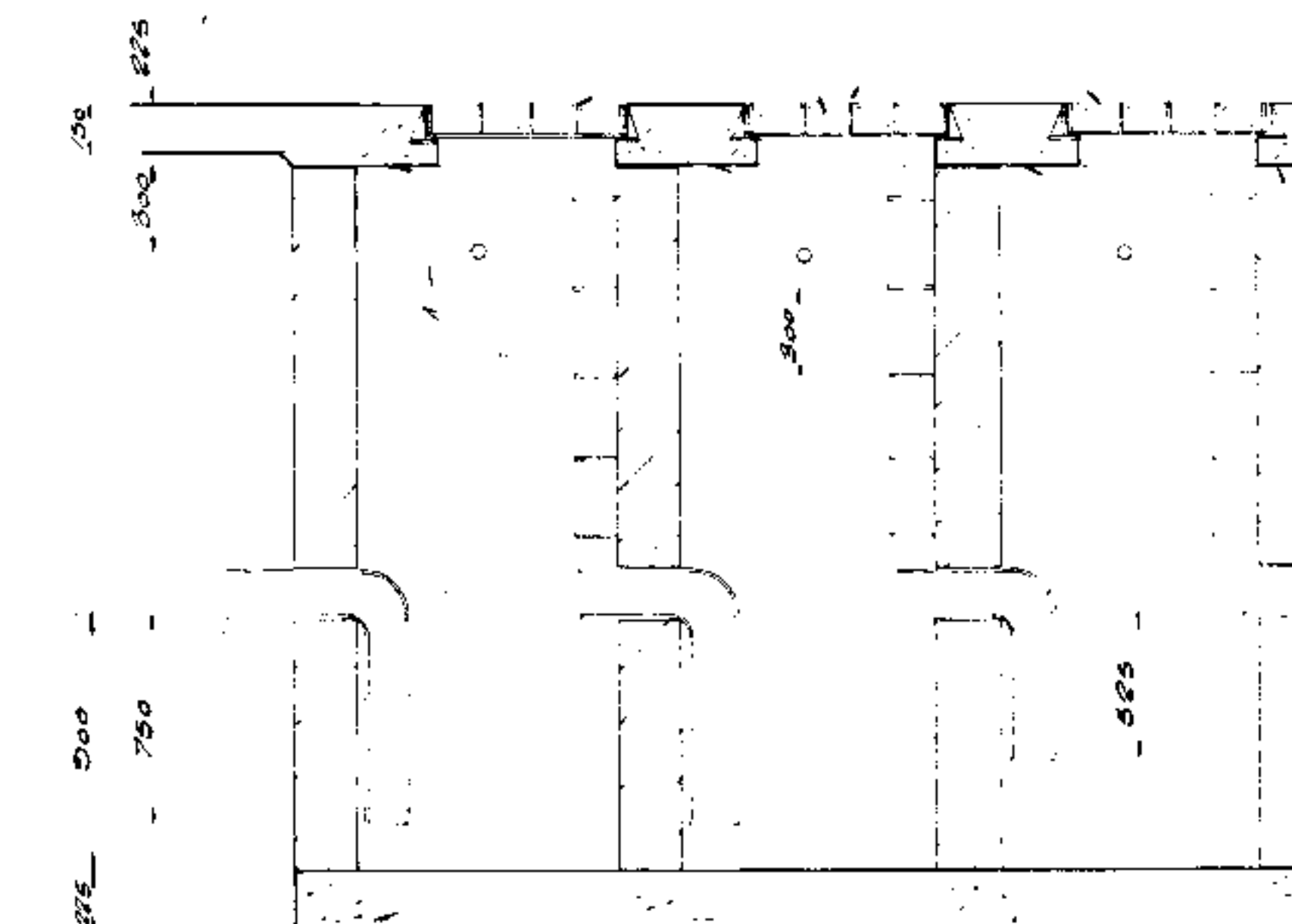
N.B FOUL WATER MANHOLES SIMILAR BUT WALLS ARE TO BE RENDERED AND INVERT IS TO BE BENCHED AS SHOWN IN DETAIL BELOW.

TYPICAL DETAIL OF SURFACE WATER MANHOLE (1:20)

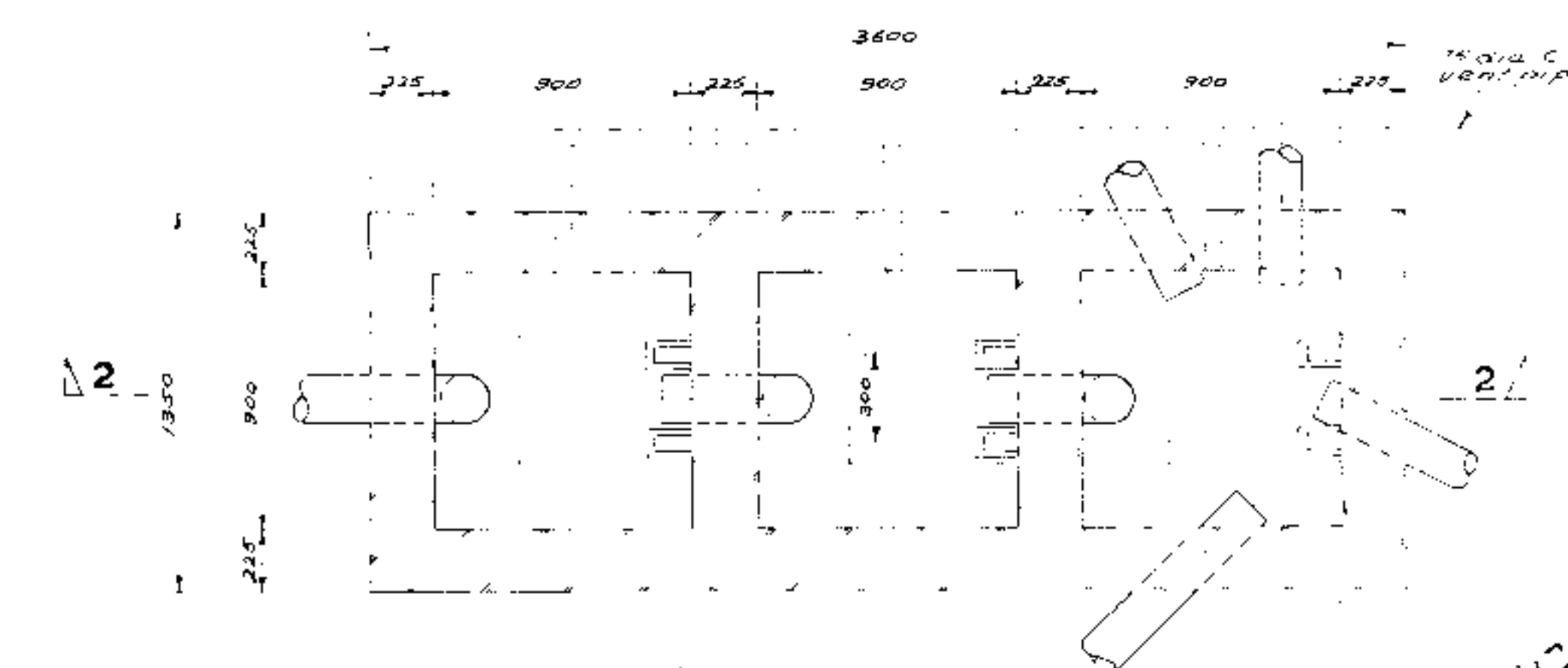
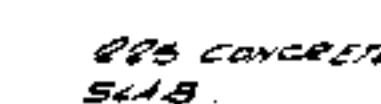


BENCHING OF CHANNELS.

RECESSES TO BE BROADS NO 13 HEAVY DUTY COVER
FILLED WITH CONCRETE. & FRAME.



Section 2-2



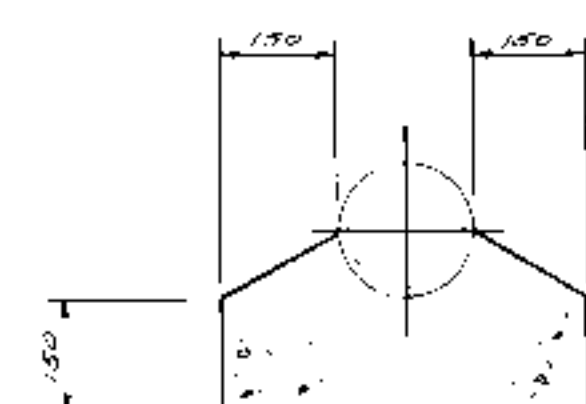
SCHEDULE OF SURFACE WATER MANHOLES.			
MANHOLE N°	COVER LEVEL	OUTLET INVERT LEVEL	COVER AND FRAME TYPE (OR EQUALLY APPROVE)
S1	35-650	35-090	BROADS TYPE 129C
S2	36-350	34-940	BROADS TYPE 129C
S3	35-625	33-865	BROADS TYPE 13E
S4	35-315	33-775	BROADS TYPE 13E
S5	36-275	33-670	BROADS TYPE 13E
S6	33-800	33-050	BROADS TYPE 13E

SCHEDULE OF FOUL WATER MANHOLES.			
F1	35-200	34-740	BROADS TYPE 129C
F2	35-650	34-335	BROADS TYPE 13E
F3	35-650	34-060	BROADS TYPE 13E
F4		33-350	BROADS TYPE 129C

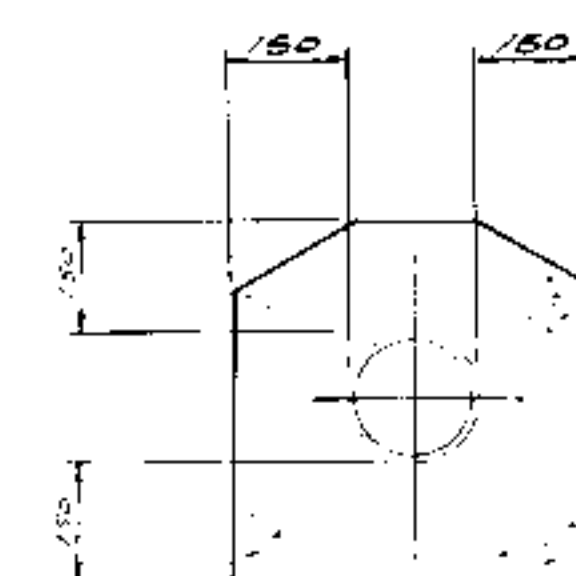
SCHEDULE OF PETROL INTERCEPTOR.			
S7	35-150	33-570	3N° BROADS TYPE 13E

SCHEDULE OF FOUL WATER MANHOLES.			
F 1	35 200	34 740	BROADS TYPE 120C
F 2	35 650	34 335	BROADS TYPE 13E
F 3	35 650	34 060	BROADS TYPE 13E
F 4		33 350	BROADS TYPE 120C

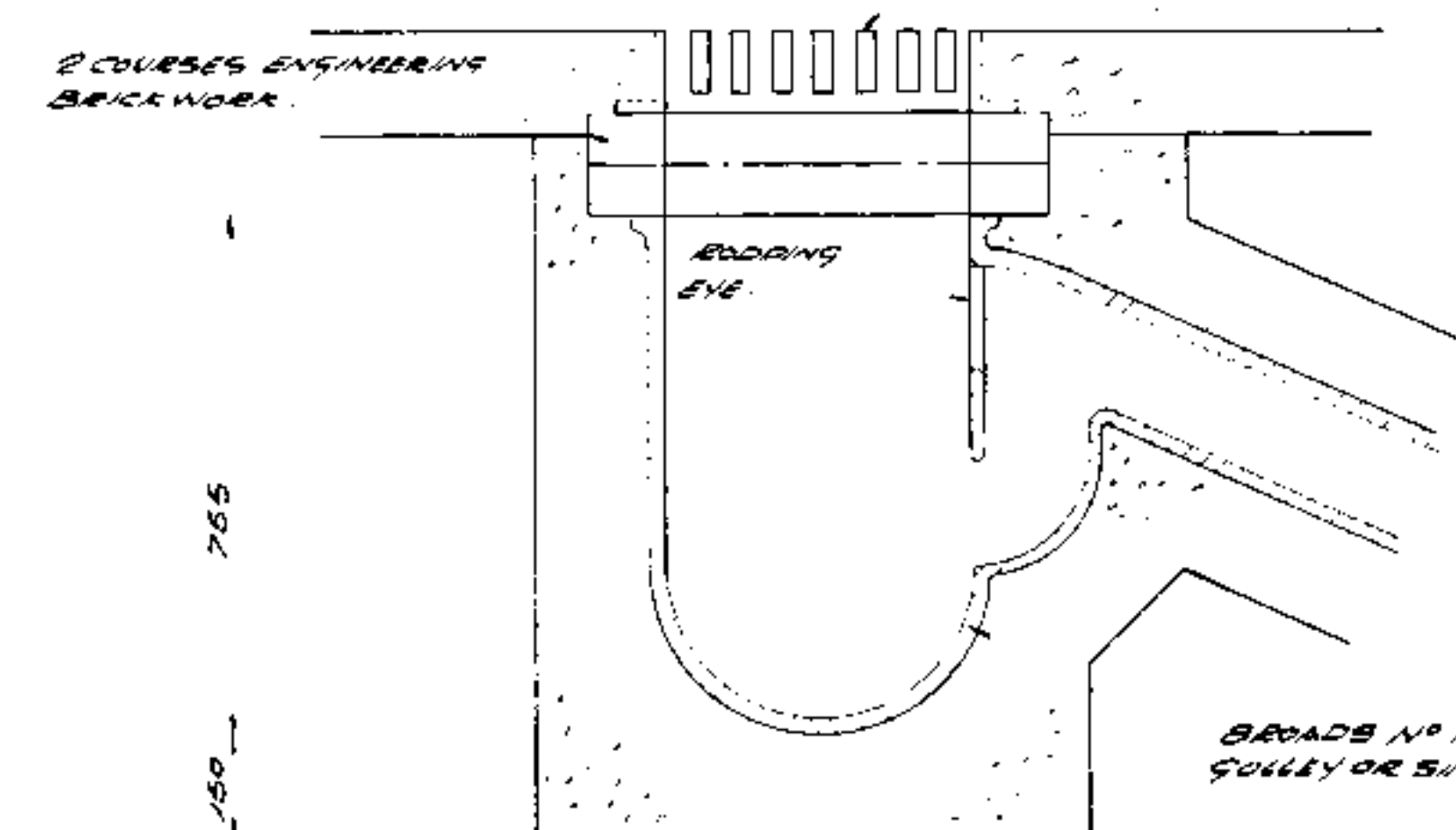
SCHEDULE OF PETROL INTERCEPTOR			
57	35-150	33-570	3W ⁰ BROADS TYPE 13E



