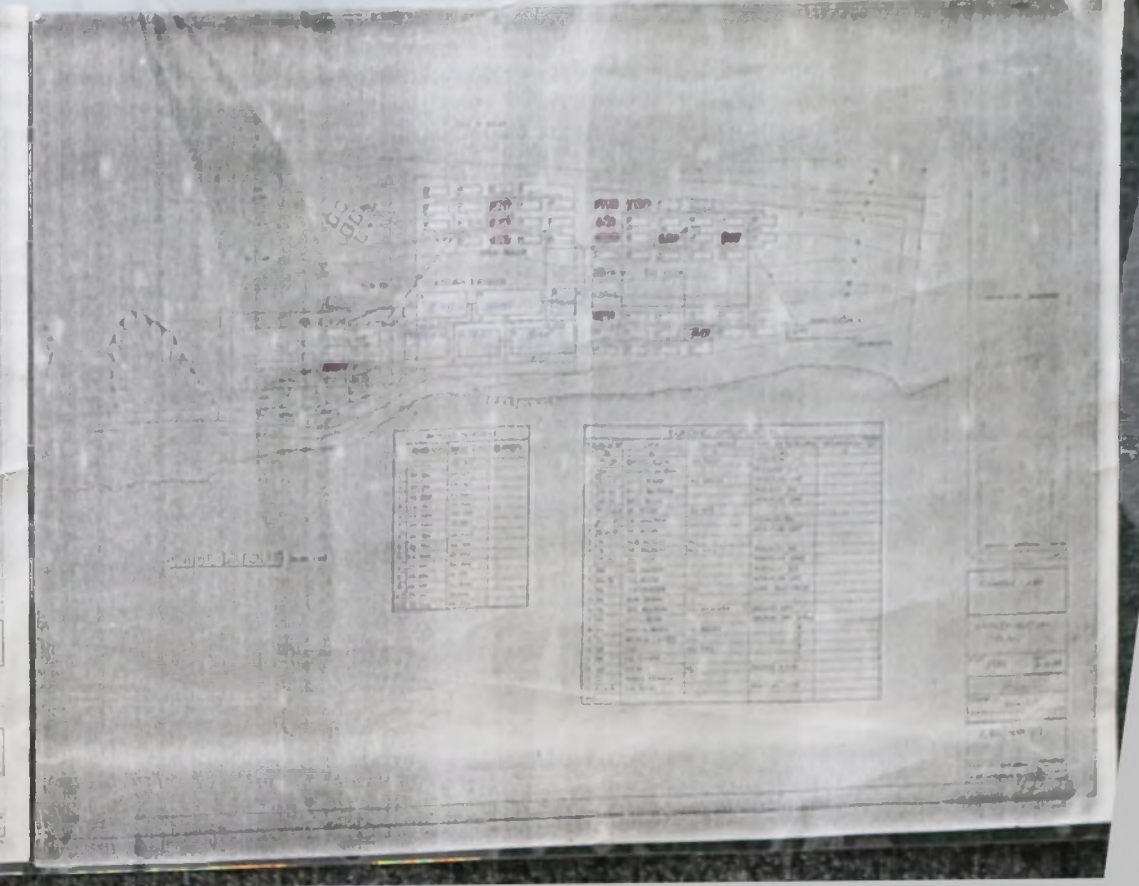
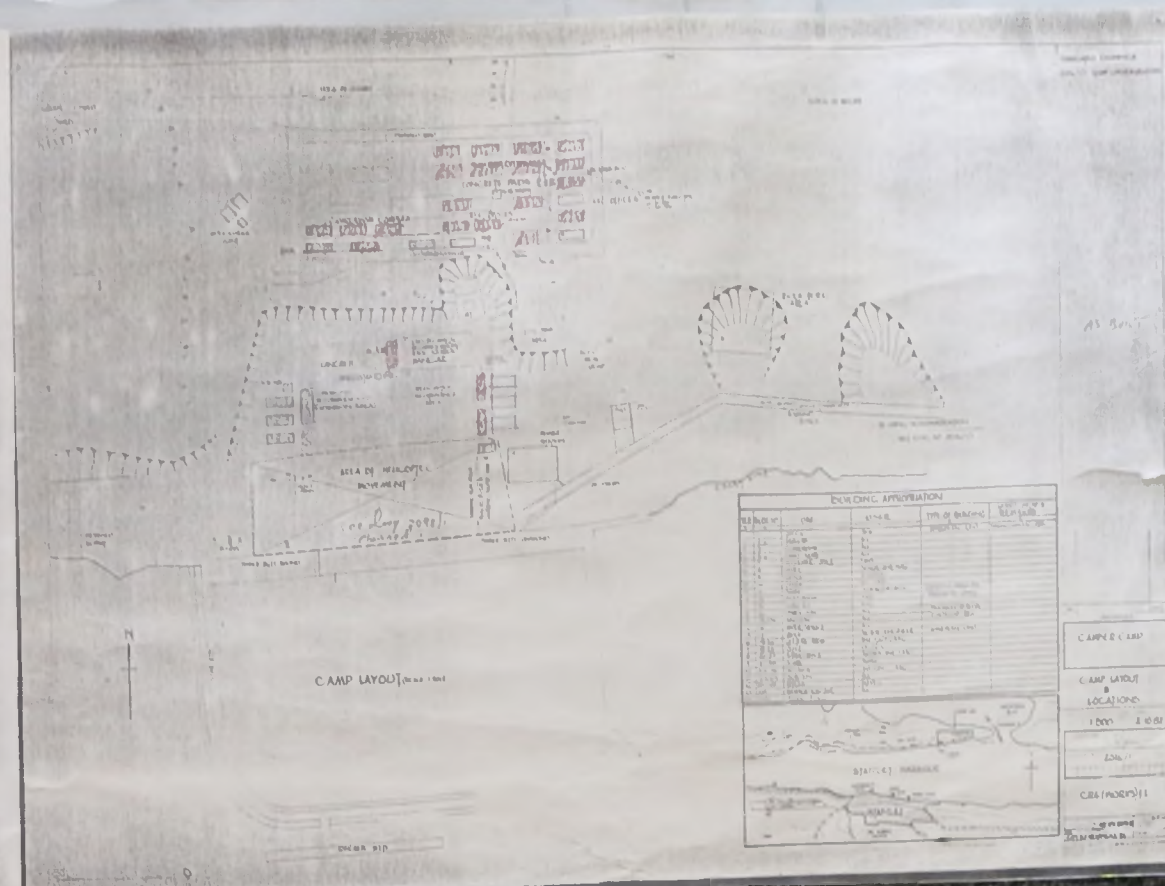
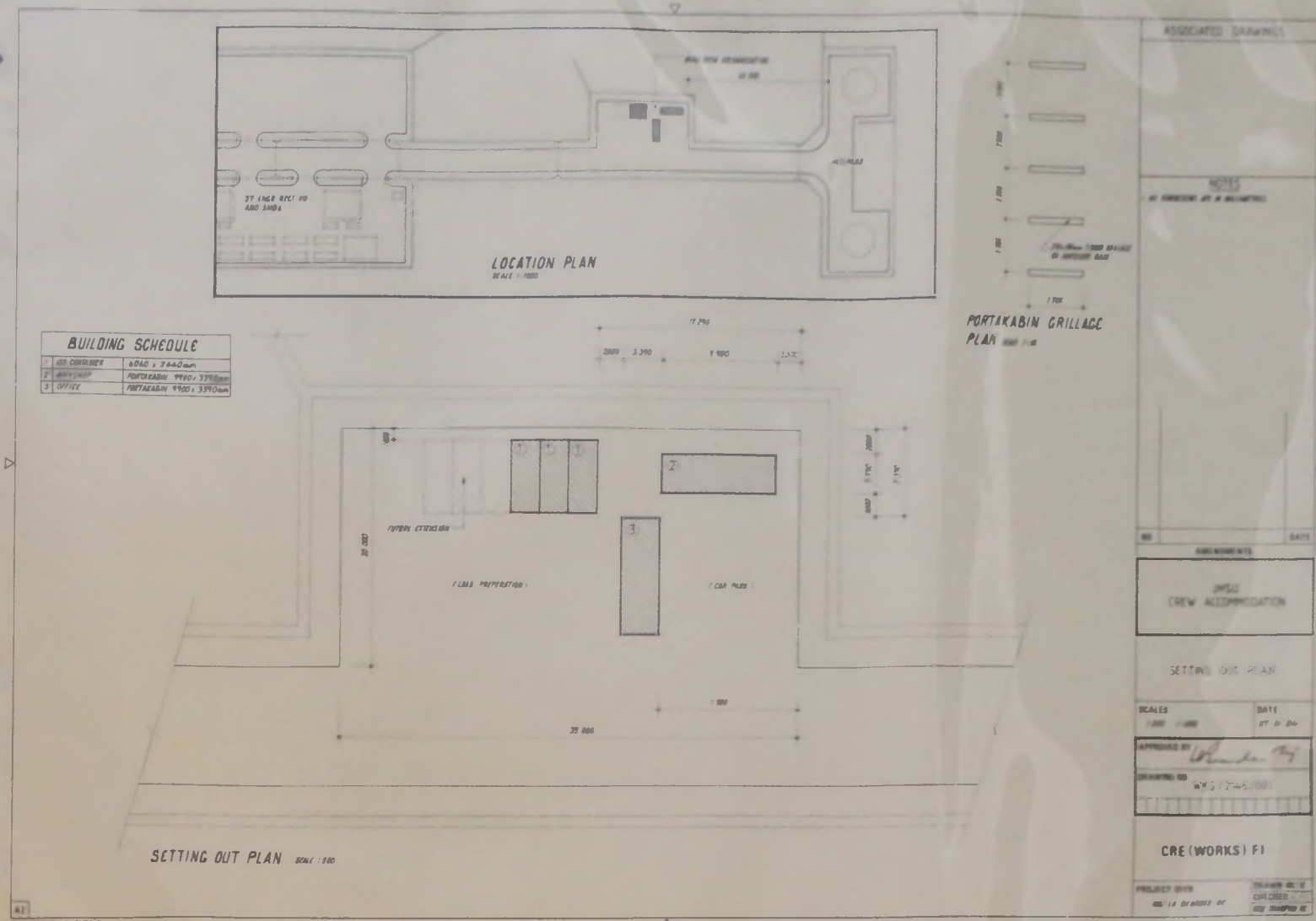
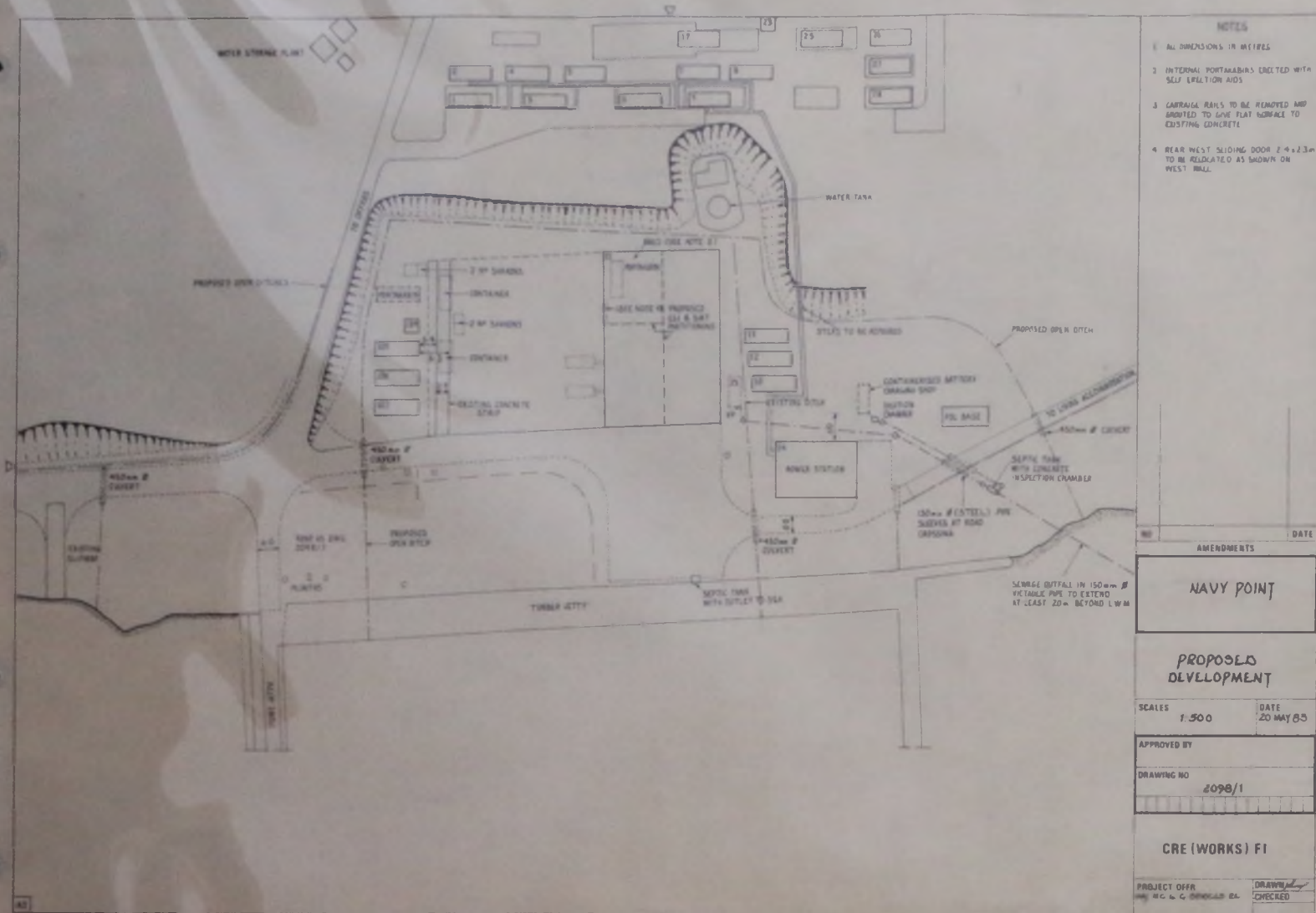
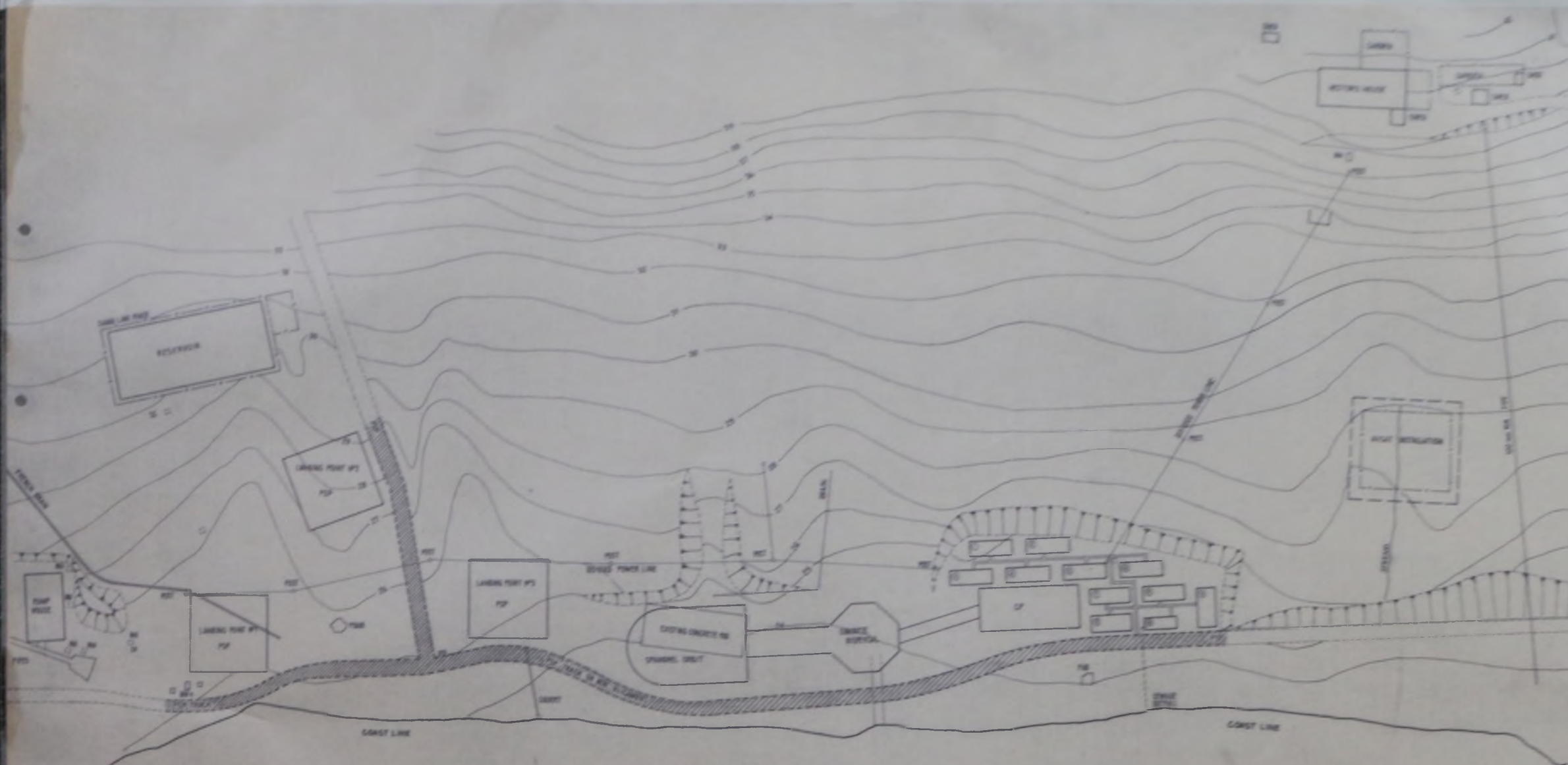






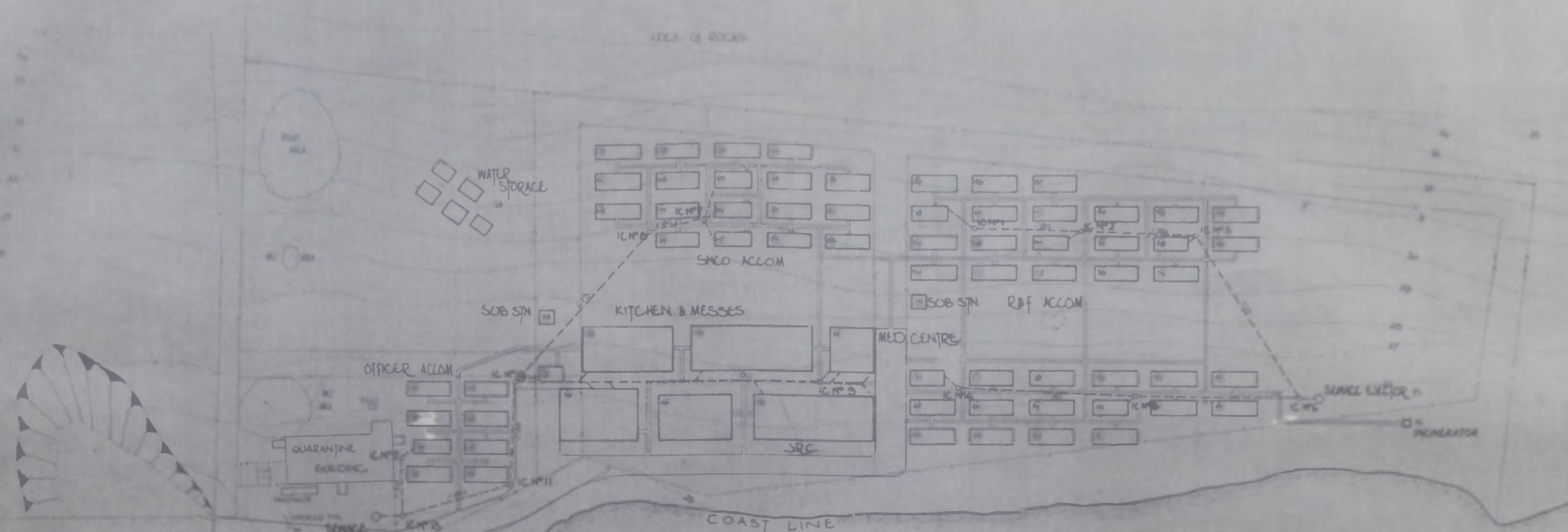


BUILDING	USE
1	FLIGHT LINE CHCA
2	ADMIN HQ
3	OPS / ENGAL OPS
4	DUTY PERSONNEL
5	STORES
6	SAFETY ROLE EQUIPMENT STORE
7 & 8	GROUND CREW REST ROOM
9	SAR EQUIPMENT STORE
10	PORTALOO 720
11	AIRCREW REST ROOM

SARDET LAYOUT

SCALE 1:500

CAMBER CAMP	
SARDET ACCOMMODATION	
2014/1/2	
1:500	1:500
CRE (WORKS) FI	



CAMP LAYOUT (SCALE 1:200)

MANHOLE SCHEDULE			
RE. NO.	GROUND LEVEL	INVERT LEVEL	REMARKS
1	25.400	25.780	
2	30.200	25.470	
3	30.100	25.180	
4	26.350	26.850	
5	26.100	25.500	
6	26.000	25.088	
7	25.900	28.990	
8	26.700	28.040	
9	26.700	26.300	
10	26.400	25.550	
11	25.200	24.800	
12	25.350	25.175	
13	25.00	24.600	
SL. A	25.100	24.900	
SL. B	25.500	25.350	

BUILDING APPROPRIATION				
SER. BLDG. NO.	USE	OCCUPANT	TYPE OF BUILDING	REMARKS
1	25-35	OFFICERS ACCOM	WYSEPLAN UNIT	
2	36	OFFICERS ABSTOM	PORTALOO 720	
3	37-44	SNCO ACCOM	WYSEPLAN UNIT	
4	45-47	SNCO ABUTIONS	PORTALOO 720	
5	48-51	SNCO ACCOM	WYSEPLAN UNIT	
6	52-54	OR ACCOM	ALL ORS	
7	55-56	OR ABUTION	PORTALOO 720	
8	57-59	OR ACCOM	WYSEPLAN UNIT	
9	70	SUB STATION	ALL	
10	71	OR ABUTION	ALL ORs	
11	72-81	OR ACCOM	PORTALOO 720	
12	82	OR ABUTION	WYSEPLAN UNIT	
13	83-91	OR ACCOM	PORTALOO 720	
14	92	INCINERATOR	WYSEPLAN UNIT	
15	93	SUB STATION	CONC BLOCKWORK	
16	94	OR ABUTION	ALL OFFICERS	
17	95	OR & MESS	PORTALOO 400	
18	96	SNCOS MESS	WYSEPLAN UNIT 6 Bay	
19	97	MEDICAL CENTRE	B	
20	98	JRC	ALL	
21	99	OR DINING	ALL ORs	
22	100	KITCHEN	B	
23	101	WATER STORAGE	5	
24	102-104	OR ROOMS	WYSEPLAN UNIT	
25				

CAMBER CAMP

LAYOUT & LOCATION
PLAN

1:200

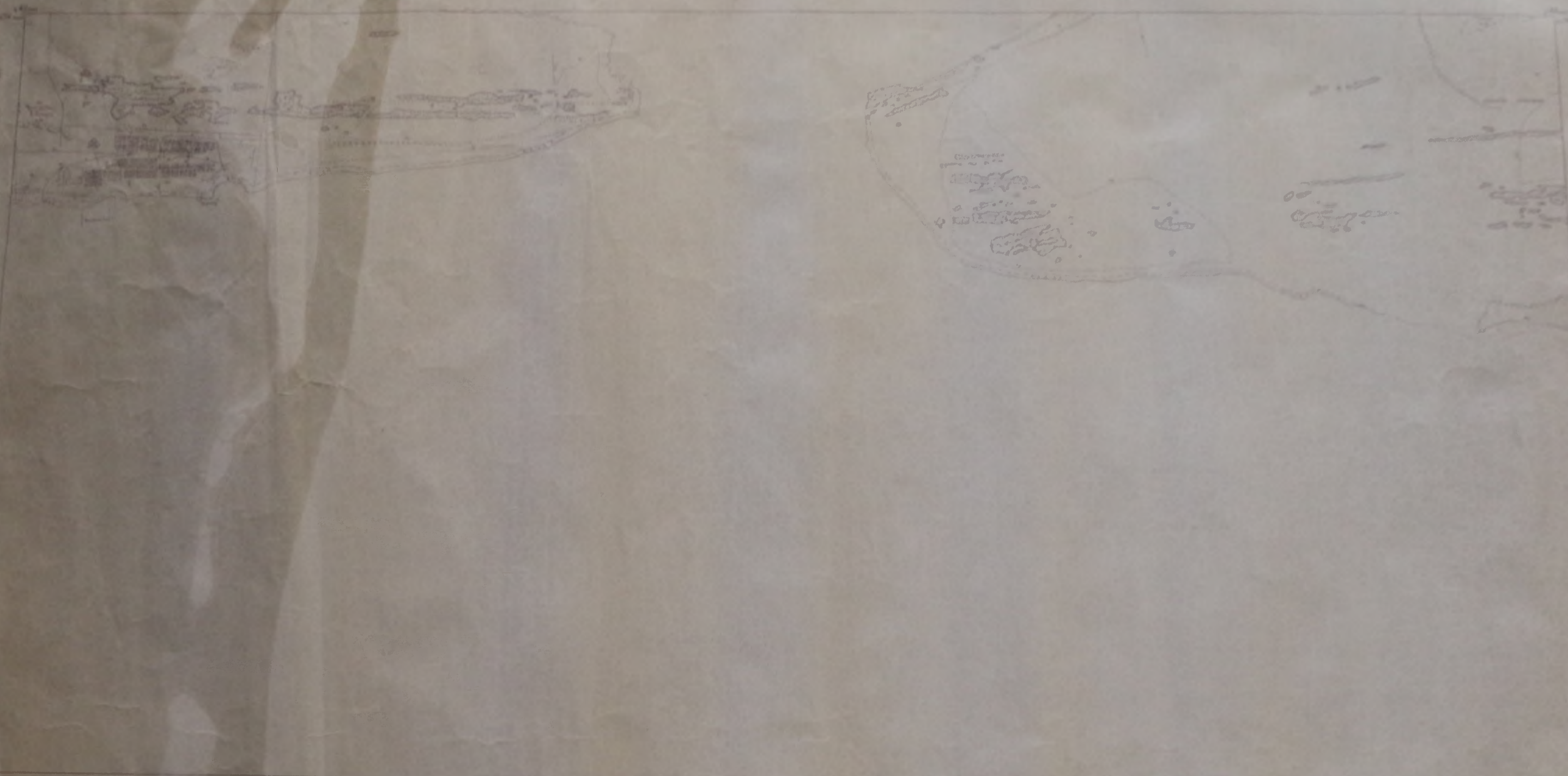
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2014/1/1

CRE (WORKS):

CAUTION - PHOTOGRAMMETRIC PLOT NOT FIELD CHECKED

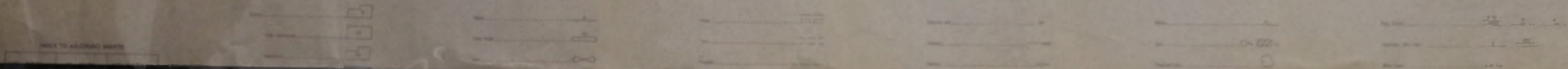
SHEET 1 OF 1



Prepared by Coastal Survey Division, Defense Series 1988

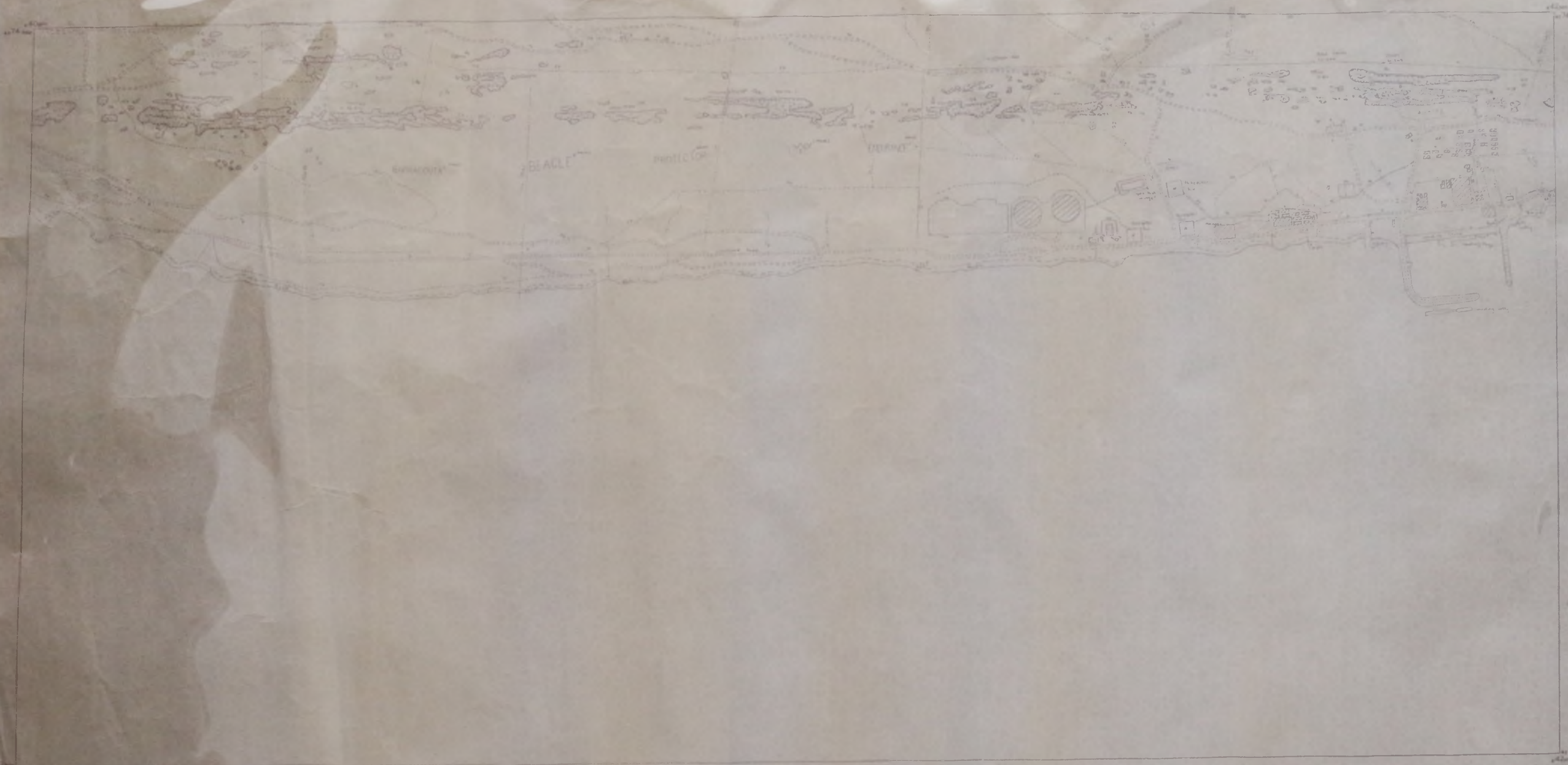
SCALE 1:2,500

Legend: Symbols for various features and structures.



