



PORTS AND YACHTING DIRECTORATE

Transport Malta

LOCAL NOTICE TO MARINERS No 036 of 2020

Our Ref: **TM/PYD/139/92 Vol III**

Malta Transport Centre
Marsa, MRS 1917
Malta

Tel: (356) 2122 2203
Fax: (356) 2125 0365
Email: info.tm@transport.gov.mt

www.transport.gov.mt

12 May 2020

Zones reserved for swimmers in Malta and Gozo

The Ports and Yachting Directorate, Transport Malta notifies the general public, mariners and owners of vessels regarding the following restrictions in respect of designated zones reserved for swimmers.

These restrictions shall be in place from the date indicated for each area and until Wednesday 30th September 2020.

Mariners and owners of vessels moored within the zones reserved for swimmers are requested to remove their vessels and mooring buoys immediately. Any vessels and mooring buoys left in these areas will be removed. No liability whatsoever will be borne by Transport Malta for any damage to vessels or any damage/loss of mooring buoys and ground tackle that are left in these areas.

The zones reserved for swimmers will be indicated by coloured marker buoys, and ropes. The ropes may be kept afloat by marker floats in location up to 2 weeks after the above mentioned dates.

Several bays have access to the beach through launching lanes which will also be marked by floats. Vessels shall only enter through these lanes. No vessel is to be moored inside or in the approaches to the entrance of these lanes as indicated on the attached charts unless authorised by Transport Malta. Such lanes shall be used solely for embarking and disembarking of passengers and by commercial and water sports vessel operators.

No vessels or objects which may endanger the safety of bathers, including any type of fishing gear/implements, shall be used within a swimmers' zone.

The boundaries of these Swimmers' Zones are as follows:-



Transport Malta

- 1 **Blue Lagoon - Comino** refer to Local Notice to Mariners No 033 of 2020
- 2 **Mgarr ix-Xini – Gozo** refer to figure 2

Lines joining points **2_A**, **2_B** and **2_C** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
2_A	36° 01'.214	014° 16'.271
2_B	36° 01'.164	014° 16'.331
2_C	36° 01'.172	014° 16'.341

- 3 **I-Bajja tax-Xlendi – Gozo** refer to Figure 3

A wire rope between points **3_A** (on Quay) and **3_B** (near Slipway) and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
3_A	36° 01'.839	014° 12'.986
3_B	36° 01'.836	014° 12'.997

The boundary of this swimmer zone in Xlendi is a wire rope between points **3_C** (sandy beach), **3_D** (off the jetty) and **3_E** (near Churchill Bar) and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
3_C	36° 01'.828	014° 13'.022
3_D	36° 01'.818	014° 13'.003
3_E	36° 01'.784	014° 13'.021

Furthermore, lines joining points **3_F**, **3_G**, **3_H**, **3_I** and **3_J** and the intermediate coastline delineates another zone.

Points	Latitude (N)	Longitude (E)
3_F	36° 01'.781	014° 13'.007
3_G	36° 01'.789	014° 12'.993
3_H	36° 01'.770	014° 12'.900
3_I	36° 01'.747	014° 12'.876
3_J	36° 01'.737	014° 12'.892



Transport Malta

4 Il-Bajja tal-Qbajjar – Gozo

refer to Figure 4

Line joining points **4_A** (SW of slipway) and **4_B** (steps) and the intermediate coastline to the Southwest of this line.

Points	Latitude (N)	Longitude (E)
4_A	36° 04'.624	014° 15'.112
4_B	36° 04'.596	014° 15'.192

5 Il-Bajja ta' Marsalforn - Gozo

refer to Figure 5

Line joining points **5_A**, **5_B**, **5_C** and **5_D** and the Intermediate coastline of this line and the line joining points **5_E** and **5_F** and the Intermediate coastline south of this line.

Points	Latitude (N)	Longitude (E)
5_A	36° 04'.505	014° 15'.515
5_B	36° 04'.505	014° 15'.533
5_C	36° 04'.344	014° 15'.538
5_D	36° 04'.332	014° 15'.485
5_E	36° 04'.314	014° 15'.493
5_F	36° 04'.344	014° 15'.622

6 Il-Bajja ta' San Blas – Gozo

refer to Figure 6

Line joining points **6_A**, **6_B**, **6_C** and **6_D** and the intermediate coastline to the Southwest of this line.

Points	Latitude (N)	Longitude (E)
6_A	36° 03'.488	014° 17'.965
6_B	36° 03'.489	014° 17'.975
6_C	36° 03'.465	014° 18'.060
6_D	36° 03'.419	014° 18'.070



Transport Malta

7 Ir-Ramla – Gozo

refer to Figure 7

Line joining points **7_A**, **7_B**, **7_C** and **7_D** and the intermediate coastline to the south of this line.

Points	Latitude (N)	Longitude (E)
7_A	36° 03'.693	014° 16'.917
7_B	36° 03'.754	014° 16'.879
7_C	36° 03'.784	014° 17'.165
7_D	36° 03'.725	014° 17'.182

8 Il-Bajja ta' Hondoq ir-Rummien - Gozo

refer to Figure 8

Line joining points **8_A**, **8_B** and **8_C** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
8_A	36° 01'.673	014° 19'.368
8_B	36° 01'.639	014° 19'.387
8_C	36° 01'.615	014° 19'.338

9 Il-Bajja ta' San Niklaw – Comino

refer to Local Notice to Mariners No 033 of 2020

10 Il-Bajja ta' Santa Marija – Comino (Inner)

refer to Local Notice to Mariners No 033 of 2020

11 Il-Bajja ta' L-Armier

refer to Figure 11

Line joining points **11_A**, **11_B**, **11_C** and **11_D** and the intermediate coastline to the south of this line.

Points	Latitude (N)	Longitude (E)
11_A	35° 59'.390	014° 21'.353
11_B	35° 59'.399	014° 21'.397
11_C	35° 59'.413	014° 21'.523
11_D	35° 59'.387	014° 21'.566



Transport Malta

12 Il-Bajja tal-Mellieha

refer to Figure 12

Line joining points **12_A**, **12_B**, **12_C** and **12_D**, and the intermediate coastline to the North West of this line and line joining points **12_E**, **12_F**, **12_G** and **12_H** and the intermediate coastline to the South West of this line.

A minimum safety/navigable clearing distance of 5 metres from these lines is to be maintained.

Points	Latitude (N)	Longitude (E)
12_A	35° 58'.530	014° 21'.254
12_B	35° 58'.514	014° 21'.267
12_C	35° 58'.437	014° 21'.120
12_D	35° 58'.460	014° 21'.098
12_E	35° 58'.429	014° 21'.039
12_F	35° 58'.364	014° 21'.104
12_G	35° 58'.005	014° 21'.292
12_H	35° 57'.980	014° 21'.349

13 Il-Bajja tal-Mellieha – It-Tunnara

refer to Figure 13

Line joining points **13_A**, **13_B** and **13_C** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
13_A	35° 58'.017	014° 21'.429
13_B	35° 58'.027	014° 21'.458
13_C	35° 58'.007	014° 21'.471

14 Il-Bajja ta' L-Imġiebah

refer to Figure 14

Line joining points **14_A**, **14_B** and **14_C** and the intermediate coastline to the south of this line.