Detail of bedded and haunched drains

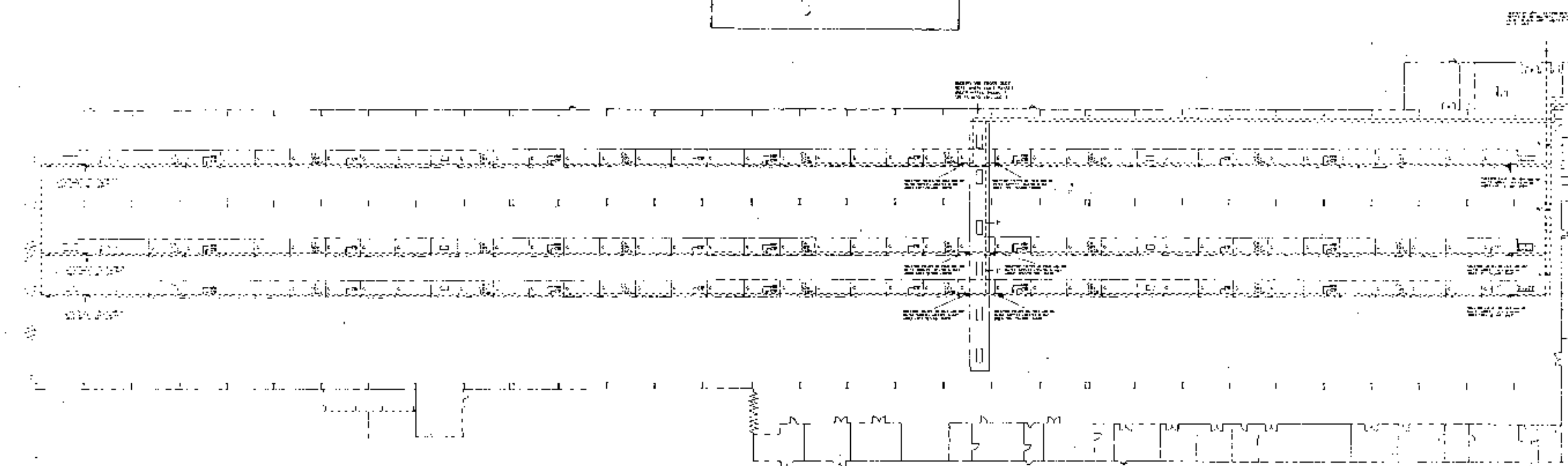


Detail of encased drains
1:10

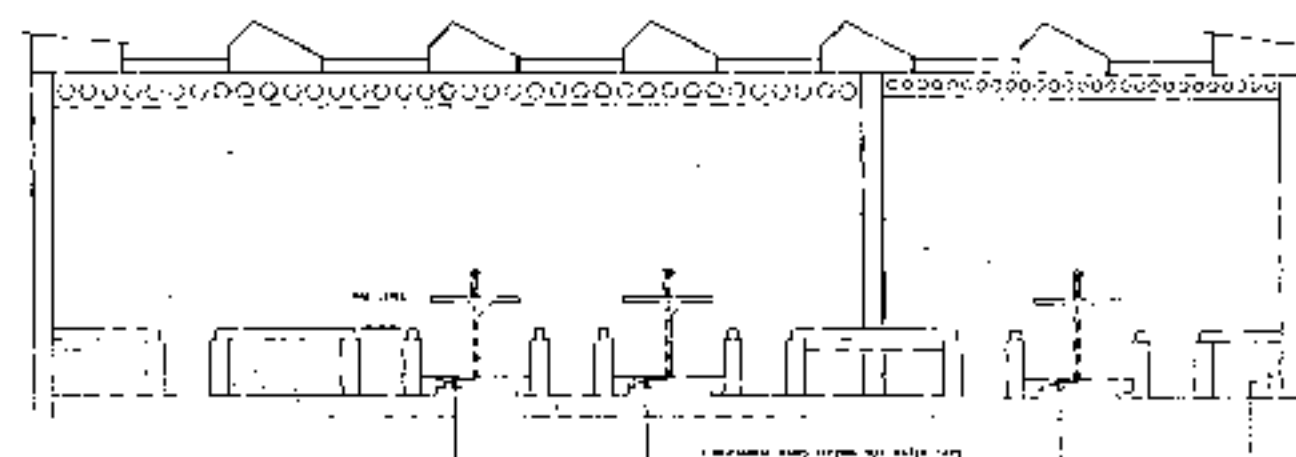
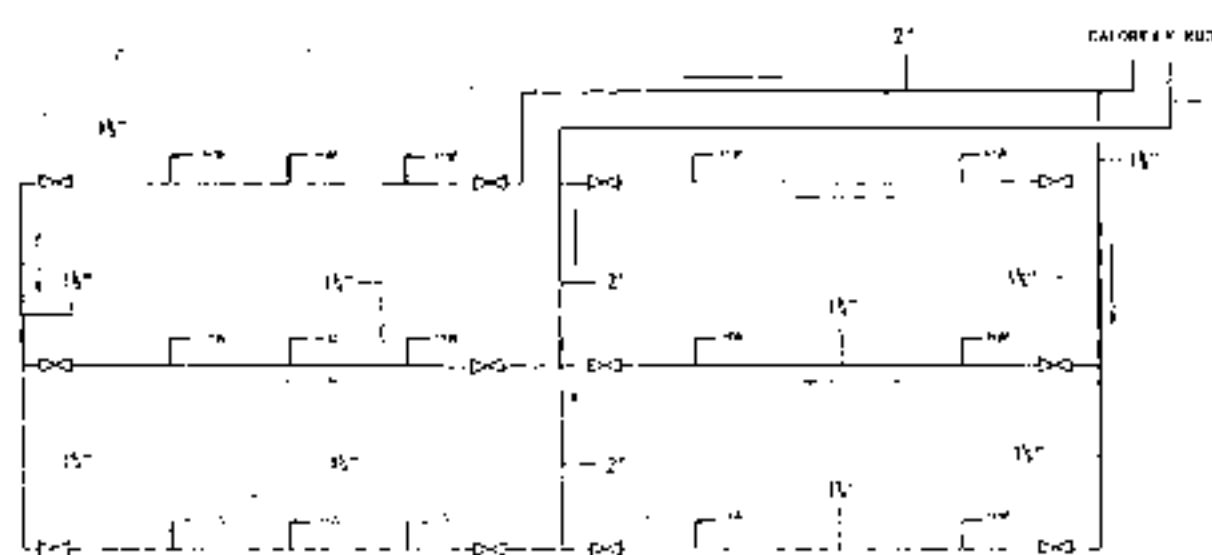


Typical Road Gulley Detail
4N° Thus.-1:10

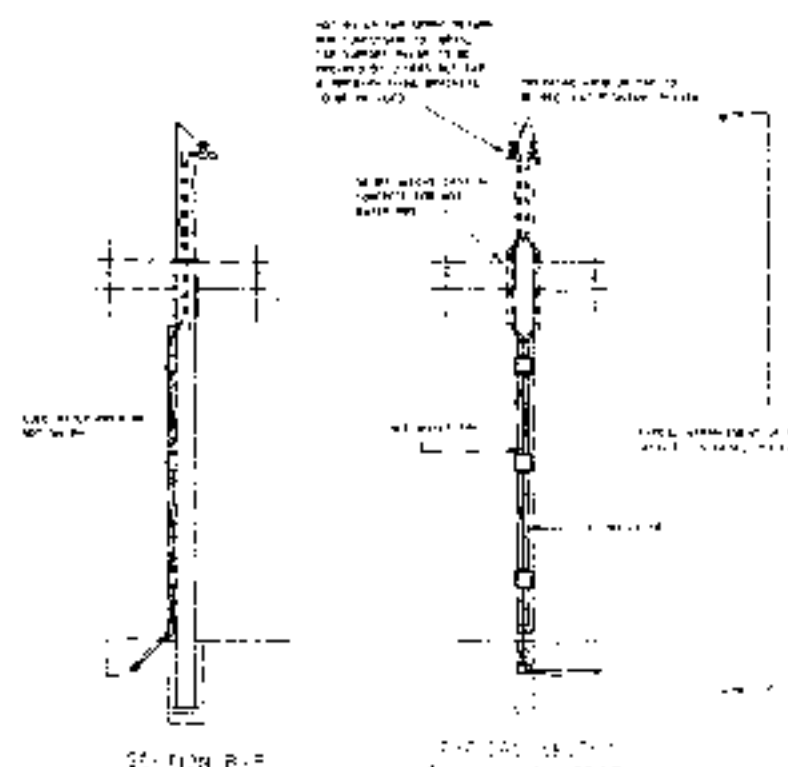
HORNSEY EMU DEPOT
 1:1000
 5



PLAN VIEW OF EMU DEPOT
 SHOWING SUPPLY POINTS OF
 SERVICES ON PLATFORMS



SECTION A-A
 (SMALL LINE)



SECTION B-B

1. EMU DEPOT 2. EMU DEPOT 3. EMU DEPOT 4. EMU DEPOT 5. EMU DEPOT 6. EMU DEPOT 7. EMU DEPOT 8. EMU DEPOT 9. EMU DEPOT 10. EMU DEPOT 11. EMU DEPOT 12. EMU DEPOT 13. EMU DEPOT 14. EMU DEPOT 15. EMU DEPOT 16. EMU DEPOT 17. EMU DEPOT 18. EMU DEPOT 19. EMU DEPOT 20. EMU DEPOT 21. EMU DEPOT 22. EMU DEPOT 23. EMU DEPOT 24. EMU DEPOT 25. EMU DEPOT 26. EMU DEPOT 27. EMU DEPOT 28. EMU DEPOT 29. EMU DEPOT 30. EMU DEPOT 31. EMU DEPOT 32. EMU DEPOT 33. EMU DEPOT 34. EMU DEPOT 35. EMU DEPOT 36. EMU DEPOT 37. EMU DEPOT 38. EMU DEPOT 39. EMU DEPOT 40. EMU DEPOT 41. EMU DEPOT 42. EMU DEPOT 43. EMU DEPOT 44. EMU DEPOT 45. EMU DEPOT 46. EMU DEPOT 47. EMU DEPOT 48. EMU DEPOT 49. EMU DEPOT 50. EMU DEPOT 51. EMU DEPOT 52. EMU DEPOT 53. EMU DEPOT 54. EMU DEPOT 55. EMU DEPOT 56. EMU DEPOT 57. EMU DEPOT 58. EMU DEPOT 59. EMU DEPOT 60. EMU DEPOT 61. EMU DEPOT 62. EMU DEPOT 63. EMU DEPOT 64. EMU DEPOT 65. EMU DEPOT 66. EMU DEPOT 67. EMU DEPOT 68. EMU DEPOT 69. EMU DEPOT 70. EMU DEPOT 71. EMU DEPOT 72. EMU DEPOT 73. EMU DEPOT 74. EMU DEPOT 75. EMU DEPOT 76. EMU DEPOT 77. EMU DEPOT 78. EMU DEPOT 79. EMU DEPOT 80. EMU DEPOT 81. EMU DEPOT 82. EMU DEPOT 83. EMU DEPOT 84. EMU DEPOT 85. EMU DEPOT 86. EMU DEPOT 87. EMU DEPOT 88. EMU DEPOT 89. EMU DEPOT 90. EMU DEPOT 91. EMU DEPOT 92. EMU DEPOT 93. EMU DEPOT 94. EMU DEPOT 95. EMU DEPOT 96. EMU DEPOT 97. EMU DEPOT 98. EMU DEPOT 99. EMU DEPOT 100. EMU DEPOT	British Railways Board HORNSEY EMU DEPOT DETAILS OF SECTION A-A PLATFORMS 1 & 2 1:1000 5
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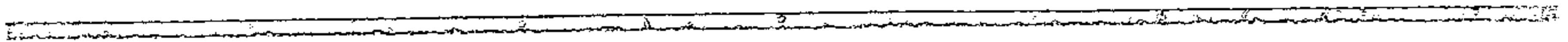
DOCUMENT NO. 1
SINGAPORE
COPY



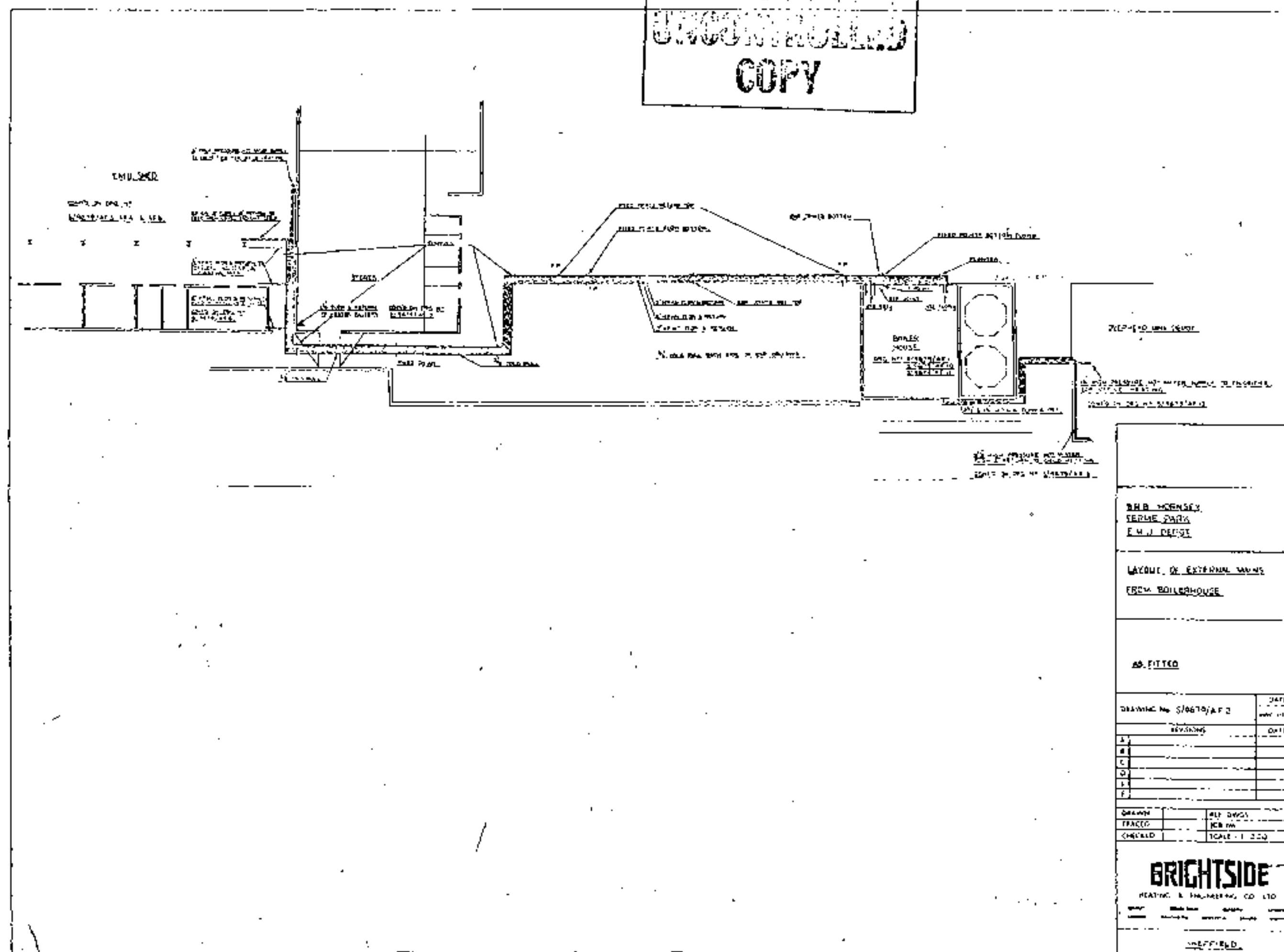
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2. Date of departure
3. Name of the captain
4. Name of the crew
5. Name of the passengers
6. Name of the cargo
7. Name of the destination
8. Name of the agent
9. Name of the company
10. Name of the port
11. Name of the country
12. Name of the continent
13. Name of the world
14. Name of the universe
15. Name of the God
16. Name of the Creator
17. Name of the Father
18. Name of the Son
19. Name of the Holy Spirit
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98. Name of the Friar
99. Name of the Sister
100. Name of the Brother

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RAILTRACK
028832LNE



UNCONTROLLED
COPY



B.H. HOUSE
STEAM ENGINE
CONDENSER

LAYOUT OF EXTERNAL WORKS
FROM BOILERHOUSE

AS FITTED

DESIGNING No.	DATE
510670/2	1970
REVISIONS	DATE
A	
B	
C	
D	
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DESIGNED	BY DWG
TRACED	BY DWG
CHECKED	SCALE 1:200

BRIGHTSIDE

HEATING & ENGINEERING CO. LTD

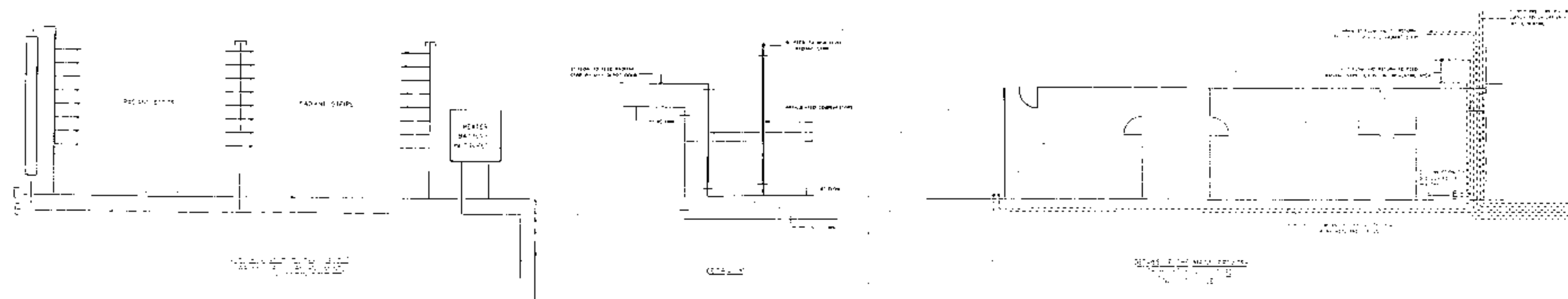
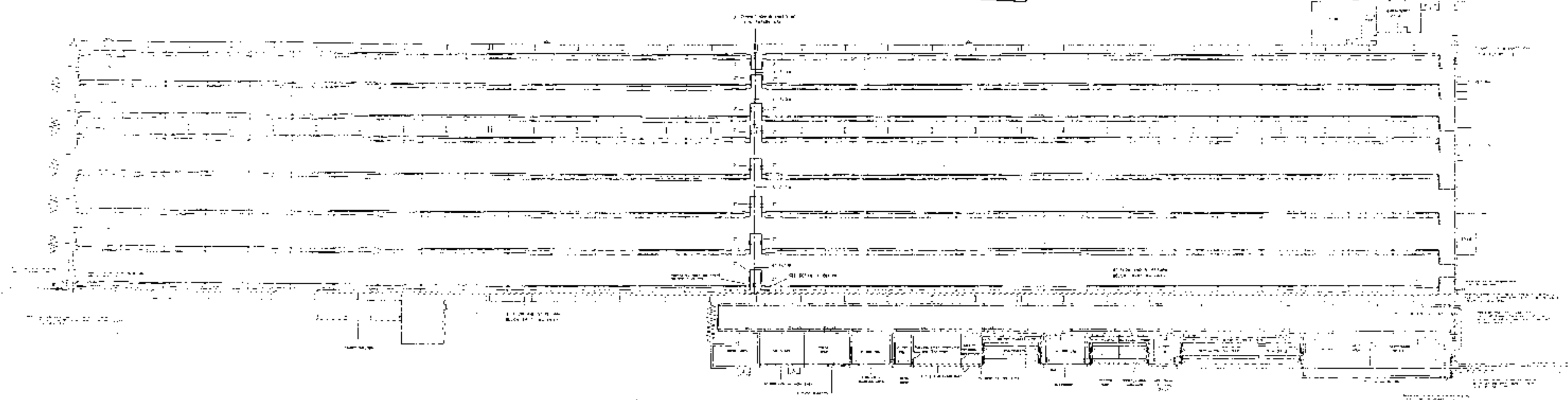
Sheffield