CAUTION - PHOTOGRAMMETRIC PLOT NOT FIELD CHECKED

SHEET VC 4073



SCALE 1:2,500

Overseas Survey Directorate - Ordnance Survey, Romney Road, Southampton, England, SO9 4DN

W120 - BASE 23014, 23025
- NE corner 2

VC 3874	VC 4074	VC 4274
VC 3875	VC 4075	VC 4275
VC 3876	VC 4076	VC 4276



HEIGHTS IN METRES ABOVE SEA LEVEL

AT No.	TYPE	GRAND TOTAL	NET TOTAL	DISTANCE	PER C. No.	AMOUNT	TYPE, SIZE & TYPE
1			18.50	5	100		
2			15.50	5	100		
3			21.25	6	100		
4			17.50	5	100		
5			20.00	6	100		
6			10.00	5	100		
7			10.00	5	100		
8			20.00	10	100		
9			45.00	10	100		
10			20.00	5	100		

LOCATION PLAN
SCALE 1:25,000

LOCATION PLAN
PAGE 1 OF 2

SITE PLAN

2/1/2000

IN OCT 40

BUILDING APPROPRIATION

NO.	REF.	USE	TYPE OF BUILDING	DIMENSIONS
1	A	PAINT STORE	180 CONTAINER	6.09 x 2.45m
2	B	BAR STORE	180 CONTAINER	6.09 x 2.45m
3	C	OFFICE	PORTEXALIN 1P 322	9.90 x 3.54m
4	D	STORES	2 x 180 CONTAINERS	6.09 x 2.45m
5	E	OFFICES	5 x 180 PORTEXALIN 1P 084	7.46 x 14.90m
6	F	BATTERY CHARGING	7 x 8m PORTEXALIN	7.00 x 8.00m
7	G	TOILETS	2 x 8m PORTEXALIN 1P 084	7.46 x 5.96m
8	H	COOKS	2 x 8m PORTEXALIN	6.09 x 2.45m
9	I	TOILET RAMP STORES	12 x 24m PORTEXALIN	12.00 x 24.00m
10	J	REST ROOM	MODUL UNIT	6.09 x 2.45m
11	K	TOILETS	PORTEXALIN 720	7.30 x 2.98m
12	L	GET / REST ROOM	3 x 180 PORTEXALIN 1P 084	7.46 x 2.45m
13	M	OFFICES	MODUL UNIT	6.09 x 2.45m
14	N	BARBER BASE KIT	7 x 8m PORTEXALIN	7.00 x 8.00m
15	O	WORKSHOP	18 x 48m PORTEXALIN	18.00 x 48.00m
16	P	TOILETS	PORTEXALIN 720	7.30 x 2.98m
17	Q	STORES	18 x 48m PORTEXALIN	18.00 x 48.00m

R.O.D. EXPLOSIVES ENCLOSURE

STANLEY

NOTES

1. ALL DIMENSIONS ARE IN METRES

2. ALL DIMENSIONS SHOWN THAT REFER TO BUILDINGS ARE MINIMUM SIZES ONLY AND DO NOT TAKE INTO ACCOUNT ANY EXTRA FOR CONCRETE FOUNDATIONS / PLINTHS

NO DATE

AMENDMENTS

2 FD WKSP REME

SETTING OUT DETAILS

SCALE

1:250

DATE

23 / 12 / 83

APPROVED BY

DRAWING NO

WKS / 2088 / 03

CRE (WORKS) FI

PROJECT OFFER

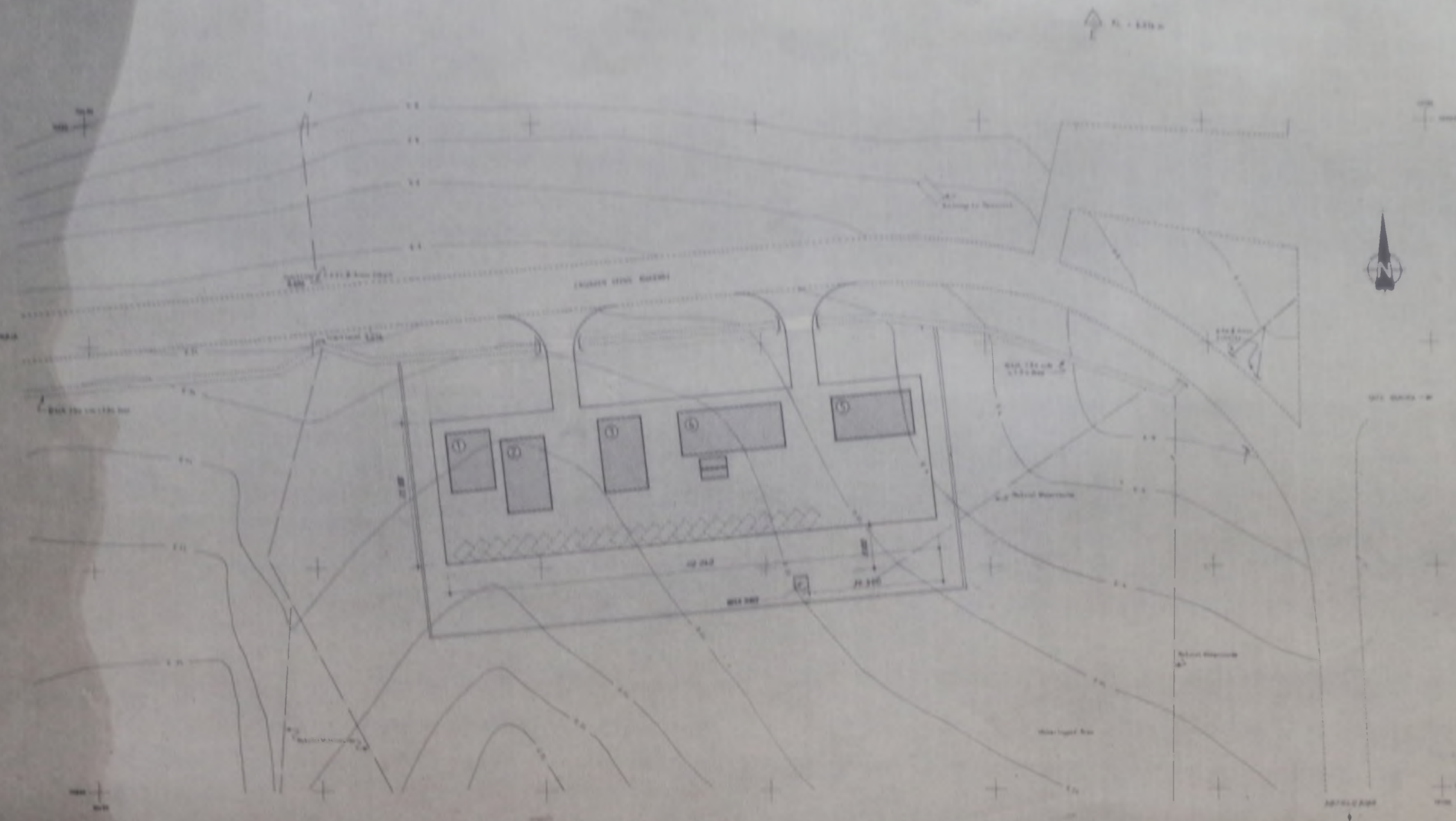
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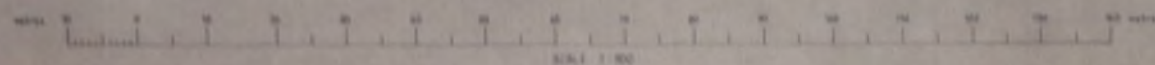
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SGT BENT 92

DATE	TITLE
2113/1	CANACHE AMENITIES
2113/1	CANACHE AMENITIES
2113/1	CANACHE AMENITIES



DATE	PLAN
2113/1	CANACHE AMENITIES
2113/1	CANACHE AMENITIES
2113/1	CANACHE AMENITIES



1	PLAN	2113/1
2	PLAN	2113/1
3	PLAN	2113/1
4	PLAN	2113/1

CANACHE AMENITIES

DATE PLAN

SCALE	DATE
1:500	2113/1

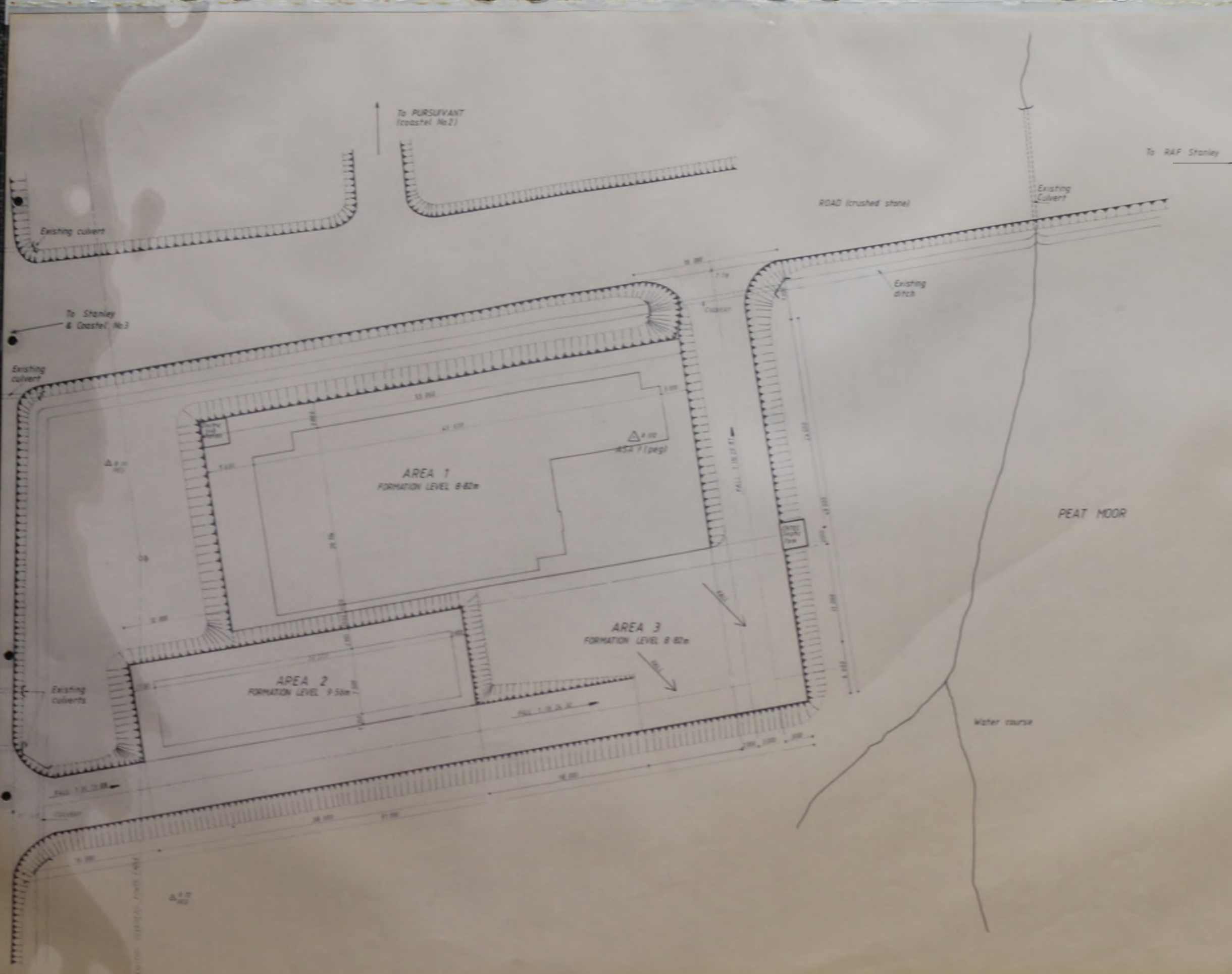
APPROVED BY

C/PL/VA/2113/1

2113/1

CRE (WORKS) FI

PROJECT OFF	DATE
2113/1	2113/1



ASSOCIATED DRAWINGS

NO.	DESCRIPTION
1	ELECTRIC & WATER SERVICES
2	DRAINAGE & SANITATION
3	DETAIL SHEET
4	CONCRETE DETAILS
5	CONCRETE LAYING & SHUTTERING
6	DETAIL LAYOUT OF BUILDING
7	PAVING & ROADS
8	PAVING & ROADS
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99	PAVING & ROADS
100	PAVING & ROADS

NOTES

1. All dimensions are in metres.
2. All levels are to datum, and referenced from Day to Date (D/D) 100. NAAFI 100m grid.
3. Specification for hardstanding as follows:
 - a. 100mm concrete for road construction, crushed rock & pebbles.
4. All banking down is approximate and should show a natural slope of 1:1 or 2:1.
5. Dimensions to Services along perforations (ASB) 21.40 not include road coverings of 10m or wider and of building.

4. ADDITION OF NOTE NUMBER 10

NO. DATE

AMENDMENTS

CANACHE AMENITIES
NAAFI COMPLEX
(PHASE ONE)
SETTING OUT
PLAN

SCALE 1:200 DATE 31/01/84

APPROVED BY: *[Signature]*

DRAWING NO. WKS / 2110 / 001

CRE (WORKS) FI

PROJECT NO. 104 LA Brouder RE





HARRIET

STANLEY

PORT WILLIAM

STANLEY HARBOUR

STANLEY

PORT HARRIET

PORT HARRIET



EAST FALKLAND - SCALE 1:100 000

OPERATION CORPORATE
(MANOEUVRE MAP)
21 MAY-14 JUNE 1982

MOVEMENTS OF MAJOR UNITS OF 3 CDO BDE AND 5 INF BDE, LESS SUPPORT ARMS



- 3 CDO BDE UNITS**
- 40 CDO RM
 - 42 CDO RM
 - 48 CDO RM
 - 29 CDO REGT RA
 - 59 CDO FWD OPS RTY RA
 - 80C HQ 8 SPS SON RM
 - DET 8 TP 8M SPANALS
 - 84S NAVAL AIR CDO SON
 - 84S NAVAL AIR CDO SON
 - 80C AIR SON RM
 - SURFICAL SP TEAM RM
 - CDO LOG REGT CSM
 - 1 MOUNTAIN BDE
 - MOUNTAIN BDE ARCTIC WATERS
 - CADRE RM
 - CDO FORCES BAND
- 5 INF BDE UNITS**
- TP 8 SON RMG/D
 - 4 PD REGT RA
 - TP 740 RTY RA
 - TP 43 AD RTY RA
 - 8 PARA SON RE
 - DET 21 PC SON RE
 - 80C HQ 8 SPS SON
 - TP 2010 BLANK RE
 - 80C TACD RACD
 - 81 SPS 8M SPAN
 - 80C HQ 8 SPS SON
 - 80C HQ 8 SPS SON
 - 81 PD SON RE
 - 81 PD SP SON RE
 - TP 2010 BLANK RE
 - 2 SPS
 - 1 SPS
 - 1/7 GR
 - 80C SON AAC
 - 407 TP RCT
 - 16 PD AMB
 - 10 PD WKSOP
 - PL 160 PRO CDO
 - 8 PD CASH OFFICE
 - 80C TACD RACD

LANDINGS-YELLOW BEACH
6 JUN 2 00 FROM HAVS RETURNED
7 JUN 0500 HAVS FROM HAVS RETURNED

KEY

- ROUTES**
- RMG/D
 - 2 SPS
 - 1 WG
 - 1/7 GR
 - 2 PARA
 - 3 PARA
 - 42 CDO
 - 45 CDO
 - MOVE BY HELICOPTER
- STAGES**
1. LANDINGS-21 MAY
 2. CONSOLIDATION-22-29 MAY
 3. BREAKOUT-27-29 MAY
 4. BUILD UP-30 MAY-10 JUN
 5. FINAL ATTACK-11-14 JUN

ELEVATIONS IN METRES

ELEVATIONS IN METRES

SCALE 1:100 000

"OPERATION CORPORATE"

The Falklands War - 2nd April to 14th June 1982

In Commemoration of the 258 Who Gave Their Lives

COMANDO EN JEFE FUERZAS ARMADAS ARGENTINAS



Nagantch Thalisher

Victoria Cross (Posthumous)

LT COL H JONES VC OBE - 2 PARA
SGT J J MCKAY VC - 3 PARA

Falkland Islands Civilians

Mrs. DOREEN BONNER
Mrs. MARY GOODWIN
Mrs. SUE WHITLEY

The Army



2 PARA
LT J A BARRY
LTCPL G D BRIDGLEY MM
LTCPL A CORRIE
CAPTAIN C DENT
PTE S J DIXON
C SGT G P M PYNOLAY
PTE M W PLETCHER
CPL D HARDMAN
PTE M HOLMES-ROBERTS
PTE S ILLINGWORTH DCM
LT COL H JONES VC OBE
PTE T MEEHAN
PTE D A PAER
CPL S B PUGH
PTE F BLOKH
LTCPL N B SMITH
CPL P S SULLIVAN
CAPTAIN D A WOOD



3 PARA
PTE R J ABBOLSON MM
PTE G BULL
PTE J S BURR
PTE J D CROW
PTE M S DODSWORTH
PTE A D GREENWOOD
PTE N GRAY
PTE P J HEDDERLEY
LTCPL P D HOGGS
CPL S BODPE
PTE T B JENKINS
PTE C D JONES
PTE S J LANE
LTCPL C E LOVETT
CPL S P F McLAUGHLIN
CPL K J McCAURTY
SGT J J MCKAY VC
LTCPL J H MURDOCH
LTCPL D E SCOTT
PTE I P SCRIVENS
PTE P A WEST



Special Air Service
CPL R E ARMSTRONG
SGT J L ARTHUR
WO1 M ATKINSON
CPL W J BEGLEY
SGT P A BUNKER
CPL B A BURNS
SGT P P CURRASS OGM
SGT S A D DAVIDSON
WO1 L GALLAGHER BEM
CAPTAIN G J HAMILTON MC
SGT W C HATTON OGM
SGT W J HUGHES
SGT P JONES
LTCPL P N LIGHTFOOT
CPL M V McHUGH
CPL J NEWTON
WO1 P O'DONNOR
CPL S J G SYKES
CPL E T WALPOLE



Welsh Guards
LTCPL A BURKE
L/SGT J R CARL VLE
GDSP I A DALE
GDSP M J DUNPHY
GDSP P EDWARDS
SGT C ELLEY
GDSP M GIBBY
GDSP G C GRACE
GDSP P GREEN
GDSP G M GRUFFYTHS
GDSP D N HUGHES
GDSP G HUGHES
GDSP B JASPER
GDSP A KEEBLE
L/SGT K KEOGHANE
GDSP M I MARKS
GDSP C MORDECAI
CPL S J NEWBURY

GDSP J S HENDERSON
GDSP C C F HENDERSON
GDSP L J PHILLIPS
GDSP G W PEARCE
GDSP N A RYAN-BERRY
LTCPL P A SWEET
GDSP C C THOMAS
GDSP G E THOMAS
LTCPL N D M THOMAS
GDSP R G THOMAS
GDSP A WALKER
LTCPL C F WARD
GDSP J F WEAVER
SGT M WEAVER
GDSP D B WILLIAMS

Sea Guards
GDSP D J DUFFY MM
GDSP D MALLAM MM
L/SGT C MITCHELL
GDSP J B C MITCHELL DCM
SGT I SMOY
GDSP A G STEWART
GDSP R TANNIR
WO1 D WYATT

Army Air Corps
LTCPL S J COCKTON
SGT C A GRIFFIN

17th Gurkha Rifles
LTCPL BUDHAPARSAD LIMBU

Royal Engineers
SPR P E GRANDA
SPR C A JONES
CPL A G McDEVINNY
CPL M MELLA
LTCPL J B PASKLEY
SGT J PRESCOTT OGM
SPR W D TARBARD
CPL S WILSON

Royal Signals
SGT J J BAKER
MAJOR M L FORGE
CPL D F McFORDACE

Royal Electrical and Mechanical Engineers
CFM M W ROLLINS
CFM A SHAW
LTCPL A R STREATHFIELD

Royal Army Medical Corps
LTCPL I R FAIRRELL
MAJOR B NUTBEEM
PTE K PRESTON

Army Catering Corps
LTCPL B C BULLERS
PTE A M CONNETT
PTE M A JONES
PTE P W MIDDLEWICK

HMS Argonaut

ADM(R) A UANLOW
CPWTR E FLANAGAN
LAEM(L) D L PRYCE

Atlantic Conveyor

ADM(R) A UANLOW
CPWTR E FLANAGAN
LAEM(L) D L PRYCE

HMS Fearless

MEAP(A) S JAMES
ALMEM(M) D MILLER

Royal Marines

CPL J G BROWNING
MNE P D CALLAN
MNE C DAVISON
SGT R ENEFER
SGT A P EVANS
CPL K EVANS
CPL R R PITTON
LT K D FRANCIS
LTCPL B P GIFFIN
MNE R D GRIFFIN
A/SGT I N HUNT
C/SGT B R JOHNSTON OGM
SGT R A LEE MYNG
CPL M D LOVE DSM
MNE S G McANDREWS
MNE G C MacPHERSON
LTCPL P B MCKAY
MNE M J NORWAY
LT R J NUNN DFC
MNE K PHILLIPS
SGT R J BROTHERHAM
MNE A J RUNDLE
CPL J SMITH
CPL T F SPENCER
CPL A B UREN
CPL L G WATTS
MNE D WILSON

Royal Fleet Auxiliary

RFA Sir Galahad
3rd ENG C HALLWOOD
2nd ENG P HENRY GM
3rd ENG A MORRIS

Atlantic Conveyor

1st RADIO OFF R R HOOLE

Merchant Navy

Atlantic Conveyor
BOSS J DORSON
MECHANIC F FOLKES
STD D HAWKINS
MECHANIC J HUGHES
CAPT I NORTH DSC
MECHANIC E VICKERS

Chinese Crew

HMS Coventry
KYE B K

HMS Sheffield

LAI CHI KEUNG

RFA Sir Tristram

YU SIK CHIEE
YEUNG SWI KAM

RFA Sir Galahad

LEUNG CHAU
SUNG YUK FAI

Atlantic Conveyor

CHAN C S
NG POR

Royal Air Force

PLY LT O W HAWKINS

Royal Navy

HMS Coventry

MEM(M) F O ARMES
ACWEA J D L CADDY
MEM(M) P B CALLUS
APOCA S R DAWSON
AWEM(R) J K DOBSON
P(A) M G FOWLER
WEMOJ I P HALL
LT R B HEATH
AWEM(R) J D J A OZBURN
LT CDR G S ROBINSON-MOLTKE
LBO(W) B J STILL
MEAG G L J STOCKWELL
AWEA D A STRICKLAND
AABEW A D SUNDERLAND
MEM(M) S TONKIN
ACK I E TURNBULL
AWEA P P WHITE
WEA APP I R WILLIAMS

HMS Hermes

LT CDR G W J BATT
POACMN K S CASEY
LT N TAYLOR

HMS Sheffield

LT CDR D I BALFOUR
POMEM(M) D R BRUGGS DSM
CA D COPE
WEA A C EGINGTON
S/LT R C EMLEY
POCK R FAGAN
CK N A GOODALL
LMEM(M) A J KNOWLES
LCK A MARSHALL
POWEM A R NORMAN
CK D E OSBORNE
WEA I K R F SULLIVAN
CK A C SWALLOW
ACWEM M TILL
WEMOJ B J WALLIS
LCK A K WELLSTEAD
MAA B WELSH
CK K J WILLIAMS
LT CDR J S WOODHEAD DSC

HMS Glamorgan

POAEM(L) M J ADCOCK
CK B EASTON
AEM(M) M HENDERSON
AEM(R) B P HINGE
LACAEMN D LEE
AEM(M) J K McCALLUM
CK B J MALCOLM
MEM(M) T W PERKINS
LCK M SAMBLES
LCK A E SILLENCE
STD J D STROUD
LT D H R TINKER
POACMN C P VICKERS

HMS Invincible

LT W A CURTIS
LT CDR J E EYTON-JONES
NA(AH) J B MARSDEN

HMS Antelope

STD M R STEPHENS

HMS Ardent

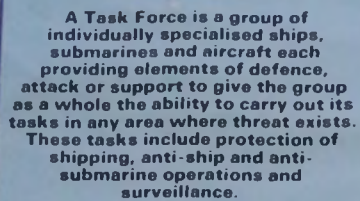
AB(S) D D ARMSTRONG
LT CDR R W BANFIELD
AB(S) A R BARR
POAEMN P P BROUARD
ALCK M P FOOTE
MEM(M) S H FORD
ASTD S HANSON
AB(S) S K HAYWARD
ABEW S HEYES
WEMOJ S J LAWSON
MEM(M) A R LEIGHTON
ABOWJ A McAULEY
ALSRJ M S MULLEN
LT B MURPHY
LPTT G T NELSON
APOWEM(R) A K PALMER
CK J B ROBERTS
LT CDR J M SEPTON DSC
ALMEM(M) S J WHITE
ALMEM(L) G WHITFORD
MEM(M) G S WILLIAMS

GOBERNACION MILITAR DE LAS ISLAS MALVINAS,
GEORGIA Y SANDWICH DEL SUR

FALKLAND ISLANDS



Nargant Thalster



This was a brilliant success in which the Royal Navy and the Royal Marines, in concert with other forces, played a major part in achieving the national aim. There were difficulties and set backs but from the outset there has been an extraordinary record of achievement at every level of the naval service. This was exemplified by the speed with which the Task Force mobilised, stored for war and sailed. Much more remains to be analysed and carried out but until this is complete, a summary of the main facts is listed below.

- | The Falklands Operation | | | | | |
|-------------------------|--|---------|--|--|---|
| | This was a brilliant success in which the Royal Navy and the Royal Marines, in concert with other forces, played a major part in achieving the national aim. There were difficulties and setbacks but from the outset there has been an extraordinary record of achievement at every level of the naval service. This was exemplified by the speed with which the Task Force mobilised, stored for war and sailed. Much reporting and analysis is still being carried out but until this is complete, a summary of the main facts is listed below. | May 1: | Sea Harrier and Vulcan bombs Port Stanley airfield. Darwin and Goose Green. Warships shell Argentine positions. 2 Argentine aircraft shot down by Sea Harriers. First naval casualty when HMS ARROW is stricken by Argentine aircraft. | damaged but no transports hit. 2 Argentine aircraft destroyed. | |
| | | May 2: | Argentine cruiser GENERAL BELGRANO sunk by HMS CONQUEROR. | May 23: | HMS ANTELOPE crippled and sinks on 24th, at least 7 Argentine aircraft destroyed. |
| | | May 3: | 2 Lynx from HMS COVENTRY and HMS GLASGOW attack 2 patrol craft. | May 24: | Further attacks. 8 Argentine aircraft destroyed, some damage to ships. |
| | | May 4: | HMS SHEFFIELD hit by Exocet missile, later sinks. Further strikes on Stanley and Goose Green. | May 25: | HMS COVENTRY lost and ATLANTIC CONVEYOR hit by Exocet and sinks later. 6 Argentine aircraft destroyed. |
| April 2: 1982 | Argentine invades the Falklands. Governor surrenders after 3 hour battle by totally outnumbered Royal Marines of NP8901. Britain announces it is assembling Task Force. | May 7: | Exclusion zone extended to 12 miles off Argentine coast. | May 27: | San Carlos area attacked. 2 Argentine aircraft destroyed. |
| April 3: | United Nations Security Council passes Resolution 502. Argentina invades South Georgia. Royal Marines detachment of HMS ENDURANCE cease fire after 3 hour battle. | May 9: | 2 Sea Harriers sink Trawler NARWHAL which had been ashed owing Task Force. | May 28: | 2 Para recapture Darwin and Goose Green. 1,400 Argentine prisoners taken. |
| April 5: | First task force ships sail from UK ports. | May 11: | HMS ALACRITY sinks stores ship CABO VE LOS ESTADOS in Falkland Sound. | June 2: | Carrier Group attacked, no damage. 2 Argentine aircraft destroyed. |
| April 7: | Britain declares 200 miles maritime exclusion zone (effective April 12). | May 12: | HMS GLASGOW damaged by bombs. 4 Argentine aircraft destroyed. | June 6: | British troops reported within sight of Port Stanley. |
| April 25: | HMS ANTRIM leads group which recaptures South Georgia. | May 14: | Raid on Pebble Island. 11 Argentine aircraft destroyed on the ground. | June 7: | Appeal from British Commander to Argentine forces to surrender. |
| | | May 21: | 3 Cdo. Bde. Royal Marines establish San Carlos beachhead. HMS ARDENT lost, other warships | June 8: | Argentine air attacks on ships. RFA SIR GALAHAD severely damaged. HMS PLYMOUTH and RFA SIR TRISTRAM damaged. 10 Argentine aircraft shot down. |
| | | | 3 Cdo. Bde. Royal Marines establish San Carlos beachhead. HMS ARDENT lost, other warships | June 11/12: | 42, 45 Cdo. Royal Marines and 3 Para assault and capture Mount Harriet. Two Sisters and Longdon. 400 prisoners taken. |

June 12:	IRMS GLAMORGAN hit by shore based ESCORT while supporting advance by task force towards Port Stanley - damaged but seaworthy.
June 13	Argentines admit their defences breached around the Falklands capital. Last attempted raid by Argentine aircraft - 1 destroyed
June 13/14:	2 Scots Guards 1/7 Gurkas 2 Para and 1 Welsh Guards assault and capture Tumbledown, Wireless Ridge, Mount William and Snapper Hill
June 14:	Cease fire negotiated. Landing Force enter Port Stanley
June 15:	Surrender document signed by GENERAL MARIO MENENDEZ and MAJOR GENERAL JEREMY MOORE Royal Marines
June 19:	Landing at South Thule by Royal Marines from HMS Durance
June 26:	SIR GALAHAD sunk as War Game
July 12:	FCO announcement of 'de Facto' cessation of hostilities

Personnel
Some 18,000 from the RN, RM, RFA, RMAS, QARNNS. Merchant Navy together with supporting civilians sailed in ships of the Task Force. Many of them were very young, some even been to sea before. It was difficult to find adequate words to describe their performance. After long periods at sea closed up at high states of readiness, some not seeing daylight for many weeks, often in various states of weather, they were to man aircraft and equipment on top line without shore support and then fought hard, courageously and amazingly well - without any help from shore based aircraft and allied forces which we expect in the Eastern Atlantic.

We should acclaim the success of the Royal Marines trained amphibious troops whose experience in Northern Norway has been particularly valuable in this theatre and whose guts and professionalism have proved again that these sea soldiers are an invaluable asset to the Naval Service in any conflict anywhere. The finest traditions of the Corps have undoubtedly been reinforced during this operation.

To achieve success at the end of an 8,000 mile supply line was a remarkable demonstration of the flexibility of the maritime forces capable of supporting national policy at short notice, largely independent of foreign bases and facilities.

130 men in the Naval Service, including Royal Marines, were killed and 267 injured. We owe them a lasting debt.



Royal Marines



Fleet Air Arm



Royal Fleet Auxiliary



**Royal Navy
Submarine Service**



Royal Marines



Queen Alexandra's Royal Naval Nursing Service



Royal Maritime Auxiliary Service



The British Merchant Marine

In times of emergency the Men and ships of the British merchant fleet provide invaluable support to the Royal Navy in its tasks. During recent events, the following ships were chartered or requisitioned and crewed by members of the Merchant Navy to whom we pay special tribute, without them the operation could not have taken place. Thus another British maritime tradition has been continued as it was in the Second World War.

