

NAME Telecom Auckland
 PERMIT No. 89/170
 RIDING 080-10-39 89/170 W
 DATE 20 10 89
 ADDRESS 1334 Sandspit Rd

Telephone Booth.

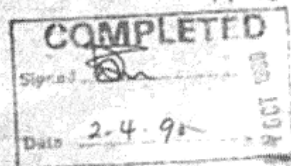
Adjoining to:
 Allot 23

TYPE OF CHECK	CHECK SEQUENCE	NOT BRIEF COMPLETED
H.E. 10 & P1 FIELD CHECK		
S.I. FIELD CHECK		
DISTRICT ENGINEER		
S.H.S. 1 (PRIOR TO REP. TO C.E.)		
QUINCY ENGINEER <i>Service</i>	1	✓
S.H.S. 1 (PRE/PROCESS)		
STRUCTURAL ENGINEER		
TOWN PLANNING		
S.I. (PROCESS) <i>W/W</i>	2	✓
ADDITIONAL OR PENDING		

198



SENT FOR ISSUE
 19-10-89



Rec. no. PT 87529

Class Permit issued 28/10/89

OWNER

Name TELECOM AUCKLAND LTD
 Mailing Address PRIVATE BAG
 AUCKLAND

BUILDER

Name MURRAY NORTH LTD
 Mailing Address P O BOX 821
 AUCKLAND

PROPERTY ON WHICH BUILDING IS TO BE ERECTED DEMOLISHED

SITE

Street No 1334
 Street Name SANDSPIT RD
 Town District SANDSPIT
 Rating KATAKARA

Assigned to

LEGAL DESCRIPTION

Lot
 C.T. ALL/77 23
 Section
 Block VIII
 Survey District MAHURANGI

DESCRIPTION OF PROPOSED WORK AND MAIN PURPOSE OF USE

TELEPHONE BOOTH

FLOOR AREA

DWELLING UNITS

Whole Sq. Metres	Number Entered
1	0

ESTIMATED VALUES		
Building	1,000.00	
Plumbing	0.00	
Drainage	0.00	
TOTAL (including GST)	1,000.00	

NATURE OF PERMIT

☐ Enter Number in Box

- NEW BUILDING - exclude domestic garages and domestic outbuildings
- 1 FOUNDATIONS ONLY
 - 2 ALTERED REPAIRS EXTENDED - exclude conversions and mixed buildings
 - 3 NEW CONSTRUCTION OTHER THAN BUILDING - exclude demolitions
 - 4 DOMESTIC GARAGE AND DOMESTIC OUTBUILDING
 - 5 SMALL DOMESTIC APPLIANCES AND FIREPLACES

CONDITIONS OF ISSUE

This permit is issued subject to the particular conditions attached and the general conditions set out below.

General Conditions

1. To comply with the conditions endorsed on approved plans and specifications
2. Inspections are required as follows:
 - (a) Foundations/Floor Slabs - When steel is fixed, ready to pour concrete, or holes ready for setting in foundation piles
 - (b) Bond Beams - When steel placed and ready for concrete
 - (c) Framework - When complete and ready for lining
 - (d) Final - When building work is completed in accordance with approved plans
3. The Building Surveyor shall be given 24 hours notice that work is ready for inspection

Authorised Officer

NOTICE TO APPLICANT - SEE REVERSE

Date Inspected

COMPLETED Signature



Date

2 / 4 / 96

POOR ORIGINAL

Application No. 133-4-21

Permit No. 2812

District Office No.