Points	Latitude (N)	Longitude (E)
14_A	35° 58'.089	014° 22'.889
14_B	35° 58'.099	014° 22'.890
14_C	35° 58'.094	014° 23'.021



Transport Malta

15 Il-Bajja ta' San Pawl il-Bahar (Selmun)

refer to Figure 15

Line joining points **15_A** and **15_B** and the intermediate coastline to the south of this line.

Points	Latitude (N)	Longitude (E)
15_A	35° 58'.033	014° 23'.814
15_B	35° 57'.847	014° 23'.828

16 Il-Bajja ta' San Pawl il-Bahar (Tal-Fekruna)

refer to Figure 16

Line joining points **16_A** and **16_B** and the intermediate coastline to the west of this line

Points	Latitude (N)	Longitude (E)
16_A	35° 57'.177	014° 23'.333
16_B	35° 57'.147	014° 23'.357

17 Il-Bajja ta' San Pawl il-Bahar (Xemxija)

refer to Figure 17

Line joining points **17_A**, **17_B**, **17_C** and **17_D** and the intermediate coastline

Points	Latitude (N)	Longitude (E)
17_A	35° 56'.911	014° 23'.089
17_B	35° 56'.897	014° 23'.107
17_C	35° 56'.872	014° 23'.078
17_D	35° 56'.875	014° 23'.057



Transport Malta

18 Il-Bajja ta' San Pawl il-Bahar (Ghajn Razul – Veccja Breakwater)

refer to Figure 18

Line joining points **18_A**, **18_B**, **18_C** and **18_D** and the intermediate coastline and line joining points **18_E**, **18_F**, **18_G** and **18_H** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
18_A	35° 56'.904	014° 23'.584
18_B	35° 56'.950	014° 23'.560
18_C	35° 56'.922	014° 23'.459
18_D	35° 56'.863	014° 23'.502
18_E	35° 56'.833	014° 23'.492
18_F	35° 56'.858	014° 23'.495
18_G	35° 56'.843	014° 23'.444
18_H	35° 56'.832	014° 23'.445

The area between the imaginary line 18E and 18F and the coast east of it, shown hatched, is not to be used by swimmers since it has been declared as dangerous, as per Local Notice to Mariners No. 78 of 2016.

19 Il-Bajja ta' San Pawl il-Bahar (Ghazzelin)

refer to Figure 19

Line joining points **19_A**, **19_B**, **19_C**, **19_D** and **19_E** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
19_A	35° 56'.975	014° 24'.010
19_B	35° 56'.996	014° 24'.013
19_C	35° 57'.028	014° 24'.144
19_D	35° 57'.016	014° 24'.289
19_E	35° 56'.938	014° 24'.297

The area between the imaginary line A and B and the coast southwest of it, shown hatched, is not to be used by swimmers since it has been declared as dangerous, as per Local Notice to Mariners No. 17 of 2017.



Transport Malta

20 Il-Bajja ta' San Pawl il-Bahar (Bugibba Square)

refer to Figure 20

Line joining points **20_A**, **20_B** and **20_C** and the intermediate coastline to the south east of this line and line joining points **20_D**, **20_E** and **20_F** and the intermediate coastline to the south west of this line.

Points	Latitude (N)	Longitude (E)
20_A	35° 57'.213	014° 24'.892
20_B	35° 57'.198	014° 24'.804
20_C	35° 57'.136	014° 24'.834
20_D	35° 57'.128	014° 24'.832
20_E	35° 57'.197	014° 24'.789
20_F	35° 57'.187	014° 24'.718

21 Il-Bajja ta' San-Pawl il-Bahar – Bugibba (opposite Dolmen Hotel)

refer to Figure 21

Lines joining points **21_A**, **21_B**, **21_C** and **21_D** and the intermediate coastline and line joining points **21_E**, **21_F** and **21_G**, and the intermediate coastline.

Points	Latitude (N)	LONGITUDE (E)
21_A	35° 57'.405	014° 25'.044
21_B	35° 57'.312	014° 24'.973
21_C	35° 57'.292	014° 25'.024
21_D	35° 57'.277	014° 25'.022
21_E	35° 57'.288	014° 24'.954
21_F	35° 57'.260	014° 24'.933
21_G	35° 57'.230	014° 24'.961
21_H	35° 57'.227	014° 24'.948
21_I	35° 57'.225	014° 24'.927
21_J	35° 57'.218	014° 24'.909



Transport Malta

22 Qawra

refer to Figure 22

Lines joining points **22_A**, **22_B**, **22_C**, **22_D** and **22_E**, and the intermediate coastline.

Points	Latitude (N)	LONGITUDE (E)
22_A	35° 57'.562	014° 25'.742
22_B	35° 57'.561	014° 25'.742
22_C	35° 57'.560	014° 25'.602
22_D	35° 57'.433	014° 25'.602
22_E	35° 57'.432	014° 25'.586

23 Il-Bajja tas-Salina (opposite Coastline Hotel)

refer to Figure 23

Line joining points **23_A**, and **23_B** and the intermediate coastline to the South East

Points	Latitude (N)	Longitude (E)
23_A	35° 56'.954	014° 25'.703
23_B	35° 56'.925	014° 25'.652

24 Il-Bajja ta' San Gorg (San-Giljan)

refer to Figure 24

Line joining points **24_A**, **24_B**, **24_C** and **24_D** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
24_A	35° 55'.578	014° 29'.264
24_B	35° 55'.631	014° 29'.307
24_C	35° 55'.549	014° 29'.348
24_D	35° 55'.525	014° 29'.309



Transport Malta

25 Ix-Xatt ta' Spinola (opposite Cavalieri Hotel)

refer to Figure 25

Line joining points **25_A**, **25_B** and **25_C**, and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
25_A	35° 55'.130	014° 29'.583
25_B	35° 55'.139	014° 29'.681
25_C	35° 55'.149	014° 29'.680

26 Ix-Xatt ta' Spinola (St Julian's)

refer to Figure 26

A rectangular line joining points **26_A**, **26_B**, **26_C** and **26_D** and the intermediate coastline

Points	Latitude (N)	Longitude (E)
26_A	35° 55'.074	014° 29'.569
26_B	35° 55'.090	014° 29'.580
26_C	35° 55'.009	014° 29'.667
26_D	35° 54'.994	014° 29'.642

27 Ix-Xatt ta' Spinola (Sliema)

refer to Figure 27

Line joining points **27_A**, **27_B**, **27_C**, **27_D** and **27_E** and the Intermediate coastline of this line and the line joining points **27_F**, **27_G** and **27_H** and the Intermediate coastline south of this line.

Points	Latitude (N)	Longitude (E)
27_A	35° 54'.912	014° 29'.831
27_B	35° 54'.970	014° 29'.820
27_C	35° 55'.080	014° 29'.830
27_D	35° 55'.133	014° 29'.872
27_E	35° 55'.124	014° 29'.925
27_F	35° 54'.924	014° 29'.746
27_G	35° 54'.930	014° 29'.747
27_H	35° 54'.925	014° 29'.817



Transport Malta

28 **Sliema (Font Ghadir)**

refer to Figure 28

Line joining points **28_A**, **28_B** and **28_C** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
28_A	35° 54'.971	014° 30'.297
28_B	35° 54'.940	014° 30'.381
28_C	35° 54'.928	014° 30'.373

29 **Ta' Xbiex (Marsamxett)**

refer to Figure 29

Line joining points **29_A**, **29_B**, **29_C** and **29_D** and the intermediate coastline to the West of this line.