ANCO CHARGER	CANBERRA	OL 2
ATLANTIC CAUSEWAY	CONTENDER BEZANT	ST EDMUND
ATLANTIC CONVEYOR	EUROPEAN	SALVAGE MAN
BALTIC FERRY	EUROPE FERRY	SAXONIA
BRITISH HART	FORT TORONTO	SCOTTISH EAGLE
BRITISH ESK	QUESTPORT	EBURNA
BRITISH TAMAR	IRIS	STENA BEASPREAD
BRITISH TAY	IRISHMAN	FOR CALEDONIA
BRITISH TEST	LYCAON	UGANDA
BRITISH TRENT	NORDIC FERRY	WIMPEY SEAHORSE
	ROAD	YORKSHIREMAN

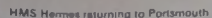
These ships were taken up from trade and manned by Royal Navy personnel

CORDELLA	NORTHERN
FARNELLA	PICT
JUNELLA	

CORDELLA NORTHHELLA
FARNELLA PICT
JUNELLA



SOUTH ATLANTIC MEDAL



THE FALKLANDS TASK FORCE



SOUTH ATLANTIC OCEAN



WEST FALKLAND

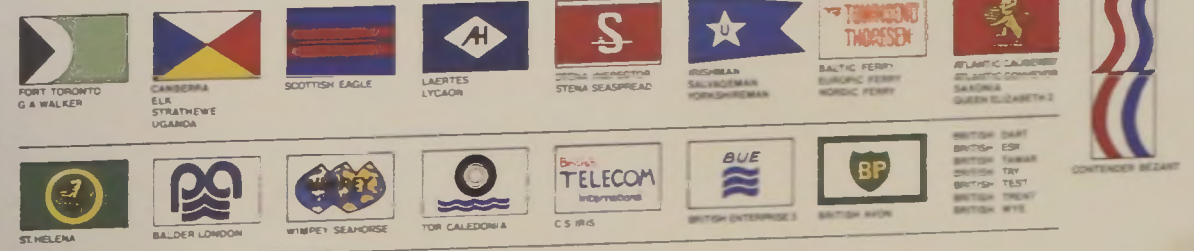
EAST FALKLAND

FALKLAND SOUND

(May 25th) HMS COVENTRY
(May 23rd) HMS ANTELOPE
(May 21st) HMS ARDENT

(May 25th) ATLANTIC CONVEYOR

(May 4th) HMS SHEFFIELD

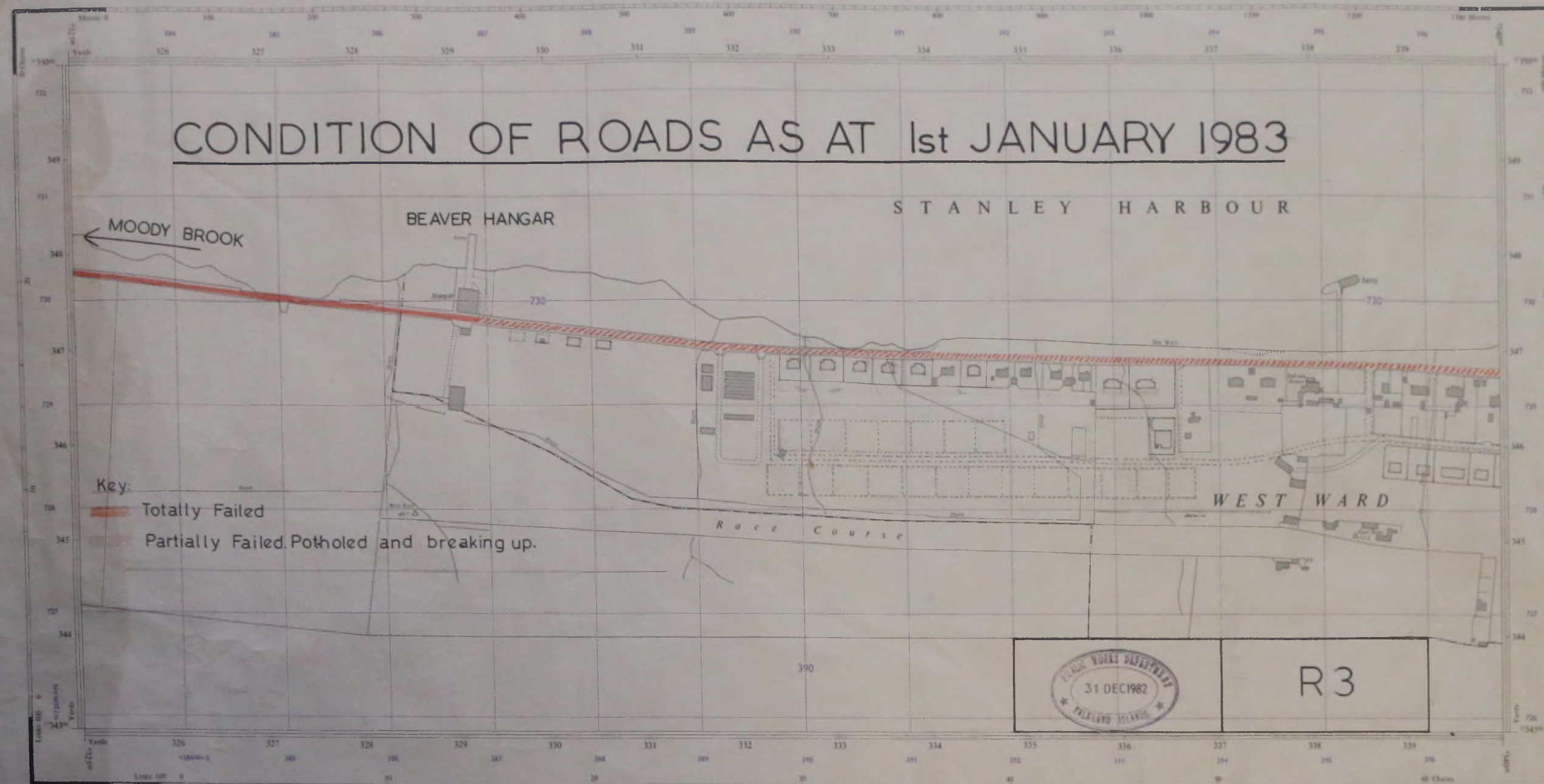


1:2500

FALKLAND ISLANDS

STANLEY WEST

CONDITION OF ROADS AS AT 1st JANUARY 1983



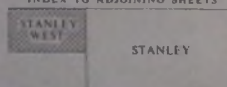
D.O.S. 133
First Edition D.O.S.
Published by Directorate of Overseas Services
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SHEET HISTORY

Compiled drawn and photographed by Directorate of Overseas Services 1965 (D.O.S. 133)
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and revised from air photographs by Hunting Aerosurveys Ltd. 1956
Field Completion by surveys of the British Antarctic Survey 1964 and 1965
Additional information supplied by the Colonial Secretary, Falkland Islands 1965

The Geographical position of the centre of this sheet is approximately:
Longitude 5°55'02" West of Greenwich Latitude 51°41'25" South

INDEX TO ADJOINING SHEETS



The map shows the extent of a Road or Track
in any evidence of the existence of a right of way

Scale 1:2500 or 25:344 Inches to 1 Mile

Heights are in feet above Mean Low Water Spring Tides

Town Boundary	—	Flagstaff	FS
Ward Boundary	—	Footbridge	FB
Trigonometrical Station	△	Letter Box	LB
Bench Mark	BM		

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Copies may also be obtained from the Colonial Secretary's Office, Stanley, Falkland Islands

GRID REFERENCE	
21F	VC
The numbered lines indicate the 100 metre horizontal and vertical distances from the origin of the grid system.	

This sheet is reproduced on the U.S. War Department
Polyconic Grid Band V (South) Zone H which is shown
by the subdivisions on the outer border

Projection: Polyconic
Spheroid: Clarke 1866
Unit of Measurement: Yard
Meridian of Origin: 57°00' West of Greenwich
Latitude of Origin: Equator
False Co-ordinates of Origin: 1,000,000 Yards Easting
16,000,000 Yards Northing

Report by 42 Survey Engineer Regiment
Stanley, Falkland Islands

Users' moving operations on additional to this sheet are
reported to the Directorate of Overseas Services, Stanley, Falkland Islands. The sheet
will be replaced.

1982-HILLSIDE - HILLSIDE CAMP

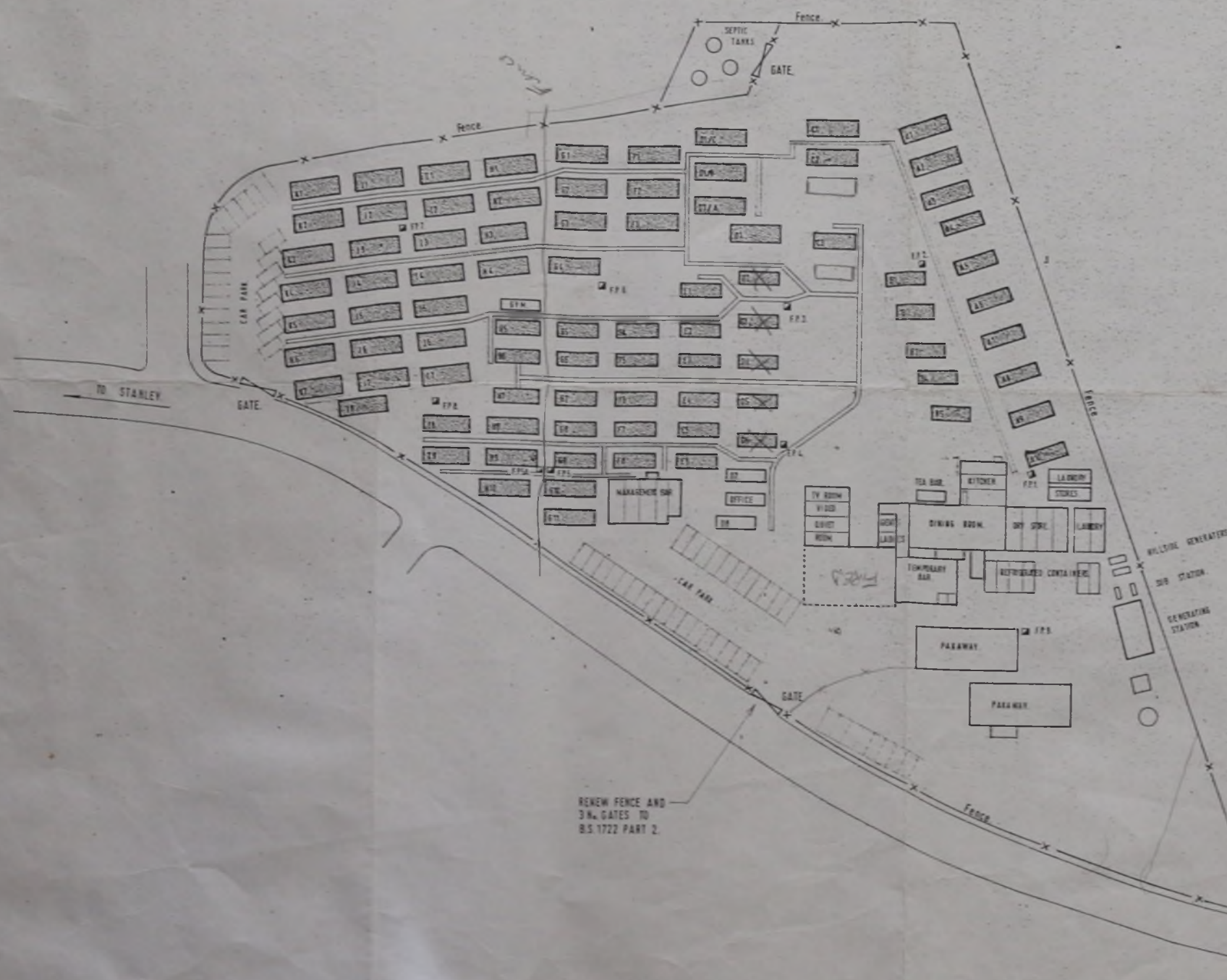
MC2-83-HI-0001



Do Not Scale

LEGEND.

SYMBOL	DESCRIPTION
☒	FEEDER PILLAR
☐	BUILDING REFERENCE NUMBER
☐	DENOTES EXISTING BUILDINGS TO BE REFURBISHED AND REDECORATED AS NECESSARY

RENEW FENCE AND
3 H. GATES TO
B.S. 1722 PART 2.

	Leonard and Partners consulting engineers		L&P Drawing Number 3689 / 6A / 01.
	BETTERS HOUSE, SHOREALL ROAD, CROYDON, CR9 3PL. TELEPHONE 01-886-7801		L&P Job Number 3689.
PSA / POW Stage ☐ 1-1 User Requirements ☐ 2-2 Scheme Design ☐ 3-3 Feasibility ☐ 2-3 Detail Design ☐ 4-4 Survey ☐ 2-4 Production Info ☐ 3-4 Outline Proposals ☐ 3-4 Record Drawings			PROJECT FALKLAND ISLANDS. LONG-TERM ACCOMMODATION HILLSIDE CAMP PORT STANLEY.
Project Manager (Sgn'd) <u>Director(s)/Regional</u> Block/Level/Zone/Floor/Project No.			
Office of Origin DEFENCE WORKS (PMO) WHITGIFT CENTRE CROYDON CR9 3LY		Title SITE PLAN.	
Tel No: 01-886-8710			
Officer Responsible R. FEE	Appointment	Type of Drawing	
Drawn C.F.B.	Checked E.J.G.	Date MAR 1987	Scale 1:500
Reference Document		Drawing No. CLG / 01 - 3 APR 1987	
Classification	Set of	Sheet No.	☐ Prelim ☐ Final Revision
Property Services Agency - DOE.			



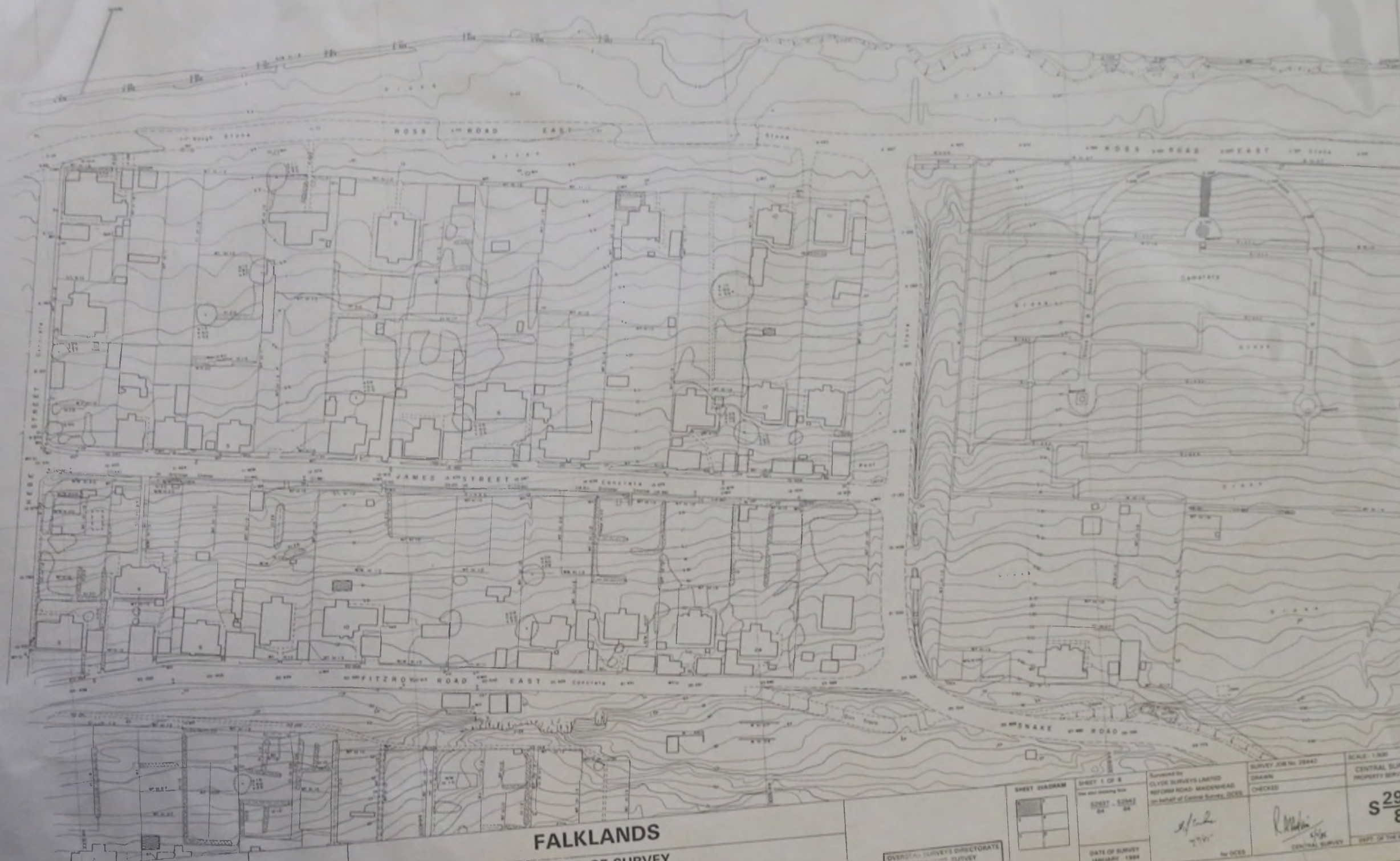
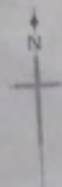
CROWN AGENTS WORKS UNIT

SITE LAYOUT PLAN

Date: 1 July 83 Drawn By: R.C. Checked: S.M.

1982 - LOOK OUT CAMP - S2937/84 - 4 JUL 1985

MC2-83-LO-0001

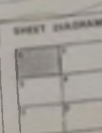


FALKLANDS RECORD OF SURVEY LOOK OUT CAMP - STANLEY

STANDARD REFERENCE & ABBREVIATIONS (Where applicable)

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Location: G/S

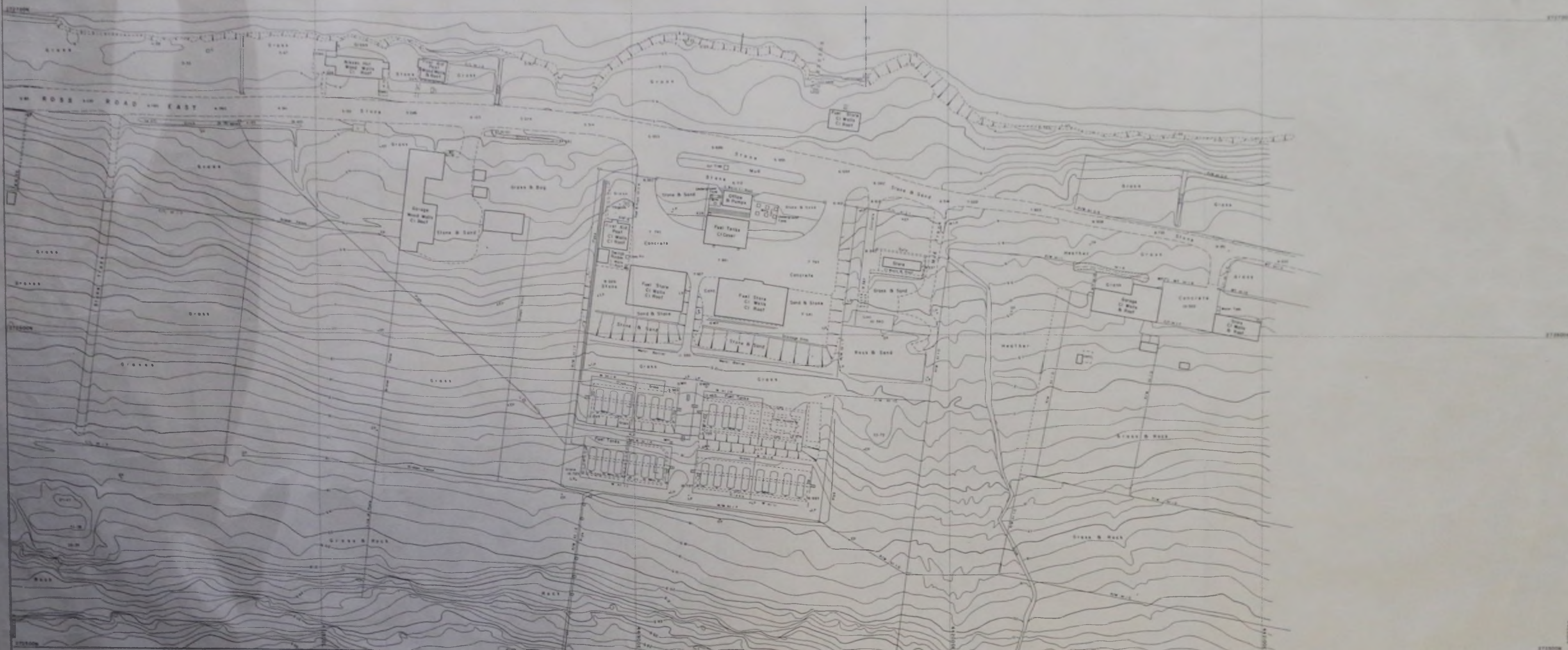


SHEET 1 OF 6
DATE OF SURVEY
JANUARY 1984

Approved by
CLYDE SURVEYS LIMITED
REFORM ROAD, MANCHESTER
on behalf of Central Survey, DCS

SURVEY JOURNAL 28442
DRAWN
CHECKED

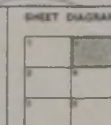
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CENTRAL SURVEY DCS
PROPERTY SERVICES AGENCY
S 2937
84
DEPT. OF THE ENVIRONMENT



FALKLANDS RECORD OF SURVEY LOOK OUT CAMP - STANLEY

Map 20 10 0 10 20 30 40 50 60 70 80 90 100

OVERSEAS SURVEYS DIRECTORATE
PROPERTY SURVEY
Date received 30.9.85
Location G.S.



SHEET 2 OF 6
S2937 - S2942
84 84

Surveyed by
CLYDE SURVEYS LIMITED
REFORM ROAD - MAIDENHEAD
on behalf of Central Survey, DCS

SURVEY JOB No 29442
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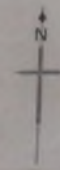
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S 2938
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DATE OF SURVEY
JANUARY 1984

for DCS
CENTRAL SURVEY

DEPT OF THE ENVIRONMENT

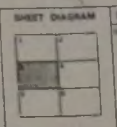
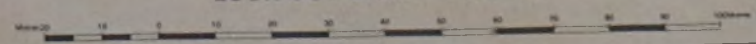


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FALKLANDS

RECORD OF SURVEY
LOOK OUT CAMP - STANLEY



SHEET 5 OF 8
DATE OF SURVEY
JANUARY 1984

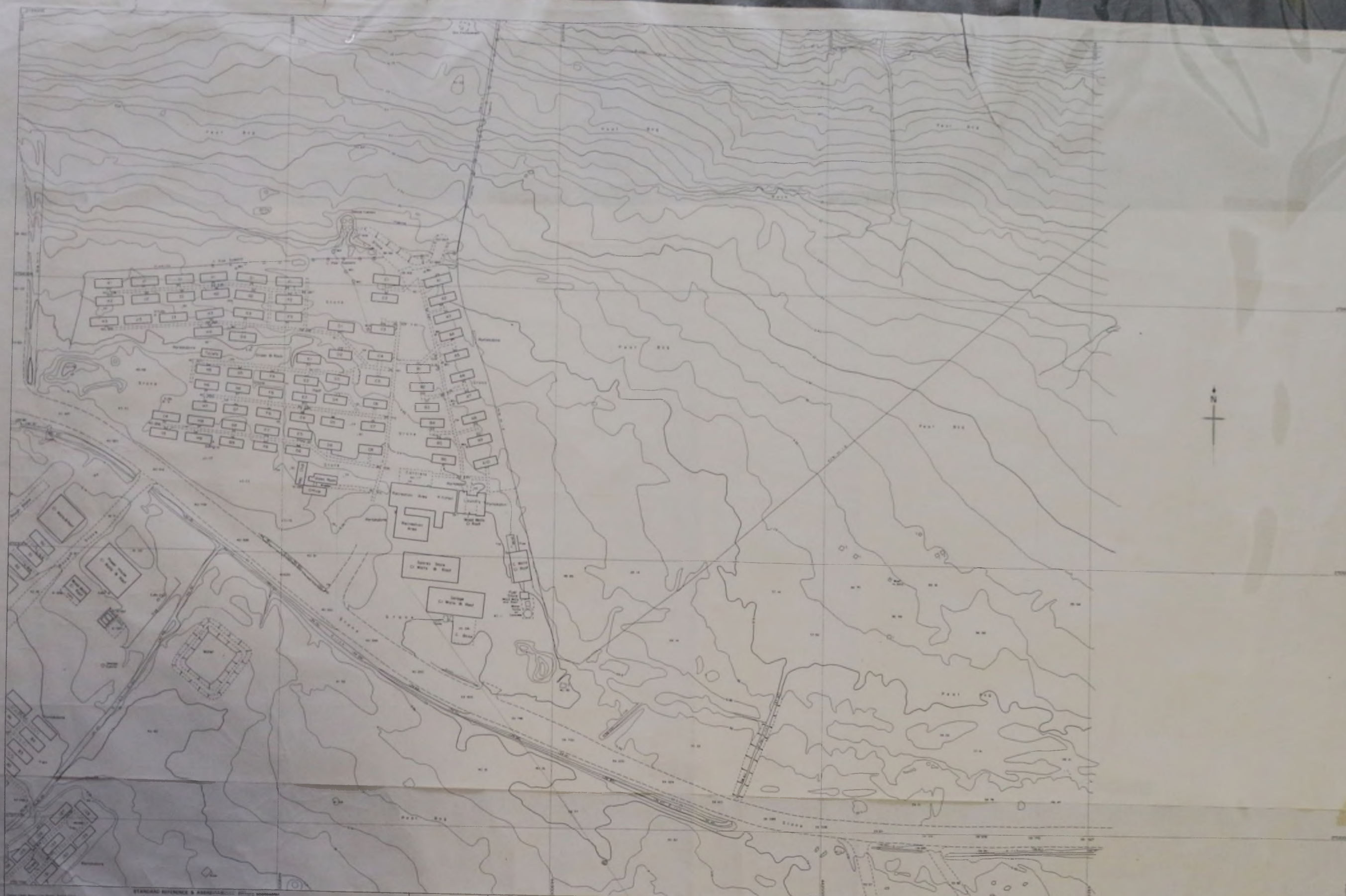
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REPORT ROAD WINDWARD
ON BEHALF OF CENTRAL SURVEY

SURVEY JOB NO. 1984/2
DRAWN
CHECKED

SCALE: 1:500
CENTRAL SURVEY
RECREATION SERVICES AGENCY

S 2939
84

OVERLAY SURVEY DIRECTORATE
COPY 1 OF 1
1:500 COPY
Date received 30.12.85
Location G15



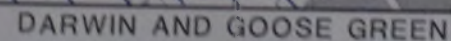
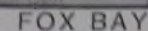
FALKLANDS RECORD OF SURVEY LOOK OUT CAMP-STANLEY		SHEET DIAGRAM 1 2 3 4 5 6 7 8	SHEET 4 OF 8 DATE OF SURVEY: JANUARY 1984	Surveyed by: CLYDE SURVEYS LIMITED REPORT ROAD: MADENHEAD on behalf of Central Survey DCS	SURVEY JOB No. 20442 DRAWN: [Signature] CHECKED: [Signature]	SCALE: 1:500 CENTRAL SURVEY DCS PROPERTY SERVICES AGENCY S2940 84
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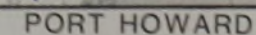
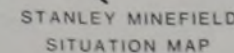
MC2-83-LO-0006

LOCATION MAP

CRE (WORKS)FI



	Category 1 - GREEN. These areas have been exhaustively checked by the Royal Engineers and are believed to be safe.	REMEMBER All parts of the Falkland Islands may contain dangerous materials and ammunition. Do not touch anything suspicious - report it to
	Category 2 - BLUE. There is no evidence at all that these areas contain minefields or boobytraps. However they may contain unexploded bombs, missiles etc.	JOINT SERVICES EOD CELL (Mil Ext 68 Civil 411), or "BOMB DISPOSAL" on 2 metre band
	Category 3 - RED. These areas are known to contain mines or booby traps. DO NOT ENTER.	HELP THE ROYAL ENGINEERS TO HELP YOU!

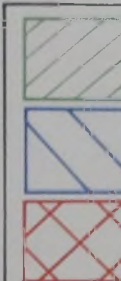




FOX BAY

CAMP MINEFIELD SITUATION MAP AS AT : 20 APR 83

This map supersedes previously produced Camp Minefield Situation Map dated 26 FEB 83



Category 1 - GREEN. These areas have been exhaustively checked by the Royal Engineers and are believed to be safe.

Category 2 - BLUE. There is no evidence at all that these areas contain minefields or boobytraps. However they may contain unexploded bombs, missiles etc.

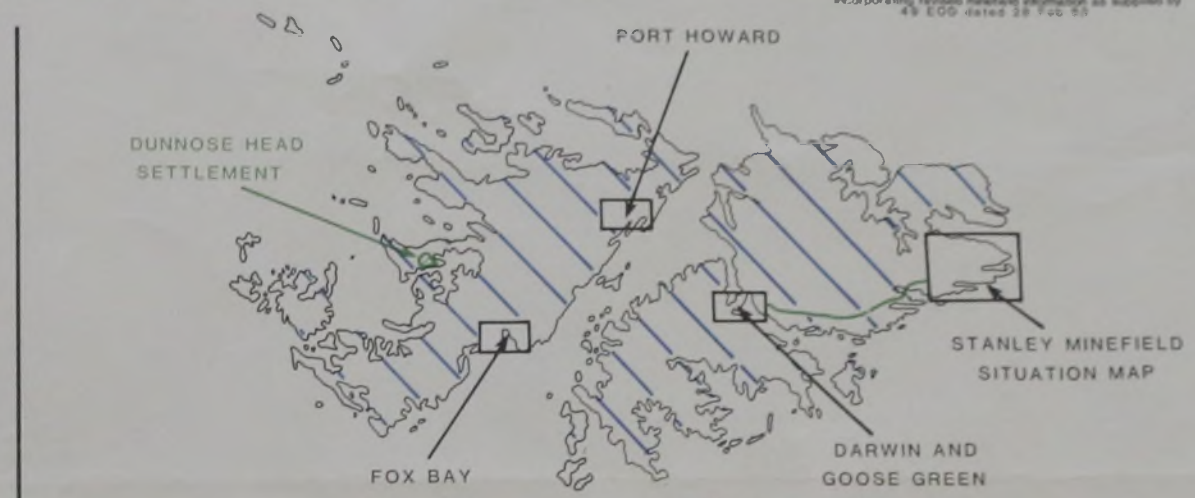
Category 3 - RED. These areas are known to contain mines or booby traps. DO NOT ENTER.

REMEMBER

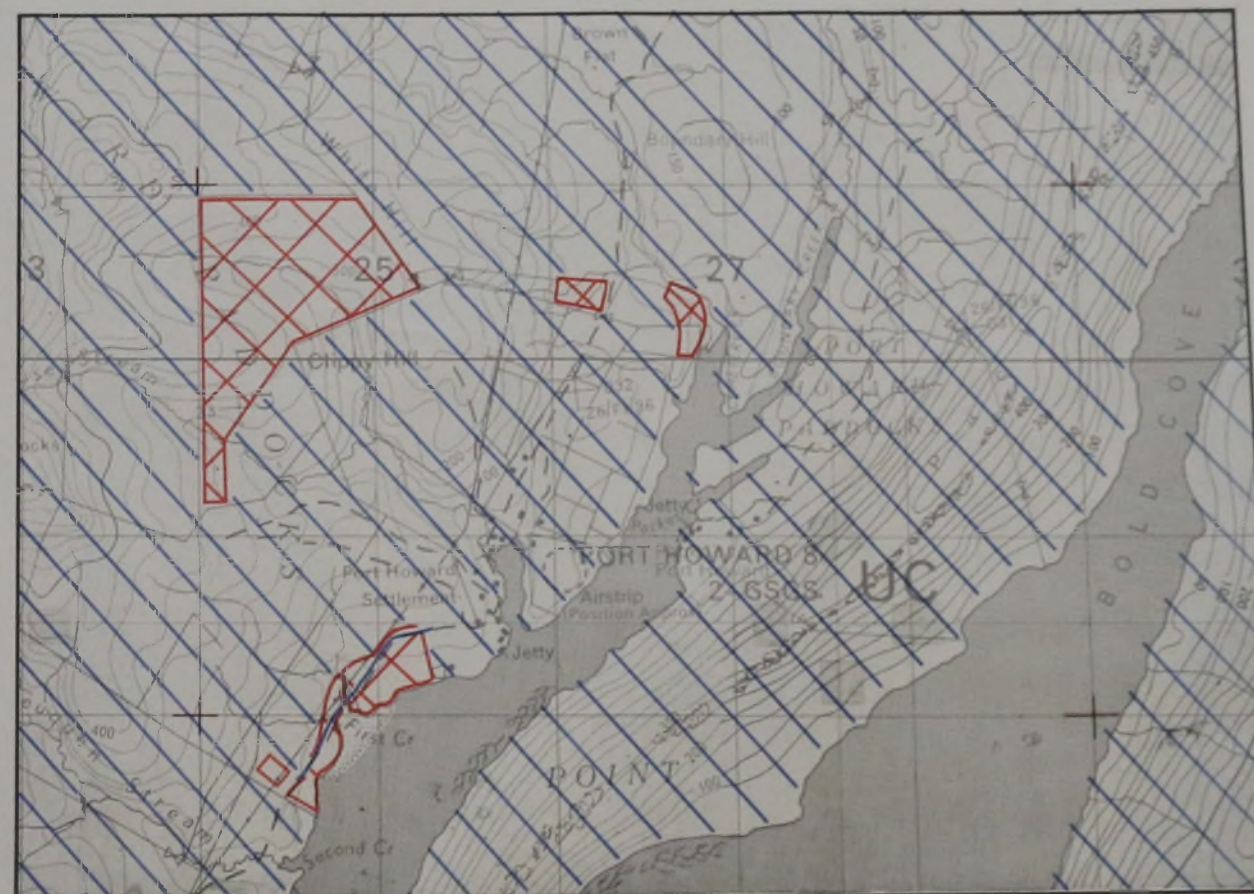
All parts of the Falkland Islands may contain dangerous materials and ammunition. Do not touch anything suspicious - report it to JOINT SERVICES EOD CELL (Mil Ext 687, CMB 411), or "BOMB DISPOSAL" on 2 metre band.