RAILTRACK



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UNCLASSIFIED
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British Airways Board

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10-382

FAILTRACK



0288354N

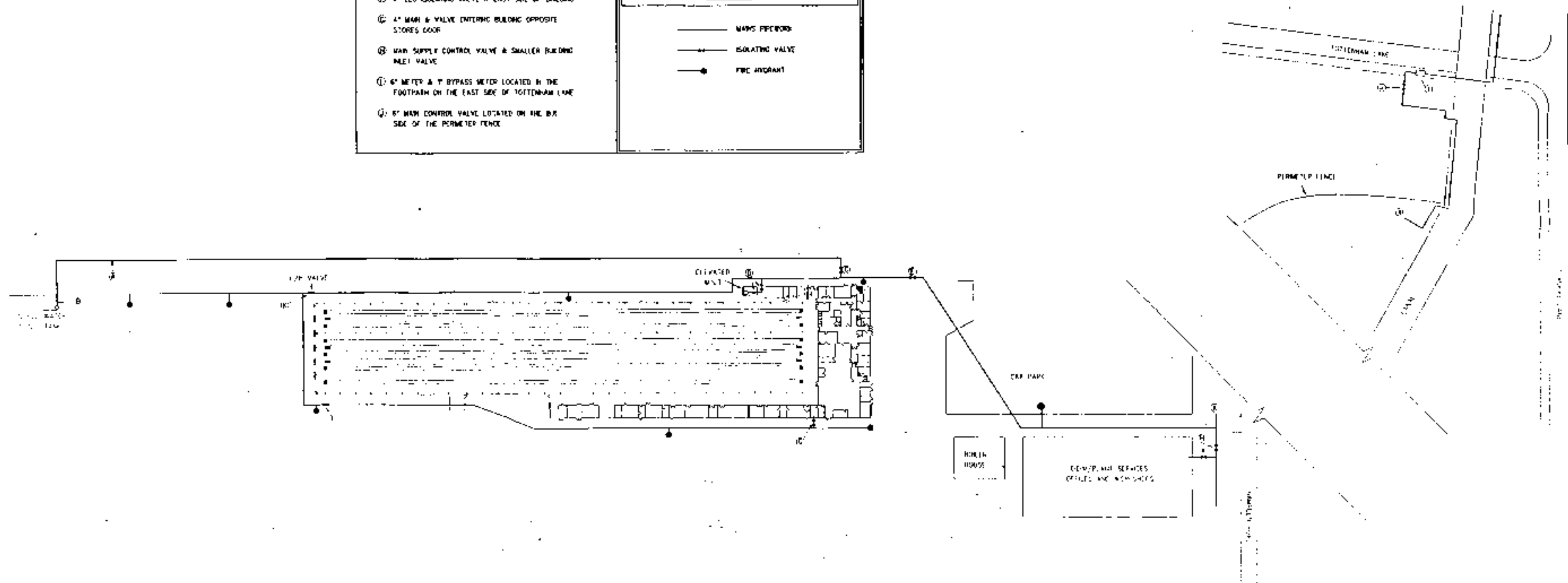
NOTES

- (1) 12" RUBBER BOARDED PIPEDUCT CONCEALING 8" MAIN PIPE
- (2) 6"-8" BOLTED CONTROL VALVE & EQUILIBRIUM BALLVALVE
- (3) 4" INTERMEDIATE ISOLATING VALVE
- (4) MAINS SUPPLY TO ELEVATED STORAGE TANK ISOLATING VALVE & EQUILIBRIUM BALLVALVE
- (5) 6" ISOLATING VALVE
- (6) 4" 1EG ISOLATING VALVE & EAST SIDE OF BUILDING
- (7) 4" MAIN & VALVE ENTERING BUILDING OPPOSITE STORES DOOR
- (8) MAIN SUPPLY CONTROL VALVE & SMALLER BUILDING INLET VALVE
- (9) 6" METER & 1" BYPASS METER LOCATED IN THE FOOTPATH ON THE EAST SIDE OF TOTTENHAM LANE
- (10) 6" MAIN CONTROL VALVE LOCATED ON THE BOX SIDE OF THE PERIMETER FENCE

BETWEEN POINTS 12 AND 13 THE MAIN RUNS ALONG THE RAILWAY SIDE OF THE PERIMETER FENCE AND ALONG THE WHEEL LATHE DRIVEWAY.

LEGEND

- MAINS PIPEWORK
- ISOLATING VALVE
- FIRE HYDRANT



British Railways Board

DEPOT ENGINEERING DEPARTMENT

12/10/77

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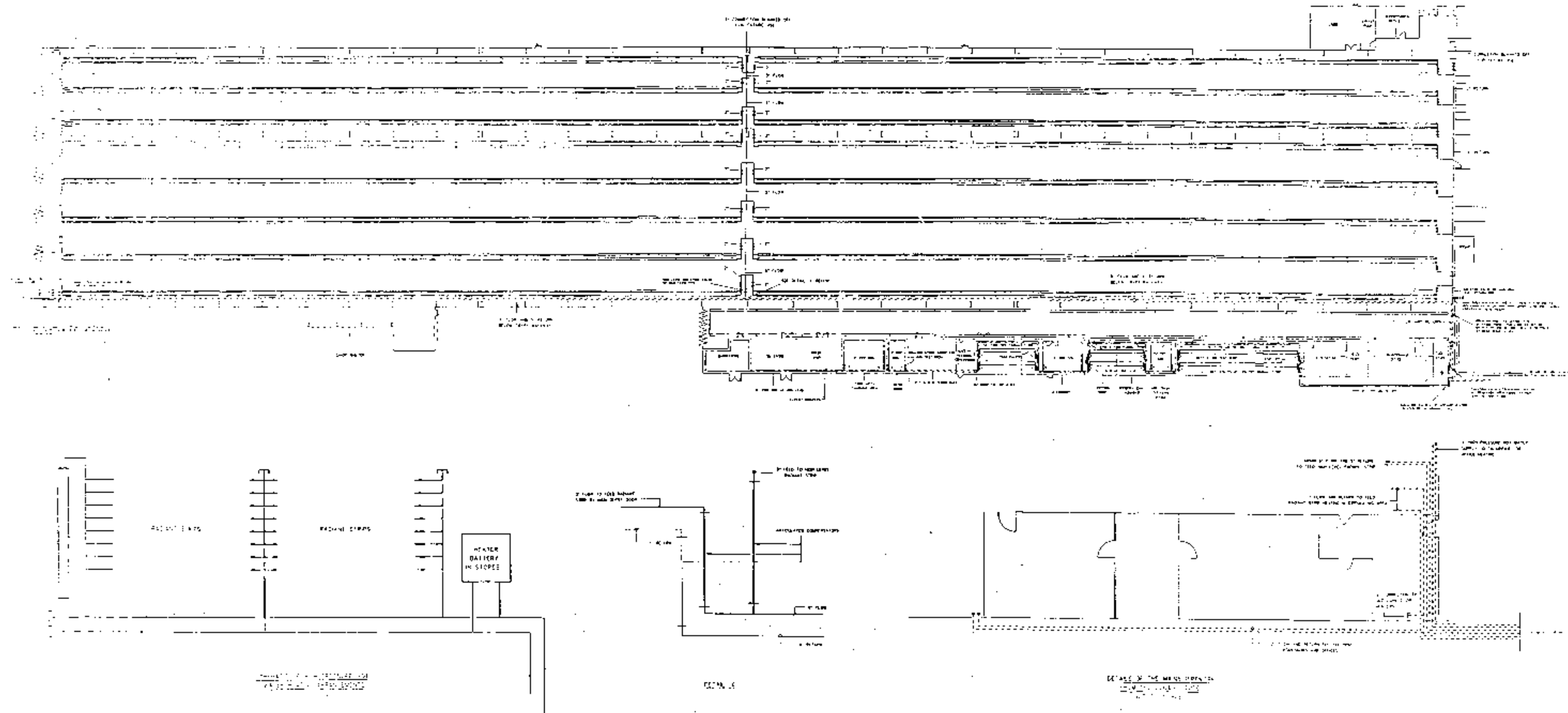
12/10/77

12/10/77

12/10/77



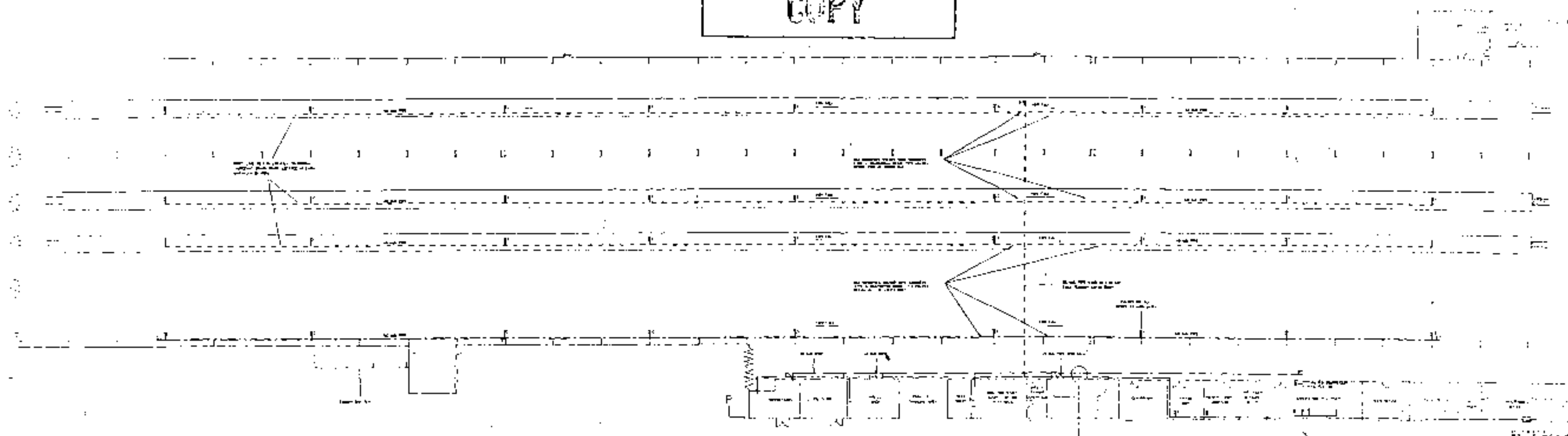
RENTAL COPY
OFFICE CONTROLLED
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British Railways Board
 028838LNE
 028838LNE



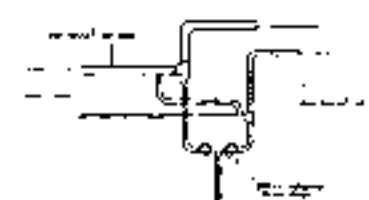
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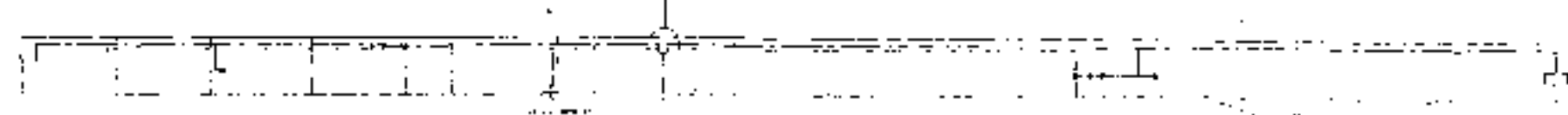
GROUND FLOOR PLAN