Points	Latitude (N)	Longitude (E)
29_A	35° 53'.946	014° 30'.044
29_B	35° 53'.942	014° 30'.062
29_C	35° 53'.889	014° 30'.045
29_D	35° 53'.893	014° 30'.027

30 **Valletta – Waterpolo Pitch (Marsamxett)**

refer to Figure 30

Line joining points **30_A**, **30_B** and **30_C** and the intermediate coastline to the East of this line.

Points	Latitude (N)	Longitude (E)
30_A	35° 54'.070	014° 30'.638
30_B	35° 54'.138	014° 30'.724
30_C	35° 54'.130	014° 30'.733



Transport Malta

31 Il-Bajja tar-Rinella

refer to Figure 31

Line joining points **31_A**, and **31_B** and the intermediate coastline to the East of this line

Points	Latitude (N)	Longitude (E)
31_A	35° 53'.656	014° 31'.629
31_B	35° 53'.584	014° 31'.609

32 Il-Bajja ta' Marsascula (Waterpolo Pitch)

refer to Figure 32

Line joining points **32_A**, **32_B**, **32_C**, **32_D** and **32_E** and the intermediate coastline to the North of this line.

Points	Latitude (N)	Longitude (E)
32_A	35° 51'.979	014° 34'.073
32_B	35° 51'.974	014° 34'.074
32_C	35° 51'.975	014° 34'.225
32_D	35° 51'.996	014° 34'.432
32_E	35° 52'.028	014° 34'.507

The area between the imaginary lines joining the points A to B to C and the coast north of it, shown hatched, is not to be used by swimmers since it has been declared as dangerous, as per Local Notice to Mariners No. 19 of 2017.

33 Il-Bajja ta' Marsascula (opposite Ex Jerma Hotel)

refer to Figure 33

The lines joining the points **33_A**, **33_B**, **33_C**, **33_D** and **33_E** and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
33_A	35° 51'.913	014° 34'.099
33_B	35° 51'.917	014° 34'.103
33_C	35° 51'.894	014° 34'.260
33_D	35° 51'.802	014° 34'.385
33_E	35° 51'.698	014° 34'.529



Transport Malta

34 Il-Bajja ta' San Tumas (Outer)

refer to Figure 34

Line joining points **34_A**, **34_B**, **34_C** and **34_D**, and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
34_A	35° 51'.287	014° 33'.938
34_B	35° 51'.255	014° 33'.943
34_C	35° 51'.270	014° 34'.110
34_D	35° 51'.416	014° 34'.276

35 Xrobb I-Ghagin (Dellimara)

refer to Figure 35

Line joining points **35_A**, **35_B**, **35_C** and **35_D**, and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
35_A	35° 50'.490	014° 34'.029
35_B	35° 50'.465	014° 33'.968
35_C	35° 50'.394	014° 34'.033
35_D	35° 50'.415	014° 34'.150

36 Kalanka It-Tawwaliija (Dellimara)

refer to Figure 36

Line joining points **36_A** and **36_B**, and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
36_A	35° 49'.435	014° 33'.665
36_B	35° 49'.388	014° 33'.625

37 Il-Bajja ta' Birzebbuga (San Gorg)

refer to Figure 37

Line joining points **37_A** and **37_B**, and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
37_A	35° 49'.947	014° 31'.893
37_B	35° 49'.879	014° 31'.862



Transport Malta

38 **Il-Bajja ta' Birzebbugia (Pretty Bay)**

refer to Figure 38

Line joining points from **38_A** (southern most part of old breakwater jetty), **38_B** and **38_C** (the south east part of the water polo pitch) and the intermediate coastline.

Points	Latitude (N)	Longitude (E)
38_A	35° 49'.408	014° 31'.770
38_B	35° 49'.417	014° 31'.822
38_C	35° 49'.517	014° 31'.865

39 **Il-Bajja tal-Gnejna**

refer to Figure 39

Line joining points **39_A**, **39_B**, **39_C** and **39_D** and the intermediate coastline to the South East of this line.

Points	Latitude (N)	Longitude (E)
39_A	35° 55'.214	014° 20'.499
39_B	35° 55'.244	014° 20'.482
39_C	35° 55'.287	014° 20'.585
39_D	35° 55'.283	014° 20'.619

40 **Ir- Ramla ta' Ghajn Tuffieha**

refer to Figure 40

Line joining points **40_A**, **40_B** and **40_C** and the intermediate coastline to the South East of this line.

Points	Latitude (N)	Longitude (E)
40_A	35° 55'.782	014° 20'.698
40_B	35° 55'.801	014° 20'.588
40_C	35° 55'.717	014° 20'.496



Transport Malta

41 Ir-Ramla tal- Mixquqa (Golden Sands)

refer to Figure 41

Line joining points **41_A**, **41_B** and **41_C** and the intermediate coastline to the North East of this line.

Points	Latitude (N)	Longitude (E)
41_A	35° 56'.074	014° 20'.616
41_B	35° 56'.002	014° 20'.488
41_C	35° 55'.896	014° 20'.577

42 Il-Bajja tac-Cirkewwa (Paradise Bay)

refer to Figure 42

Line joining points **42_A**, **42_B** and **42_C** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
42 _A	35° 58'.916	014° 19'.920
42 _B	35° 58'.962	014° 19'.898
42 _C	35° 58'.970	014° 19'.974

43 Tigne

refer to Figure 43

Line joining points **43_A**, **43_B**, **43_C**, and **43_D** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
43_A	35° 54'.321	014° 30'.706
43_B	35° 54'.311	014° 30'.689
43_C	35° 54'.356	014° 30'.619
43_D	35° 54'.367	014° 30'.629



Transport Malta

44 **Marsaxlokk**

refer to Figure 44

Line joining points **44_A**, **44_B**, **44_C**, **44_D**, **44_E** and **44_F** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
44_A	35° 50'.105	014° 32'.752
44_B	35° 50'.102	014° 32'.761
44_C	35° 50'.017	014° 32'.724
44_D	35° 49'.960	014° 32'.822
44_E	35° 49'.936	014° 32'.803
44_F	35° 49'.939	014° 32'.797

45 **Ic-Cirkewwa**

refer to Figure 45

Line joining points **45_A**, and **45_B** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
45_A	35° 59'.242	014° 19'.777
45_B	35° 59'.245	014° 19'.863

46 **Il-Bajja ta' Spinola (Balluta Bay)**

refer to Figure 46

Line joining points **46_A**, and **46_B** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
46_A	35° 54'.899	014° 29'.628
46_B	35° 54'.883	014° 29'.674



Transport Malta

47 Il-Bajja tas-Salina (opposite Suncrest Hotel)

refer to Figure 47

Line joining points **47_A**, **47_B**, **47_C**, and **47_D** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
47_A	35° 57'.244	014° 25'.458
47_B	35° 57'.259	014° 25'.535
47_C	35° 57'.196	014° 25'.529
47_D	35° 57'.154	014° 25'.481