HELP THE ROYAL ENGINEERS TO HELP YOU

Incorporating revised minefield information as supplied by 45 EOD dated 28 Feb 83



DARWIN AND GOOSE GREEN



PORT HOWARD

Reprinted by TACIPRINT RE HQ BFFI 04/06/250 MISC 83018

CAMP MINEFIELD SITUATION MAP AS AT : 06 APR 84

This map supercedes previously produced Camp Minefield Situation Map dated 06 FEB 84



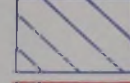
ALL PARTS OF THE FALKLAND ISLANDS
MAY CONTAIN DANGEROUS MATERIALS
AND AMMUNITION. DO NOT TOUCH
ANYTHING SUSPICIOUS-REPORT IT TO

JOINT SERVICES EOD CELL

WORKING HOURS BFFI 2134
OR SILENT HOURS BFFI 2179
CIVIL 411



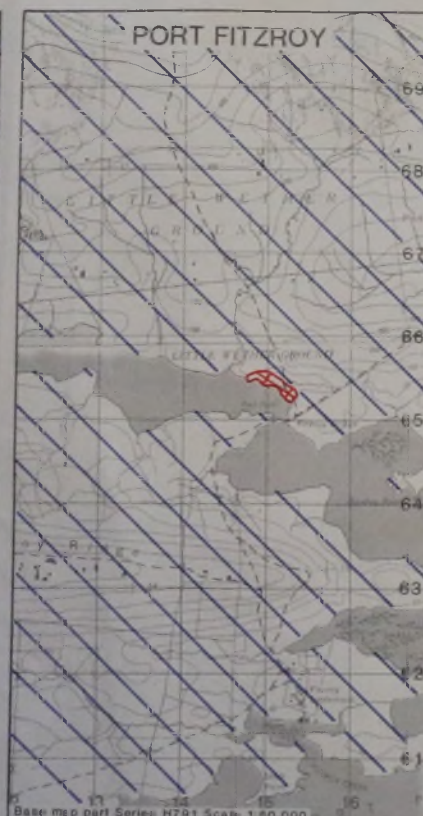
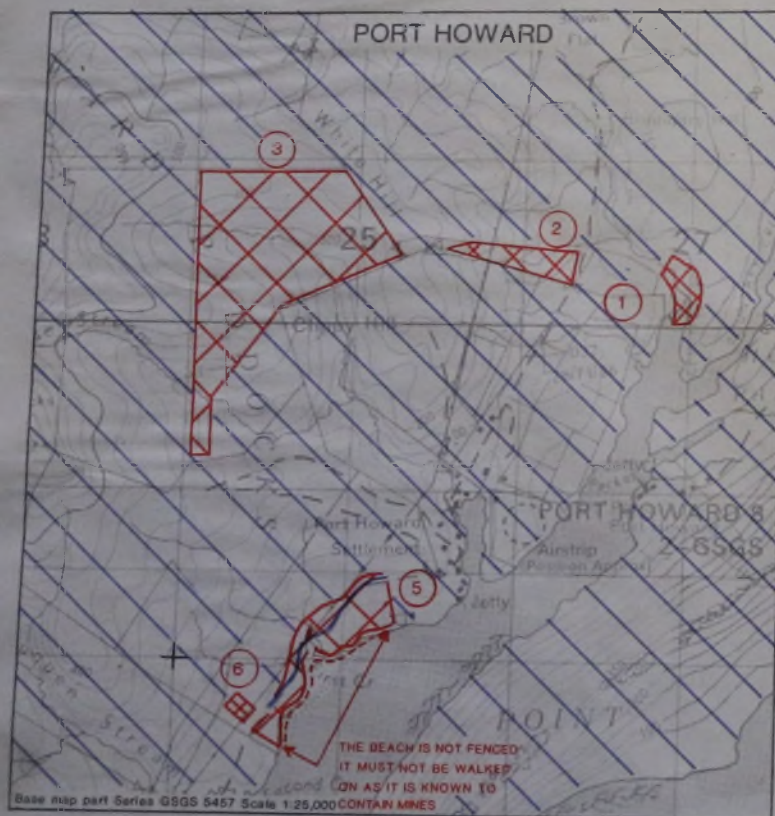
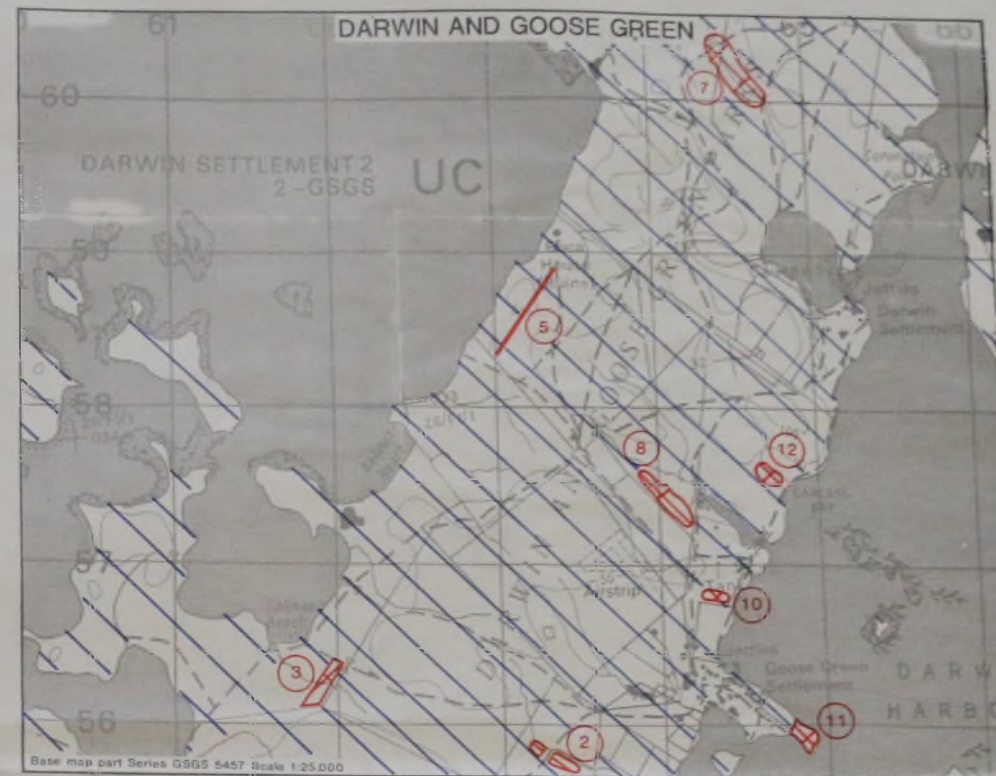
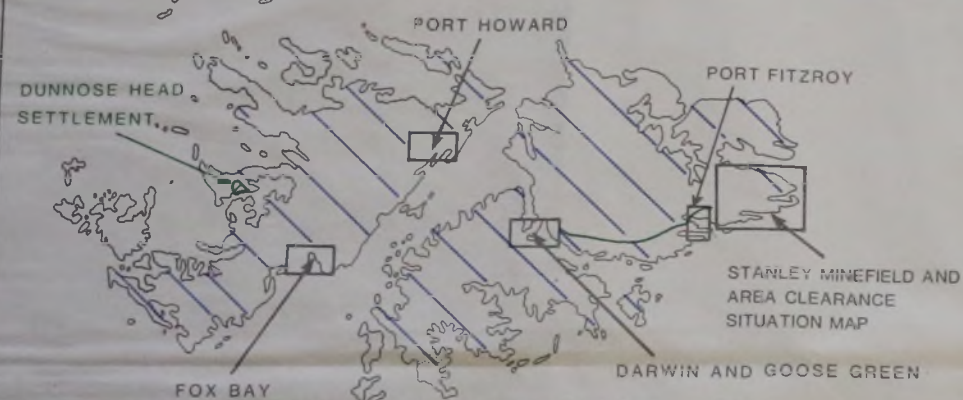
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be safe.



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contain minefields or booby traps. However
they may contain unexploded bombs,
missiles etc.



Category 3 - Red. These areas are known to contain mines or
booby traps. DO NOT ENTER



CAMP MINEFIELD SITUATION MAP AS AT : 03 SEPT 84

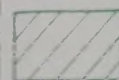
This map supercedes previously produced Camp Minefield Situation Map dated 21 MAY 84



ALL PARTS OF THE FALKLAND ISLANDS
MAY CONTAIN DANGEROUS MATERIALS
AND AMMUNITION. DO NOT TOUCH
ANYTHING SUSPICIOUS-REPORT IT TO

JOINT SERVICES EOD CELL

TELEPHONES MANNED 24 HOURS
A DAY ON OFF 2020 AND 2194
STANLEY CIVIL 411 OR THROUGH
2 METRE BAND



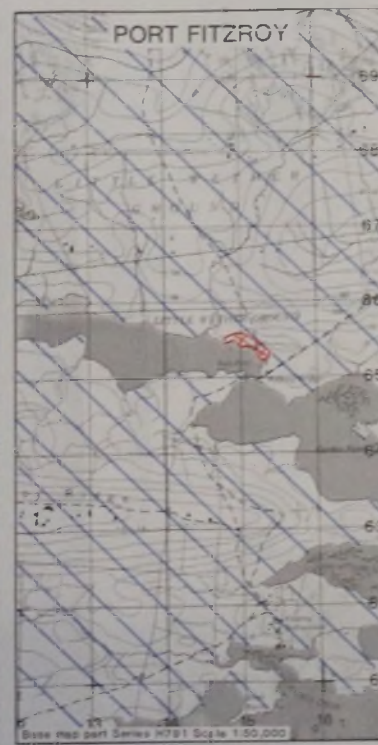
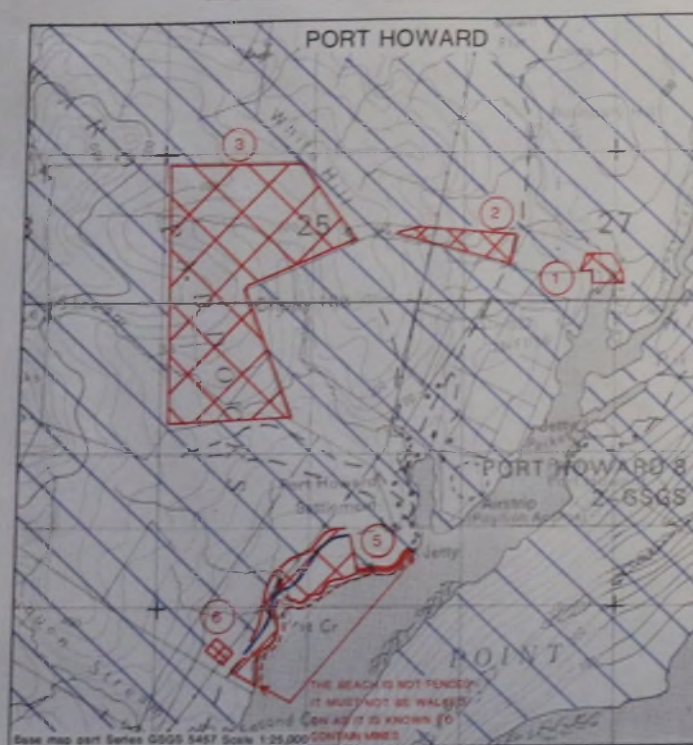
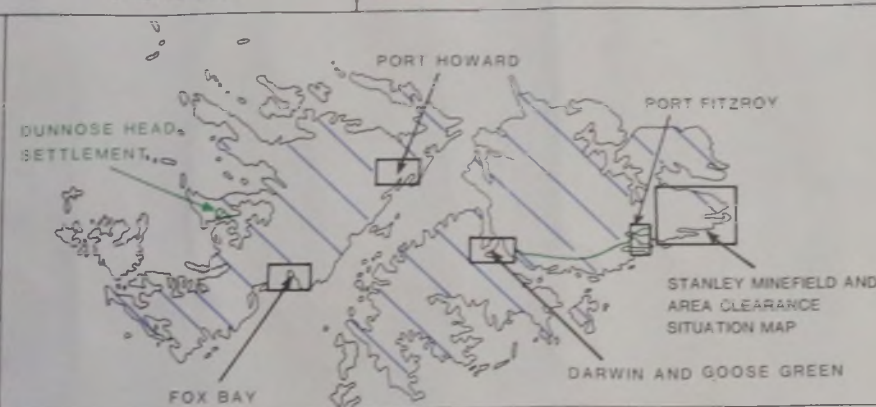
Category 1 - GREEN These areas have been exhaustively checked
by the Royal Engineers and are believed to
be safe.



Category 2 - BLUE There is no evidence at all that these areas
contain minefields or booby traps. However
they may contain unexploded bombs,
missiles etc.



Category 3 - Red. These areas are known to contain mines or
booby traps. This includes all minefields
that have a water line as a boundary
DO NOT ENTER



CAMP MINEFIELD SITUATION MAP AS AT :01 SEP 85

This map supersedes previously produced Camp Minefield Situation Map dated 01 MAY 85

ALL PARTS OF THE FALKLAND ISLANDS
MAY CONTAIN DANGEROUS MATERIALS
AND AMMUNITION.
DO NOT TOUCH ANYTHING SUSPICIOUS.

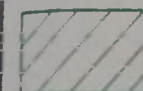
PLACE A MARKER NEARBY AND

REPORT IT TO THE
JOINT SERVICES EOD
OPERATIONS CENTRE

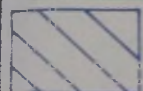
MANNED 24 HOURS A DAY

Tel: Civil 460 BFFI 2194

2M Band Bomb Disposal, Stanley



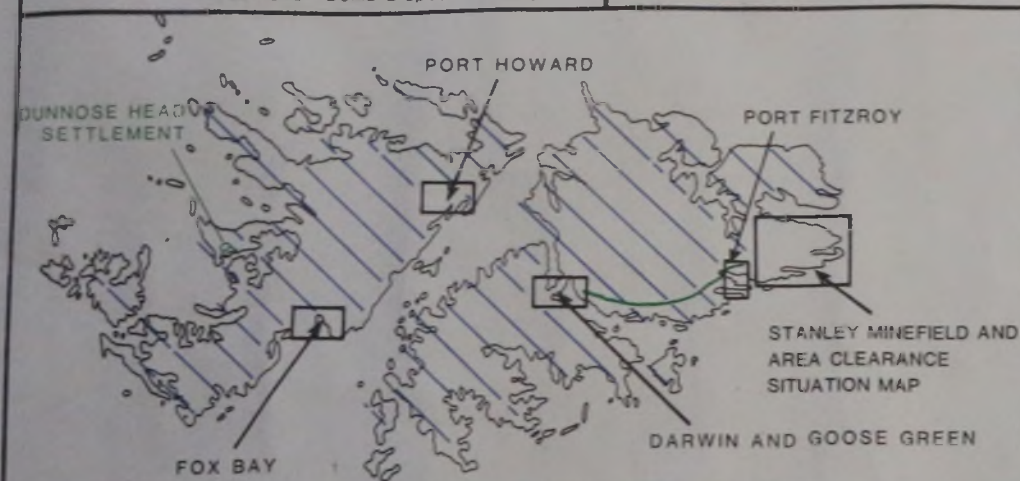
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Category 2 - BLUE. There is no evidence at all that these areas contain minefields or booby traps. However they may contain unexploded bombs, missiles etc.



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DO NOT ENTER



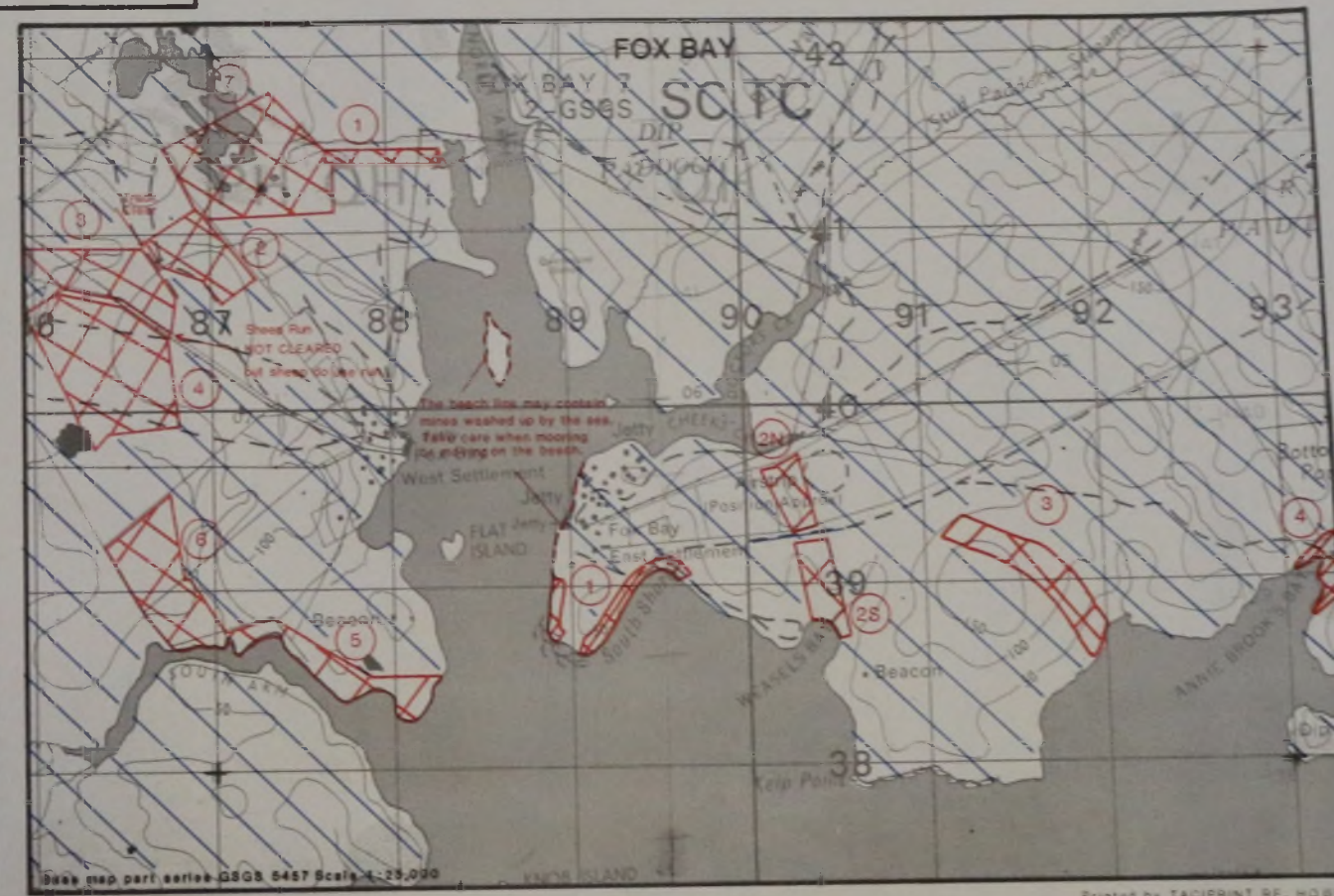
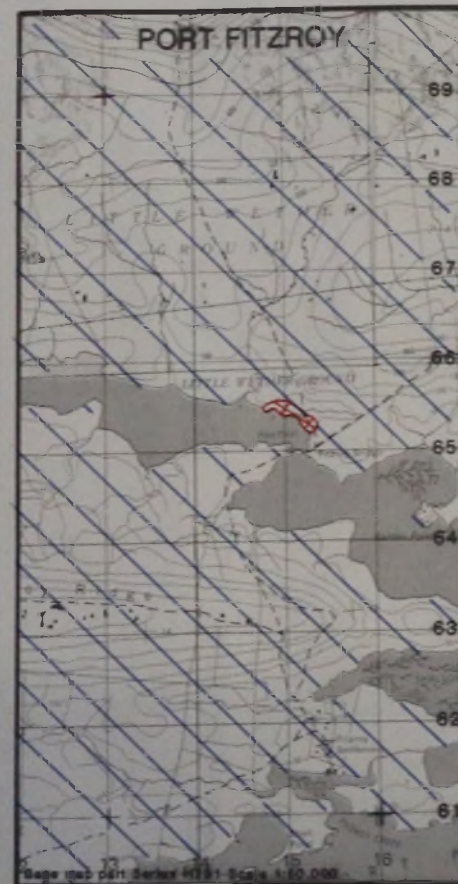
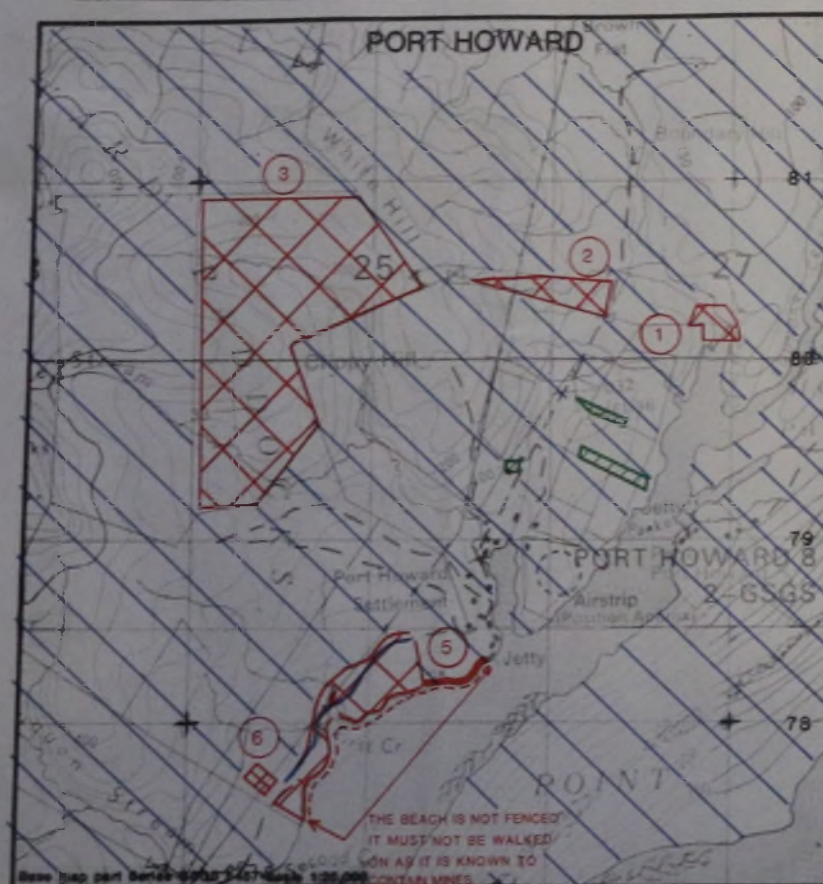
MOVING MINES

There have been recorded instances of mines found on beach or river bank areas outside marked minefields.

There is a possibility that a small number of mines laid below the high water mark have been washed outside fenced areas.

SPECIAL CARE MUST BE TAKEN ON BEACHES AND RIVERS ADJACENT TO RED AREAS.

Warning signs have been placed in identified risk areas.



CAMP MINEFIELD SITUATION MAP AS AT :01 JAN 86

This map supersedes previously produced Camp Minefield Situation Map dated 01 SEP 85

ALL PARTS OF THE FALKLAND ISLANDS
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AND AMMUNITION.

DO NOT TOUCH ANYTHING SUSPICIOUS.

PLACE A MARKER NEARBY AND

REPORT IT TO THE

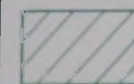
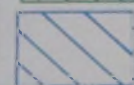
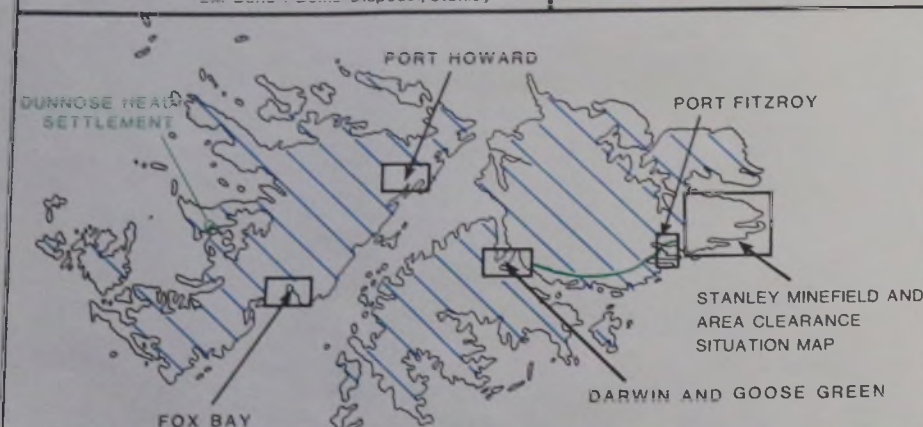
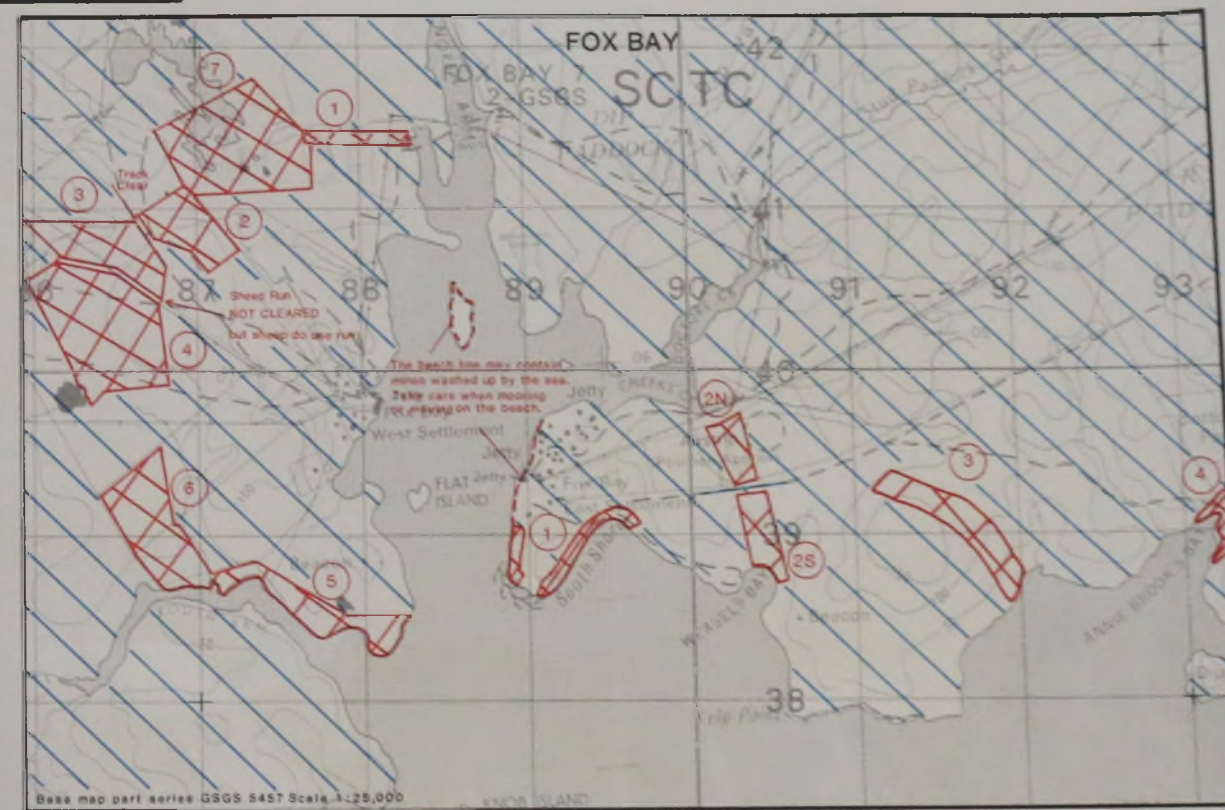
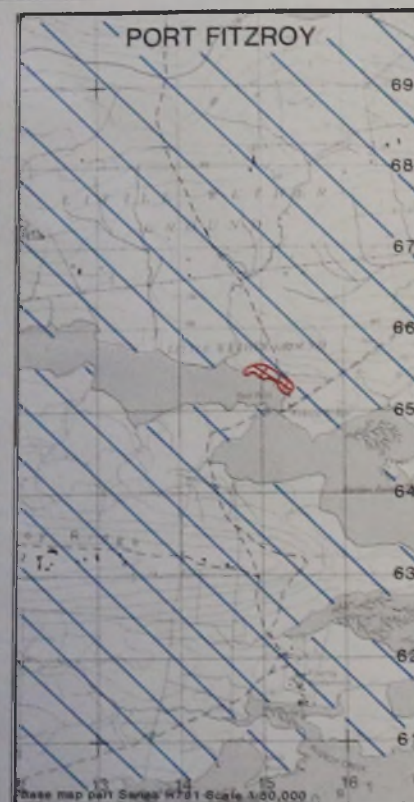
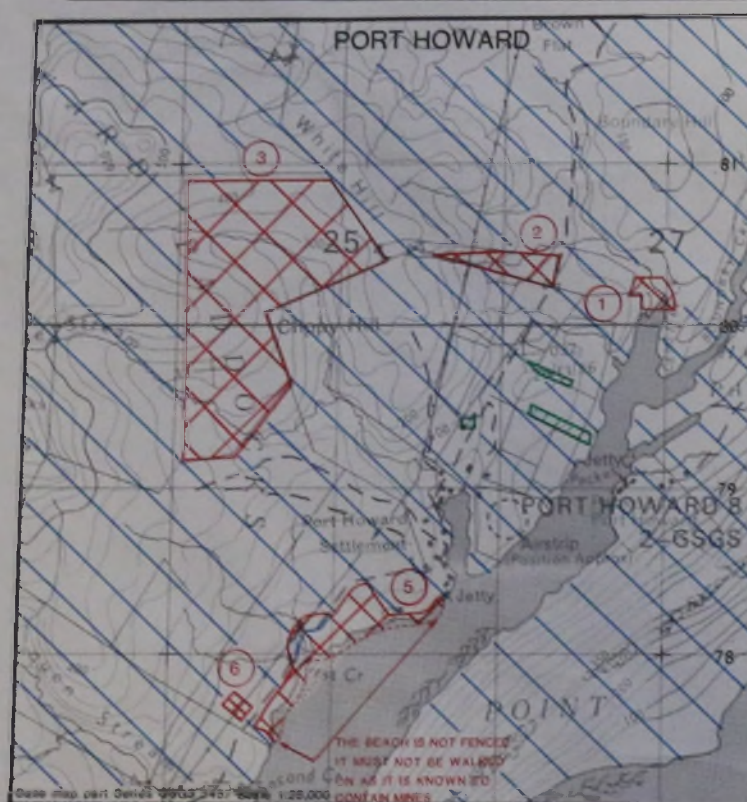
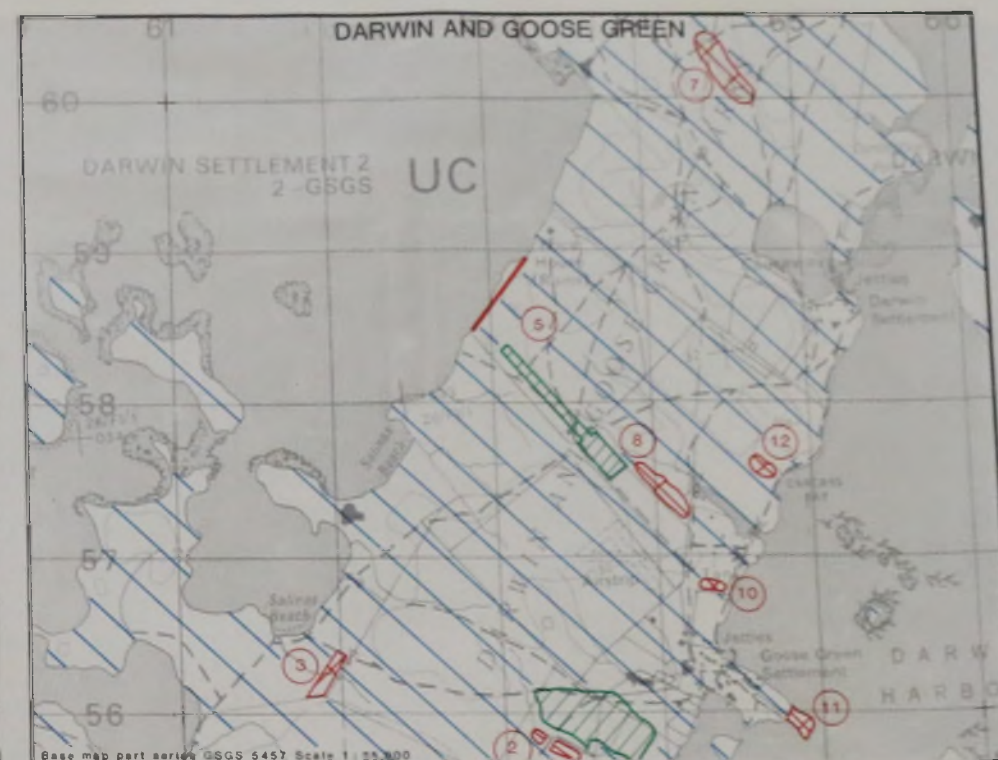
JOINT SERVICES EOD