DETAIL OF PUMP



DETAIL SHOWING DROP TO DRAIN GULLY FOR BOTH HIGH AND LOW PRESSURE AIR MAINS

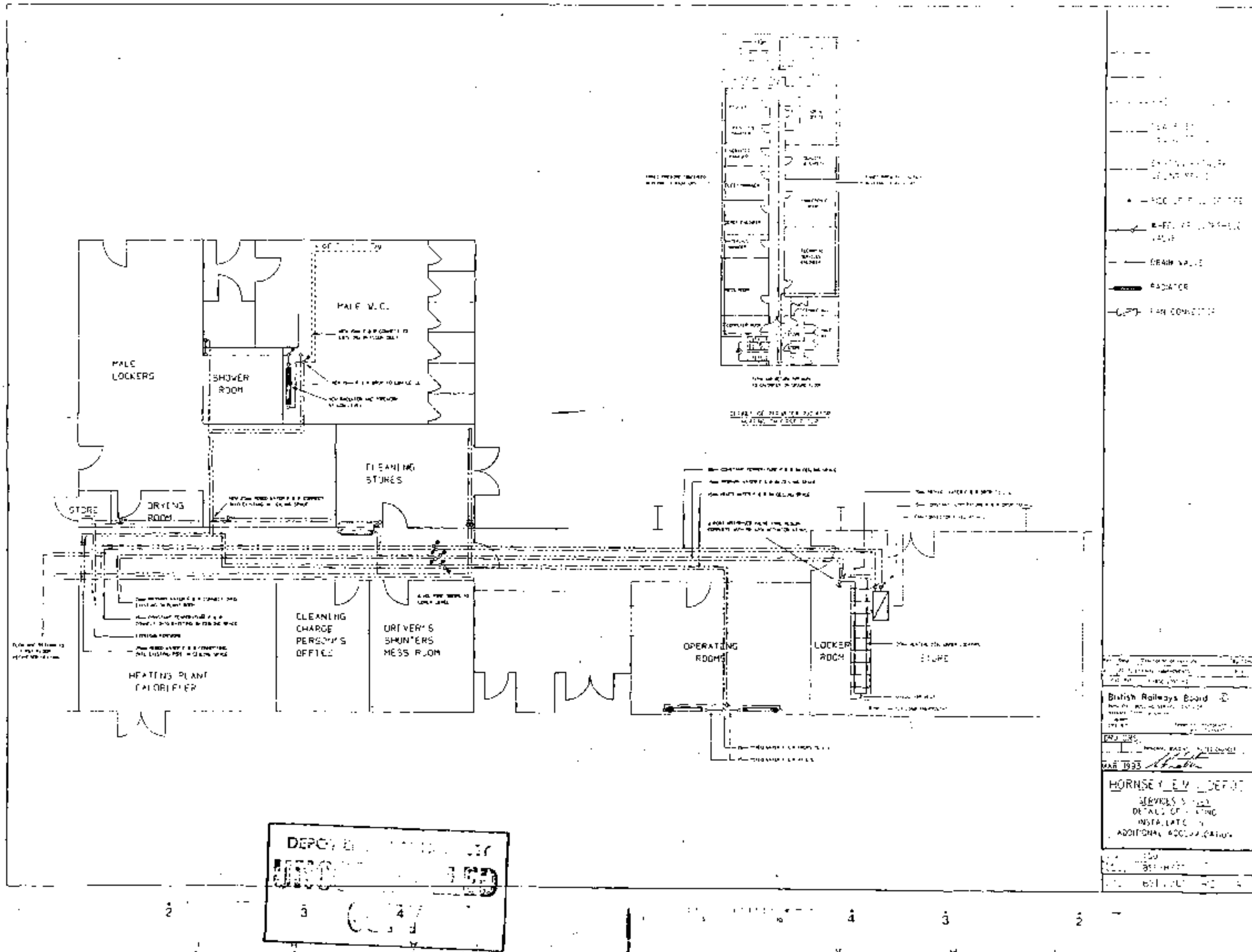


SECTION

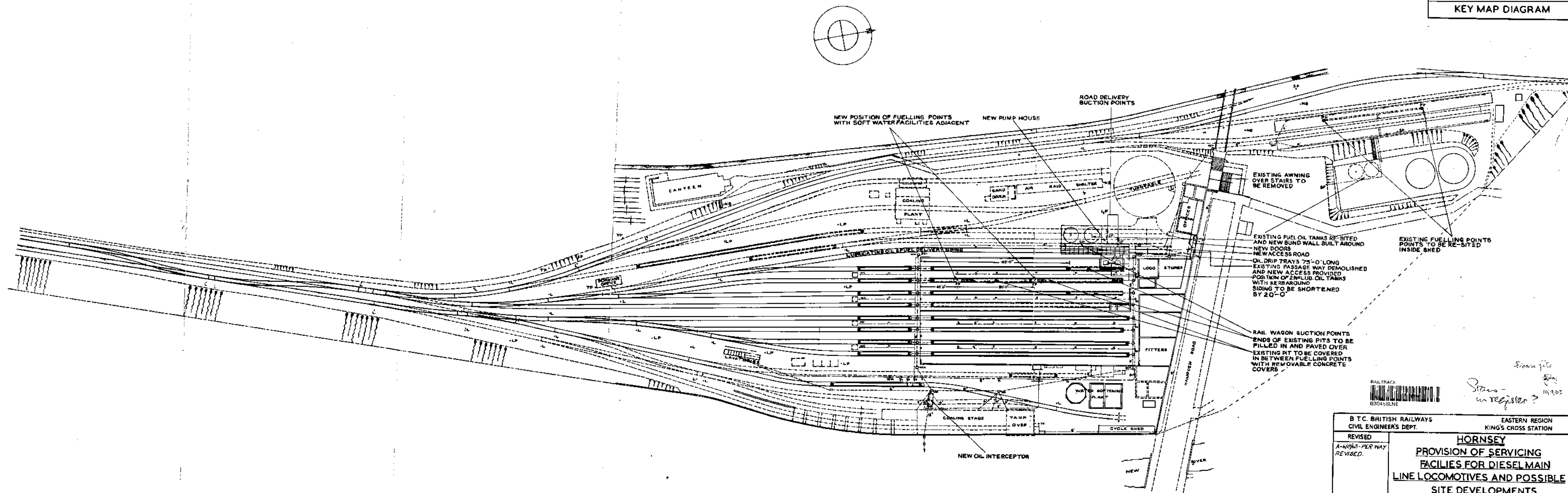
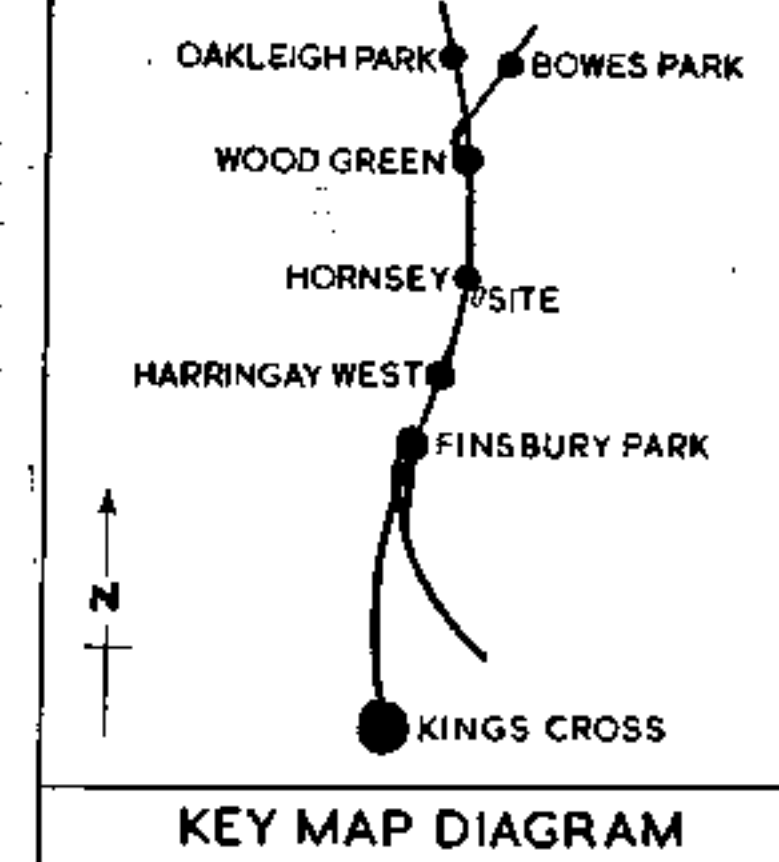
NOTES:
1. ALL WORK TO BE DONE IN ACCORDANCE WITH THE BRITISH STANDARDS INSTITUTION (BSI) SPECIFICATIONS.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS.
3. THE WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.
4. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING SERVICES AND STRUCTURES.
6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DISPOSAL OF ALL WASTE MATERIALS.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL ADJACENT PROPERTIES AT ALL TIMES.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING SERVICES AND STRUCTURES.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DISPOSAL OF ALL WASTE MATERIALS.
10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL ADJACENT PROPERTIES AT ALL TIMES.

British Railways Board

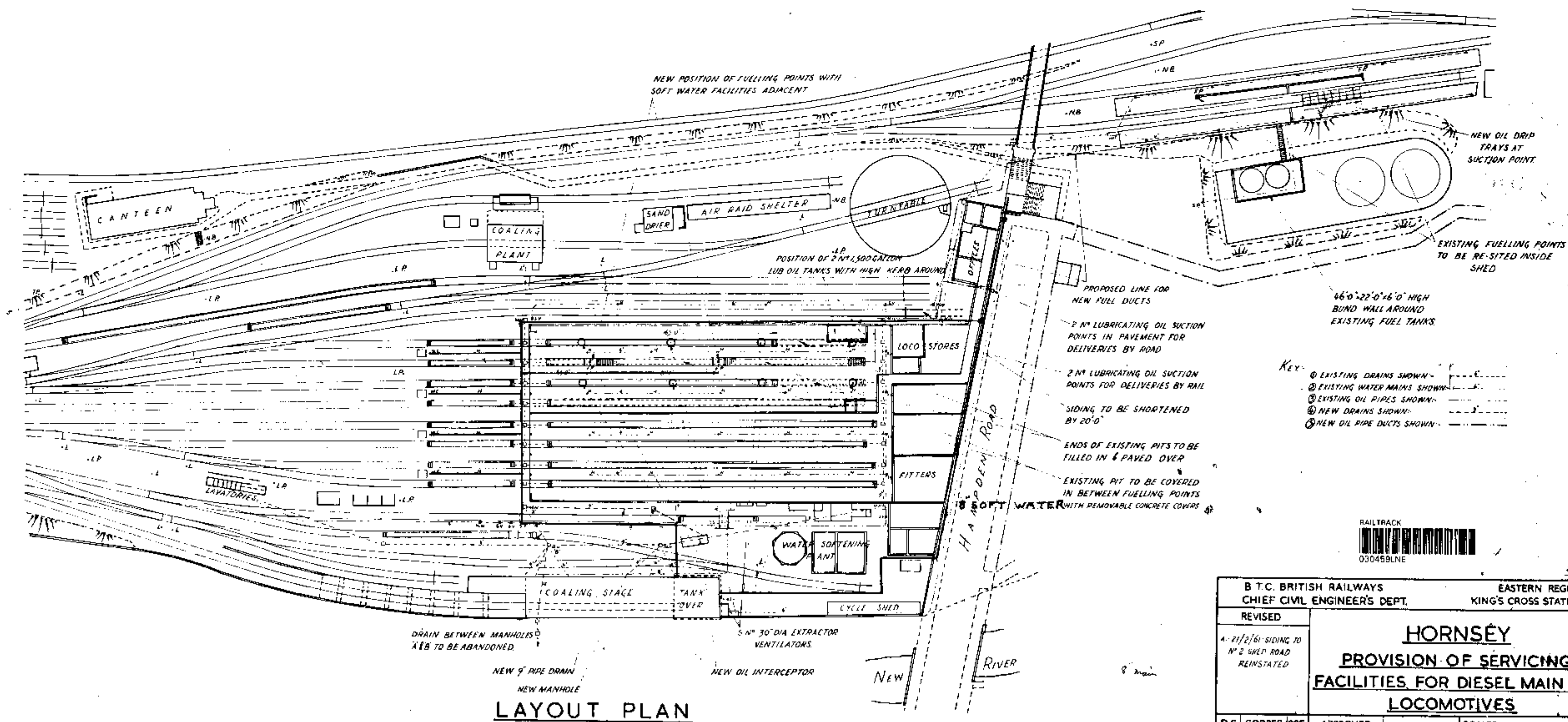
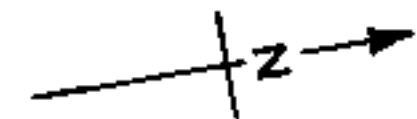
HONORARY CHIEF ENGINEER
BRITISH RAILWAYS BOARD
LONDON



- NOTES
1. EXISTING DRAINS SHOWN
 2. EXISTING WATER MAINS SHOWN
 3. EXISTING OIL PIPES SHOWN
 4. NEW DRAINS SHOWN
 5. NEW OIL PIPE DUCTS SHOWN
 6. ALL TRACK WORK & BUILDINGS TO BE DEMOLISHED SHOWN
 7. SITES AVAILABLE FOR POSSIBLE LEASE OR SALE EDGED YELLOW.



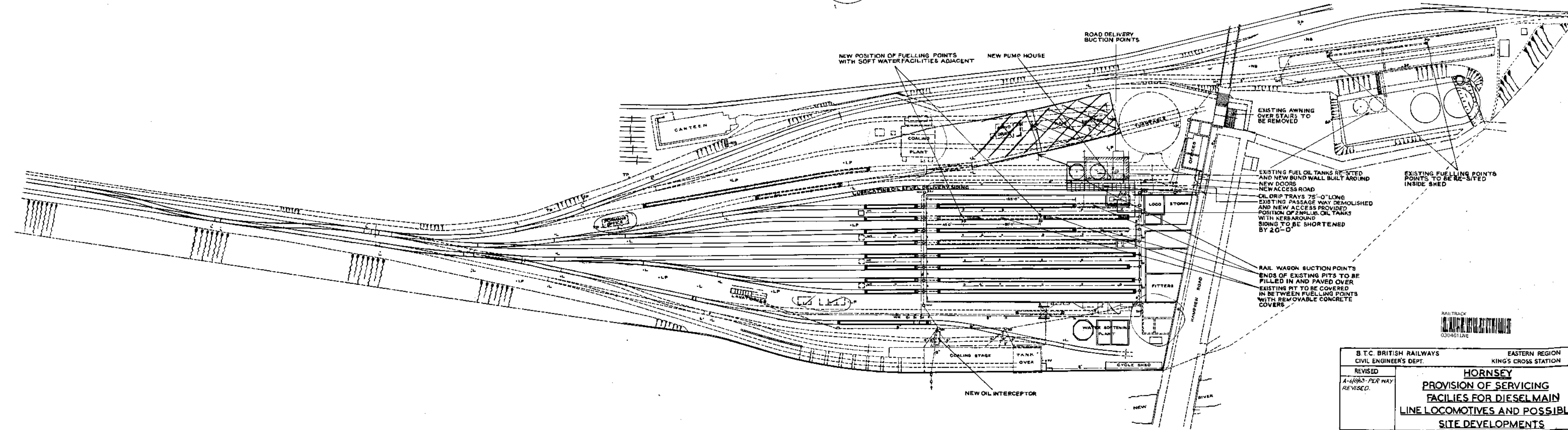
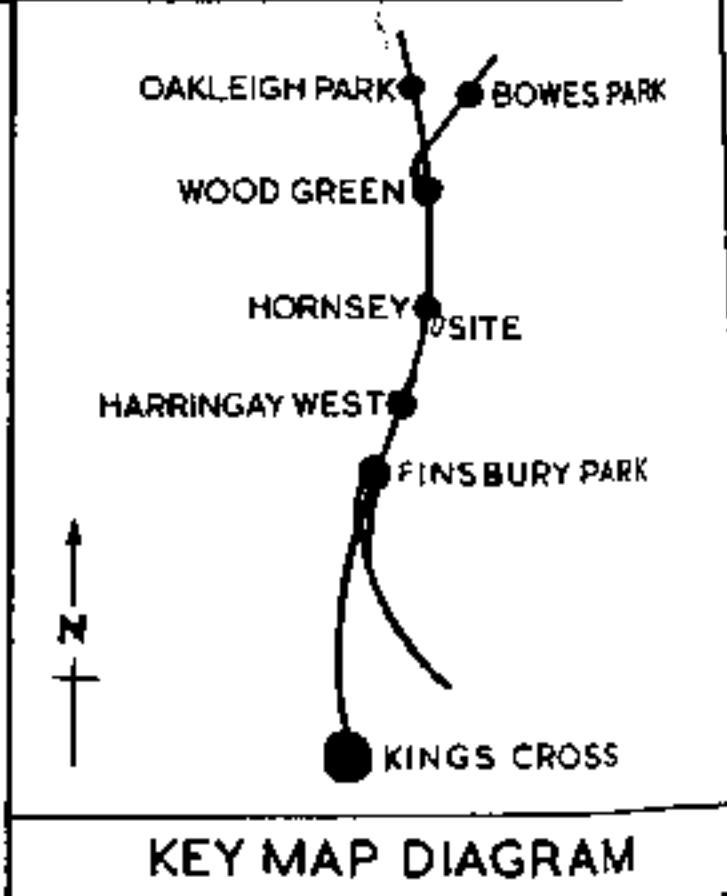
B.T.C. BRITISH RAILWAYS CIVIL ENGINEER'S DEPT.		EASTERN REGION KING'S CROSS STATION	
REVISED A-61063-PER WAY REVISED.		HORNSEY PROVISION OF SERVICING FACILITIES FOR DIESEL MAIN LINE LOCOMOTIVES AND POSSIBLE SITE DEVELOPMENTS	
D.E. CORNES, C.E.	APPROVED	SCALES--	40 FT TO 1 INCH
AUS	60	DISTRICT ENGINEER	D.E.'s No. 63LME 40
SHEET OF		CHIEF CIVIL ENGINEER	17/20



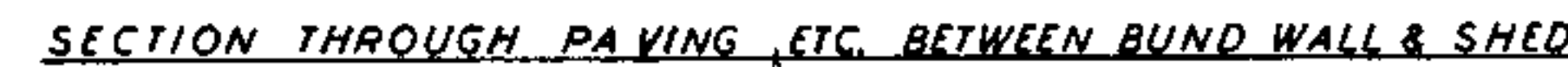
LAYOUT PLAN

B T.C. BRITISH RAILWAYS CHIEF CIVIL ENGINEER'S DEPT.				EASTERN REGION KING'S CROSS STATION											
REVISED		<u>HORNSEY</u> <u>PROVISION OF SERVICING</u> <u>FACILITIES FOR DIESEL MAIN LINE</u> <u>LOCOMOTIVES</u>													
A. 21/2/61 SIDING TO N° 2 SHED ROAD REINSTATED															
D.E. CORRES. OFF.		APPROVED				SCALES —									
ME 30115						40 FEET - 1 INCH									
A. J. S. A. J. S.				ASSISTANT ENGINEER (W.M.)		D.E. No. <table><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>									
SHEET OF		CHIEF CIVIL ENGINEER		C.C.E.'S NO.		61 LME. 8 <table><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>									

- NOTES**
1. EXISTING DRAINS SHOWN
 2. EXISTING WATERMAINS SHOWN
 3. EXISTING OIL PIPES SHOWN
 4. NEW DRAINS SHOWN
 5. NEW OIL PIPE DUCTS SHOWN
 6. ALL TRACK WORK & BUILDINGS TO BE DEMOLISHED SHOWN
 7. SITES AVAILABLE FOR POSSIBLE LEASE OR SALE EDGED YELLOW



B.T.C. BRITISH RAILWAYS CIVIL ENGINEER'S DEPT.		EASTERN REGION KING'S CROSS STATION	
HORNSEY			
PROVISION OF SERVICING FACILITIES FOR DIESEL MAIN LINE LOCOMOTIVES AND POSSIBLE SITE DEVELOPMENTS			
REVISED A-61963 PER WAY REVISED.	APPROVED	SCALES— 40 FT TO 1 INCH	
D.E. CORRES. C.E.		D.E's No.	
A/S	G.D.	C.E's No.	63LME 40
SHEET OF		CH. OF CIVIL ENGINEER	