48 Il-Bajja ta' Birzebbugia (Qajjenza)

refer to Figure 48

Line joining points **48_A**, **48_B**, **48_C**, and **48_D** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
48_A	35° 49'.918	014° 32'.051
48_B	35° 49'.907	014° 32'.056
48_C	35° 49'.950	014° 32'.164
48_D	35° 49'.960	014° 32'.158

49 St. Peter's Pool

refer to Figure 49

Line joining points **49_A**, and **49_B** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
49_A	35° 49'.981	014° 33'.735
49_B	35° 49'.965	014° 33'.745



Transport Malta

50 Kalkara

refer to Figure 50

Line joining points **50_A**, **50_B**, **50_C**, and **50_D** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
50_A	35° 53'.450	014° 31'.225
50_B	35° 53'.452	014° 31'.228
50_C	35° 53'.418	014° 31'.271
50_D	35° 53'.411	014° 31'.263

51 Marfa (Ir-Ramla tal-Bir)

refer to Figure 51

Line joining points **51_A** and **51_B** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
51_A	35° 59'.171	014° 20'.755
51_B	35° 59'.166	014° 20'.741

52 Torri L-Abjad

refer to Figure 52

Line joining points **52_A**, and **52_B** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
52_A	35° 59'.604	014° 21'.873
52_B	35° 59'.496	014° 21'.855

53 Il-Bajja ta' Santa Marija – Comino (Inner)

refer to Local Notice to Mariners No 033 of 2020



Transport Malta

54 Kalanka tat-Tumbrell

refer to Figure 54

Line joining points **54_A**, and **54_B** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
54_A	35° 49'.869	014° 33'.737
54_B	35° 49'.832	014° 33'.726

55 Il-Bajja tal-Mellieha (Ramlet il-Qortin)

refer to Figure 55

Line joining points **55_A**, **55_B**, and **55_C** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
55_A	35° 59'.222	014° 20'.021
55_B	35° 59'.265	014° 20'.048
55_C	35° 59'.223	014° 20'.106

56 Il-Bajja ta' San Tumas (Inner)

refer to Figure 56

Line joining points **56_A**, **56_B**, and **56_C** and the intermediate coastline of this line.

Points	Latitude (N)	Longitude (E)
56_A	35° 51'.216	014° 33'.798
56_B	35° 51'.215	014° 33'.809
56_C	35° 51'.163	014° 33'.804

The ropes with buoys to indicate the swimmer zones will be laid as follow:

On **Saturday 23rd May 2020**

Il-Bajja tal-Mellieha

Figure 12



Transport Malta

between **Saturday 23rd May 2020** and **Monday 1st June 2020**

Ir-Ramla – Gozo	Figure 7
Il-Bajja ta' San-Pawl il-Bahar – Bugibba (opposite Dolmen Hotel)	Figure 21
Qawra	Figure 22
Il-Bajja tas-Salina (opposite Coastline Hotel)	Figure 23
Il-Bajja ta' San Gorg (San-Giljan)	Figure 24
Sliema (Font Ghadir)	Figure 28
Ir- Ramla ta' Ghajn Tuffieha	Figure 40
Il-Bajja tac-Cirkewwa (Paradise Bay)	Figure 42
Il-Bajja tas-Salina (opposite Suncrest Hotel)	Figure 47

between **Monday 1st June 2020** and **Saturday 6th June 2020**

Mgarr ix-Xini – Gozo	Figure 2
Il-Bajja tax-Xlendi – Gozo	Figure 3
Il-Bajja tal-Qbajjar – Gozo	Figure 4
Il-Bajja ta' Marsalforn – Gozo	Figure 5
Il-Bajja ta' San Blas – Gozo	Figure 6
Il-Bajja ta' Hondoq ir-Rummien – Gozo	Figure 8
Il-Bajja ta' l-Armier	Figure 11
Il-Bajja tal-Mellieha – It-Tunnara	Figure 13
Il-Bajja ta' L-Imgiebah	Figure 14
Il-Bajja ta' San Pawl il-Bahar (Selmun)	Figure 15
Il-Bajja ta' San Pawl il-Bahar (Tal-Fekruna)	Figure 16
Il-Bajja ta' San Pawl il-Bahar (Xemxija)	Figure 17
Il-Bajja ta' San Pawl il-Bahar (Ghajn Razul – Veccja Breakwater)	Figure 18
Il-Bajja ta' San Pawl il-Bahar (Ghazzelin)	Figure 19
Il-Bajja ta' San Pawl il-Bahar (Bugibba Square)	Figure 20
Ix-Xatt ta' Spinola (opposite Cavallieri Hotel)	Figure 25
Ix-Xatt ta' Spinola (St. Julian's)	Figure 26
Ix-Xatt ta' Spinola (Sliema)	Figure 27
Ta'Xbiex (Marsamxett)	Figure 29
Valletta – Waterpolo Pitch (Marsamxett)	Figure 30
Il-Bajja tar-Rinella	Figure 31
Il-Bajja ta' Marsascala (Waterpolo Pitch)	Figure 32
Il-Bajja ta' Marsascala (opposite Ex Jerma Hotel)	Figure 33
Il-Bajja ta' San Tumas (Outer)	Figure 34
Xrobb l-Ghagin (Dellimara)	Figure 35
Kalanka it-Tawwalija (Dellimara)	Figure 36
Il-Bajja ta' Birzebbuga (San Gorg)	Figure 37
Il-Bajja ta' Birzebbuga (Pretty Bay)	Figure 38



Transport Malta

Il-Bajja tal-Gnejna	Figure 39
Ir-Ramla tal-Mixquqa (Golden Sands)	Figure 41
Tigne	Figure 43
Marsaxlokk	Figure 44
Ic-Cirkewwa	Figure 45
Il-Bajja ta' Spinola (Balluta Bay)	Figure 46
Il-Bajja ta' Birzebbuga (Qajjenza)	Figure 48
St. Peter's Pool	Figure 49
Kalkara	Figure 50
Marfa (Ir-Ramla tal-Bir)	Figure 51
Torri l-Abjad	Figure 52
Kalanka tat-Tumbrell	Figure 54
Il-Bajja tal-Mellieha (Ramlet il-Qortin)	Figure 55
Il-Bajja ta' San Tumas	Figure 56

For ease of reference chartlets depicting swimmers' zones and launching lanes are attached.

While the affective dates of the swimmer zones are those indicated above, due to the current situation the deployment of the rope and buoys indicating the swimmer zones may be delayed.

Mariners are reminded that it is prohibited to secure/moor any vessel or object with any Marker Buoy, ropes and related gear delineating the swimmers zones.

All positions are referred to WGS 84 DATUM.

Parts of charts attached.