Date Issued 20 OCT 1989

RODNEY COUNTY COUNCIL

CENTREWAY ROAD, OREWA. PRIVATE BAG, OREWA

PHONE HRC 65-169

DISTRICT OFFICES HUAPAI PHONE 412-9120

WARKWORTH PHONE 8523

BUILDING PERMIT APPLICATION

IMPORTANT: PLEASE READ INSTRUCTIONS ON PAGE 3 AND COMPLETE THE FOLLOWING INFORMATION

OWNER OF SECTION

NAME (PLEASE PRINT)

PRESENT POSTAL ADDRESS

Telephone Auckland City

PHONE No. 366 6000
Don Baker
366 8044

BUILDER

NAME (PLEASE PRINT)

ADDRESS Murray North Ltd
P.O. Box 321 Auckland

PHONE No. 793 940
(Brian Green)

PREVIOUS OWNER OF SECTION NAME

LEGAL DESCRIPTION OF SECTION (REFER TO RATES DEMAND OR VALUATION ADVICE)

LOT OF ADJACENT ALLOTMENT 23
STREET OR ROAD No. ADJACENT 136
STREET OR ROAD NAME SANDSPIT RD
AREA OF SECTION HECTARES SQ. METRES

VALUATION No.
LOCALITY MATAKANA
RIDINGWARD

BRIEF DESCRIPTION OF PROPOSED WORK

Telephone Room

VALUE OF BUILDING WORK ONLY

\$ 1500

SIGNATURE OF APPLICANT

Neil J. MacFarlane
MURRAY NORTH LTD

FLOOR AREA OF PROPOSED WORK

BUILDINGS OTHER THAN DETACHED ACCESSORY BUILDINGS

FLOOR	AREA SQM
BASEMENT	
GROUND FLOOR	
FIRST FLOOR	
SECOND FLOOR	
ADDITIONAL FLOORS (Total)	
MEZZANINE	
DECKS	
TOTAL	
DETACHED ACCESSORY BUILDINGS	AREA SQM
GARAGE	
CARPORT	
OTHER BUILDINGS	
TOTAL	

FOR OFFICE USE ONLY

WORK	VALUE \$	PERMIT FEES	\$	RECEIPT No.	DATE
BUILDING	1500	PRIMARY FEE	37		
PLUMBING & LABOUR ONLY		STRUCTURAL CHECK FEE			
DRAINAGE & LABOUR ONLY		SUB TOTAL	37	RTD 5481	
TOTAL VALUE					
SUNDRY CONTRIBUTIONS OR CHARGES (STATE TYPE)		BUILDING RESEARCH LEVY			
		TOTAL PERMIT FEE			
		WATER CONNECTION FEE			
		STREET DAMAGE DEPOSIT			
		TOTAL PAYABLE (EXCLUDING SUNDRY CONTRIBUTIONS OR CHARGES)			

TELECOM AUCKLAND LIMITED
 Carphone Project Booth Installation

16 32

HONEY COUNTRY COUNCIL
 Application For BUILDING PERMIT

Schedule No 4

Lodged on 29 SEP 89

New Booth Number	Address	Map No Reference	Date Permit Required	Date Construction Will Commence
991690023	COMMERCIAL RD 46 HELENSVILLE			
991690033	PARDNERST RD 100 PARAKAI			
992500033	MAIN RD WHANGATEAU STORE	F12		
992500043	HAURAKI RD MATHESON BAY	F12		
992690043	SNELLS BEACH RD DALTON RD	G12		
992690053	MARTINS BAY MOTORCAMP WARDWORTH (SNELLS)	H12		
993040043	MATAKANA RD BY STORE	F11		
993040053	POINT WELLS STORE	F12		
994880013	PUBOI PUB	I11		
996900023	MOTUTARA RD THE LODGE MURUWAI BCH			
997270033	GOODALL RD 20 LIFE WAY TRAINING SCH	G11		
997270043	NEVILLE ST 25 WARDWORTH NIPO	G11		
997270053	NEVILLE ST 25 WARDWORTH NIPO	G11		
997270063	MAIN RD SANDSPIT MOTORCAMP	G12		
997270093	BAXTER ST PERCY ST	G11		
997270103	ELIZABETH ST 19 O/S COURTHOUSE	G11		
997270113	SANDSPIT RD SANDSPIT WHARF	G12		
0016	MAHURANGI RD EAST	H12		