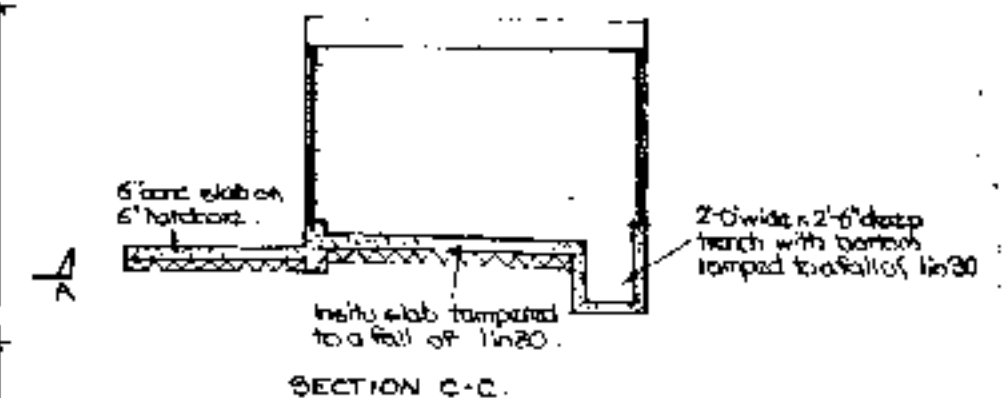
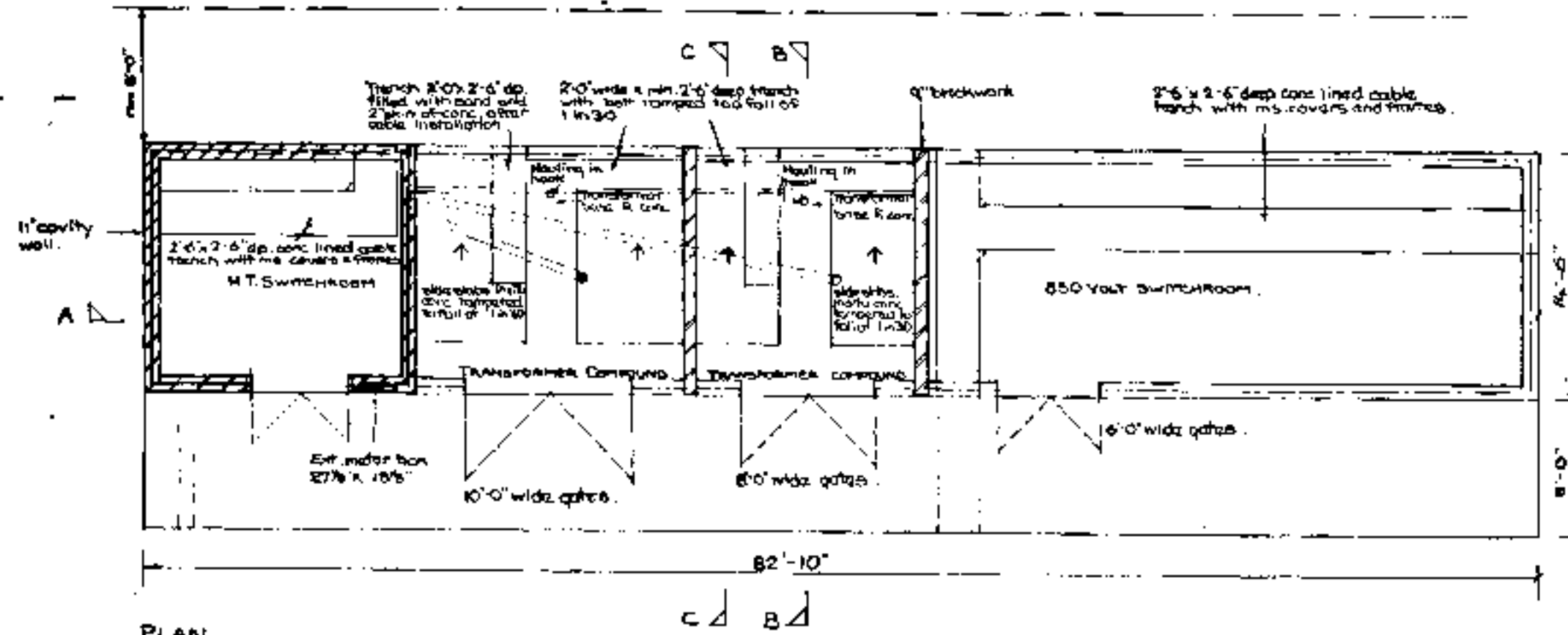
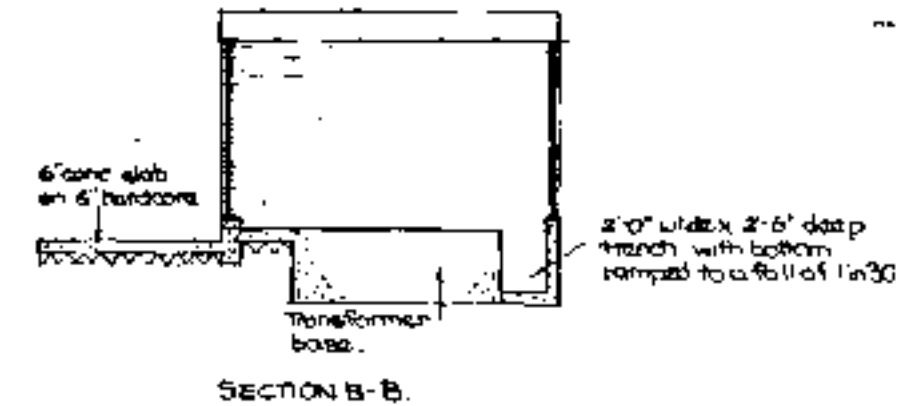
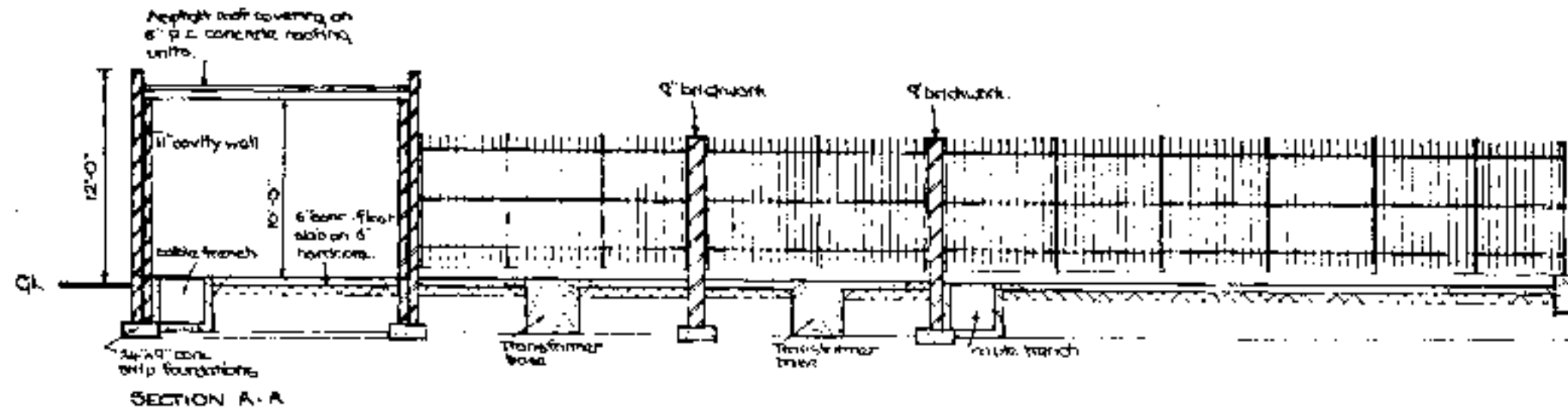
- RAIL TRACK
0304821NF

DRAFT PLAN
03 DEC 1963

B.R. BRITISH RAILWAYS CHIEF CIVIL ENGINEER'S DEPT		EASTERN REGION KINGS CROSS STATION	
REVISED		<u>HORNSEY LOCO. DEPOT</u> <u>PROVISION OF SERVICING FACILITIES</u> <u>FOR DIESEL MAIN LINE LOCOMOTIVES</u> <u>DETAILS OF OIL OFFLOADING INSTALLATION</u>	
E.E.	CORRES	C.C.E.	APPROVED
ME 3007		SCALES 1 1/4 FEET - 1 INCH 7 1/2 INCHES - 1 FOOT	
A.J.S.	A.J.S.	501 L.A. NAMEY ASSISTANT ENGINEER (M)	
SHEET OF		CHIEF CIVIL ENGINEER	C.C.E. No. 63 LME 98



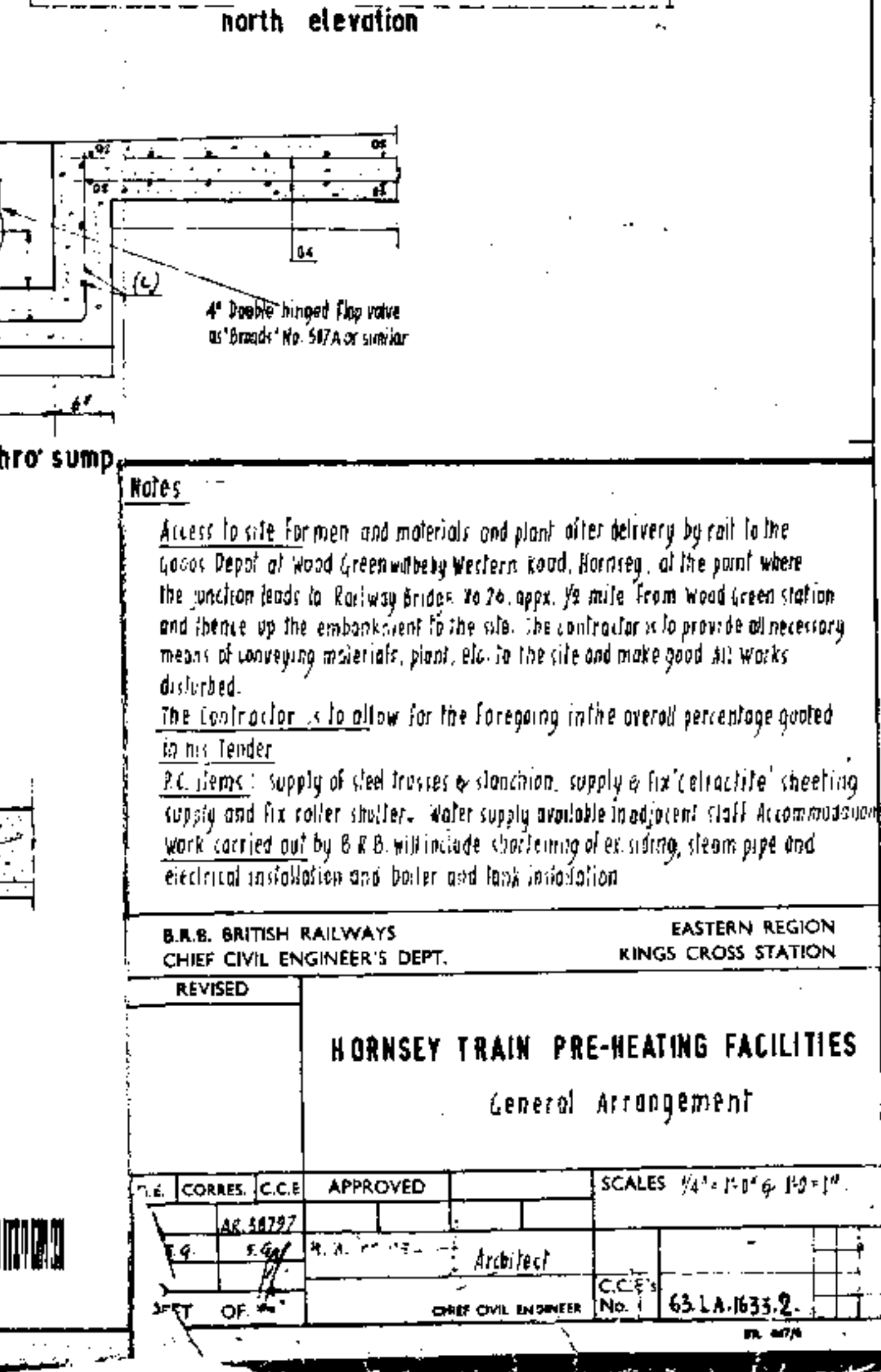
ELEVATION.

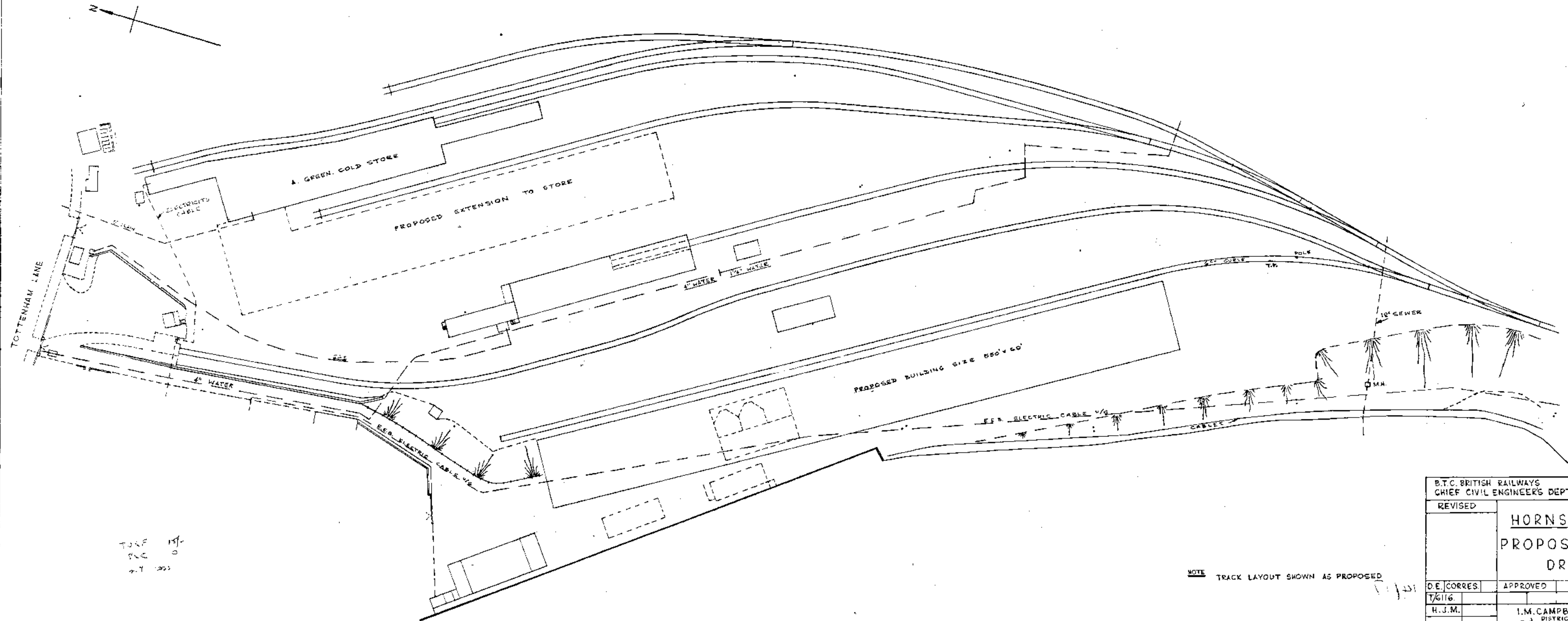


 Architect Chief Civil Engineer's Department British Rail Eastern Region York 0904-53022 extn.2336	HORNSEY CARRIAGE SIDINGS ELECTRIC PRE-HEATING OF ROLLING STOCK: SUB-STATION.		project no 0353.
	PLAN. ELEVATIONS. SECTIONS.		drawing no (99) 2086
Architect	14/20 Chief Civil Engineer	scale 1:100	MARCH 1970.
		drawn	checked project architect