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
2A	36° 01'.214	014° 16'.271
2B	36° 01'.164	014° 16'.331
2C	36° 01'.172	014° 16'.341

Scale 1:2500

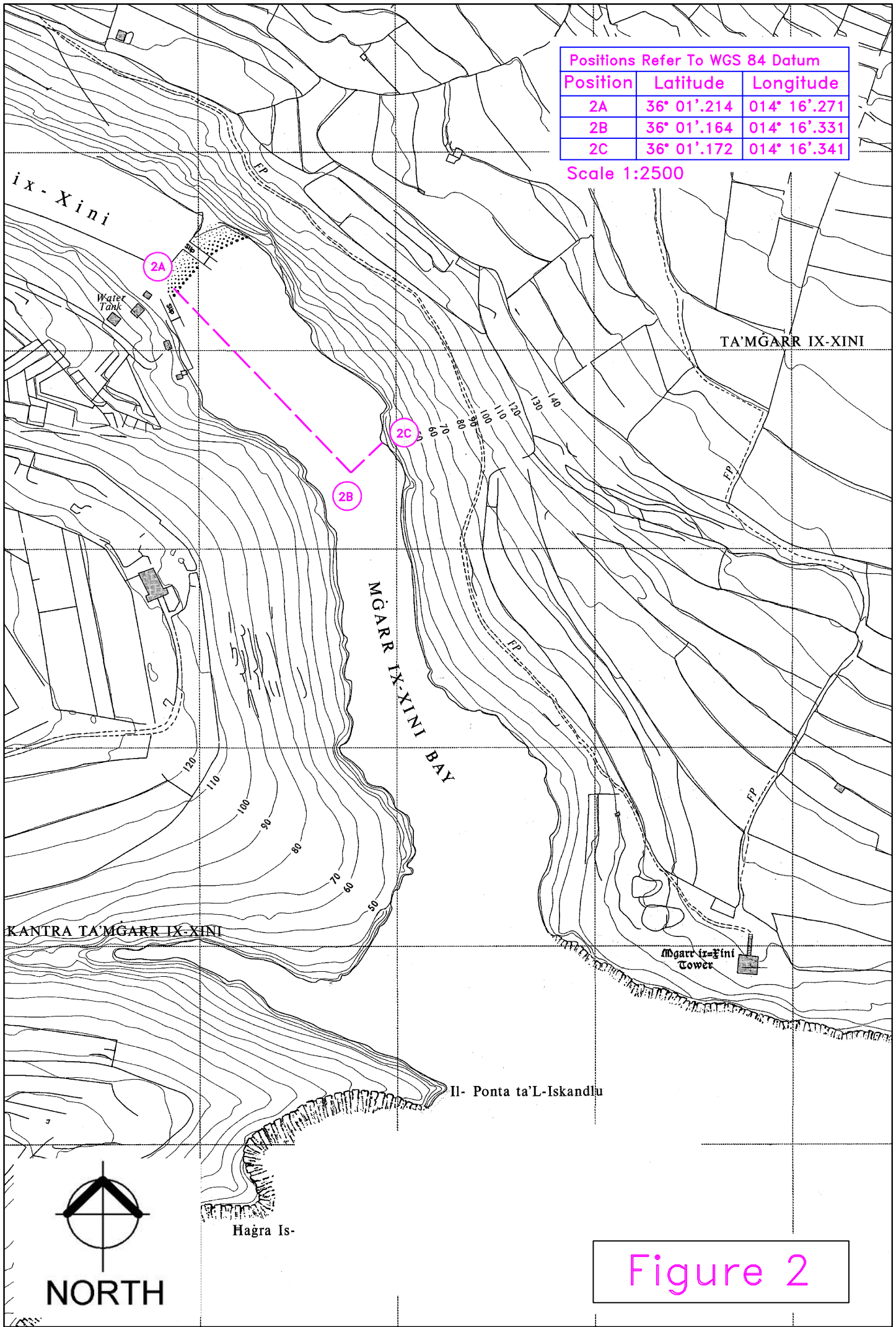


Figure 2

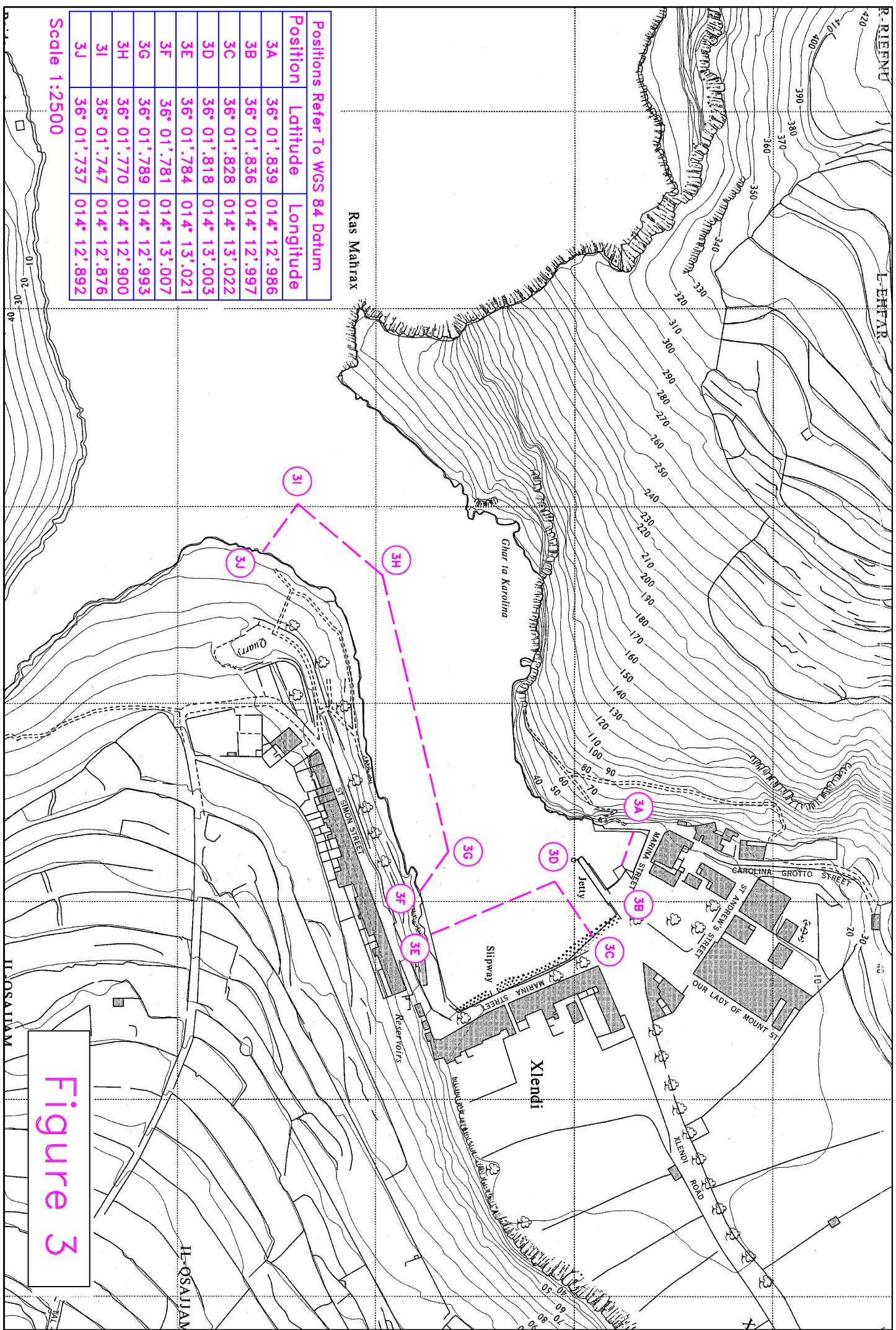
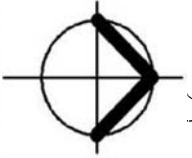