Telecom Auckland Limited

Customer Operations Division
210 Federal Street
Private Bag
AUCKLAND

Telephone (09) 366-6000
Facsimile (09) 394-036
Direct Dial (09) 366-8038

Telecom

Auckland

CO 23/17

Ref BJB/282872/tms - MN

Rodney County Council
Private Bag
OREWA

ATT: STREETS ENGINEER



Dear Sirs

NEW AND REPLACEMENT TELEPHONE BOOTHS

As you may be aware we are currently embarking upon a programme of upgrading telephone booths around Auckland. This involves the replacement of existing telephone booths with more modern booths better designed for the convenience of the public and also the erection of new telephone booths in locations where there is a public need for them.

Telecom Auckland Limited hereby makes application for building permits to construct payphone booths on footpaths in locations within the jurisdiction of your Council.

Enclosed are:

- (a) Site/location plans,
- (b) One plan/specification of all the payphone booths to be erected,
- (c) Cheque for \$ 200.00 being the fee for the building permits. *PERMIT FEE*

The Company looks forward to receiving the permits within two weeks so that construction can commence

When the permits issue, the Company will give you at least one week's notice as required by Section 18 of the Telecommunications Act 1987 of the date construction will commence

Should you have any queries please contact our Engineering Consultant for the Cardphone Installation Project, specifically Murray-North Ltd, telephone 798-940, facsimile 396-676, P O Box 821, Auckland, Attention: Mr Barry Brown, Principal.

Thanking you in anticipation

Yours faithfully

TELECOM AUCKLAND LTD



R Allingham

Divisional Manager Payphones

1985

DA 46/1

W
A
T
E
R

6m 200



EXISTING BOOTH

POTTER TREE
POMUTUWANA (CUMULI 1985)

* SEE COUNCIL
RESIDENT THINK
THIS COULD HAVE BEEN
INSTALLED IN WRONG
SITE

PLANS
AND SPECIFICATIONS
APPROVED
SUBJECT TO SUCH
CONDITIONS AS ARE
BE ENDORSED ON OR
APPENDED TO
BUILDING PERMIT

A. Quirk
19.10.89
M. J. LING, INSPECTOR

SUGGESTED
NEW SITE

TELECOM Masts

Full BOOTH
WITH DOOR

ON WHARF

METER BOX

* OUTLET

The Ferryboat Company Ltd.

2 Sunrise Boulevard, Seaford Beach,
Warkworth, New Zealand
Phone WW (0846) 7307 - Fax (0846) 55-038

GORDON BROWN

AFTER HOURS PHONE WW (0846) 55-517
Mobile Phone (027) 932 541

The friendly family Ferry Co.
servicing Mansion House and Kawau Island

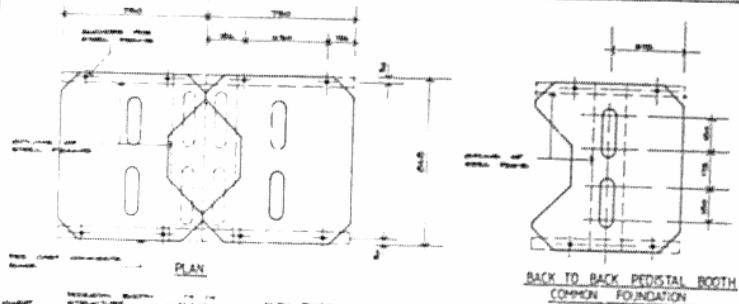
Booth Number 1985JOB NUMBER 218/903081TELECOMS EXISTINGSANDSIL WHARFPOWER EXISTING