DCE 70 KCK 65

BR 887/106



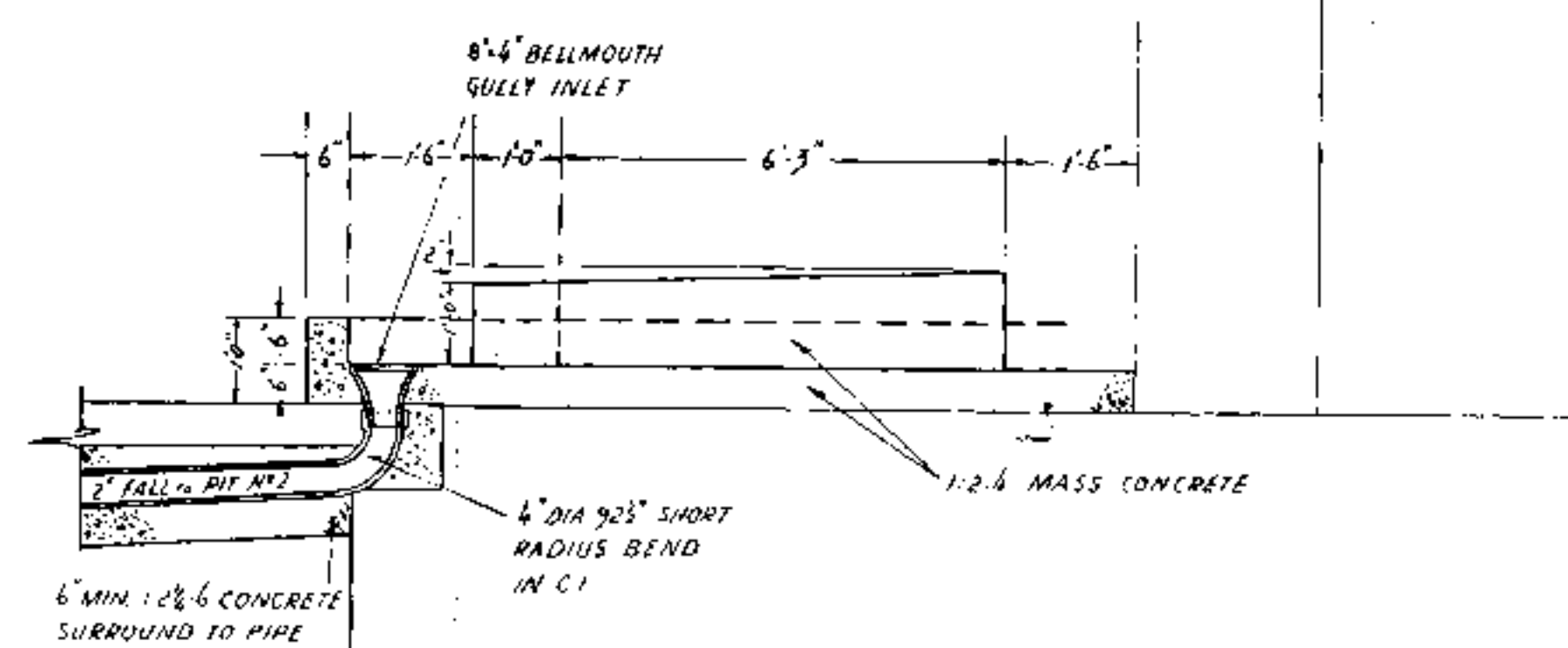


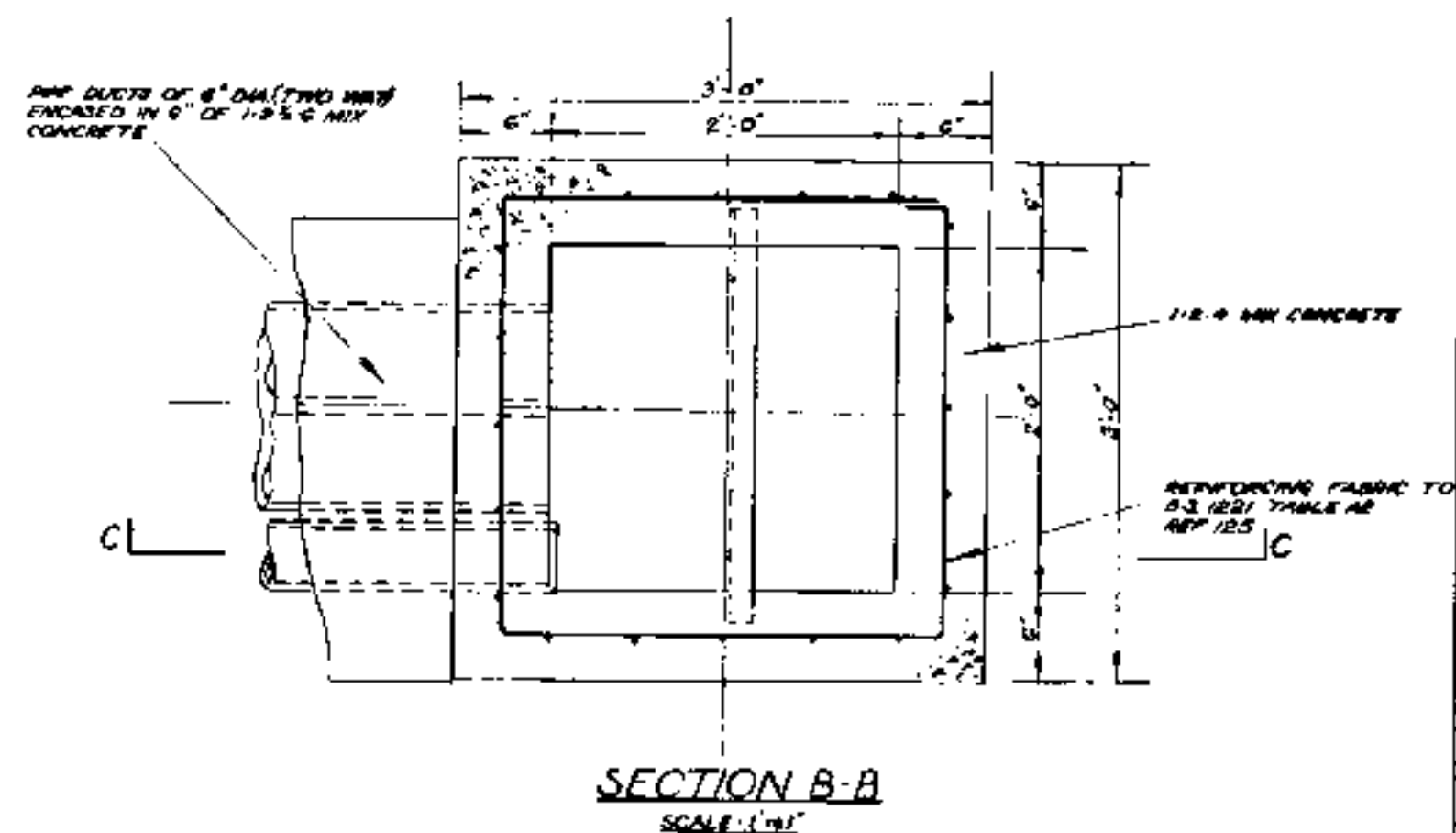
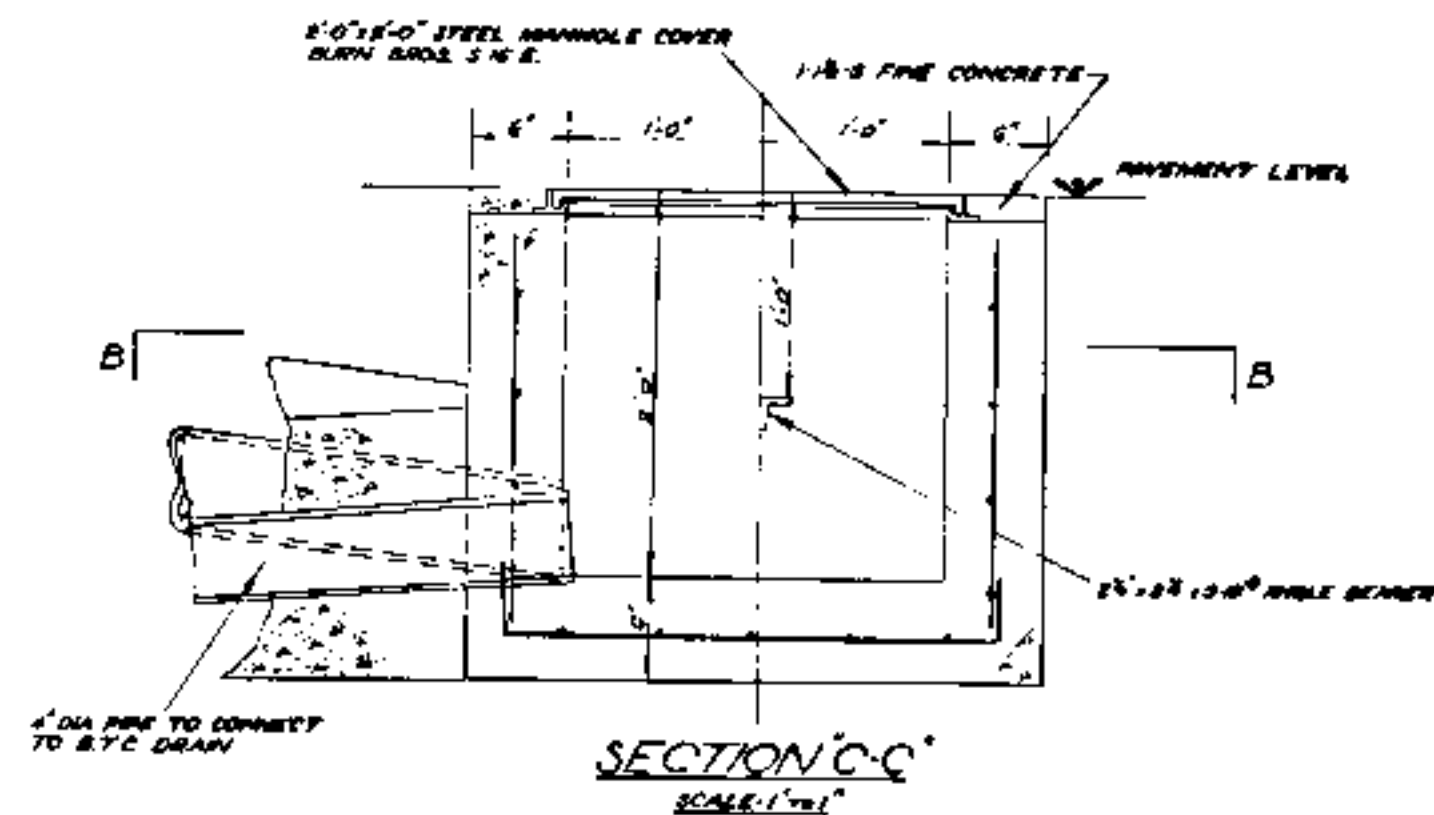
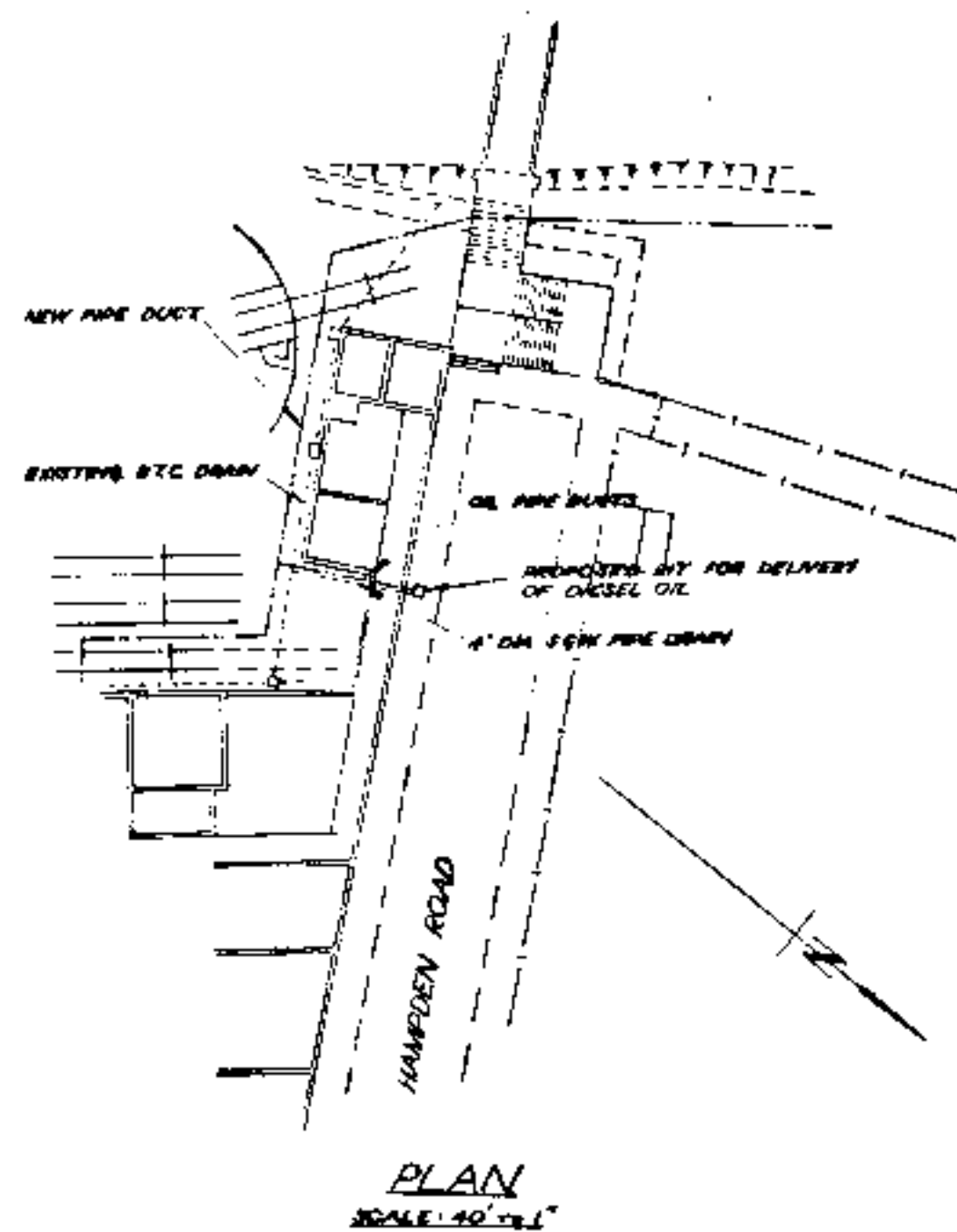
TOTAL 157-
 0
 7.7 (200)

NOTE TRACK LAYOUT SHOWN AS PROPOSED

B.T.C. BRITISH RAILWAYS CHIEF CIVIL ENGINEERS DEPT.		EASTERN REGION KING'S CROSS DISTRICT	
REVISED		HORNSEY GOODS YARD PROPOSED DEVELOPMENT DRAFT LAYOUT.	
D.E. CORRES.	APPROVED	SCALE:- 40 FT TO 1 IN.	
T/6116			
H.J.M.	I.M. CAMPBELL DISTRICT ENGINEER	D.E. NO	62.LKC.211.

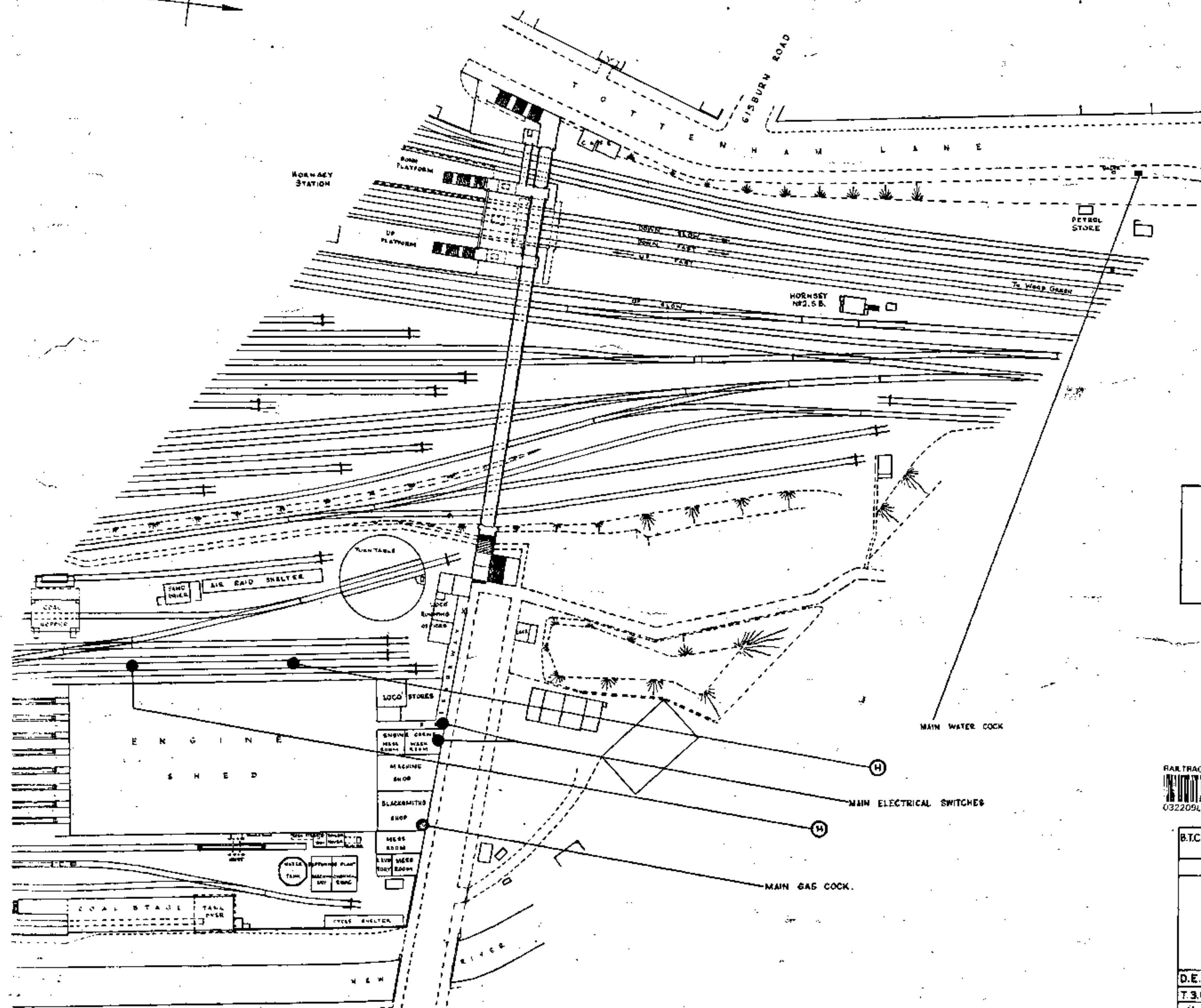






BTC BRITISH RAILWAYS CHIEF CIVIL ENGINEER'S DEPT.		EASTERN REGION KINGS CROSS DISTRICT	
REVISED		HORNSEY LOCO DEPOT PROPOSED PIT FOR ROAD DEL- IVERY SUCTION POINTS	
DE CORRES	CE	APPROVED	SCALES:
T/S/AG/B			40 & 4 FT TO 1 IN
	MTB		DE'S NO 62LKC179
		DISTRICT ENGINEER	CE'S NO
SHEET 1 OF 1		CHIEF CIVIL ENGINEER	

SYMBOLS
 (H) - FIRE HYDRANT.