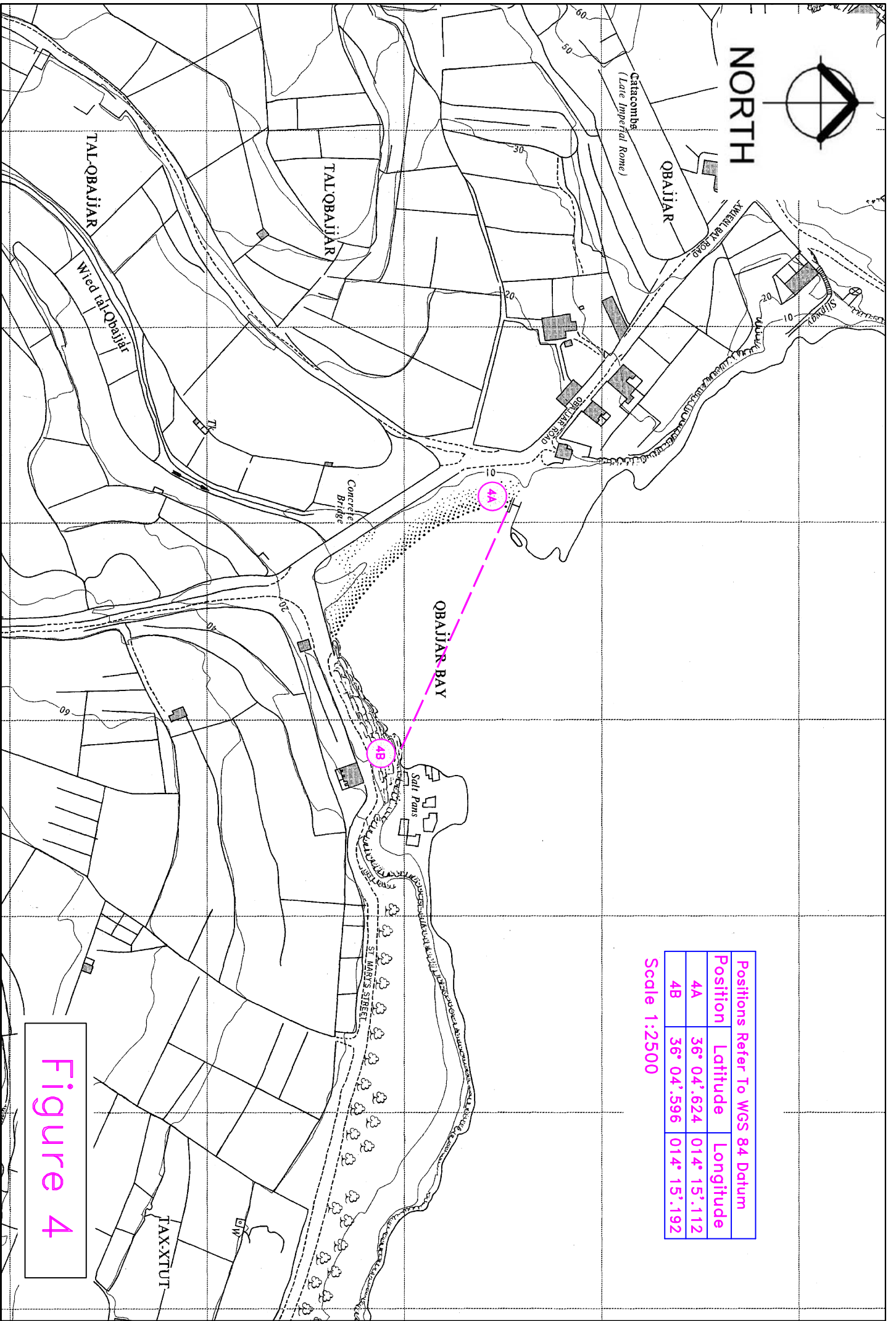


Figure 3

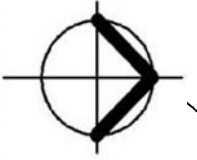


NORTH

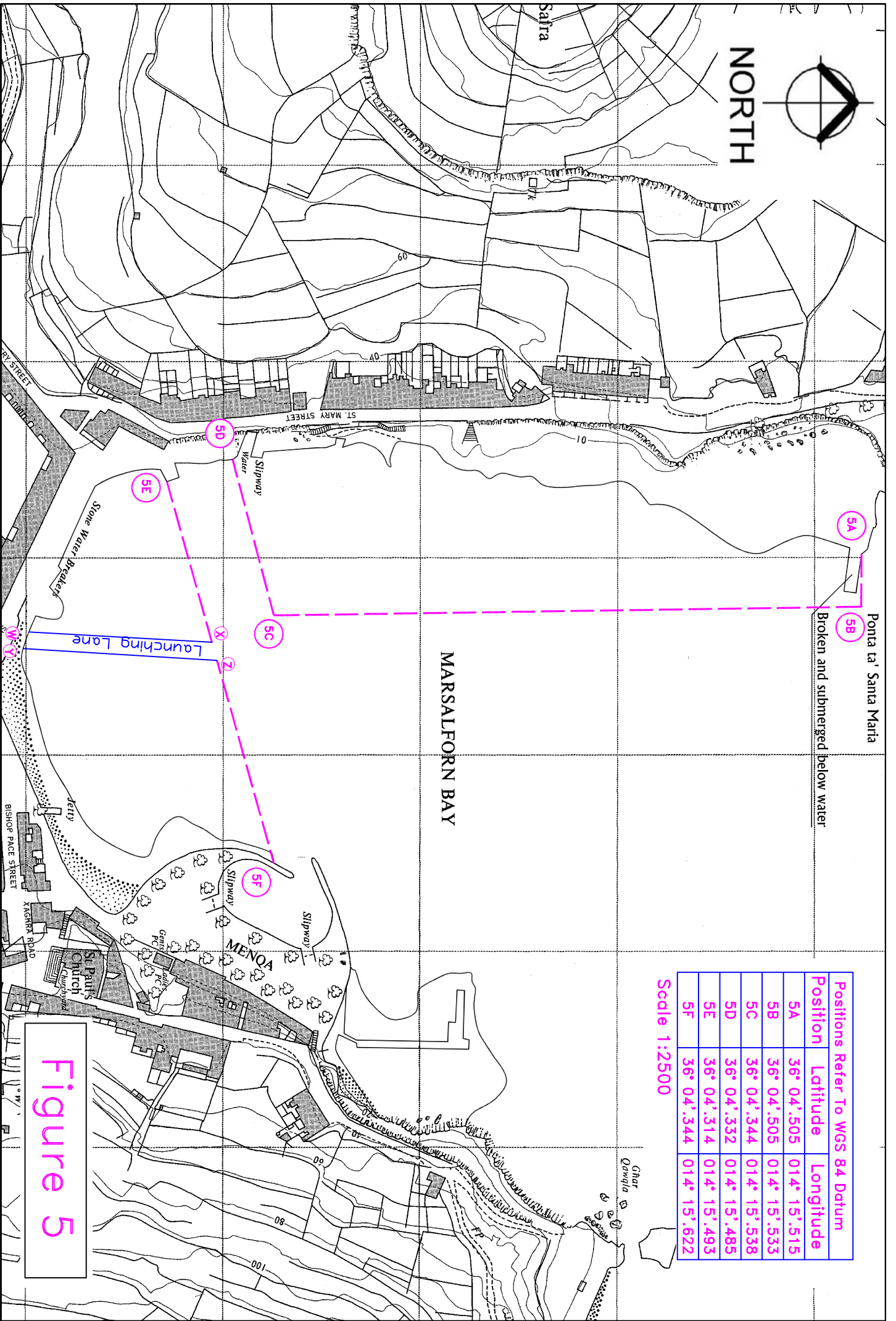
Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
4A	36° 04'.624	014° 15'.112
4B	36° 04'.596	014° 15'.192