MAP REF G12

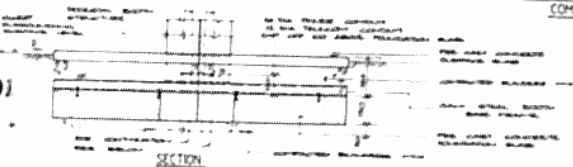


CONCRETE PAD

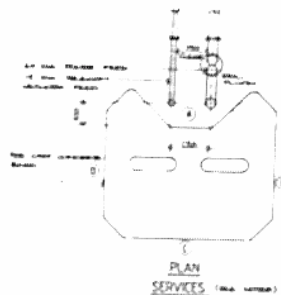
POOR ORIGINAL



BACK TO BACK PEDISTAL BOOTH
COMMON FOUNDATION

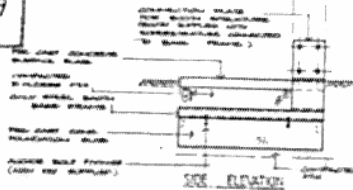


BACK TO BACK PEDESTAL BOOTHS
SEPARATE FOUNDATIONS

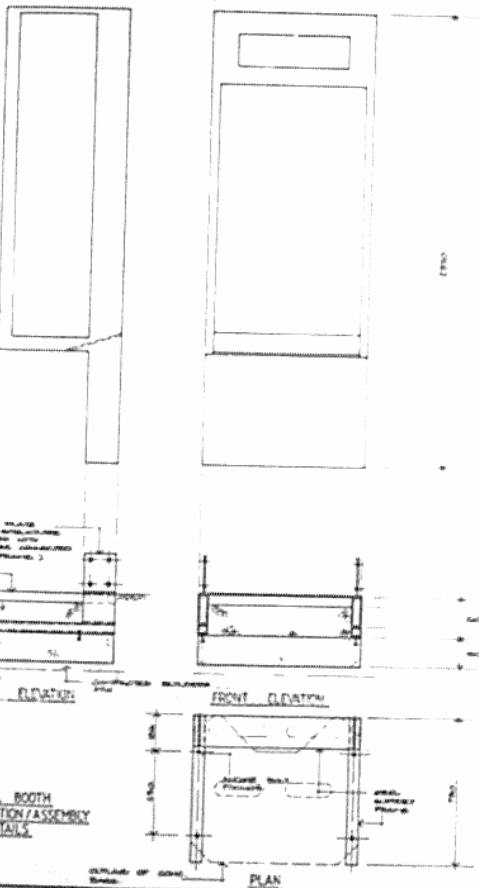


PLANS
AND SPECIFICATIONS
APPROVED
SUBJECT TO SUCH
CONDITIONS AS ARE TO
BE ENDORSED ON OR
APPENDED TO
BUILDING PERMIT

19.10.89
BUILDING INSPECTOR



TYPICAL BOOTH CONSTRUCTION / ASSEMBLY DETAILS



Abstract

After planning should be used to determine the
with the following approach: and also
could be the result.

WILEY **WILEY-LISS** **WILEY-INTERSCIENCE** **JOURNAL OF POLYMER SCIENCE**
PART A-1: POLYMER LETTERS EDITION PART A-2: POLYMER LETTERS EDITION
PART B: POLYMER LETTERS EDITION PART C: POLYMER LETTERS EDITION
PART D: POLYMER LETTERS EDITION PART E: POLYMER LETTERS EDITION
PART F: POLYMER LETTERS EDITION PART G: POLYMER LETTERS EDITION
PART H: POLYMER LETTERS EDITION PART I: POLYMER LETTERS EDITION
PART J: POLYMER LETTERS EDITION PART K: POLYMER LETTERS EDITION
PART L: POLYMER LETTERS EDITION PART M: POLYMER LETTERS EDITION
PART N: POLYMER LETTERS EDITION PART O: POLYMER LETTERS EDITION
PART P: POLYMER LETTERS EDITION PART Q: POLYMER LETTERS EDITION
PART R: POLYMER LETTERS EDITION PART S: POLYMER LETTERS EDITION
PART T: POLYMER LETTERS EDITION PART U: POLYMER LETTERS EDITION
PART V: POLYMER LETTERS EDITION PART W: POLYMER LETTERS EDITION
PART X: POLYMER LETTERS EDITION PART Y: POLYMER LETTERS EDITION
PART Z: POLYMER LETTERS EDITION

1. **Definition of the problem** - The problem is to determine the optimal control policy for a system with a linear state equation and a quadratic cost function.