YOU ARE
 HERE

OFFICE COPY.



SECTION SITE (1)
 MARKED X

B.T.C. BRITISH RAILWAYS CIVIL ENGINEERS DEPT.				EASTERN REGION. KINGS CROSS DISTRICT			
REVISED				FIRE PROTECTION.			
				HORNSEY MOTIVE POWER DEPOT.			
D.E.	CORRES.	C.E.	APPROVED	SCALES:			
T.S.	GEN.			50 FEET TO 1 INCH			
H.J.M.	H.J.M.			D.E. No. 54 LXC. 158.			
E.A.W.				C.E. No.			
SHEET 1 OF 1							



Your Ref: 000959-1RB-GWS

Our Ref: AD/NRSA/ENQ/TfL: 71872

5th May 2024

Dear Sir/Madam

Plant Enquiry: Clarendon Road, Haringey N8 0NW

Thank you for your email dated 2nd May 2024.

Our records show no traffic control equipment, within the sites of your anticipated works.

Should you vary the location of the works, please inform us for further checks to be conducted.

The information relates to traffic control equipment, owned by Transport for London, and believed to be correct.

Yours faithfully

Viv Lloyd

Plant Enquiries Officer

Network Performance - Regulation

Transport for London

Surface Transport | Network Management Directorate

Email: plantenquiries@tfl.gov.uk

GROUNDWISE

Groundwise Searches Ltd

MOD (Defence Infrastructure Organisation)

The MOD will respond to our enquiries only if they have assets in the vicinity.

Should the MOD respond, their result will be forwarded to the client on receipt.

Standard advice from the MOD is, '***we advise all sites are scanned for all services before and any ground breaking activities are started***'

MOD (Defence Infrastructure Organisation)

01276 412471

DIOEstates-SE@mod.gov.uk

Groundwise Searches Limited
Suite 6, Princess Caroline House
1 High Street
Southend-on-Sea
Essex, SS1 1JE
Telephone 01702 615566
Email mail@groundwise.com
Website www.groundwise.com

*Registered Office Address:
Matrix House, 12-16 Lionel Road,
Canvey Island, Essex, England, SS8 9DE*



Thames Tideway Tunnel

Interactive Map

<https://www.tideway.london/the-tunnel/explore-by-location/>

Route Map

https://www.tideway.london/media/2261/008_route-map-white-v1-rgb-aw-01.jpg

Construction Sites

<https://www.tideway.london/the-tunnel/construction-sites/>

Contact Details

<https://www.tideway.london>

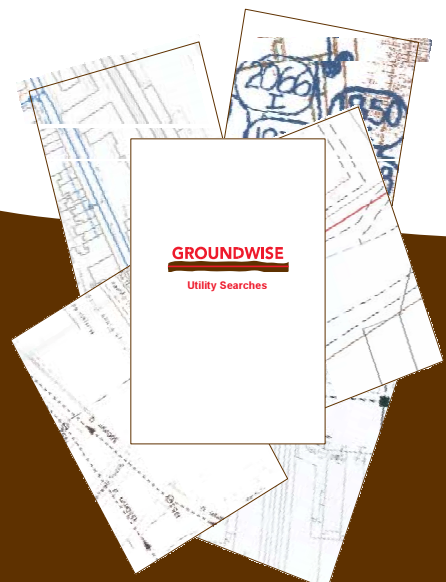
Phone: 08000 30 80 80

Email: helpdesk@tideway.london

Groundwise Searches Limited Suite
6, 3rd Floor, Princess Caroline House
1 High Street
Southend-on-Sea
Essex, SS1 1JE

Telephone 01702 615566
Email mail@groundwise.com
Website www.groundwise.com

*Registered Office Address:
Matrix House, 12-16 Lionel Road,
Canvey Island, Essex, England, SS8 9DE*





EXPLORE ROUTE

USE YOUR LOCATION

BROWSE OUR SITES

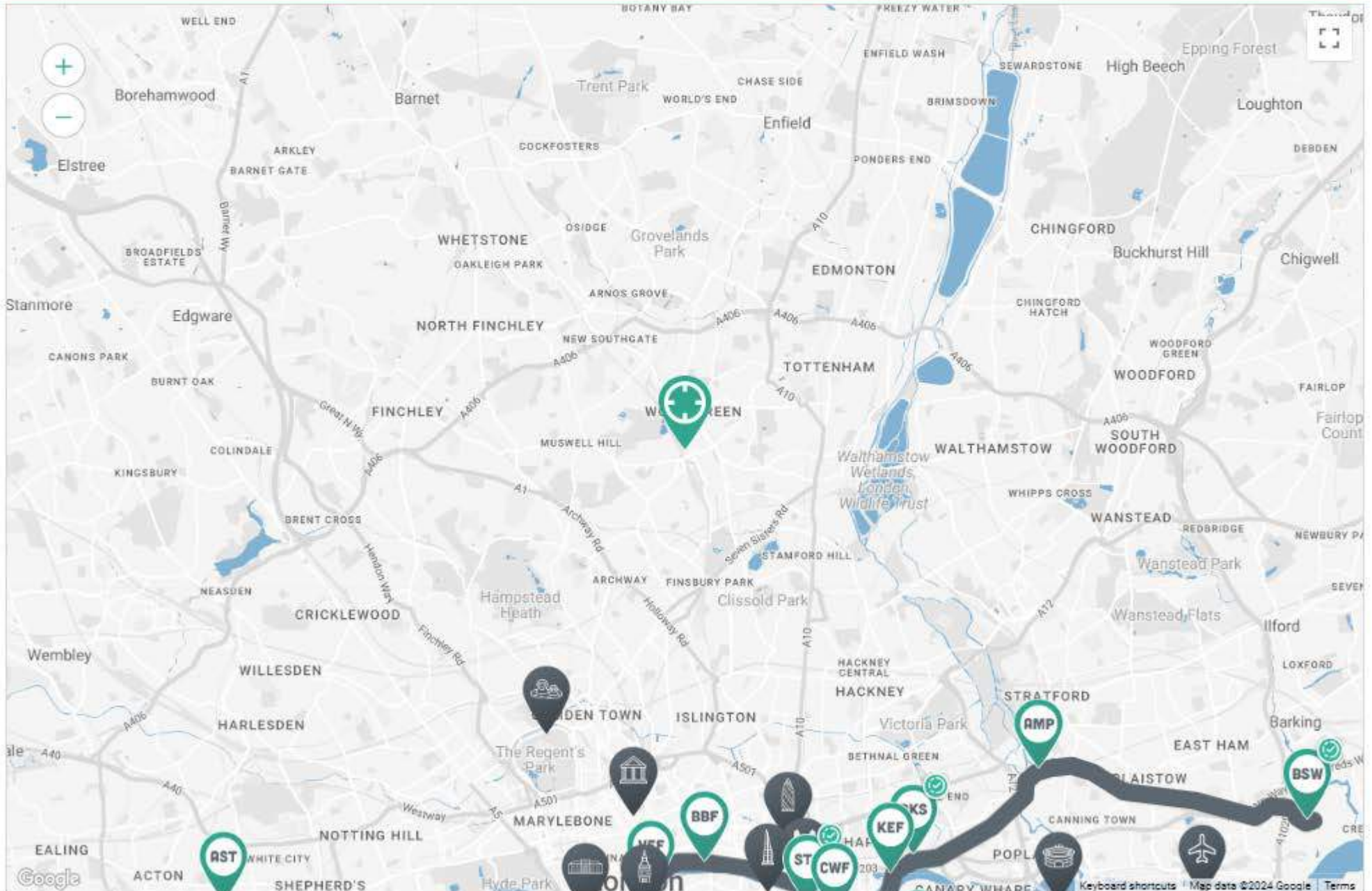
SEARCH POSTCODE

Landmarks ☒

n8 0nw

Search

Your Location: n8 0nw



OUR SITE LOCATIONS

Rebecca Bennett

From: ESP@safedigs.co.uk
Sent: 14 May 2024 15:50
To: Sales
Subject: ESP Utilities Group (ESP) Enquiry Ref Job No. 33407563
Attachments: 9100848-Aslaid01-NGG-rev01.png; 9100848-Aslaid02-NGG-rev01.png; 9100848-proposal01-ngg-rev01.png; ESPE2214_1 AsLaid.pdf; ESPE2214_2 AsLaid.pdf; ESPE2214_3 AsLaid.pdf; Guidelines when working in vicinity of electricity cables July 2016.pdf; Guidelines when working in vicinity of gas apparatus up to 7barg MOPV3.1.pdf



ESP Utilities Group Ltd

Bluebird House

Mole Business Park

Leatherhead

Surrey

KT22 7BA

Date: 14 May 2024

To: Mr Joe Shawyer

Please DO NOT SEND A REPLY to this email as it has been automatically generated and replies are not monitored.

We acknowledge with thanks your LSBUD request (referenced below) dated 14 May 2024 15:49:18 PM for information on the location of our assets.

LSBUD REFERENCE:	33407563
-------------------------	----------

YOUR REFERENCE:	000959-1RB-GWS
------------------------	----------------

We can confirm that ESP Utilities Group Ltd (**ESP**) may have water, gas and electric assets within the vicinity of your search.

Please refer to the attached plan(s) showing the approximate position of our apparatus.

WARNING: When working in the vicinity of ESP Utilities Group Ltd's assets you have a legal *Duty of Care* that must be observed.

As your plans for the proposed work develop you are required to keep ESP regularly updated about the extent and nature of your proposed works in order for us to fully establish whether any additional precautionary or diversionary works are necessary to protect our gas network.

Safe digging practices, in accordance with HSE publication HSG47 "[Avoiding danger from underground services](#)" must be used to verify and establish the actual position of mains, pipes, services and other apparatus on site before any mechanical plant is used. It is your responsibility to ensure that this information is provided to all relevant people (direct labour or contractors) working for you.

Arrangements can be set in place so that one of our representatives can meet on site (date to be agreed) and we will be happy to discuss the impact of your proposals on the gas network once we have received the details.

ESP are continually laying new gas and electricity networks and this notification is valid for 90 days from the date of this letter. If your proposed works start after this period of time, please re-submit your enquiry.

Please do not hesitate to contact us for further assistance.

Yours sincerely,

ESP Utilities Group Ltd

ESP Utilities Group Ltd can be contacted at:

Office Tel: [01372 587500](tel:01372587500)

Email: PlantResponses@espug.com

Important Notice

This enquiry response, including any associated documentation, has been assessed and compiled from the information detailed within the LSBUD enquiry outlined above. **Please ensure that the LSBUD enquiry details and this response accurately reflect your proposed works.**

This response is intended for use only by the addressee. If you have received the enquiry response in error, please let us know by telephone and delete all copies; you are advised that copying, distributing, disclosing or otherwise acting in reliance on the response is expressly prohibited. Full terms can be found at www.lsbud.co.uk

Disclaimer: While reasonable measures have been taken to ensure the accuracy of the information contained in this plan response, neither ESP Utilities Group Ltd nor PelicanCorp shall have any liability whatsoever in relation to any loss, damage, cost or expense arising from the use of this plan response or the information contained in it or the completeness or accuracy of such information. Use of such information is subject to and constitutes acceptance of these terms. Full terms can be found at www.lsbud.co.uk

If you are unable to launch any of the files for viewing and printing, you may need to download and install free viewing and printing software such as [Adobe Acrobat Reader \(for PDF files\)](#)



Compiled with **TicketAccess** by PelicanCorp



AS LAID TEMPLATE

PROJECT REFERENCE: 5069370

DESIGNED BY: Ramzan Ahmed

SITE ADDRESS:
50 Clarendon Road
London
N8 0DJ

SCALE: 1:250 @ A3

MAP GRID REF:

COMMENTS:

DRAWN BY:

COMPANY:

CONTACT NO:

CHECKED BY:

DATE LAID:

METHOD LAID:

DRAWING of

Sta

Factory

50

TELECOM BUILDING
ON CLARENDON ROAD

NEW GAS CON
RESIDENTIAL

2in ST



2 In
Planning

800c

125mm PE (1in 6in DI)

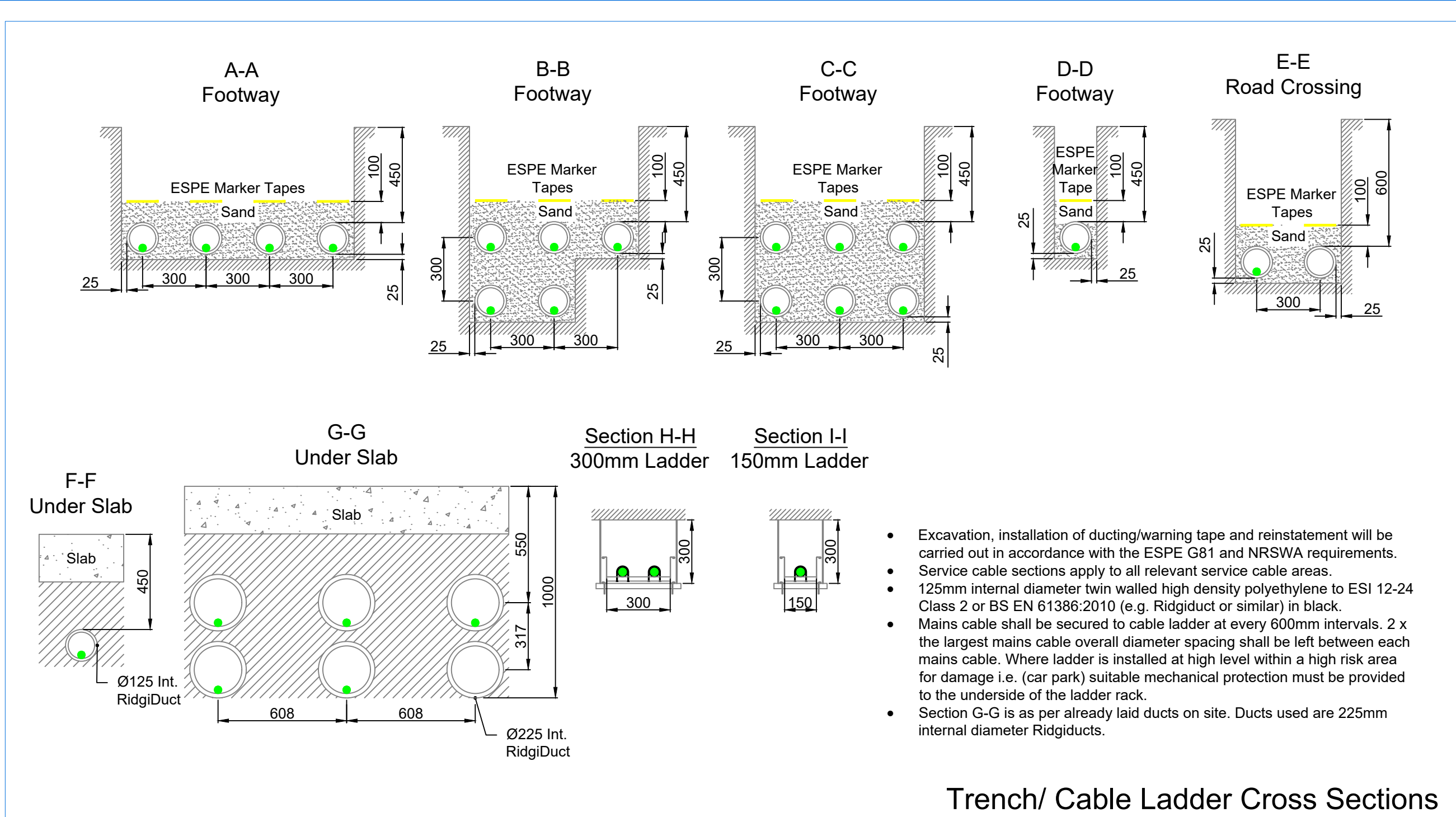
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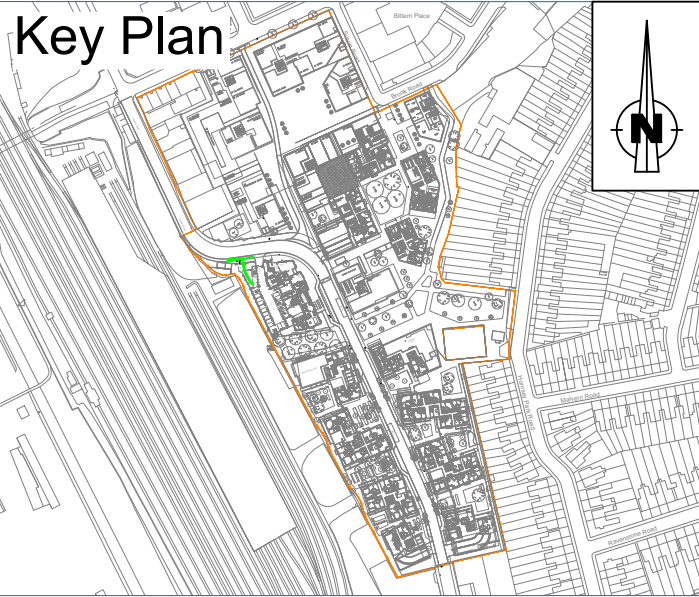
1:200