Scale 1:2500

Figure 4



NORTH



Ponta ta' Santa Maria
Broken and submerged below water

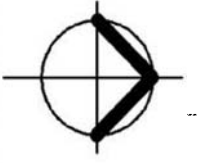
MARSALFORN BAY

MENOA

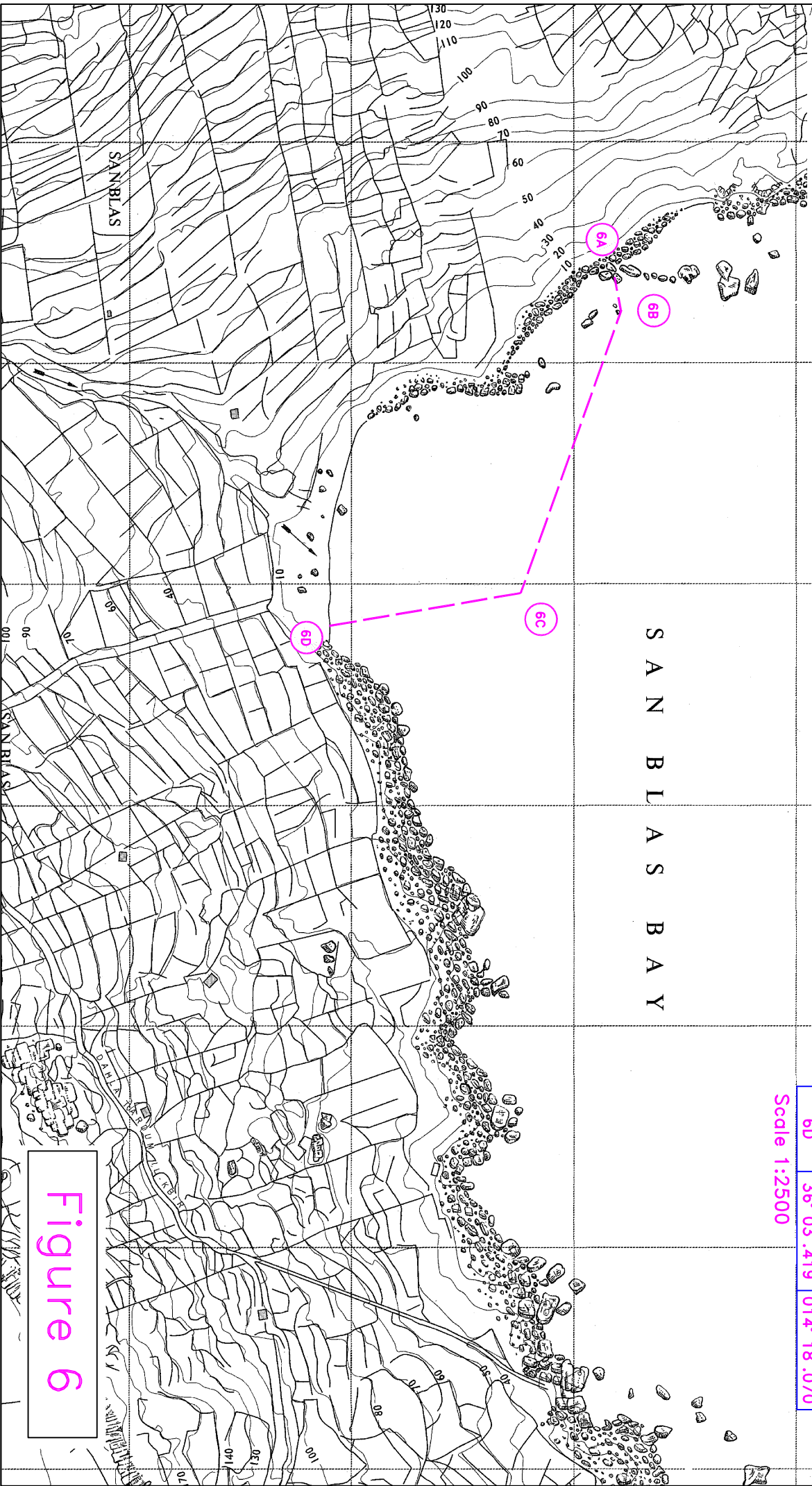
Position	Latitude	Longitude
5A	36° 04'.505	014° 15'.515
5B	36° 04'.505	014° 15'.533
5C	36° 04'.344	014° 15'.538
5D	36° 04'.332	014° 15'.485
5E	36° 04'.314	014° 15'.493
5F	36° 04'.344	014° 15'.622

Scale 1:2500

Figure 5



NORTH

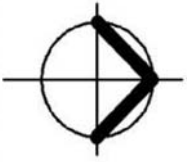


SAN BLAS BAY

Positions Refer To WGS 84 Datum			
Position	Latitude	Longitude	
6A	36° 03'.488	014° 17'.965	
6B	36° 03'.489	014° 17'.975	
6C	36° 03'.465	014° 18'.060	
6D	36° 03'.419	014° 18'.070	

Scale 1:2500

Figure 6



NORTH

I R - R A M L A

Positions Refer To WGS 84 Datum			
Position	Latitude	Longitude	
7A	36° 03'.693	014° 16'.917	
7B	36° 03'.754	014° 16'.879	
7C	36° 03'.784	014° 17'.165	
7D	36° 03'.725	014° 17'.182	