OPERATIONS CENTRE

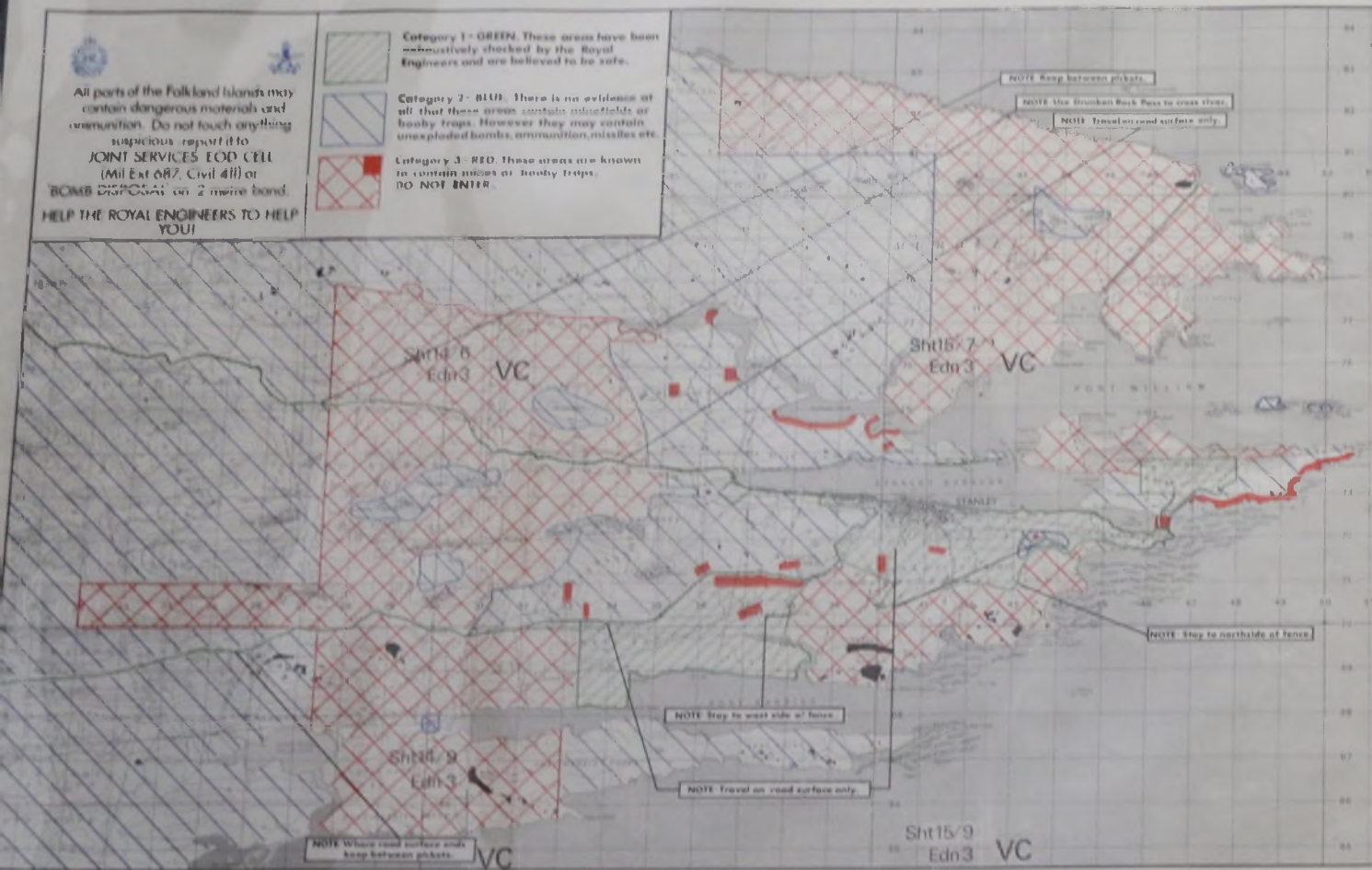
MANNED 24 HOURS A DAY

Tel: Civil 460 BFFI 2194

2M Band: Bomb Disposal, Stanley

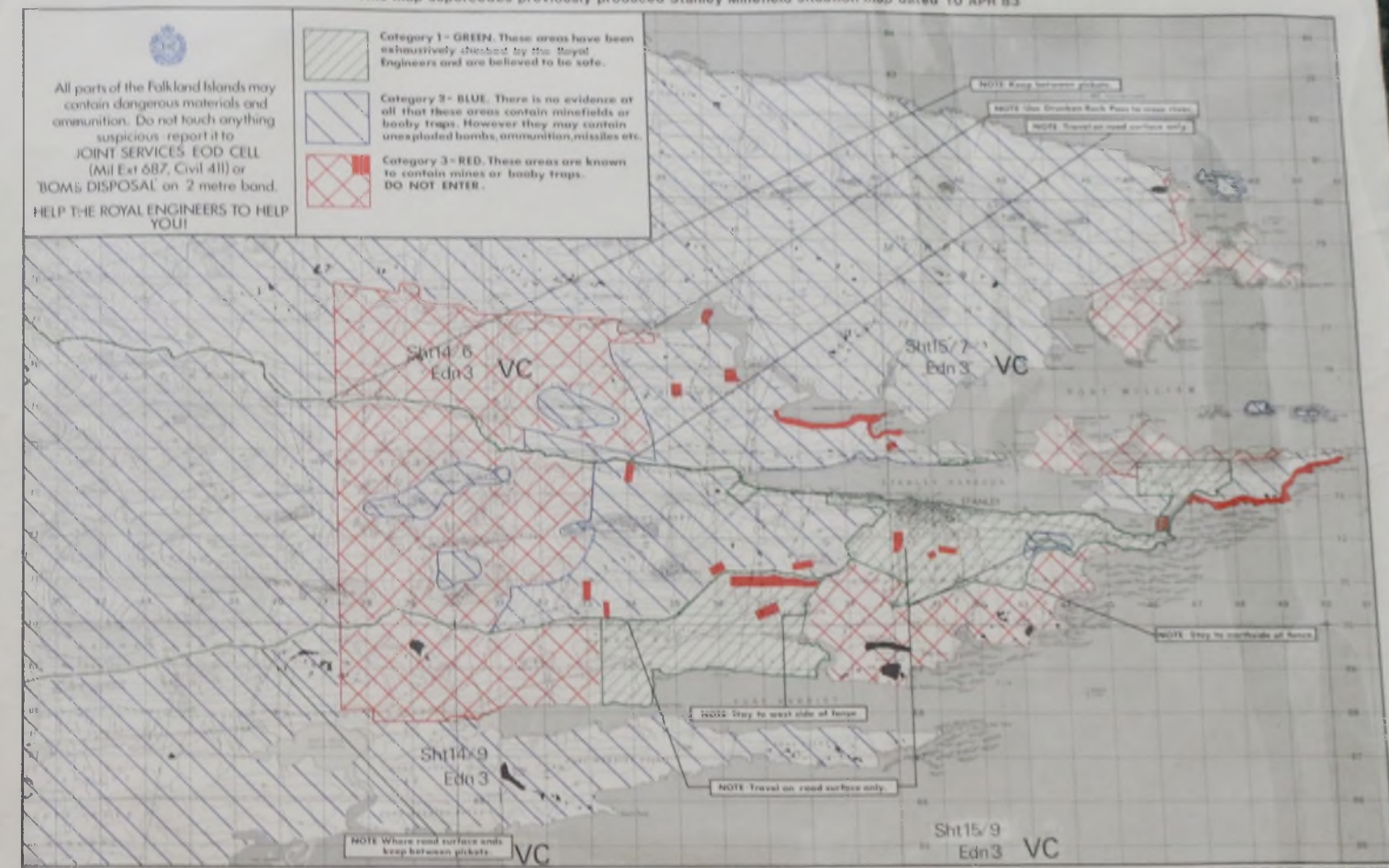
Category 1 - GREEN. These areas have been exhaustively checked
by the Royal Engineers and are believed to
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they may contain unexploded bombs,
missiles etc.Category 3 - Red. These areas are known to contain mines or
booby traps. This includes all minefields
that have a water line as a boundary
DO NOT ENTER**MOVING MINES**There have been recorded instances
of mines found on beach or river
bank areas outside marked minefields.There is a possibility that a small
number of mines laid below the
high water mark have been washed
outside fenced areas.**SPECIAL CARE MUST BE TAKEN ON
BEACHES AND RIVERS ADJACENT
TO RED AREAS.**Warning signs have been placed in
identified risk areas.

STANLEY MINEFIELD SITUATION MAP AS AT 07 DEC 82



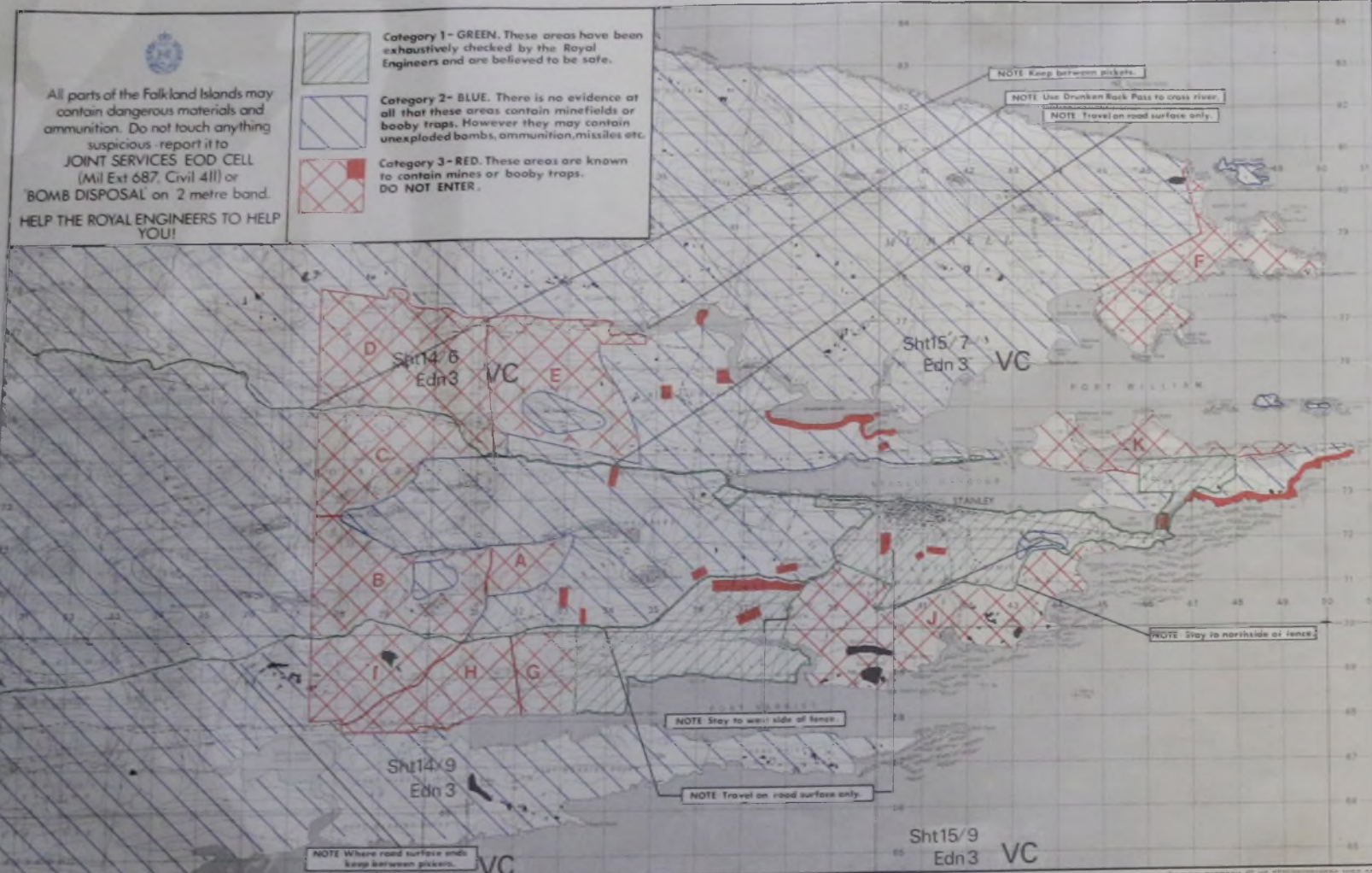
STANLEY MINEFIELD SITUATION MAP AS AT 10 MAY 83

This map supercedes previously produced Stanley Minefield situation map dated 10 APR 83



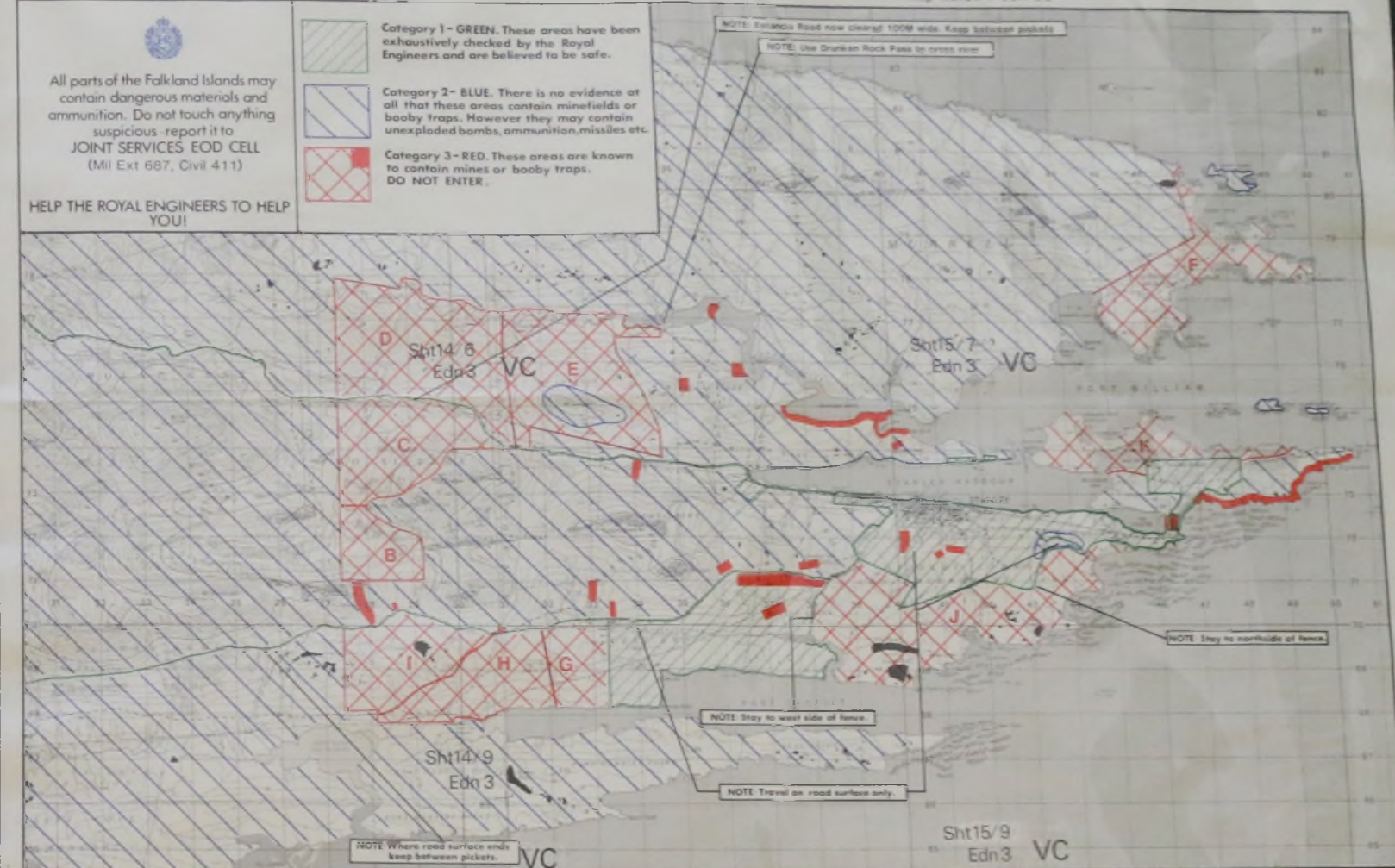
STANLEY MINEFIELD AND AREA CLEARANCE SITUATION MAP AS AT 7 JUN 83

This map supersedes previously produced Stanley Minefield situation map dated 10 MAY 83



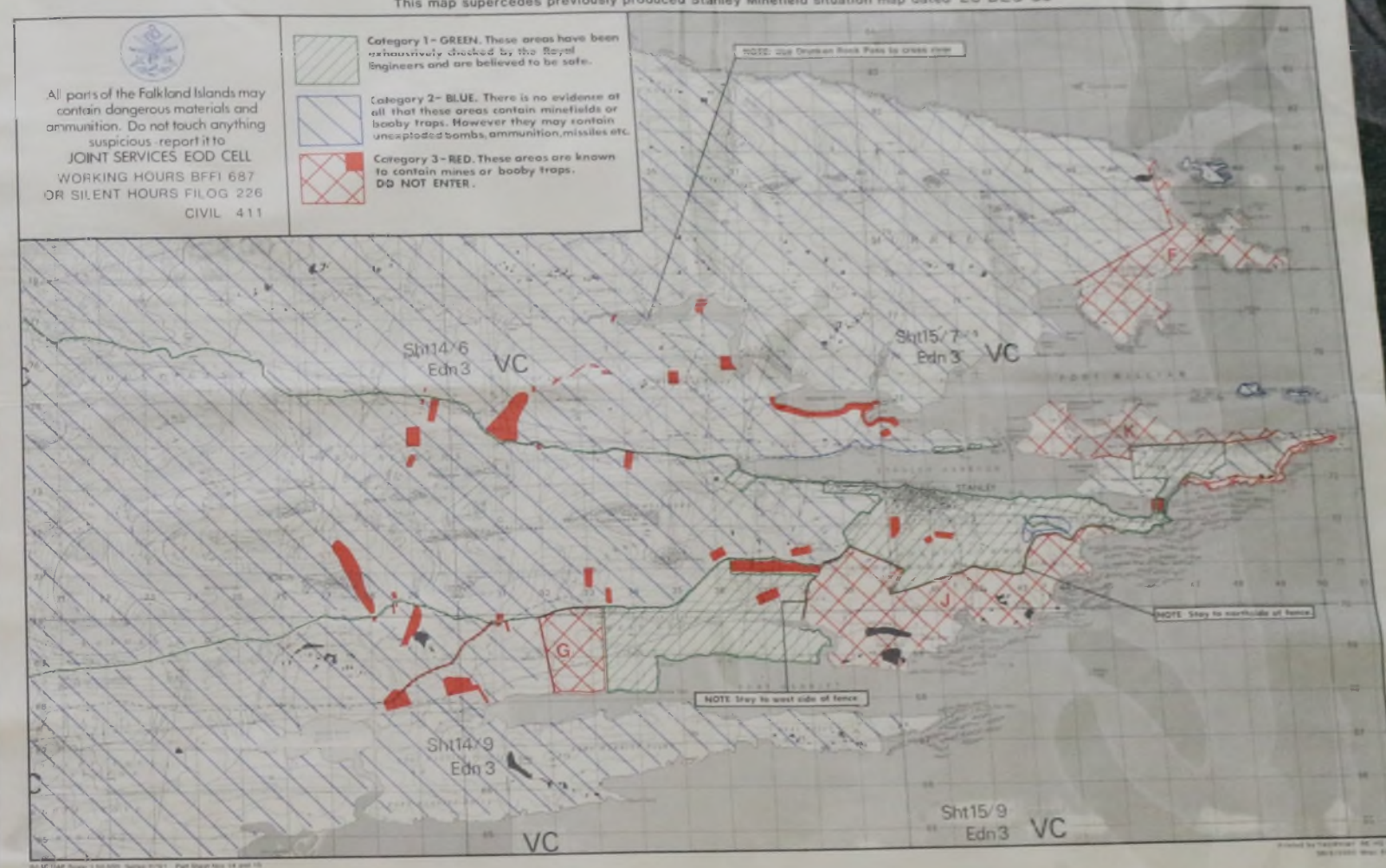
STANLEY MINEFIELD AND AREA CLEARANCE SITUATION MAP AS AT 28 AUG 83

This map supercedes previously produced Stanley Minefield situation map dated 7 JUN 83



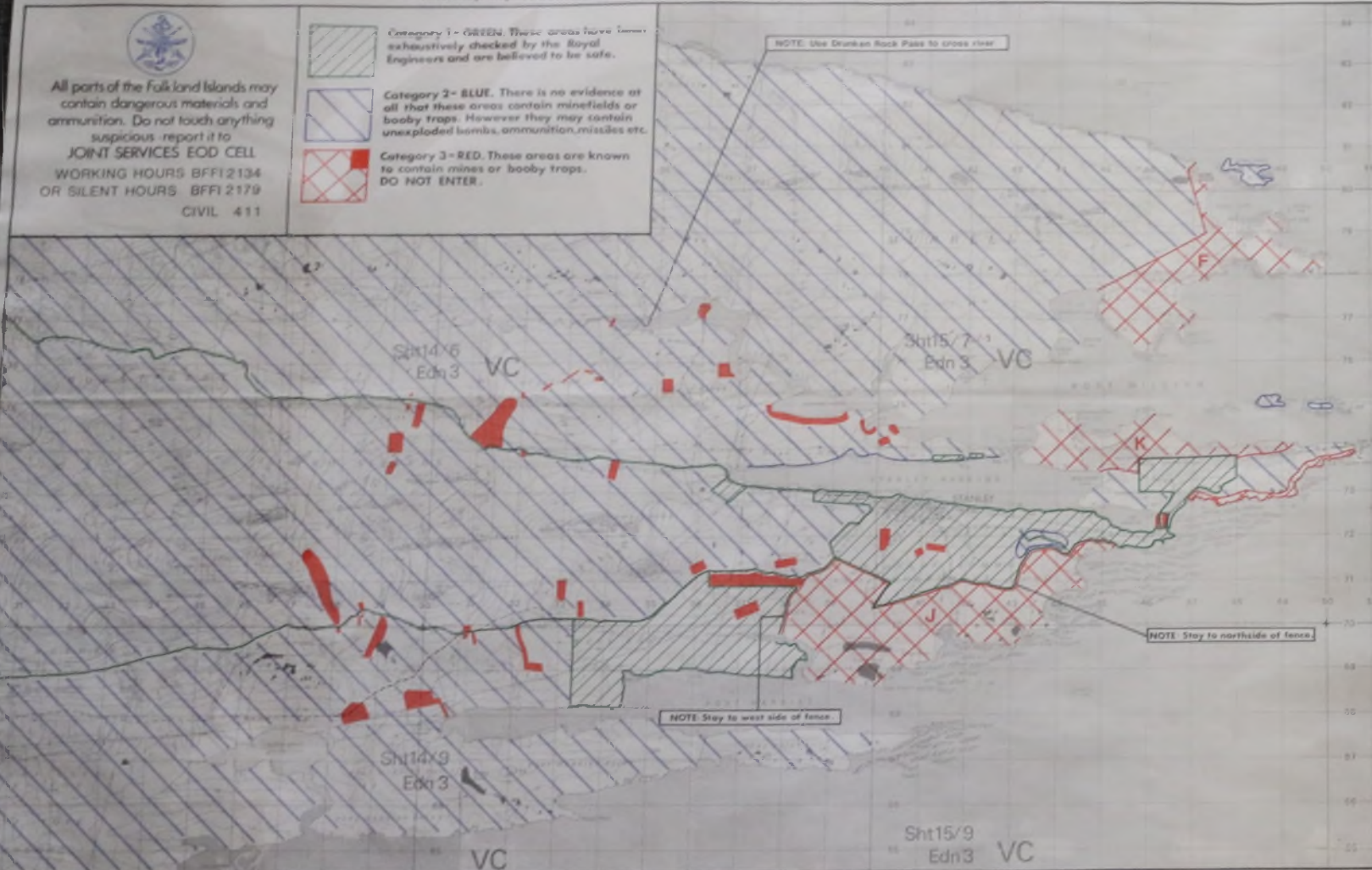
STANLEY MINEFIELD AND AREA CLEARANCE SITUATION MAP AS AT 06 FEB 84

This map supercedes previously produced Stanley Minefield situation map dated 20 DEC 83



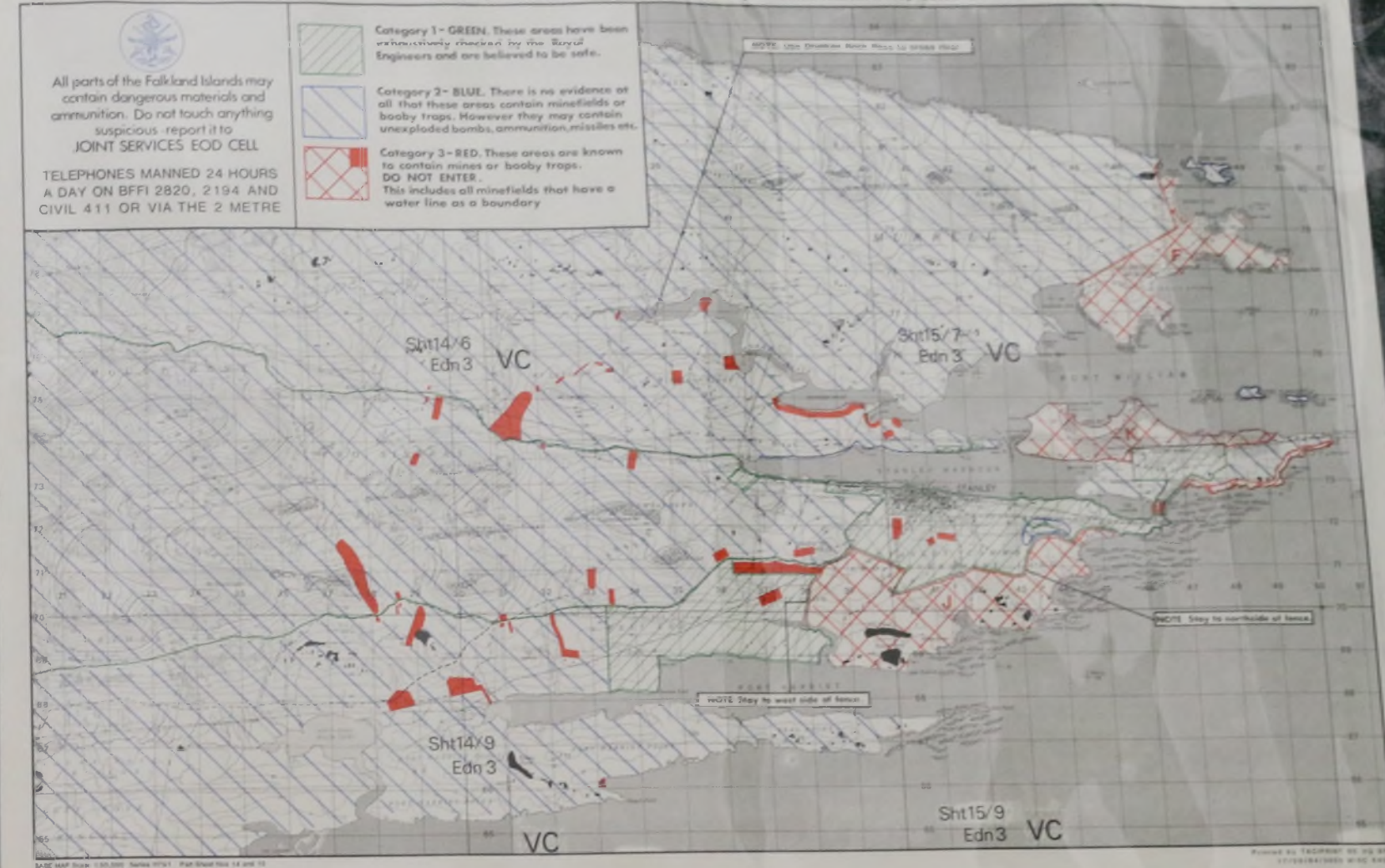
STANLEY MINEFIELD AND AREA CLEARANCE SITUATION MAP AS AT 06 APR 84

This map supercedes previously produced Stanley Minefield situation map dated 06 FEB 84



STANLEY MINEFIELD AND AREA CLEARANCE SITUATION MAP AS AT 03 SEPT 84

This map supercedes previously produced Stanley Minefield situation map dated 21 MAY 84



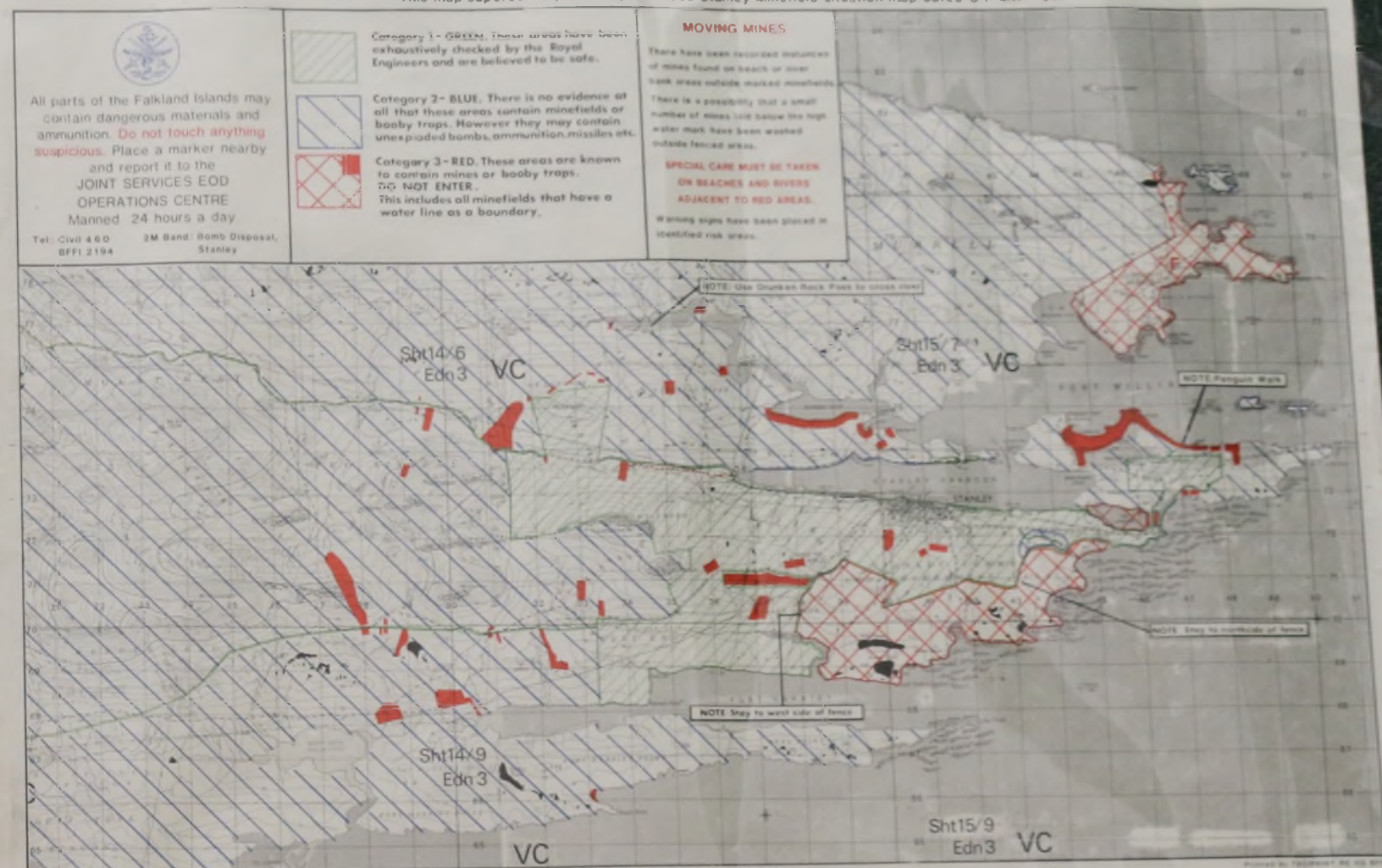
STANLEY MINEFIELD AND AREA CLEARANCE SITUATION MAP AS AT 01 SEP 85

This map supersedes previously produced Stanley Minefield situation map dated 01 MAY 85

Warning signs have been placed in identified risk areas.