Model number	Material	Material length (mm)	Max. pressure (MPa)	Flow (L/min)	Weight (g)
Model 1000	Aluminum	100	1.0	1.0	100
Model 2000	Aluminum	200	2.0	2.0	200
Model 3000	Aluminum	300	3.0	3.0	300
Model 4000	Aluminum	400	4.0	4.0	400
Model 5000	Aluminum	500	5.0	5.0	500
Model 6000	Aluminum	600	6.0	6.0	600
Model 7000	Aluminum	700	7.0	7.0	700
Model 8000	Aluminum	800	8.0	8.0	800
Model 9000	Aluminum	900	9.0	9.0	900
Model 10000	Aluminum	1000	10.0	10.0	1000

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For each person, the following information was collected: age, sex, education, occupation, and income. The data were then analyzed using a series of logistic regression models.

Year	Number of cases	Number of deaths	Number of cases per 100,000 population	Number of deaths per 100,000 population
1990	1,000	100	10.0	1.0
1991	1,100	110	11.0	1.1
1992	1,200	120	12.0	1.2
1993	1,300	130	13.0	1.3
1994	1,400	140	14.0	1.4
1995	1,500	150	15.0	1.5
1996	1,600	160	16.0	1.6
1997	1,700	170	17.0	1.7
1998	1,800	180	18.0	1.8
1999	1,900	190	19.0	1.9
2000	2,000	200	20.0	2.0
2001	2,100	210	21.0	2.1
2002	2,200	220	22.0	2.2
2003	2,300	230	23.0	2.3
2004	2,400	240	24.0	2.4
2005	2,500	250	25.0	2.5
2006	2,600	260	26.0	2.6
2007	2,700	270	27.0	2.7
2008	2,800	280	28.0	2.8
2009	2,900	290	29.0	2.9
2010	3,000	300	30.0	3.0
2011	3,100	310	31.0	3.1
2012	3,200	320	32.0	3.2
2013	3,300	330	33.0	3.3
2014	3,400	340	34.0	3.4
2015	3,500	350	35.0	3.5
2016	3,600	360	36.0	3.6
2017	3,700	370	37.0	3.7
2018	3,800	380	38.0	3.8
2019	3,900	390	39.0	3.9
2020	4,000	400	40.0	4.0