Ground Floor - Site Layout and Cable Routes



Trench/ Cable Ladder Cross Sections



Legend	
	New LV Cable
	Pot End
	LV Breech Joint
	LV Straight Joint
	Site Boundary
	Ventilation
	Earth Rod
	Heavy Duty Cut Out (HDCO)
	Multi Service Distribution Board (MSDB)
	Service Termination Cubical (STC)
	Penetration

Site Address: Clarendon Gas Works South, Wood Green, London, N22 6UG

- General Notes:**
- UKPN Ref: 8200003805/ QID 3200001732
 - Grid Ref: TQ3089NE
 - ESPE Ref: ESPE1910
 - For Project Scope and Material Specifications, please refer to Project Information Document IDNO - C7.
 - It is the client's responsibility to ensure that any requirements of British Standards are met.
 - Please be aware that underground cables exist on/near the site. It is important that all works comply with the requirements of the health and safety executive document HSG47 - "Avoiding Danger from Underground Services".
 - The substation design is part of the another project. Please refer to UKP5568 for further information.

- Internal LV Cable Route:**
- This drawing should be read in conjunction with the latest revision of UKPS standard metering template.
 - It is assumed that the ceiling is accessible for the all cable lengths at high level.
 - LV Cable penetration is to be firestopped / sealed with Promat Promaseal or equivalent compound to achieve a 4 hour fire rating after cable installation.
 - All MSDBs will be installed in the riser.
 - All apartment cut-outs will be installed in individual meter locations.

0	First Issue	13/07/2020	CEO
REV	AMENDMENT	DATE	BY

UKPS UK POWER SOLUTIONS The Utility Connection Company River View House, Bonds Mill Estate, Bristol Road, Stonehouse, Gloucestershire, GL10 3RF 4th Floor, West World, West Gate, Ealing, London, W5 1DT ukpowersolutions.co.uk			
Client St. James and St. William. / Berkeley Group			
Project Clarendons Gas Works C7			
Title As Laid Plan - IDNO - C7			
Planning Engineer Sushil Thakur		Contact No. 0845 257 7105	
Project Manager Brad Hogan		Contact No. 08452 577 105	
Drawn By CEO	Checked By --	Date 13/07/2020	
Scale As Shown	Sheet No. 1 of 1	Original Size A1	
Drawing No. UKP6695 - DWG900			Rev 03
Client Ref.			
Drawing Status For Information Only - As Installed/Built			



AS LAID TEMPLATE

PROJECT REFERENCE: 5026704

DESIGNED BY: Brian Allsopp

SITE ADDRESS:
13a Carlingford Road
London
requote V3
N15 3ED

SCALE: 1:250 @ A3

MAP/GRID REF:

COMMENTS:

Long 63m site main
to 2" manifold and
6" new services

THE COPYRIGHT OF THIS DRAWING BELONGS TO THE ARCHITECT AND MAY NOT BE ALTERED WITHOUT THE ARCHITECT'S WRITTEN CONSENT

BUILDING REGULATION APPROVAL IS REQUIRED PRIOR TO CONSTRUCTION COMMENCING
THE CONTRACTOR IS TO CHECK ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION COMMENCING AND REPORT ANY DISCREPANCIES TO THE ARCHITECT

WWW.BJDESIGN.COM

BJ DESIGN ASSOCIATES
DRAWING ARCHITECTS AND DESIGNERS
18 CARLINGFORD ROAD, LONDON
N15 3ED

T: 020 8407 8424 F: 020 8447 8448
e: info@bjdesign.com

PROJECT
DRAWING
PROPOS
SCALE: 1:250
PROJECT NO:
HR/1

DRAWN BY:

COMPANY:

CONTACT NO:

CHECKED BY:

DATE LAID:

METHOD LAID:

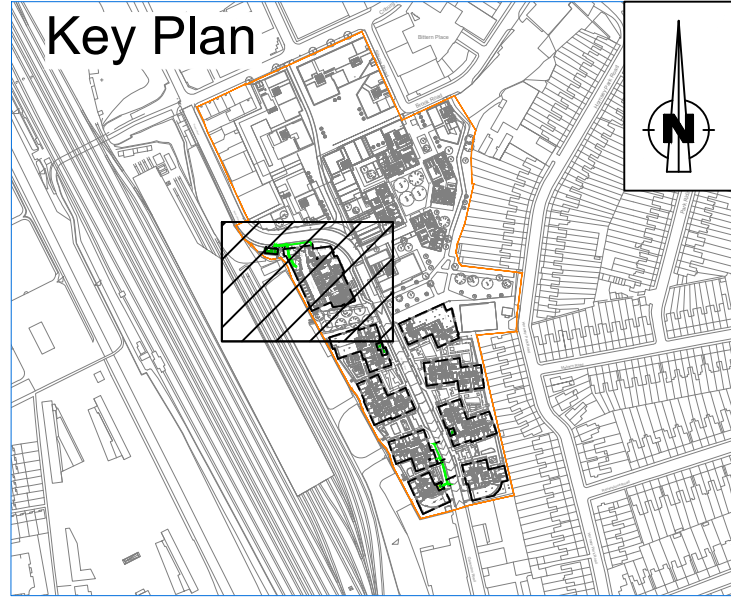
DRAWING of

1:200

Western Road

Ground Floor - Site Layout and Cable Routes - Block C7

Key Plan



Legend	
	New LV Cable
	Pot End
	LV Breech Joint
	LV Straight Joint
	Site Boundary
	Ventilation
	Earth Rod
	Heavy Duty Cut Out (HDCO)
	Multi Service Distribution Board (MSDB)
	Service Termination Cubical (STC)
	Penetration

Site Address: Clarendon Gas Works South, Wood Green, London, N22 6UG

- General Notes:
- UKPN Ref: 8200003805/ QID 3200001732
 - Grid Ref: TQ3089NE
 - ESPE Ref: ESPE1910
 - For Project Scope and Material Specifications, please refer to Project Information Document IDNO - C7.
 - It is the client's responsibility to ensure that any requirements of British Standards are met.
 - Please be aware that underground cables exist on/near the site. It is important that all works comply with the requirements of the health and safety executive document HSG47 - "Avoiding Danger from Underground Services".
 - The substation design is part of the another project. Please refer to UKP5568 for further information.

- Internal LV Cable Route:
- This drawing should be read in conjunction with the latest revision of UKPS standard metering template.
 - It is assumed that the ceiling is accessible for the all cable lengths at high level.
 - LV Cable penetration is to be firestopped / sealed with Promat Promaseal or equivalent compound to achieve a 4 hour fire rating after cable installation.
 - All MSDBs will be installed in the riser.
 - All apartment cut-outs will be installed in individual meter locations.

1	- Mains route, cable sizes and joint positions updated for all cables leaving Substation 7 - Mains straight joint updated for connection to Block C7 Alt. Supply	09/12/2020	CEO
0	First Issue	13/07/2020	CEO
REV	AMENDMENT	DATE	BY

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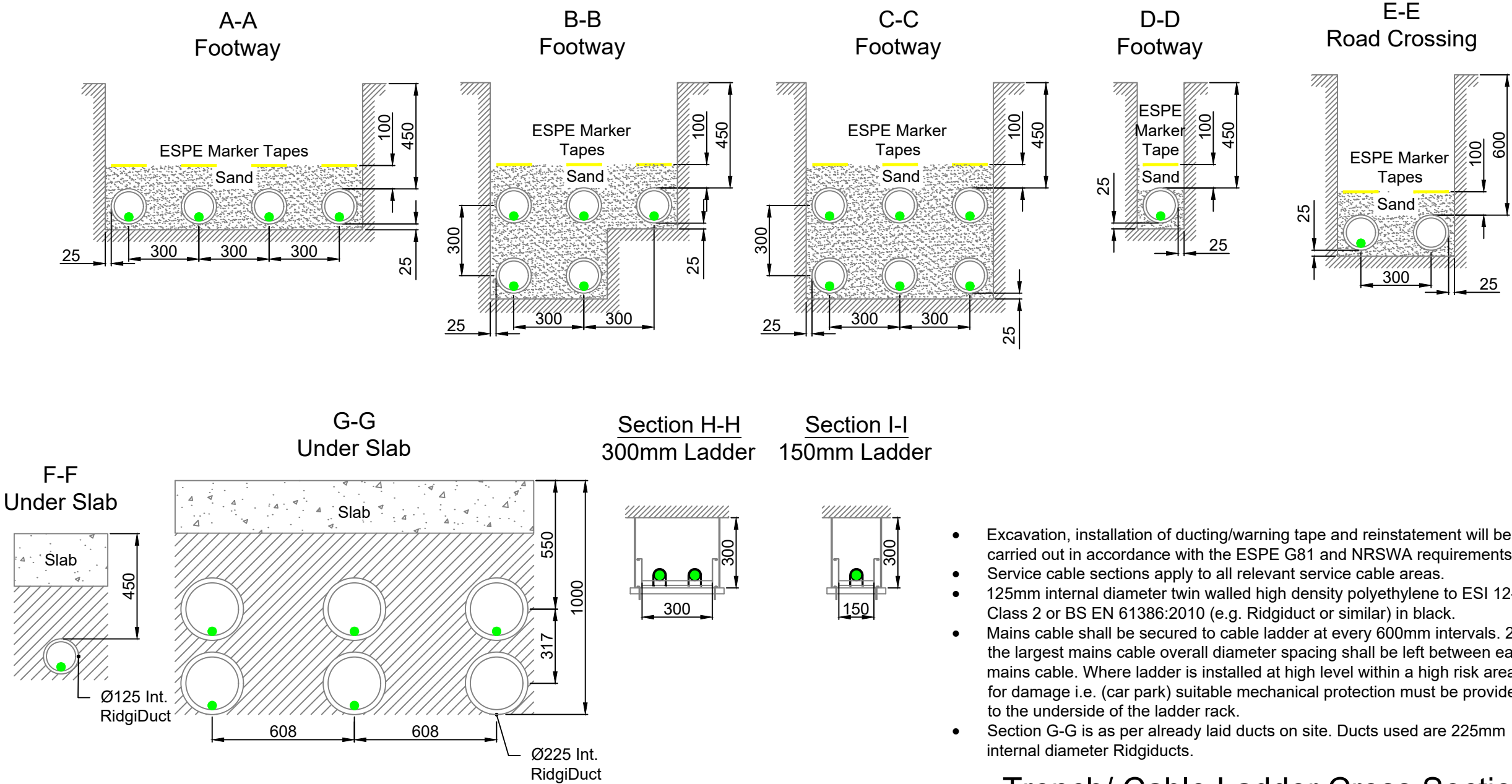
River View House, Bonds Mill Estate, Bristol Road,
Stonehouse, Gloucestershire, GL10 3RF
4th Floor, West World, West Gate,
Ealing, London, W5 1DT
ukpowersolutions.co.uk

Client St. James and St. William. / Berkeley Group			
Project Clarendons Gas Works C7			
Title As Laid Plan - IDNO - C7			
Planning Engineer Sushil Thakur		Contact No. 0845 257 7105	
Project Manager Brad Hogan		Contact No. 08452 577 105	
Drawn By CEO	Checked By --	Date 13/07/2020	
Scale As Shown	Sheet No. 1 of 2	Original Size A1	
Drawing No. UKP6695 - DWG900			Rev 1
Client Ref.			
Drawing Status For Information Only - As Installed/Built			

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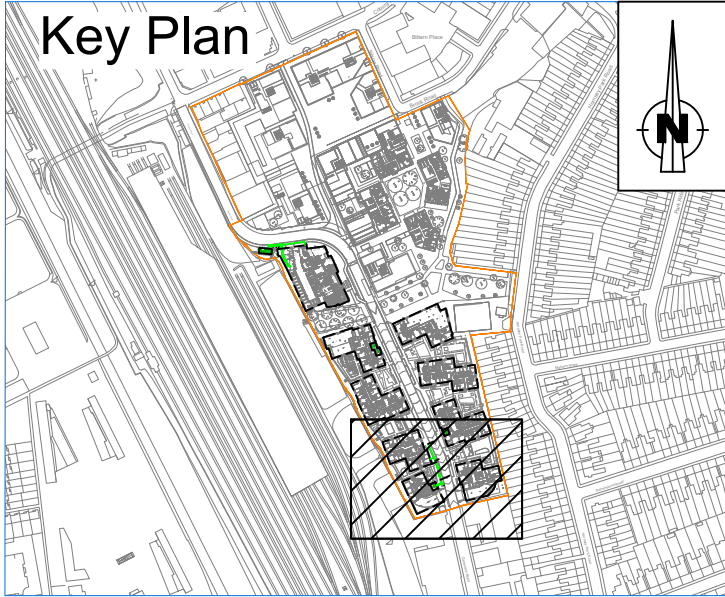
Ground Floor - Site Layout and Cable Routes - Substation 7



- Excavation, installation of ducting/warning tape and reinstatement will be carried out in accordance with the ESPE G81 and NRSWA requirements.
- Service cable sections apply to all relevant service cable areas.
- 125mm internal diameter twin walled high density polyethylene to ESI 12-24 Class 2 or BS EN 61386:2010 (e.g. Rigiduct or similar) in black.
- Mains cable shall be secured to cable ladder at every 600mm intervals. 2 x the largest mains cable overall diameter spacing shall be left between each mains cable. Where ladder is installed at high level within a high risk area for damage i.e. (car park) suitable mechanical protection must be provided to the underside of the ladder rack.
- Section G-G is as per already laid ducts on site. Ducts used are 225mm internal diameter Rigiducts.

Trench/ Cable Ladder Cross Sections

Key Plan



Legend	
	New LV Cable
	Pot End
	LV Breech Joint
	LV Straight Joint
	Site Boundary
	Ventilation
	Earth Rod
	Heavy Duty Cut Out (HDCO)
	Multi Service Distribution Board (MSDB)
	Service Termination Cubical (STC)
	Penetration

Site Address: Clarendon Gas Works South, Wood Green, London, N22 6UG

- General Notes:**
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0	First Issue	13/07/2020	CEO

REV	AMENDMENT	DATE	BY
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Client
St. James and St. William. / Berkeley Group

Project
Clarendons Gas Works C7

Title
As Laid Plan - IDNO - C7

Planning Engineer
Sushil Thakur
Contact No. 0845 257 7105

Project Manager
Brad Hogan
Contact No. 08452 577 105

Drawn By
CEO
Checked By
--
Date
13/07/2020

Scale
As Shown
Sheet No.
2 of 2
Original Size
A1

Drawing No.
UKP6695 - DWG900
Rev
1

Drawing Status
For Information Only - As Installed/Built