Category 3-RED. These areas are known to contain mines or booby traps.
DO NOT ENTER.
This includes all minefields that have a water line as a boundary



STANLEY MINEFIELD AND AREA-CLEARANCE SITUATION MAP AS AT 01 MAY 86

This map supersedes previously produced Stanley Minefield situation map dated 01 JAN 86

Series
Edition
0505 5000
1-0505



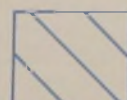
All parts of the Falkland Islands may contain dangerous materials and ammunition. **Do not touch anything suspicious.** Place a marker nearby and report it to the
**JOINT SERVICES EOD
OPERATIONS CENTRE**
Manned 24 hours a day.

Tel: Civil 460
BFFI 2194

2M Band: Bomb Disposal,
Stanley



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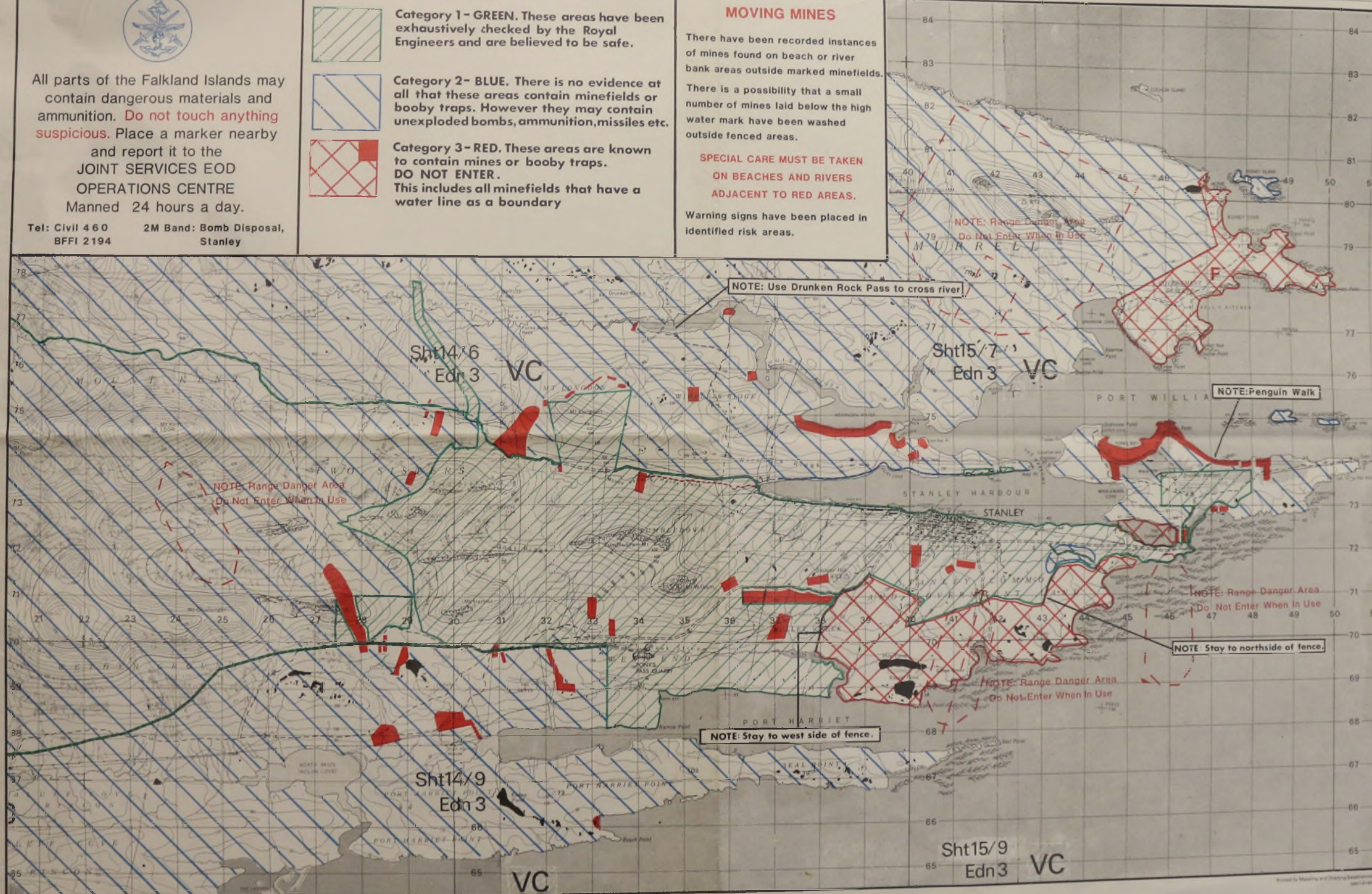
MOVING MINES

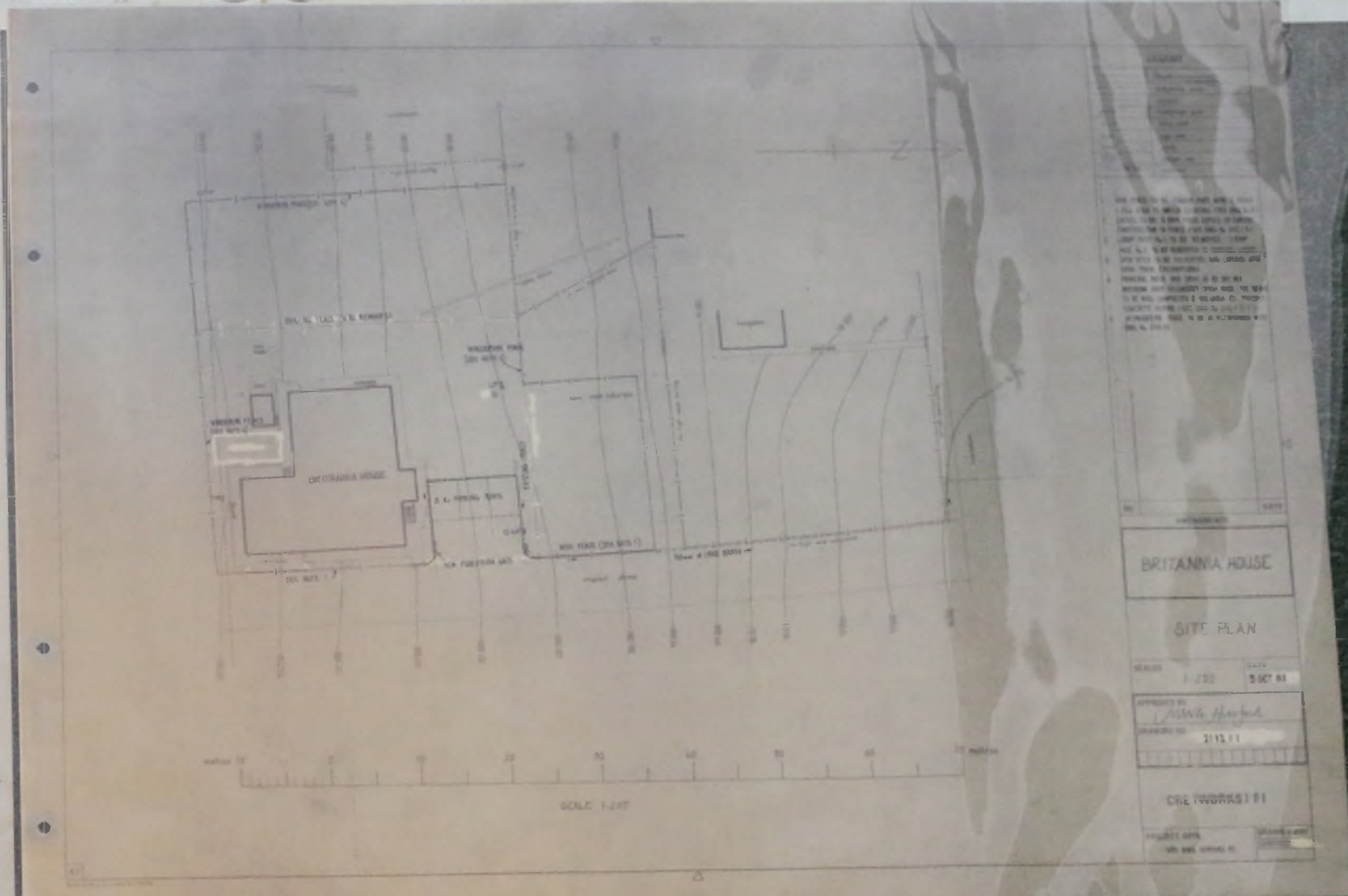
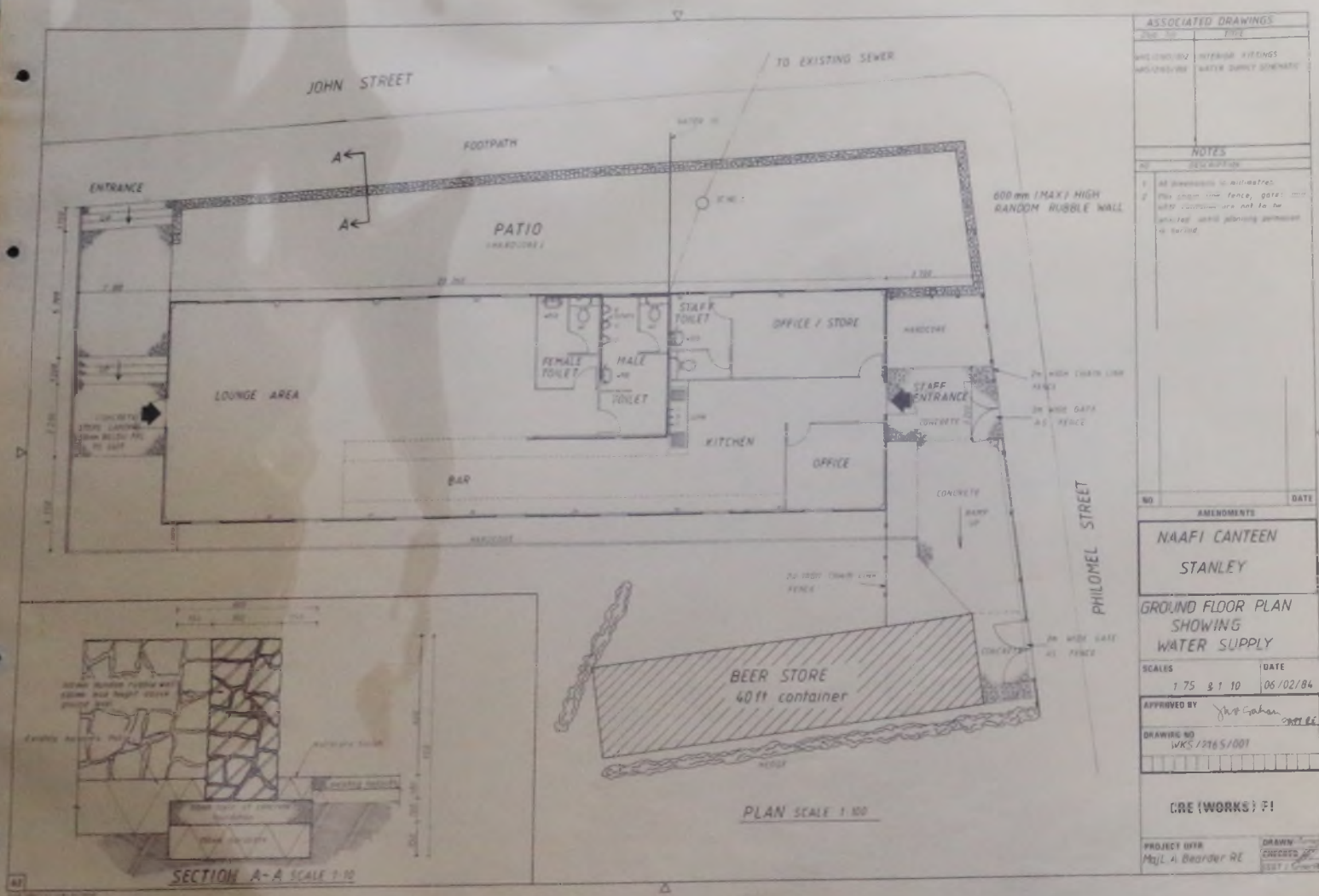
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ALL INFORMATION IS RETAINED
FOR DETAILS OF METHOD, NAME, AND TYPE
OF THE STORAGE TANK, SEE DRAWING
2004/10-8, 2004/10-9
SPECIALLY FOR DRAWING TO 2004-10-10
2004-10-10

```

1.3  # Create a list of 10 random integers
1.4  my_list = []
1.5  for i in range(10):
1.6      my_list.append(random.randint(1, 100))
1.7
1.8  # Print the list
1.9  print(my_list)
1.10
1.11 # Swap the first and last elements
1.12 my_list[0], my_list[-1] = my_list[-1], my_list[0]
1.13
1.14 # Print the list again
1.15 print(my_list)
1.16
1.17 # Swap the second and second-to-last elements
1.18 my_list[1], my_list[-2] = my_list[-2], my_list[1]
1.19
1.20 # Print the list again
1.21 print(my_list)
1.22
1.23 # Swap the third and third-to-last elements
1.24 my_list[2], my_list[-3] = my_list[-3], my_list[2]
1.25
1.26 # Print the list again
1.27 print(my_list)
1.28
1.29 # Swap the fourth and fourth-to-last elements
1.30 my_list[3], my_list[-4] = my_list[-4], my_list[3]
1.31
1.32 # Print the list again
1.33 print(my_list)
1.34
1.35 # Swap the fifth and fifth-to-last elements
1.36 my_list[4], my_list[-5] = my_list[-5], my_list[4]
1.37
1.38 # Print the list again
1.39 print(my_list)
1.40
1.41 # Swap the sixth and sixth-to-last elements
1.42 my_list[5], my_list[-6] = my_list[-6], my_list[5]
1.43
1.44 # Print the list again
1.45 print(my_list)
1.46
1.47 # Swap the seventh and seventh-to-last elements
1.48 my_list[6], my_list[-7] = my_list[-7], my_list[6]
1.49
1.50 # Print the list again
1.51 print(my_list)
1.52
1.53 # Swap the eighth and eighth-to-last elements
1.54 my_list[7], my_list[-8] = my_list[-8], my_list[7]
1.55
1.56 # Print the list again
1.57 print(my_list)
1.58
1.59 # Swap the ninth and ninth-to-last elements
1.60 my_list[8], my_list[-9] = my_list[-9], my_list[8]
1.61
1.62 # Print the list again
1.63 print(my_list)
1.64
1.65 # Swap the tenth and tenth-to-last elements
1.66 my_list[9], my_list[-10] = my_list[-10], my_list[9]
1.67
1.68 # Print the list again
1.69 print(my_list)
1.70
1.71 # Swap the eleventh and eleventh-to-last elements
1.72 my_list[10], my_list[-11] = my_list[-11], my_list[10]
1.73
1.74 # Print the list again
1.75 print(my_list)
1.76
1.77 # Swap the twelfth and twelfth-to-last elements
1.78 my_list[11], my_list[-12] = my_list[-12], my_list[11]
1.79
1.80 # Print the list again
1.81 print(my_list)
1.82
1.83 # Swap the thirteenth and thirteenth-to-last elements
1.84 my_list[12], my_list[-13] = my_list[-13], my_list[12]
1.85
1.86 # Print the list again
1.87 print(my_list)
1.88
1.89 # Swap the fourteenth and fourteenth-to-last elements
1.90 my_list[13], my_list[-14] = my_list[-14], my_list[13]
1.91
1.92 # Print the list again
1.93 print(my_list)
1.94
1.95 # Swap the fifteenth and fifteenth-to-last elements
1.96 my_list[14], my_list[-15] = my_list[-15], my_list[14]
1.97
1.98 # Print the list again
1.99 print(my_list)
1.100
1.101 # Swap the sixteenth and sixteenth-to-last elements
1.102 my_list[15], my_list[-16] = my_list[-16], my_list[15]
1.103
1.104 # Print the list again
1.105 print(my_list)
1.106
1.107 # Swap the seventeenth and seventeenth-to-last elements
1.108 my_list[16], my_list[-17] = my_list[-17], my_list[16]
1.109
1.110 # Print the list again
1.111 print(my_list)
1.112
1.113 # Swap the eighteenth and eighteenth-to-last elements
1.114 my_list[17], my_list[-18] = my_list[-18], my_list[17]
1.115
1.116 # Print the list again
1.117 print(my_list)
1.118
1.119 # Swap the nineteenth and nineteenth-to-last elements
1.120 my_list[18], my_list[-19] = my_list[-19], my_list[18]
1.121
1.122 # Print the list again
1.123 print(my_list)
1.124
1.125 # Swap the twentieth and twentieth-to-last elements
1.126 my_list[19], my_list[-20] = my_list[-20], my_list[19]
1.127
1.128 # Print the list again
1.129 print(my_list)
1.130
1.131 # Swap the twenty-first and twenty-first-to-last elements
1.132 my_list[20], my_list[-21] = my_list[-21], my_list[20]
1.133
1.134 # Print the list again
1.135 print(my_list)
1.136
1.137 # Swap the twenty-second and twenty-second-to-last elements
1.138 my_list[21], my_list[-22] = my_list[-22], my_list[21]
1.139
1.140 # Print the list again
1.141 print(my_list)
1.142
1.143 # Swap the twenty-third and twenty-third-to-last elements
1.144 my_list[22], my_list[-23] = my_list[-23], my_list[22]
1.145
1.146 # Print the list again
1.147 print(my_list)
1.148
1.149 # Swap the twenty-fourth and twenty-fourth-to-last elements
1.150 my_list[23], my_list[-24] = my_list[-24], my_list[23]
1.151
1.152 # Print the list again
1.153 print(my_list)
1.154
1.155 # Swap the twenty-fifth and twenty-fifth-to-last elements
1.156 my_list[24], my_list[-25] = my_list[-25], my_list[24]
1.157
1.158 # Print the list again
1.159 print(my_list)
1.160
1.161 # Swap the twenty-sixth and twenty-sixth-to-last elements
1.162 my_list[25], my_list[-26] = my_list[-26], my_list[25]
1.163
1.164 # Print the list again
1.165 print(my_list)
1.166
1.167 # Swap the twenty-seventh and twenty-seventh-to-last elements
1.168 my_list[26], my_list[-27] = my_list[-27], my_list[26]
1.169
1.170 # Print the list again
1.171 print(my_list)
1.172
1.173 # Swap the twenty-eighth and twenty-eighth-to-last elements
1.174 my_list[27], my_list[-28] = my_list[-28], my_list[27]
1.175
1.176 # Print the list again
1.177 print(my_list)
1.178
1.179 # Swap the twenty-ninth and twenty-ninth-to-last elements
1.180 my_list[28], my_list[-29] = my_list[-29], my_list[28]
1.181
1.182 # Print the list again
1.183 print(my_list)
1.184
1.185 # Swap the thirtieth and thirtieth-to-last elements
1.186 my_list[29], my_list[-30] = my_list[-30], my_list[29]
1.187
1.188 # Print the list again
1.189 print(my_list)
1.190
1.191 # Swap the thirty-first and thirty-first-to-last elements
1.192 my_list[30], my_list[-31] = my_list[-31], my_list[30]
1.193
1.194 # Print the list again
1.195 print(my_list)
1.196
1.197 # Swap the thirty-second and thirty-second-to-last elements
1.198 my_list[31], my_list[-32] = my_list[-32], my_list[31]
1.199
1.200 # Print the list again
1.201 print(my_list)
1.202
1.203 # Swap the thirty-third and thirty-third-to-last elements
1.204 my_list[32], my_list[-33] = my_list[-33], my_list[32]
1.205
1.206 # Print the list again
1.207 print(my_list)
1.208
1.209 # Swap the thirty-fourth and thirty-fourth-to-last elements
1.210 my_list[33], my_list[-34] = my_list[-34], my_list[33]
1.211
1.212 # Print the list again
1.213 print(my_list)
1.214
1.215 # Swap the thirty-fifth and thirty-fifth-to-last elements
1.216 my_list[34], my_list[-35] = my_list[-35], my_list[34]
1.217
1.218 # Print the list again
1.219 print(my_list)
1.220
1.221 # Swap the thirty-sixth and thirty-sixth-to-last elements
1.222 my_list[35], my_list[-36] = my_list[-36], my_list[35]
1.223
1.224 # Print the list again
1.225 print(my_list)
1.226
1.227 # Swap the thirty-seventh and thirty-seventh-to-last elements
1.228 my_list[36], my_list[-37] = my_list[-37], my_list[36]
1.229
1.230 # Print the list again
1.231 print(my_list)
1.232
1.233 # Swap the thirty-eighth and thirty-eighth-to-last elements
1.234 my_list[37], my_list[-38] = my_list[-38], my_list[37]
1.235
1.236 # Print the list again
1.237 print(my_list)
1.238
1.239 # Swap the thirty-ninth and thirty-ninth-to-last elements
1.240 my_list[38], my_list[-39] = my_list[-39], my_list[38]
1.241
1.242 # Print the list again
1.243 print(my_list)
1.244
1.245 # Swap the fortieth and fortieth-to-last elements
1.246 my_list[39], my_list[-40] = my_list[-40], my_list[39]
1.247
1.248 # Print the list again
1.249 print(my_list)
1.250
1.251 # Swap the forty-first and forty-first-to-last elements
1.252 my_list[40], my_list[-41] = my_list[-41], my_list[40]
1.253
1.254 # Print the list again
1.255 print(my_list)
1.256
1.257 # Swap the forty-second and forty-second-to-last elements
1.258 my_list[41], my_list[-42] = my_list[-42], my_list[41]
1.259
1.260 # Print the list again
1.261 print(my_list)
1.262
1.263 # Swap the forty-third and forty-third-to-last elements
1.264 my_list[42], my_list[-43] = my_list[-43], my_list[42]
1.265
1.266 # Print the list again
1.267 print(my_list)
1.268
1.269 # Swap the forty-fourth and forty-fourth-to-last elements
1.270 my_list[43], my_list[-44] = my_list[-44], my_list[43]
1.271
1.272 # Print the list again
1.273 print(my_list)
1.274
1.275 # Swap the forty-fifth and forty-fifth-to-last elements
1.276 my_list[44], my_list[-45] = my_list[-45], my_list[44]
1.277
1.278 # Print the list again
1.279 print(my_list)
1.280
1.281 # Swap the forty-sixth and forty-sixth-to-last elements
1.282 my_list[45], my_list[-46] = my_list[-46], my_list[45]
1.283
1.284 # Print the list again
1.285 print(my_list)
1.286
1.287 # Swap the forty-seventh and forty-seventh-to-last elements
1.288 my_list[46], my_list[-47] = my_list[-47], my_list[46]
1.289
1.290 # Print the list again
1.291 print(my_list)
1.292
1.293 # Swap the forty-eighth and forty-eighth-to-last elements
1.294 my_list[47], my_list[-48] = my_list[-48], my_list[47]
1.295
1.296 # Print the list again
1.297 print(my_list)
1.298
1.299 # Swap the forty-ninth and forty-ninth-to-last elements
1.300 my_list[48], my_list[-49] = my_list[-49], my_list[48]
1.301
1.302 # Print the list again
1.303 print(my_list)
1.304
1.305 # Swap the fiftieth and fiftieth-to-last elements
1.306 my_list[49], my_list[-50] = my_list[-50], my_list[49]
1.307
1.308 # Print the list again
1.309 print(my_list)
1.310
1.311 # Swap the fifty-first and fifty-first-to-last elements
1.312 my_list[50], my_list[-51] = my_list[-51], my_list[50]
1.313
1.314 # Print the list again
1.315
```

1	ALL THE ABOVE AND OTHER ADDITIONS	10
2	THE FOLLOWING IS A SUMMARY OF THE ABOVE	10
3	NOTE TO THE ABOVE ON THE 10th, 1964, I RECEIVED A LETTER FROM THE U.S. AIR FORCE (MEMPHIS) REQUESTING THAT I PROVIDE INFORMATION ON THE ABOVE	10
4	NOTE TO THE ABOVE ON THE 10th, 1964, I RECEIVED A LETTER FROM THE U.S. AIR FORCE (MEMPHIS) REQUESTING THAT I PROVIDE INFORMATION ON THE ABOVE	10
5	NOTE TO THE ABOVE ON THE 10th, 1964, I RECEIVED A LETTER FROM THE U.S. AIR FORCE (MEMPHIS) REQUESTING THAT I PROVIDE INFORMATION ON THE ABOVE	10
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7	NOTE TO THE ABOVE ON THE 10th, 1964, I RECEIVED A LETTER FROM THE U.S. AIR FORCE (MEMPHIS) REQUESTING THAT I PROVIDE INFORMATION ON THE ABOVE	10
8	NOTE TO THE ABOVE ON THE 10th, 1964, I RECEIVED A LETTER FROM THE U.S. AIR FORCE (MEMPHIS) REQUESTING THAT I PROVIDE INFORMATION ON THE ABOVE	10
9	NOTE TO THE ABOVE ON THE 10th, 1964, I RECEIVED A LETTER FROM THE U.S. AIR FORCE (MEMPHIS) REQUESTING THAT I PROVIDE INFORMATION ON THE ABOVE	10
10	NOTE TO THE ABOVE ON THE 10th, 1964, I RECEIVED A LETTER FROM THE U.S. AIR FORCE (MEMPHIS) REQUESTING THAT I PROVIDE INFORMATION ON THE ABOVE	10

PROPOSED
FLOG DEVELOPMENT

SCALE	DATE
1:500	26 MAY

APPROVED BY											
DRAWING NO	2044/1										
A	B	C	D	E							

PROJECT OFFER



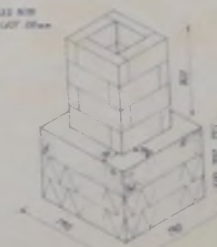
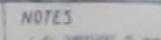
10. **RESEARCH & DESIGN**
 Research that is designed to test
 a hypothesis about a relationship
 between two or more variables
 is called **research design**.
 Research design is the plan or
 blueprint for the study.

10	COLLEGE PARK
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100	COLLEGE PARK

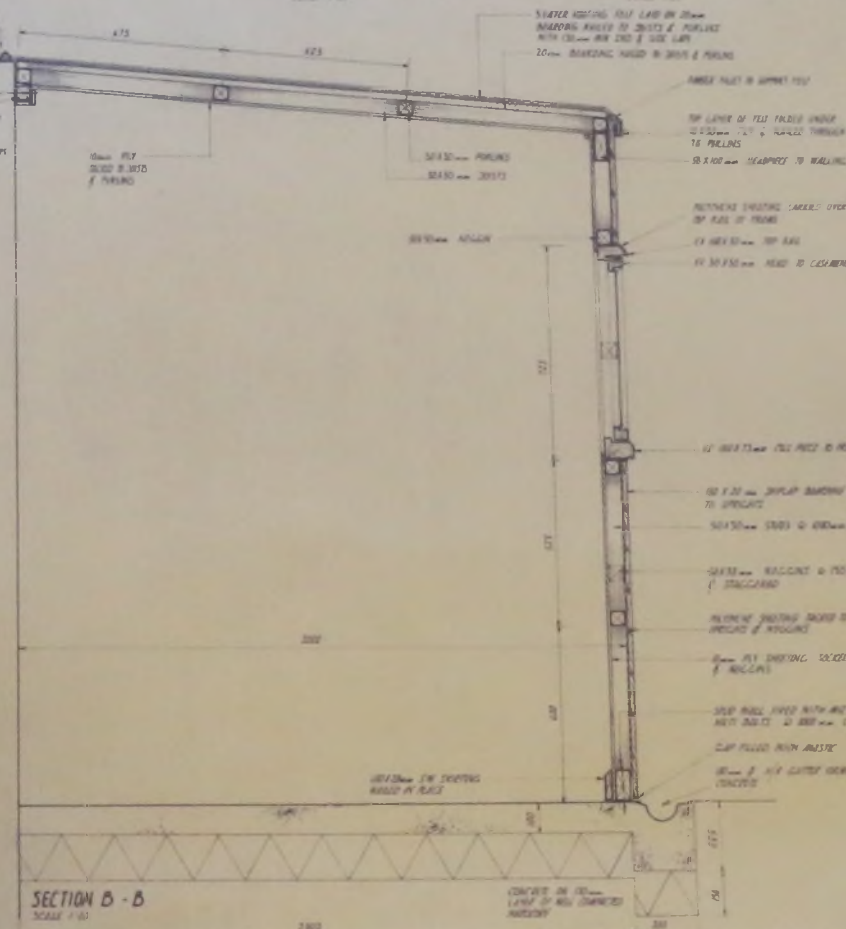
KING EDWARD VII
MEMORIAL HOSPITAL
STANLEY

APPROVED BY: *[Signature]*
 PREPARED BY: 1057 / 8

PROJECT NAME
SAC MRS. LINDSEY J.