姓名	性别	年龄	职业	住址	联系电话
张三	男	35	教师	北京市朝阳区	13800000000
李四	女	28	医生	北京市海淀区	13900000000
王五	男	42	工程师	上海市浦东新区	13600000000
赵六	女	31	公务员	广东省广州市	13500000000
孙七	男	25	学生	浙江省杭州市	13400000000
周八	女	38	经理	江苏省南京市	13300000000
吴九	男	45	农民	河南省郑州市	13200000000
郑十	女	22	自由职业者	四川省成都市	13100000000
陈十一	男	33	程序员	北京市西城区	13000000000
林十二	女	27	设计师	广东省深圳市	12900000000
周十三	男	40	会计师	上海市徐汇区	12800000000
吴十四	女	36	律师	江苏省苏州市	12700000000
郑十五	男	29	销售	浙江省宁波市	12600000000
陈十六	女	34	作家	河南省开封市	12500000000
林十七	男	23	学生	四川省绵阳市	12400000000
周十八	女	39	经理	江苏省无锡市	12300000000
吴十九	男	46	农民	河南省洛阳市	12200000000
郑二十	女	24	自由职业者	四川省南充市	12100000000
陈二十一	男	32	程序员	北京市东城区	12000000000
林二十二	女	26	设计师	广东省佛山市	11900000000
周二十三	男	41	会计师	上海市杨浦区	11800000000
吴二十四	女	37	律师	江苏省南通市	11700000000
郑二十五	男	30	销售	浙江省温州市	11600000000
陈二十六	女	35	作家	河南省新乡市	11500000000
林二十七	男	21	学生	四川省达州市	11400000000
周二十八	女	43	经理	江苏省徐州市	11300000000
吴二十九	男	47	农民	河南省安阳市	11200000000
郑三十	女	25	自由职业者	四川省宜宾市	11100000000
陈三十一	男	34	程序员	北京市丰台区	11000000000
林三十二	女	28	设计师	广东省珠海市	10900000000
周三十三	男	44	会计师	上海市虹口区	10800000000
吴三十四	女	38	律师	江苏省常州市	10700000000
郑三十五	男	31	销售	浙江省绍兴市	10600000000
陈三十六	女	36	作家	河南省焦作市	10500000000
林三十七	男	22	学生	四川省泸州市	10400000000
周三十八	女	42	经理	江苏省盐城市	10300000000
吴三十九	男	48	农民	河南省鹤壁市	10200000000
郑四十	女	26	自由职业者	四川省乐山市	10100000000
陈四十一	男	33	程序员	北京市石景山区	10000000000
林四十二	女	29	设计师	广东省汕头市	09900000000
周四十三	男	45	会计师	上海市普陀区	09800000000
吴四十四	女	39	律师	江苏省扬州市	09700000000
郑四十五	男	32	销售	浙江省嘉兴市	09600000000
陈四十六	女	37	作家	河南省濮阳市	09500000000
林四十七	男	23	学生	四川省广安市	09400000000
周四十八	女	44	经理	江苏省泰州市	09300000000
吴四十九	男	49	农民	河南省商丘市	09200000000
郑五十	女	27	自由职业者	四川省遂宁市	09100000000
陈五十一	男	35	程序员	北京市昌平区	09000000000
林五十二	女	30	设计师	广东省东莞市	08900000000
周五十三	男	46	会计师	上海市宝山区	08800000000
吴五十四	女	40	律师	江苏省镇江市	08700000000
郑五十五	男	33	销售	浙江省湖州市	08600000000
陈五十六	女	38	作家	河南省漯河市	08500000000
林五十七	男	24	学生	四川省内江市	08400000000
周五十八	女	45	经理	江苏省宿迁市	08300000000
吴五十九	男	50	农民	河南省信阳市	08200000000
郑六十	女	28	自由职业者	四川省广安市	08100000000
陈六十一	男	36	程序员	北京市大兴区	08000000000
林六十二	女	31	设计师	广东省中山市	07900000000
周六十三	男	47	会计师	上海市嘉定区	07800000000
吴六十四	女	41	律师	江苏省淮安市	07700000000
郑六十五	男	34	销售	浙江省金华市	07600000000
陈六十六	女	39	作家	河南省驻马店市	07500000000

1160 *Journal of Interpersonal Violence 28(6)*

10. [How to use the Google Analytics API](#)

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	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
1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	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	

[illegible][illegible]

NAME: _____

☐ **Unsubscribed**
☒ **Subscribed**

M Murray-North

[illegible]

TELECOM AUCKLAND LTD

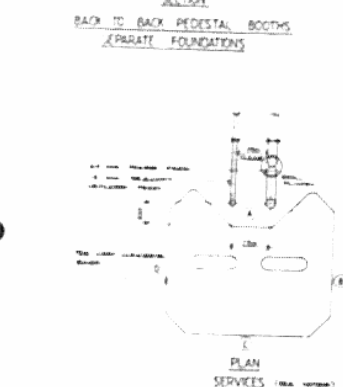
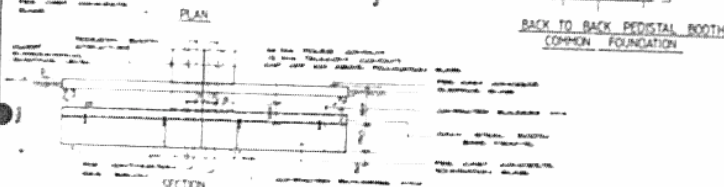
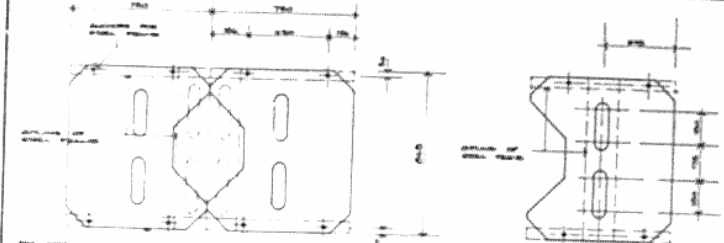
CARD INDEXED
BOOTH INSTALLATION