TYPE C FOUNDATION
SCALE 1/2"

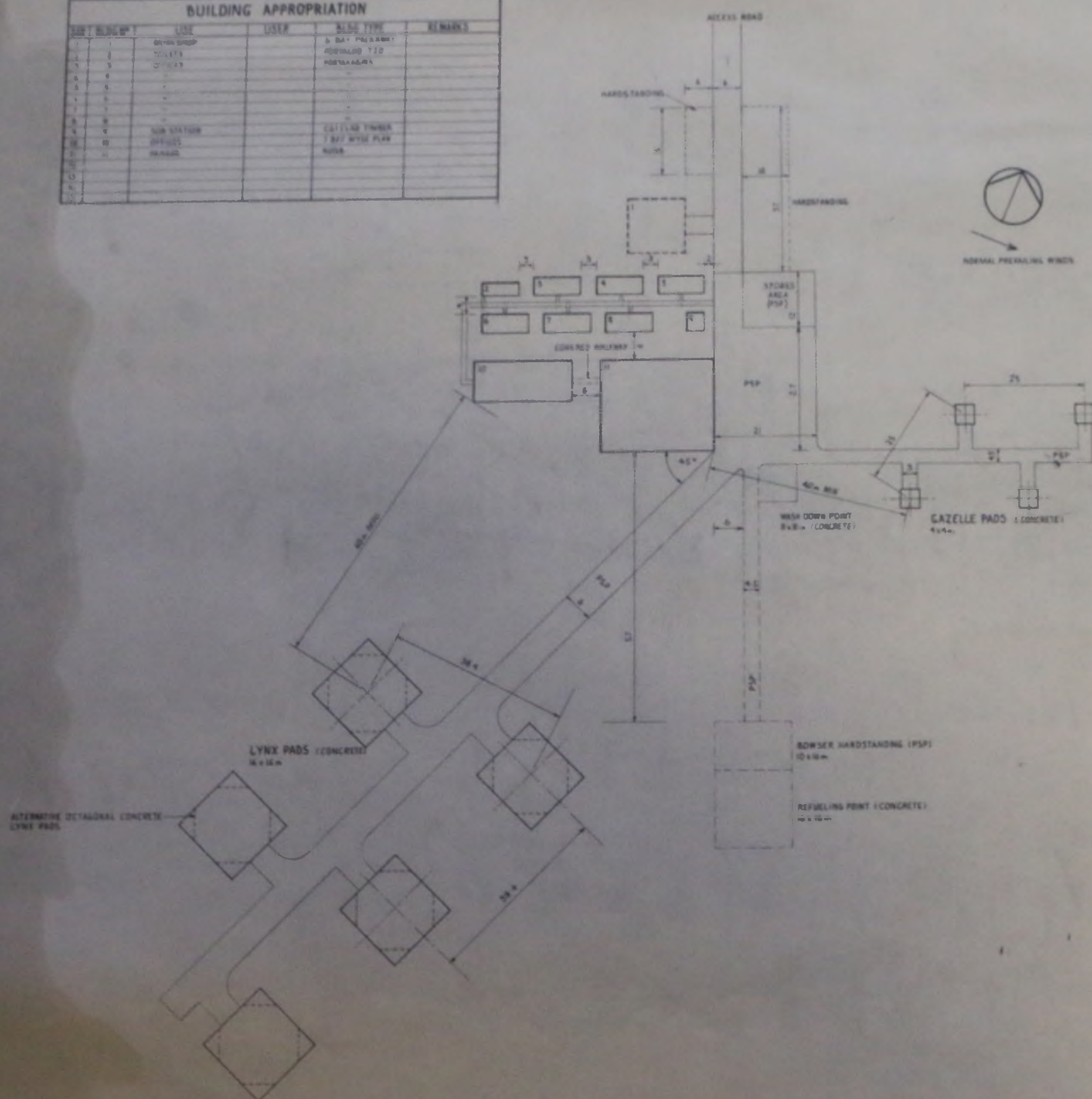


SECTION B - B
SCALE 1"=10'

FOUNDATION PLAN

NO	AMENDMENTS		DATE
STANLEY TOWN DEVELOPMENT			
FOUNDATION DETAILS FOR REAR EXTENSION			
SCALES		DATE	
1:100 1:50 1:25 1:10 1:6 0:8			
APPROVED BY <i>M.W. Haydel</i>			
DRAWING NO 2057/9			
CRE (WORKS) FI			
PROJECT OFFIC		DRAWN BY	
MUT WING VERIFIED RE		CHECKED BY	

BUILDING APPROPRIATION				
SUB	BUILDING	USE	USER	REMARKS
1	1	DRINK DISP		5 DAY POLY BAG
2	2	TOILETS		CONCRETE TID
3	3	OFFICES		POSTAL AREA
4	4			
5	5			
6	6			
7	7			
8	8			
9	9	SUN STATION		CONCRETE TID
10	10	OFFICES		7 DAY WIDE PLAN
11	11	HALLS		ROOF
12	12			
13	13			
14	14			
15	15			
16	16			
17	17			
18	18			
19	19			
20	20			



1	ALTERNATIVE LYNX PADS	20-4-83
2	NORTH POINT CHANGED	20-4-83
3	BOWSER HARDSTANDING AND RETAILING POINT TO BE REMOVED UNTIL 2ND PHASE DEVELOPMENT	20-4-83
4	HARDSTANDING ADDITION	20-4-83
5	CHANGING BY CHANGING	20-4-83
6	PLACEMENT TO REMAIN PROPOSED UNTIL 2ND PHASE DEVELOPMENT	20-4-83
7	WINDMILL POSITION CHANGED	20-4-83
8	STORAGE AREA RESOLUTION CHANGED	20-4-83
9	NEW DIMENSIONS FOR PADS ADDED	20-4-83
NO	DATE	

MURRAY HEIGHTS CAMP

CAMP LAYOUT

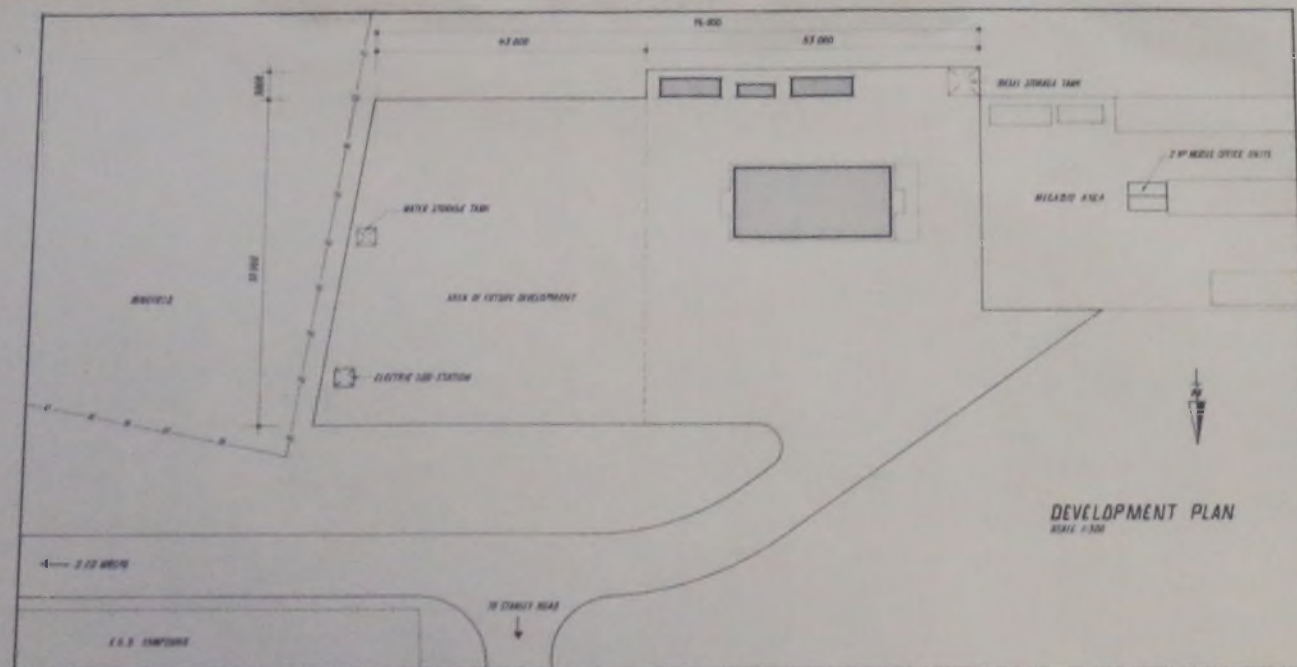
SCALE: 1:500 DATE: 26 MAR 83

APPROVED BY: [Signature]

DRAWING NO: LFE/WK/2070/1

CRE (WORKS): FI

PROJECT: [Blank]



BUILDING SCHEDULE	
1. WORKSHOP	FOOTPRINT 22m x 24m
2. WASTEWATER TREATMENT	FOOTPRINT 12m x 12m
3. TANK	WATER TANK 12m x 12m
4. TANK	WASTEWATER TANK 12m x 12m

ASSOCIATED DRAWINGS

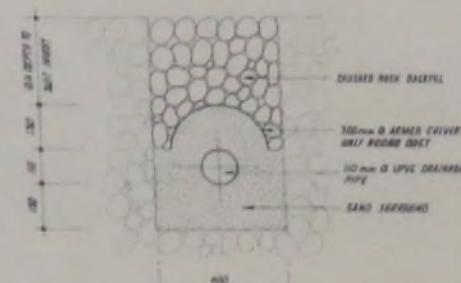
WKS/2091/31 PROVISION PLAN
WKS/2091/31 WASTE WATER TREATMENT PLAN
WKS/2091/31 WASTE WATER TREATMENT PLAN
WKS/2091/31 WASTE WATER TREATMENT PLAN
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WKS/2091/31 WASTE WATER TREATMENT PLAN
WKS/2091/31 WASTE WATER TREATMENT PLAN

LEGEND

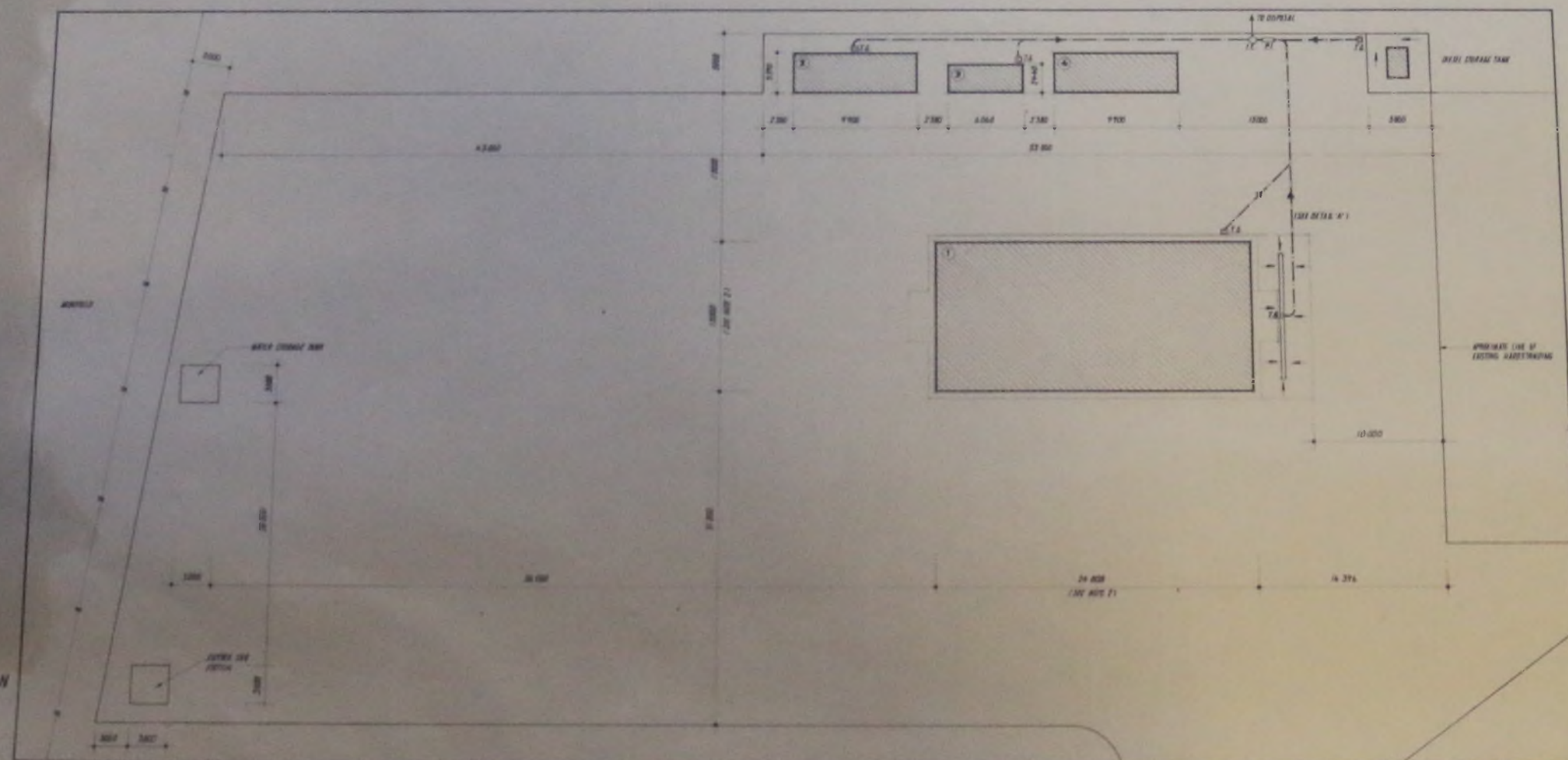
1.1 INSPECTION CHAMBER
P.I. PUMP INTERCEPTOR
T.O. TRAPPED DRAIN

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. ALL DIMENSIONS SHOWN THAT REFER TO BUILDINGS
AND ROADS, SHALL ONLY BE USED FOR THE
PURPOSE OF ANY EXTRA FOR COMPLETE DIMENSIONS
OF PLANT



DETAIL 'A' TYPICAL SECTION THROUGH DRAINAGE DUCT
SCALE 1:4



THIS DWG SUPERSEDES
DWG NO WKS/2091/31
DATED 06 01 84

NO DATE

AMENDMENTS

PSA
CENTRAL ENGINEERING
WORKSHOP

SETTING OUT PLAN

SCALE DATE
1:500 25 JAN 84

APPROVED BY *[Signature]*

DRAWING NO
WKS/2091/31

CRE (WORKS) FI

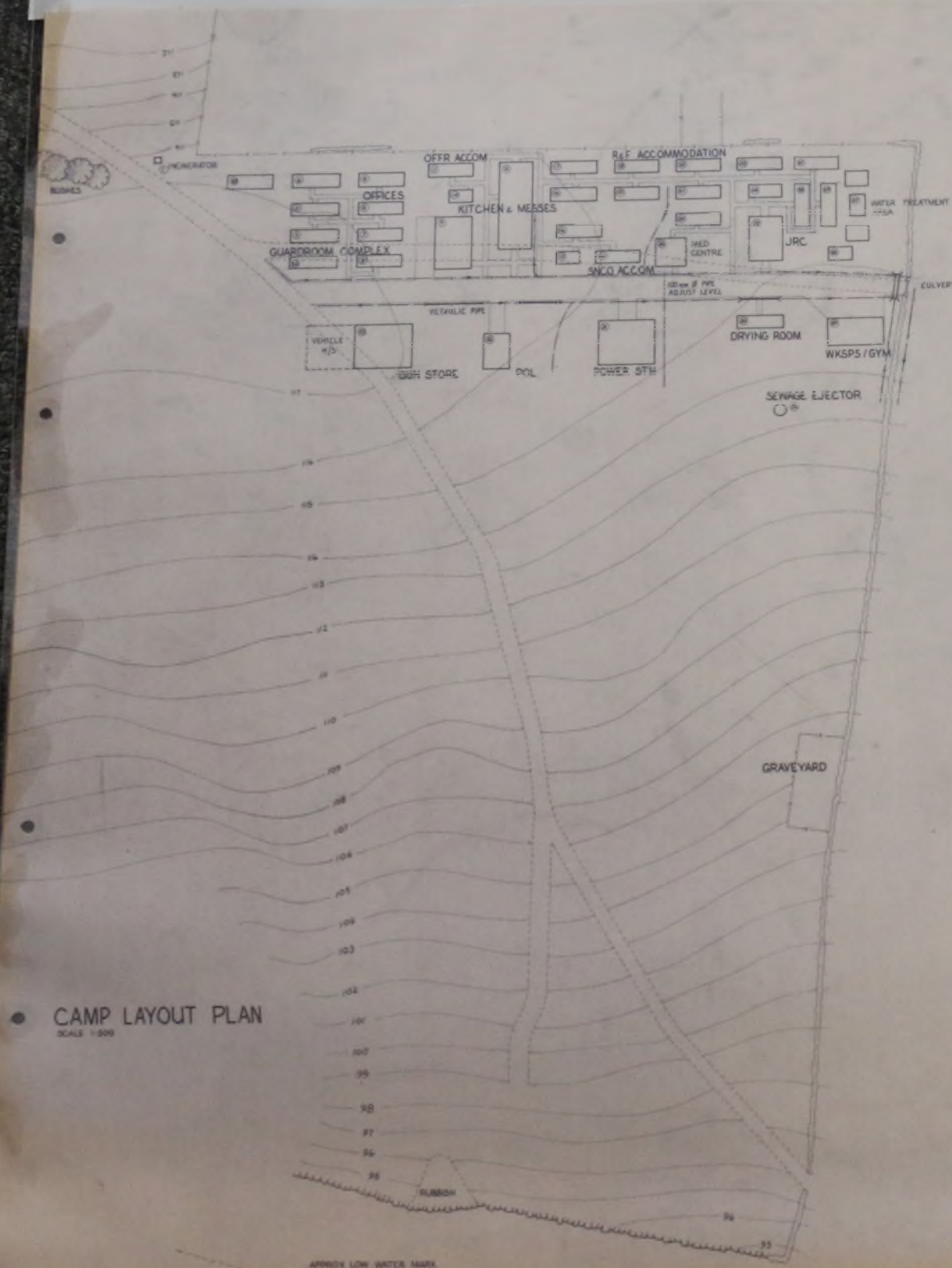
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WKS/2091/31
DRAWN BY
CHECKED
DATE

STAT 1343

DETAIL H

DETAIL 1

SHIP'S BUNKERING FALKLAND ISLANDS		DATE OF BUNKERING 06/09/88	
PIPELINE ROUTE & DETAILS		N/A (SEE - WORK)	
NAME ALL SHOWN	DATE 07/08/88	NAME H.M.S. ROYALTY	DATE 07/08/88



BUILDING APPROPRIATION					
SER	BUILDING N°	USE	OCCUPANT	TYPE OF BUILDING	REMARKS AND LAYOUT DNG N°
1	1	INCINERATOR	ALL	CONCRETE BLOCKWORK	2019/8
2	2	GUARDROOM	"	XP 322	2019/9
3	3	WINDMILL	"	"	"
4	4	AMMO STORE	"	"	"
5	5-8	OFFICE ROOM	"	"	"
6	6	KITCHEN	"	PAKAMAY & BAYS	2019/13
7	10	MESS ROOM	"	PORTALDO 400	"
8	11	LIVING ACCOM	"	XP 322	2019/12
9	12	DINING & MEETING	ALL	XP 322 & BAYS	"
10	13	ABLUTIONS	SNGO's	PORTALDO 480	"
11	14-15	LIVING ACCOM	RLF	XP 322	"
12	16-23	LIVING ACCOM	"	"	"
13	24	ABLUTIONS	"	PORTALDO 720	"
14	25	JRC	"	UNION 2,500	2019/14
15	26	MEDICAL CENTRE	"	XP 322 & BAYS	"
16	27	WATER TREATMENT SOD	"	TIMBER FRAME	"
17	28	PRESSURE BOOSTER SOD	"	PORTASTOR	"
18	29	WKSPS / GYM / LAUNDRY	"	PAKAMAY &	2019/10
19	30	DRYING ROOM	"	XP 322	"
20	31	POWER STATION	"	PAKAMAY 5 BAYS	"
21	32	POL STORE	"	STEEL FRAME	2019/11
22	33	GUN STORE	"	PAKAMAY 5 BAYS	"
23	34	SEWAGE EJECTOR	"	"	"
24	35-39	LIVING ACCOM	ALL	XP 322	"



D	VEHICLE HANDSTANDING	2019/15
E	5 HP PORTASTORING	"
F	SEWAGE DETAILS ADDED	"
G	SEWAGE OUTFALL & WATER	"
H	SUPPLY ROUTE ALTERED	"
I	INCINERATOR RE-POSITIONED	"
J	INCREASE SIZE OF CAMP	"

NO

AMENDMENTS

PORT SAN CARLOS CAMP

CAMP LAYOUT & LOCATIONS

SCALE 1:500 DATE 11 9 82

APPROVED BY

DRAWING NO 2019/1

CRE (WORKS) FI

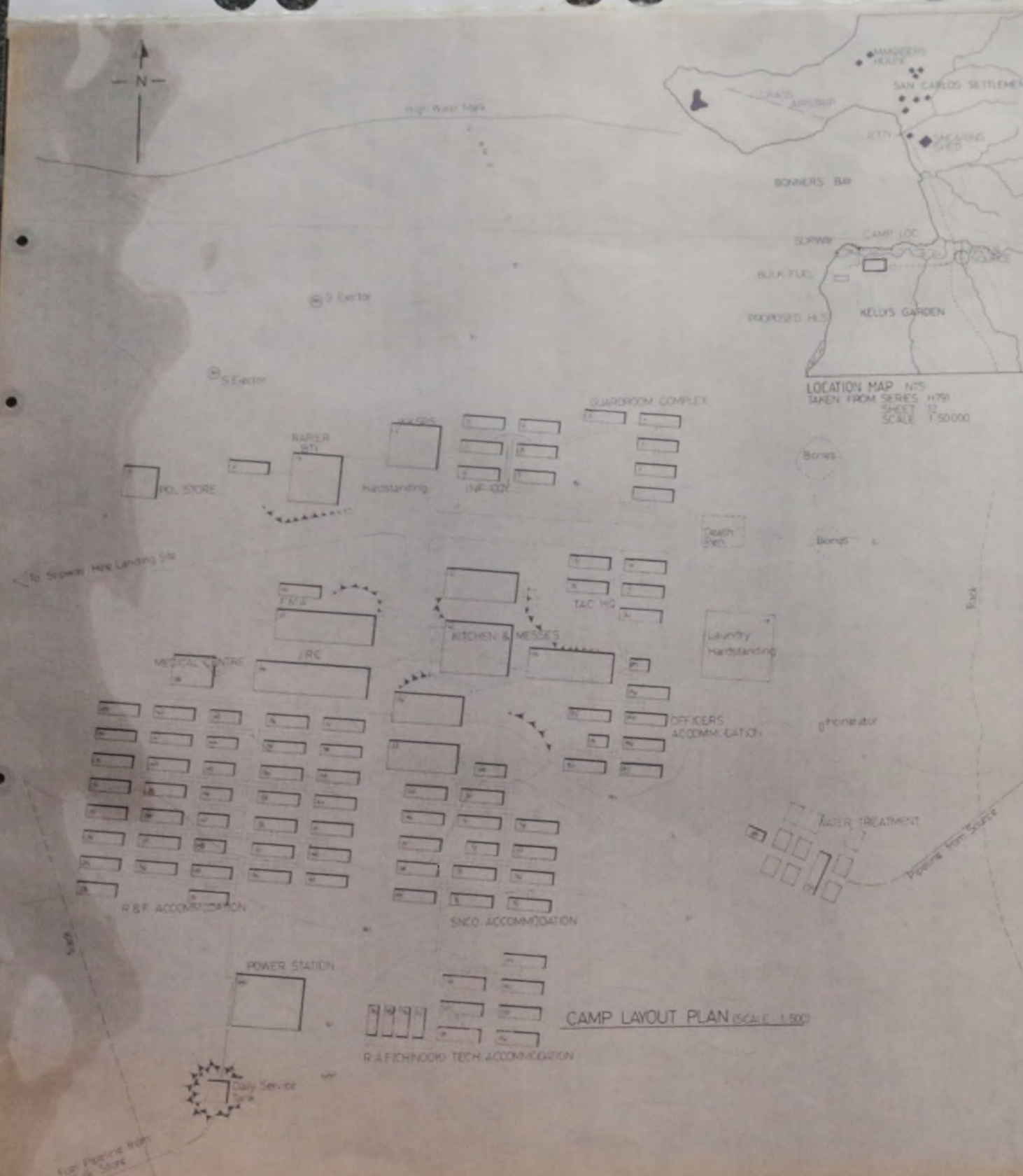
PROJECT OFFR

CAPT D ROBERTS RL

DE CAPT JGP NIGHTINGALE RL

DRAWN BY JGP

CHECKED



EXP	N/D	USE	REQUIRE	TYPE OF BUILDING	REMARKS AND LAYOUT 2000/1
1	1	Quartermaster	All Units	XP 302	2000/1
2	2,3	Armory	All Units	XP 302	
3	4,5,6	Ammunition Store	All Units	XP 302	
4	7	RAF COX Office	RAF COX	XP 302	2000/1
5	8	RAF COX Office	RAF COX	XP 302	2000/1
6	9	RAF COX Office	RAF COX	XP 302	2000/1
7	10	RAF COX Office	RAF COX	XP 302	2000/1
8	11	RAF COX Office	RAF COX	XP 302	2000/1
9	12	RAF COX Office	RAF COX	XP 302	2000/1
10	13	RAF COX Office	RAF COX	XP 302	2000/1
11	14	RAF COX Office	RAF COX	XP 302	2000/1
12	15	RAF COX Office	RAF COX	XP 302	2000/1
13	16	RAF COX Office	RAF COX	XP 302	2000/1
14	17	RAF COX Office	RAF COX	XP 302	2000/1
15	18	RAF COX Office	RAF COX	XP 302	2000/1
16	19	RAF COX Office	RAF COX	XP 302	2000/1
17	20	RAF COX Office	RAF COX	XP 302	2000/1
18	21	RAF COX Office	RAF COX	XP 302	2000/1
19	22	RAF COX Office	RAF COX	XP 302	2000/1
20	23	RAF COX Office	RAF COX	XP 302	2000/1
21	24	RAF COX Office	RAF COX	XP 302	2000/1
22	25	RAF COX Office	RAF COX	XP 302	2000/1
23	26	RAF COX Office	RAF COX	XP 302	2000/1
24	27	RAF COX Office	RAF COX	XP 302	2000/1
25	28	RAF COX Office	RAF COX	XP 302	2000/1
26	29-42	RAF COX Office	RAF COX	XP 302	2000/1
27	43-48	RAF COX Office	RAF COX	XP 302	2000/1
28	49	RAF COX Office	RAF COX	XP 302	2000/1
29	50-60	RAF COX Office	RAF COX	XP 302	2000/1
30	61	RAF COX Office	RAF COX	XP 302	2000/1
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67	98	RAF COX Office	RAF COX	XP 302	2000/1
68	99	RAF COX Office	RAF COX	XP 302	2000/1
69	100	RAF COX Office	RAF COX	XP 302	2000/1

ASSOCIATED DRAWINGS
2000/1 Layout and Location
Plan, Hologram
Landing Site

C Re-site COX/NF COX
B Confirmation of HLS
A Increased size of Camp

DESCRIPTION
SAN CARLOS
SETTLEMENT
KELLYS GARDEN

LAYOUT AND LOCATION PLAN

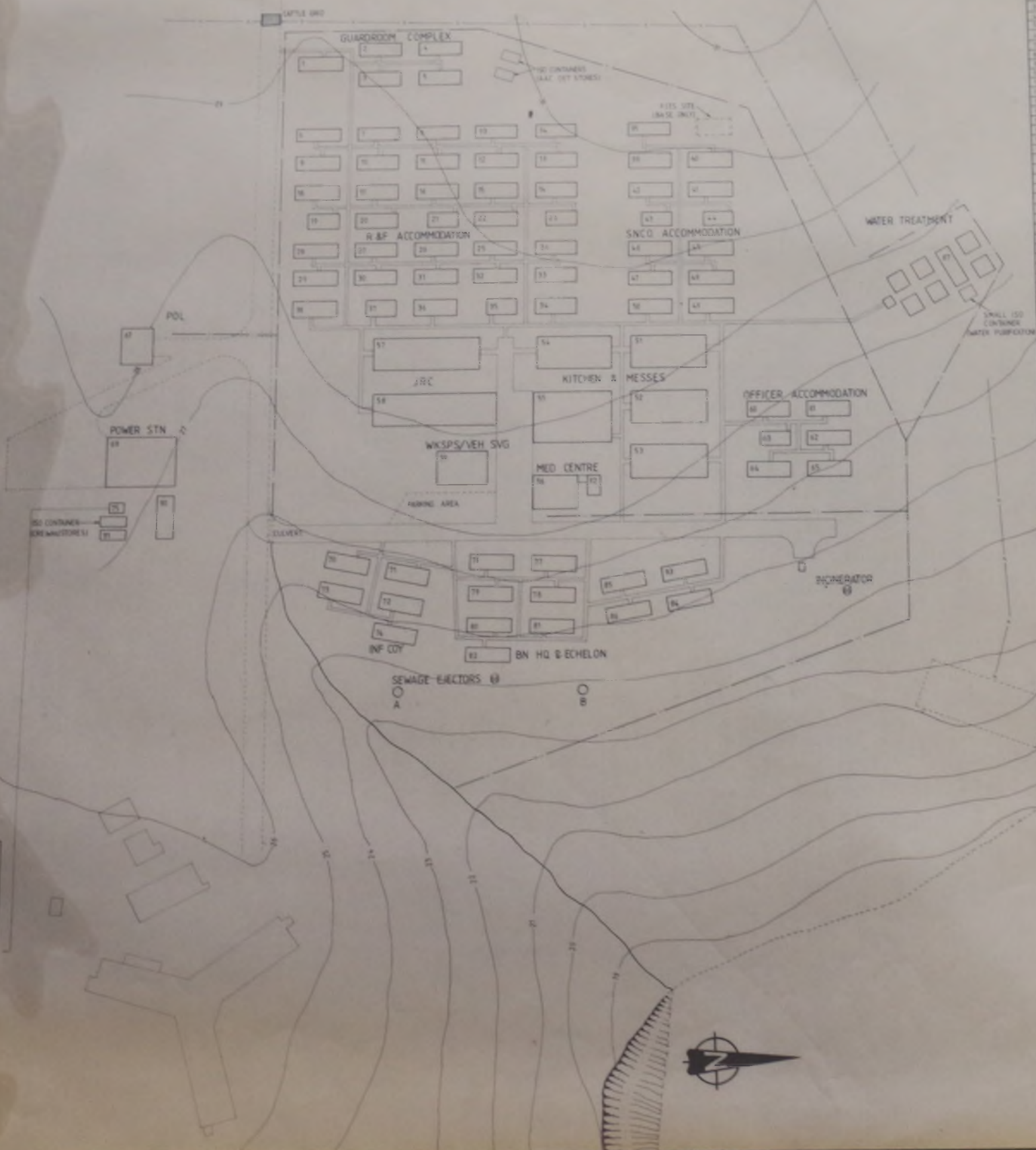
1:500 1:500

2000/1

CRE(WORKS)FI

REVISIONS

DATE



BUILDING APPROPRIATION				
BLDG NO	USE	OCCUPANT	TYPE OF BLDG	REMARKS & LAYOUT No
1	GUARDROOM	ALL	GP 302	70
2	GUARDROOM	ALL	GP 302	70
3	GUARDROOM	ALL	GP 302	70
4	GUARDROOM	ALL	GP 302	70
5	GUARDROOM	ALL	GP 302	70
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98	GUARDROOM	ALL	GP 302	70
99	GUARDROOM	ALL	GP 302	70
100	GUARDROOM	ALL	GP 302	70

NOTES
 1. This drawing is to be read in conjunction with:
 2021/2 Drainage Layout
 2021/2/005 Electrical Layout
 2021/2/003 Pipeline route & Profile Row Water
 2. 150 containers are sited in a temporary dock.

SUPERSEDES DRG N° 2021/1 dated 27-9-82

NO. _____ DATE _____

AMENDMENTS

GOOSE GREEN CAMP

CAMP LAYOUT & LOCATIONS

SCALE 1:500 DATE 17-3-84

APPROVED BY *[Signature]*

DRAWING NO 2021/1

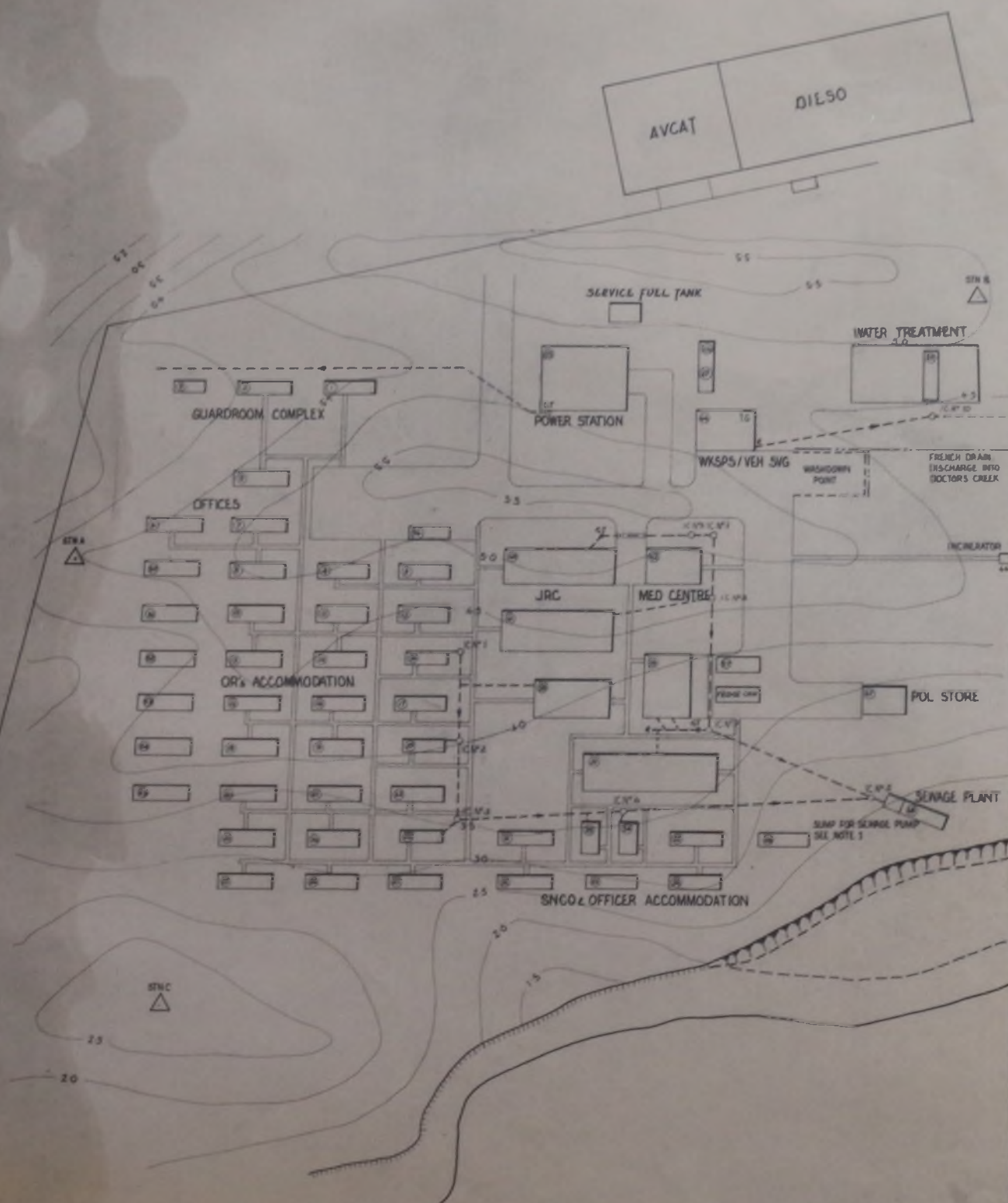
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PROJECT OFFR *[Signature]* MOJ L.A. BEARDER RE

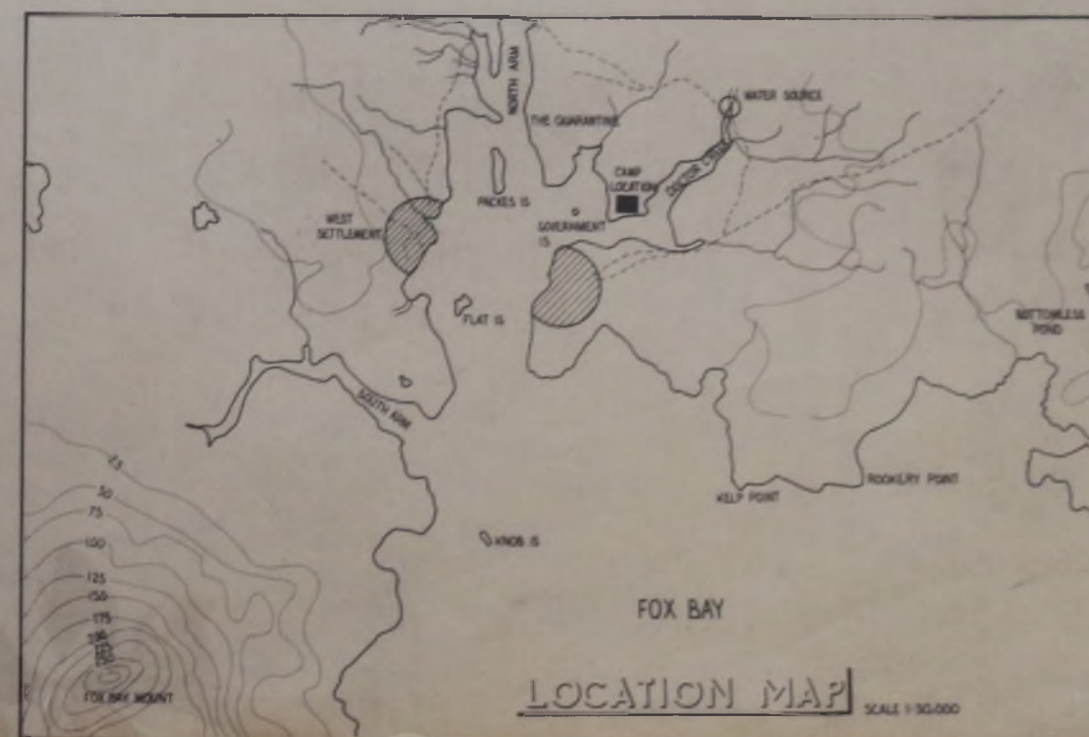
CHECKED *[Signature]*

LOCATION MAP (SCALE 1:20000 TAKEN FROM SHEET 2550 PLANS OF EAST PAKLAND ISLAND)

The location map shows the camp location on the eastern shore of East Pakland Island, near Darwin Harbour. It indicates the water supply and water source, and the camp location relative to the Darwin Settlement and the water supply.

CAMP LAYOUT
SCALE 1:500

NO	BNG #	USE	USER	TYPE OF BLDG	REMARKS
1	1	GUARDROOM	ALL	PORTAL BNG FP 312	
2	2	AMMUNITION	ALL	FP 312	
3	3	AMMUNITION STORE	ALL	FP 312	
4	4-5-6-7	OFFICE & STORES	ALL	FP 312	
5	8	CLASSROOM	ALL	FP 312	
6	9-12	ACCOMMODATION	RE DET	FP 312	
7	13-14-15	OP's ACC M	OP's	FP 312	
8	16-18	ABILITIES	OP's	PORTAL BNG 720	
9	19-21	WAGO & ACC M	WAGO	FP 312	
10	22-24	OFFICE ACC M	OFFICE	FP 312	
11	25-26	WAGONS	OFFICE & WAGO	PORTAL BNG	
12	27	WAGONS	OFFICE & WAGO	WAGO 4 BAYS	
13	28	WAGONS	WAGO	WAGO 7 BAYS	
14	29	DRY ROOM	ALL	FP 312	
15	30	ITCHER	ALL	WAGO 6 BAYS	
16	31	JRC BAR	OP's	WAGO 6 BAYS	
17	32	JRC BAR	OP's	WAGO 6 BAYS	
18	33	MEDICAL CENTRE	ALL	WAGO 5 BAYS	
19	34	POWER STATION	ALL	WAGO 1 BAYS	
20	35	WAGONS	ALL	WAGO 4 BAYS	
21	36	WATER TREATMENT	ALL	FP 312	
22	37	INCINERATOR	ALL	CONCRETE BLOCK CONSTR	
23	38	POL STORE	ALL	STEEL FRAME	
24	39	SEWAGE PLANT	ALL		



E BUILDING NO. 1-18 ADDED 4-8-82
 F AS FIFTY-FOUR BUILT 18-82
 G INCINERATOR RE-POSITIONED 11-83
 H DRAINAGE ALTERED 5-83
 I CAMP LAYOUT ALTERED 5-83

DATE

DATE

DOCTORS CREEK
FOX BAYCAMP LAYOUT
1:2 LOCATIONSSCALE
1:500 - 1:50,000DATE
4-8-82

APPROVED BY

DRAWING NO.

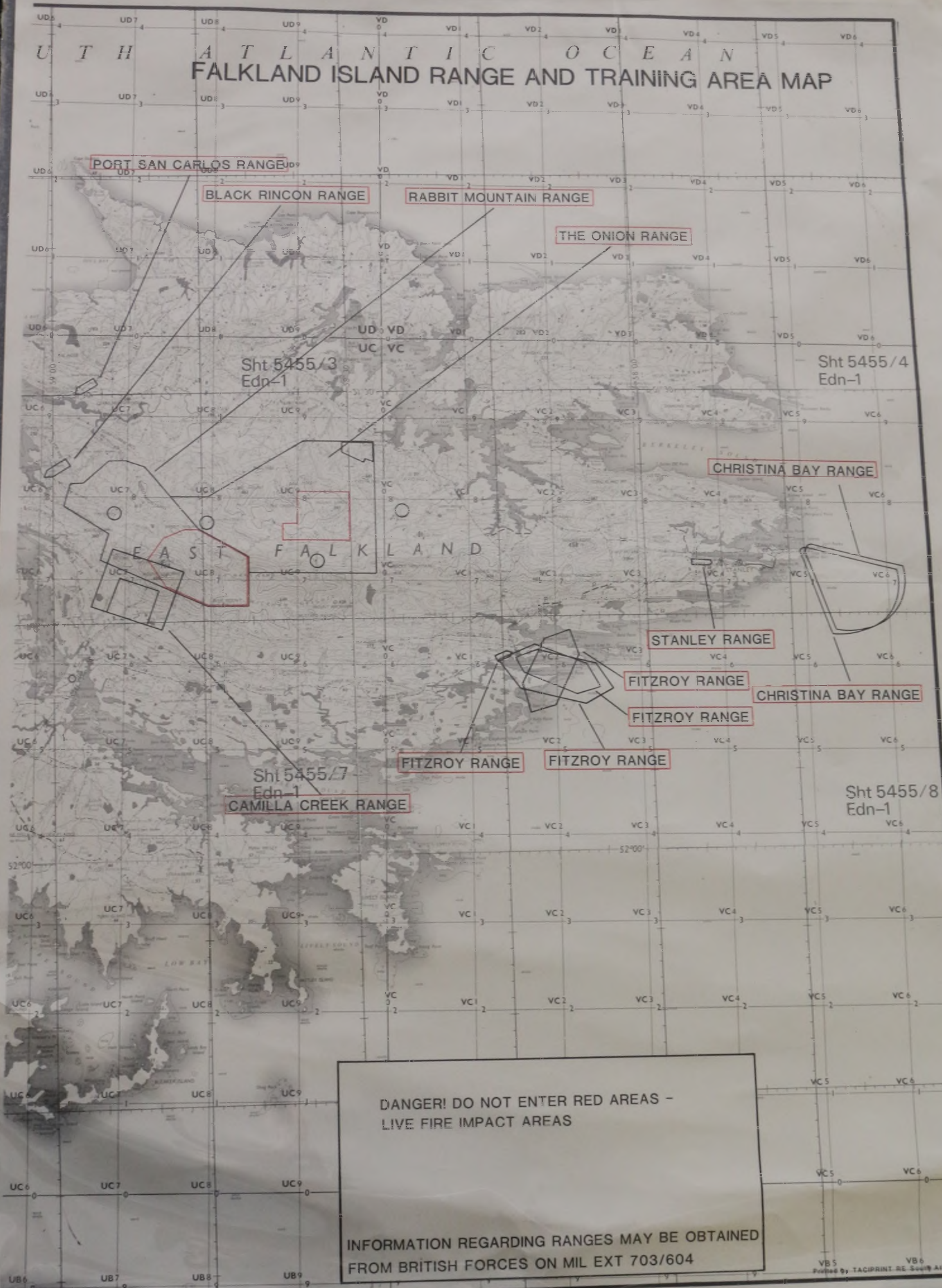
2022/1

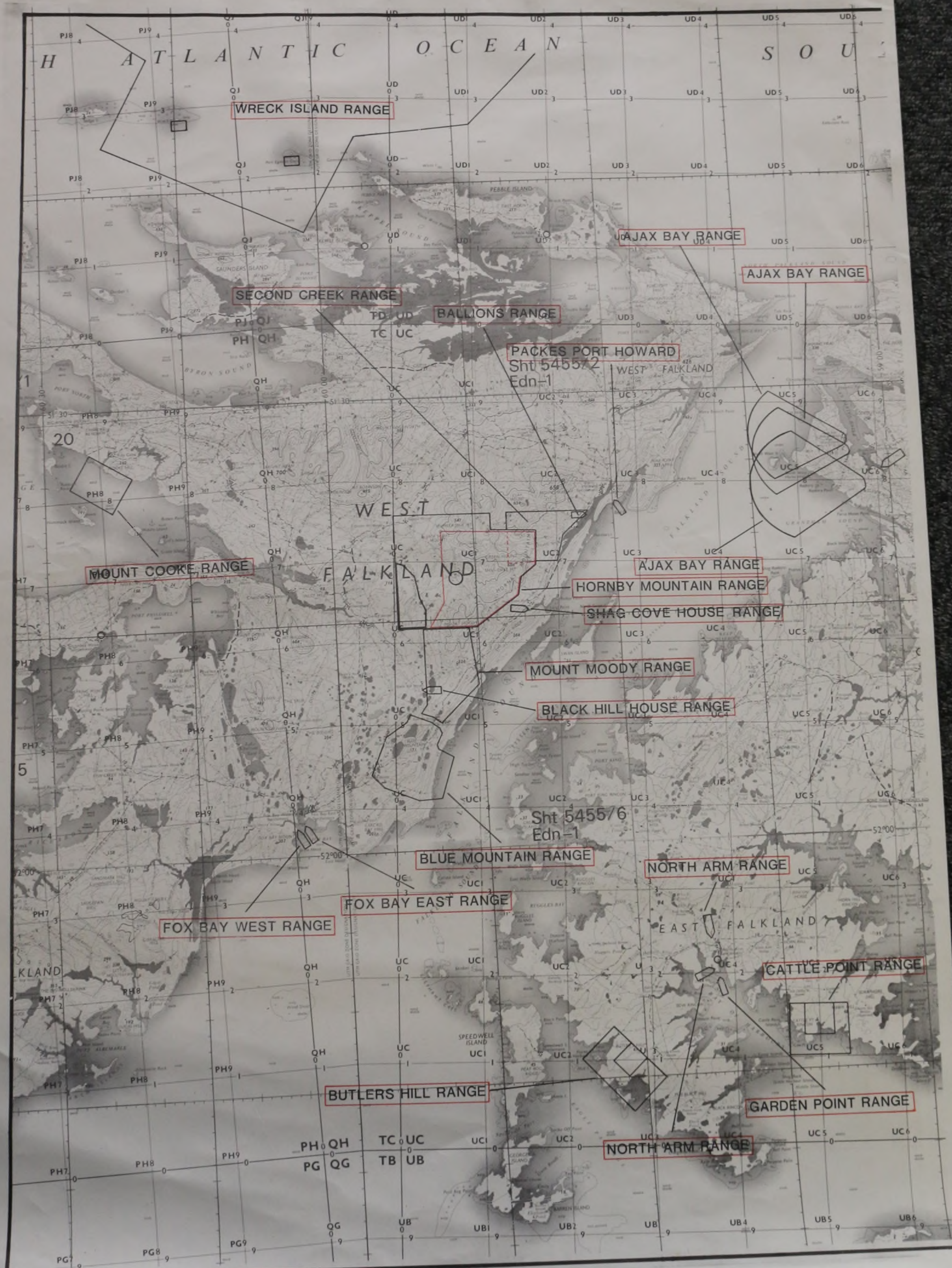
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

CRE (WORKS) FI

PROJECT OFFR
 CAPT D. HENNING 12
 SGT CAPT J. H. HENNING 12
 DRAWN BY
 CMC 473

U T H A T L A N T I C O C E A N
FALKLAND ISLAND RANGE AND TRAINING AREA MAP





RESTRICTED
REVISED FEB 84 RANGE AND TRAINING AREAS Sheet 1

FALKLAND ISLANDS

S O U T H A T L A N T I C

LEGEND

- Z** SMALL ARMS LF/MOVEMENT AREA ONLY
- X** IMPACT AREAS (NO TROOP MOVEMENT)
- Y** RESTRICTED MOR/GUN MOVEMENT AREA
- B22** HELICOPTER LANDING SITES

Information regarding Ranges and Training Areas may be obtained from SO3 J3 (Trg/Ranges) HQ BFFI Tel: MI Ext 703

Sht 5455/1
Edn-1

Sht 5455/5
Edn-1

RANGE/CO/SA/54

RANGE/WS/SA/55

Range Areas are approximate for accurate details see Falklands Islands Range Standing Orders.

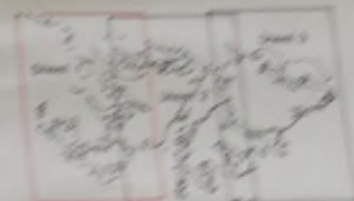
This map supersedes previously produced Falkland Island Range and Training Area map dated Nov 83.

BASE MAP : Part of Series GSOS 5455
Sheet Falkland Islands
Scale 1 : 250,000
Edition 1 GSOS

Reproduced by TACPRINT RE HQ BFFI
27/02/84 New York, 10/04/84

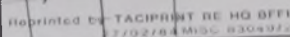
RESTRICTED

SEEK TO ADJOINING SHEETS



REVISÉ FFR

S	O	U	T	H
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RESTRICTED

RESTRICTED

REVISED FEB 84

RANGE AND TRAINING AREAS

FALKLAND ISLANDS

Sheet 3

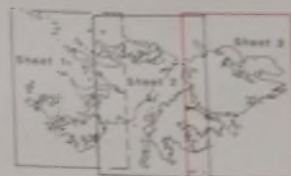
U T H A T L A N T I

This map supercedes previously produced Falkland Island Range and Training Area map dated NOV 83

Base map: Part of Series GSGS 5455
Sheet: Falkland Islands
Scale: 1:250,000
Edition: 1 GSGS

Originator: SO3 J3 (Trg/Ranges)

INDEX TO ADJOINING SHEETS



Range Areas are approximate for accurate details see Falkland Islands Range Standing Orders



Sht 5455/3
Edn-1

Sht 5455/4
Edn-1

Sht 5455/7
Edn-1

Sht 15/7
Edn 3

VC

- LEGEND**
- Z** SMALL ARMS LF/MOVEMENT AREA ONLY
 - X** IMPACT AREAS (NO TROOP MOVEMENTS)
 - Y** RESTRICTED MOR/GUN MOVEMENT AREA
 - B23** HELICOPTER LANDING SITES
- Information regarding Ranges and Training Areas may be obtained from SO3 J3 (Trg/Ranges) HQ BFFI
Tel: Mil Ext 703

RESTRICTED

INSERT MAP Scale 1:50,000

Revised by: FAC/PRINT 45 HQ BFFI
27/02/84 MSC 83049/3

F.I. AVOIDANCE AREAS



Printed by TACIPRINT RE HQ BFFI
18/01/84/200 MISC 83037

NATURE CONSERVATION AREAS

ALL A/C TO AVOID ZERO TO
2000 FT AGL/ASL
AREAS EXTEND OUT TO 0.25NM FROM
COASTS

OUT OF BOUNDS
NO LANDING OR CLOSE FLYING

KEYSETTLEMENTS AND AREAS OF
INTENSE HEL ACTIVITY

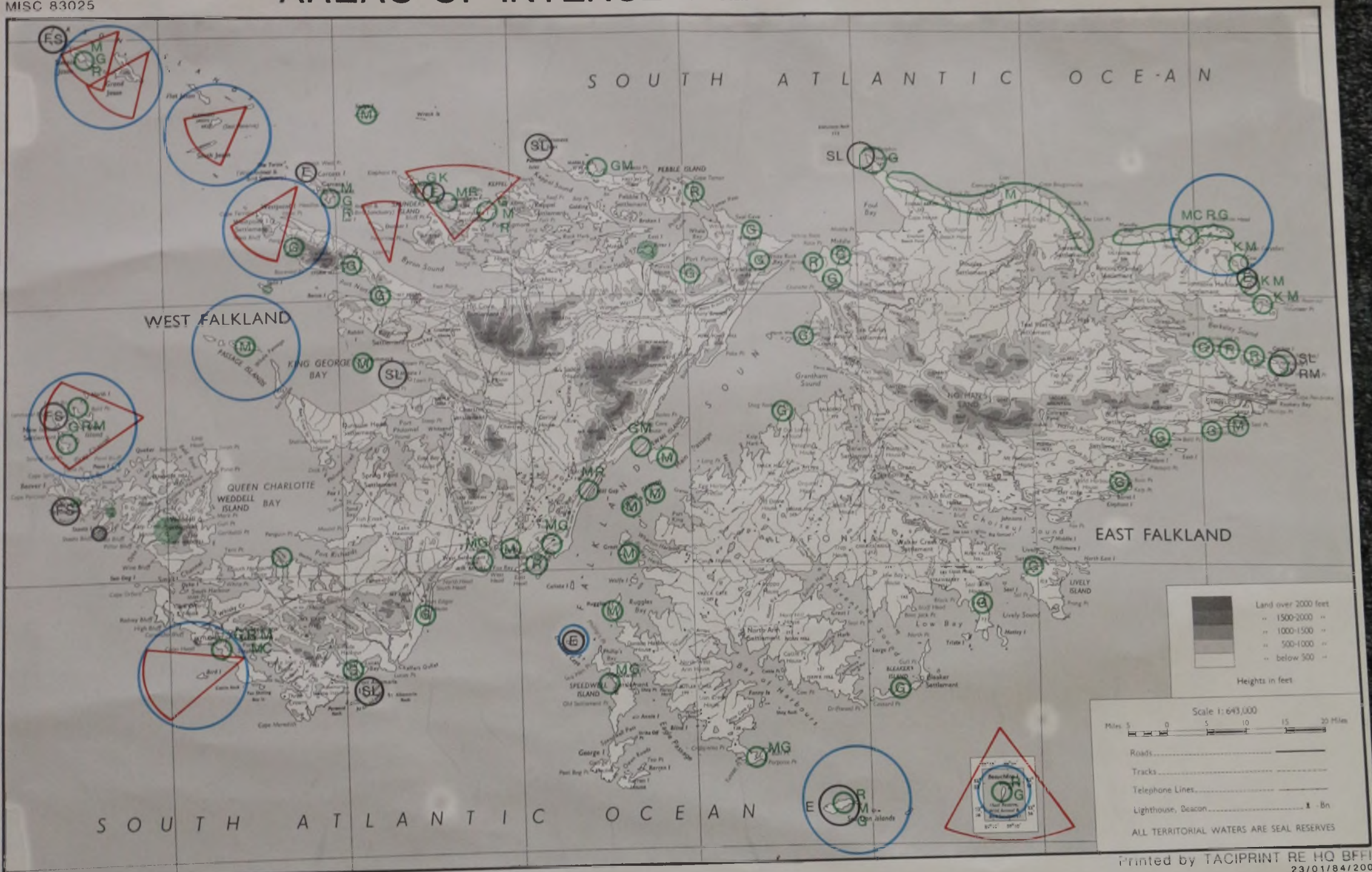
FIXED WING A/C TO AVOID EXCEPT
WHEN OPERATIONALLY NECESSARY
ZERO TO 1500 FT AGL/ASL
2NM RADIUS CIRCLE EXCEPT
PSC AREA

SHEEP TAM

1. LARGE CONCENTRATIONS OF SHEEP DURING LAMBING AND SHEARING SEASONS
2. AVOID OVERFLIGHT OF INDICATED AREAS BETWEEN DATES SHOWN, EXCEPT WHEN OPERATIONALLY NECESSARY
3. LARGE CONCENTRATIONS OF SHEEP AROUND ALL SETTLEMENTS DURING 15 OCT - 15 NOV

AREAS OF INTENSE WILDLIFE ACTIVITY

MISC 83025



Base Map, Scale 1:643,000
DOS 906, Sheet Falkland Islands

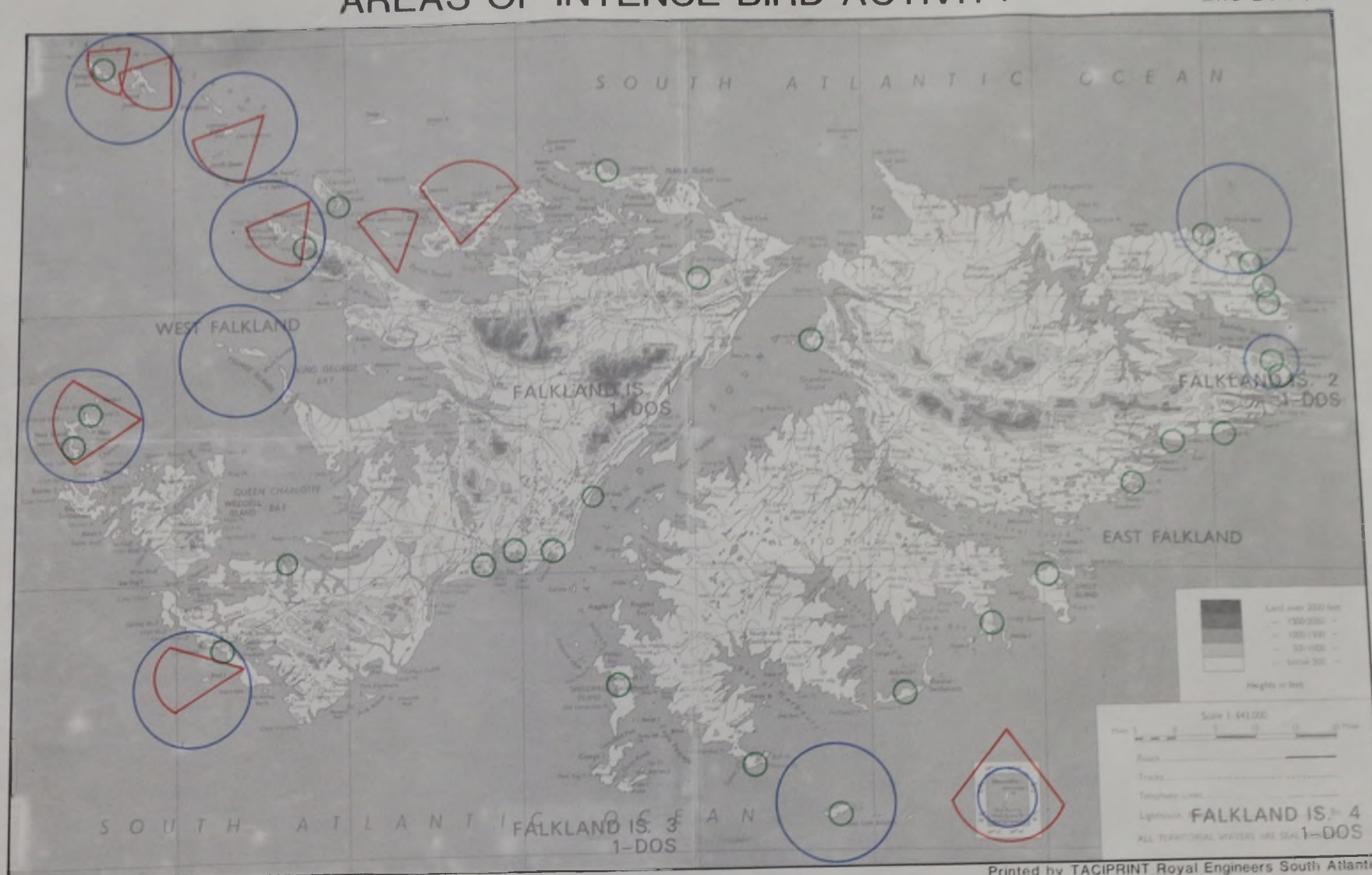
BIRDSTRIKES

BIRDSTRIKES CAN RUIN YOUR WHOLE DAY AND MOST OF YOUR AIRCRAFT.
THE RISK IS ALWAYS PRESENT BUT CAN BE MINIMISED AS FOLLOWS:

1. AVOID AREAS OF INTENSE BIRD ACTIVITY.
2. AVOID FLYING AROUND DAWN / DUSK.
3. DO NOT FLY LOWER OR FASTER THAN NECESSARY.
4. CROSS COASTS AT RIGHT ANGLES ABOVE 2000FT IF POSSIBLE.
5. AVOID SHIPS IF POSSIBLE - BIRDS FOLLOW THEM.
6. AVOID BRIGHT GREEN GRASSY AREAS - THEY ATTRACT BIRDS.
7. REPORT LARGE CONCENTRATIONS OF BIRDS ON LANDING.

AREAS OF INTENSE BIRD ACTIVITY

2nd Edition



Printed by TACIPRINT Royal Engineers South Atlantic

KEY

BIRDSTRIKES

ALBATROSS COLONIES COMPRISE MANY TENS OF THOUSANDS IN BREEDING SEASON SEP - APR. INDIVIDUAL BIRDS WEIGH UP TO 8LB. BIRDS SOAR UP TO 2000FT FROM WESTERN FACING COASTS.

PRIONS/PETRELS INTENSE FLYING SEP-MAR BETWEEN SUNSET/SUNRISE. BIRDS COMPLETELY NOCTURNAL IN NESTING PHASE. BIRDS ATTRACTED BY LIGHTS THUS NIGHT FLYING HELOS AT RISK.

PENGUINS LAST KNOWN POSITION OF COLONIES. AVOID OVER FLIGHT.

BIRDSTRIKES CAN RUIN YOUR WHOLE DAY AND MOST OF YOUR AIRCRAFT.

THE RISK IS ALWAYS PRESENT BUT CAN BE MINIMISED AS FOLLOWS:

1. AVOID AREAS OF INTENSE BIRD ACTIVITY.
2. AVOID FLYING AROUND DAWN/DUSK.
3. DO NOT FLY LOWER OR FASTER THAN NECESSARY. KE 1/2 MV³
A 420KT BIRD CARRIES 33% MORE PUNCH THAN A 360KT BIRD
4. CROSS COASTS AT RIGHT ANGLES ABOVE 2000FT IF POSSIBLE.
5. AVOID BRIGHT GREEN GRASSY AREAS - THEY ATTRACT BIRDS.
6. AVOID SHIPS IF POSSIBLE - BIRDS FOLLOW THEM.
7. REPORT LARGE CONCENTRATIONS OF BIRDS ON LANDING.