PEDESTAL BOOTH
LAYOUT & DETAILS

444

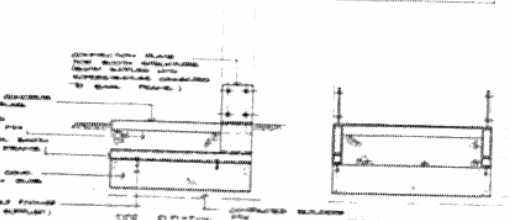
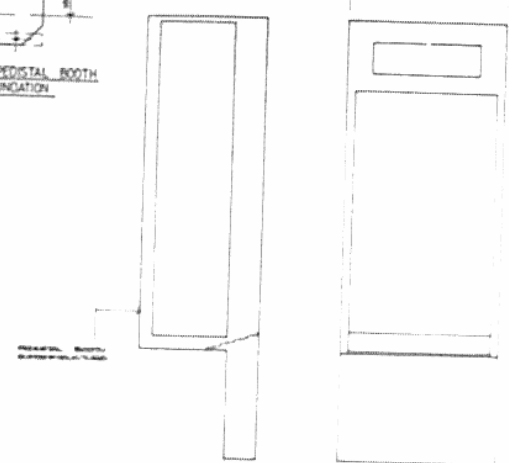
Drawing Number 282872 - C - 001

POOR ORIGINAL

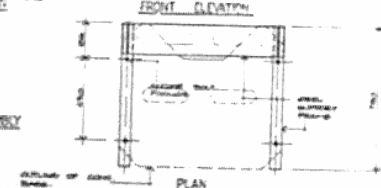


PLANS
AND SPECIFICATIONS
APPROVED
SUBJECT TO SUCH
CONDITIONS AS ARE TO
BE ENDORSED ON OR
APPENDED TO
BUILDING PERMIT

M. J. Quinn
19.10.89
BUILDING INSPECTOR



TYPICAL BOOTH
CONSTRUCTION/ASSEMBLY
DETAILS



NOTES

1. THIS DRAWING SHOULD BE USED IN CONJUNCTION WITH THE RELEVANT SPECIFICATIONS WHICH APPLY TO THE BOOTH.

2. THIS DRAWING CONTAINS SEVERAL REVISIONS AND THE USER SHOULD REFER TO THE REVISIONS FOR THE LATEST INFORMATION. THE USER SHOULD ALSO REFER TO THE REVISIONS FOR THE LATEST INFORMATION.

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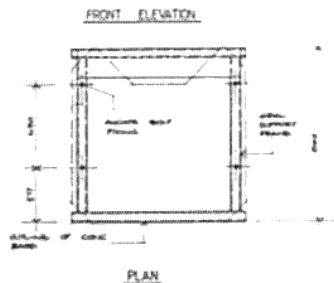
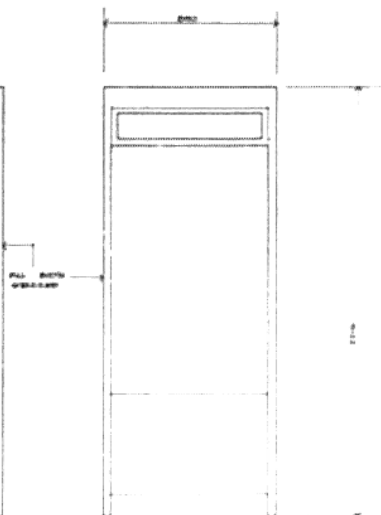
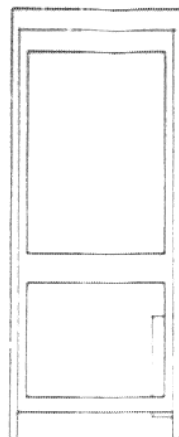
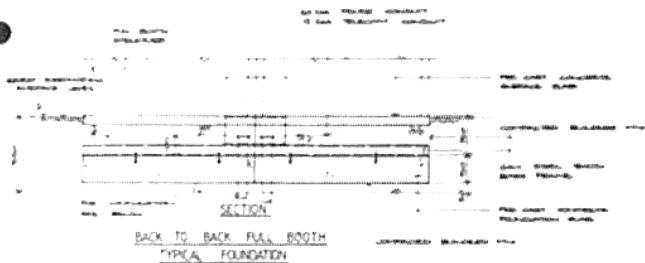
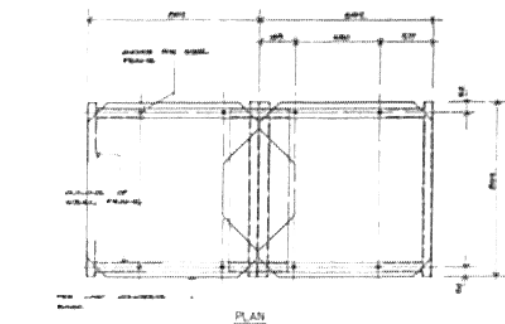
PROJECT
"C/O PHONE BOOTH"
BOOTH INSTALLATION

DRAWING NO.
PEDESTAL BOOTH
LAYOUT & DETAILS

SCALE 1:10

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POOR ORIGINAL

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M Murray-North

1. 姓名: 王小明
 2. 性别: 男
 3. 年龄: 25
 4. 职业: 程序员
 5. 地址: 北京市朝阳区
 6. 电话: 13800138000

TELECOM AUSTRALIA J3

CARD PHONE PROJECT
BOOTH INSTALLATION

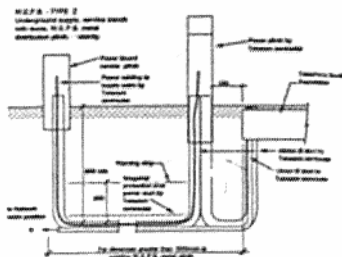
WALK IN BOOTH
LAYOUT & DETAILS

Figure 1

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謝益壽 謝益壽 謝益壽



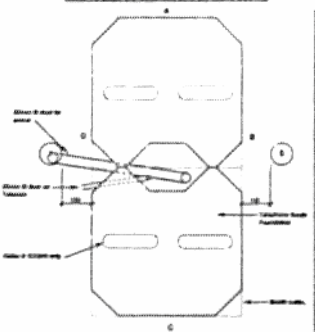
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SURFACE FINISH, FLATS, AND FOUNDATION OPTIONS

AVAILABLE POSITIVE REINFORCEMENT



- ① + ③ Optional connector (with purchase with front) (see front.)

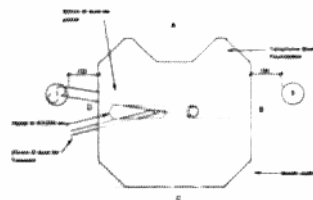
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 Paper ID: 123

Student providing an audit should keep the key confidential at all times.

at least 100 individuals, and 1000 for those with
more than 1000 individuals. The number of
individuals in the population is not
known, but the number of individuals in the
population is not known.

JOURNAL OF POST KEYNESIAN ECONOMICS

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Actual problems for each month may be any combination of the above.

POOR ORIGINAL

2. 1970-1971: 100% increase in the number of people who were employed in the service sector.

(a) 
 (b) 

Murray-Nort

Engineering, Architecture, Construction, Planning, Management

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CARD PHONE PROJECT
BOOTH INSTALLATION

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SERVICES DETAILS
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