Scale 1:2500

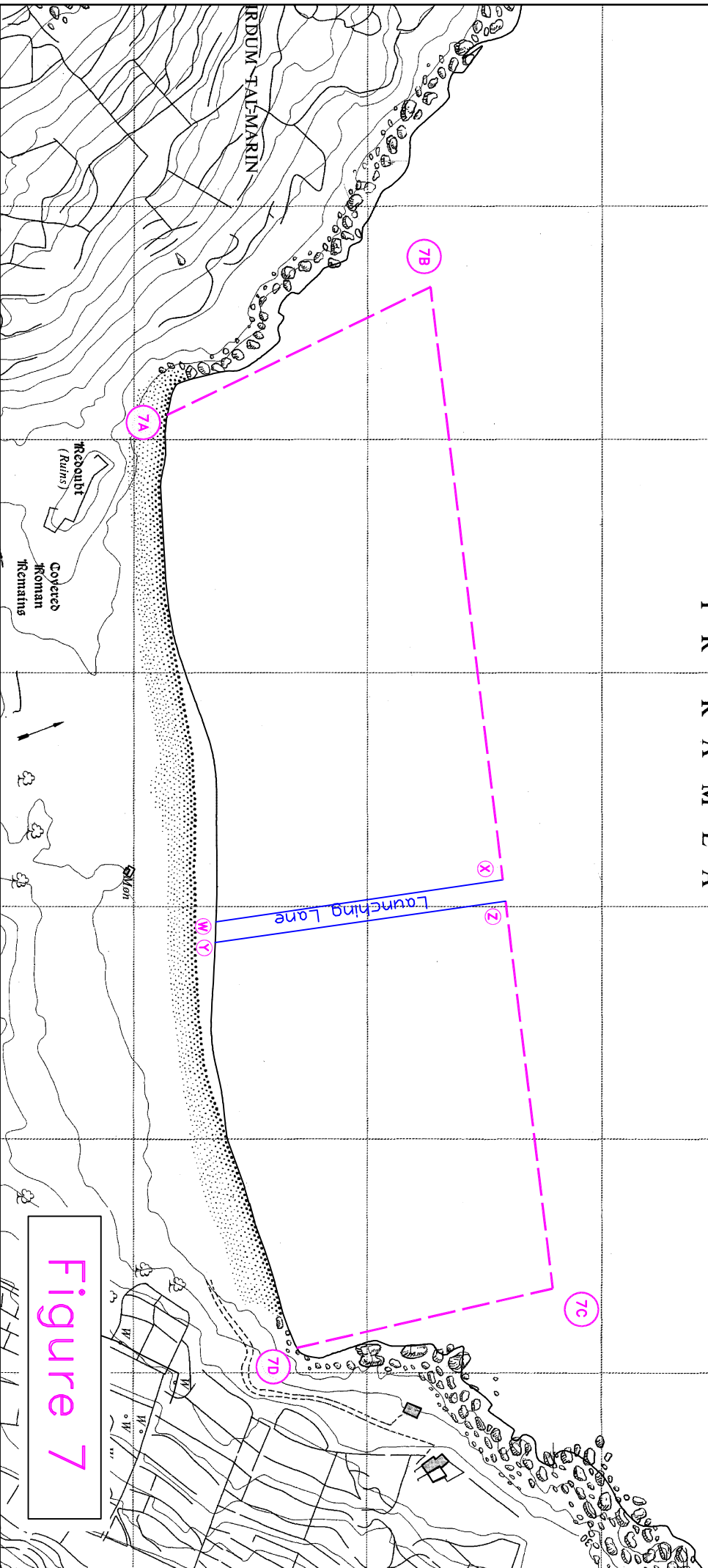
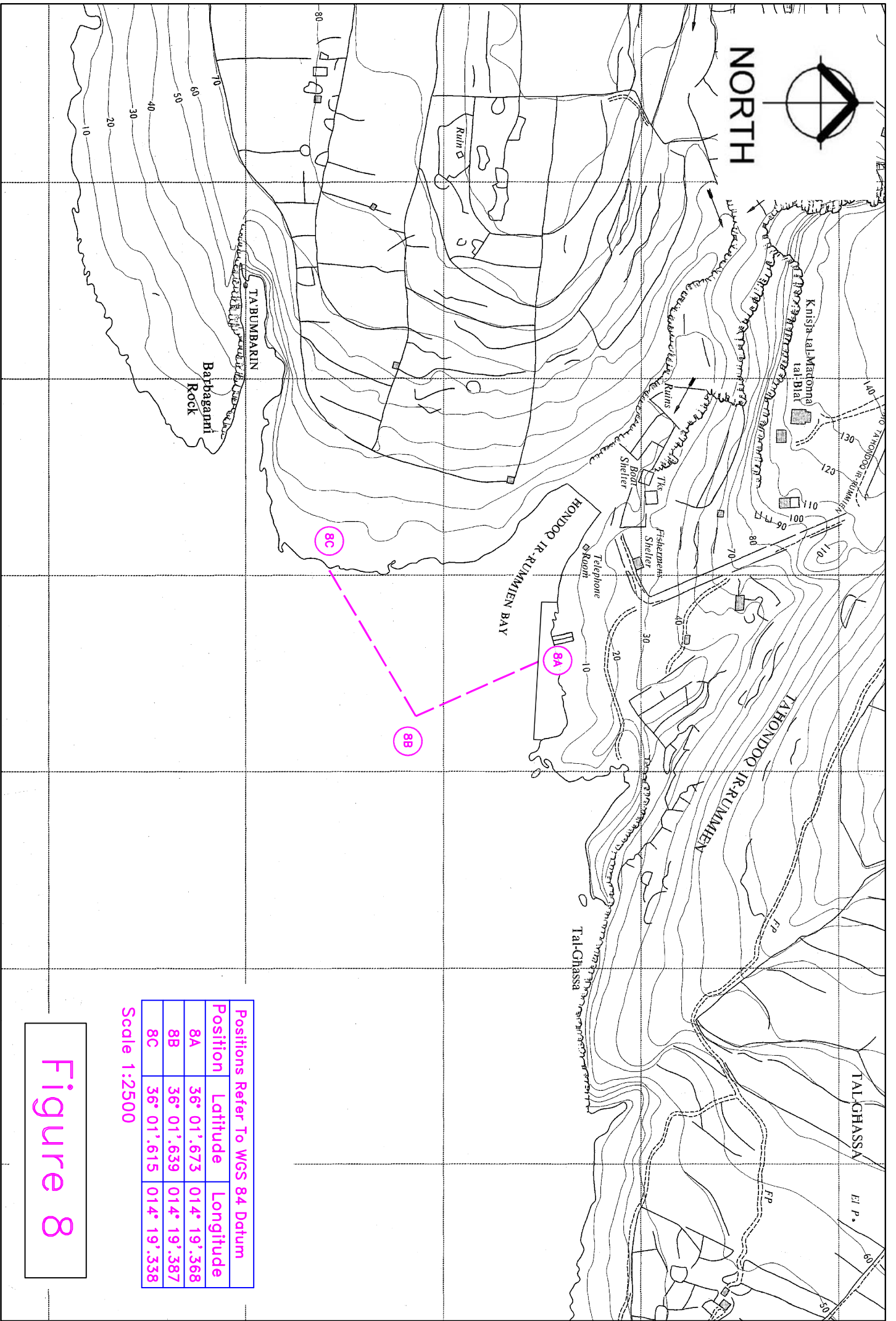


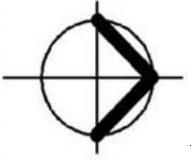
Figure 7



Position	Latitude	Longitude
8A	36° 01' .673	014° 19' .368
8B	36° 01' .639	014° 19' .387
8C	36° 01' .615	014° 19' .338

Scale 1:2500

Figure 8



NORTH

Armier Bay

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
11A	35° 59'.390	014° 21'.353
11B	35° 59'.399	014° 21'.397
11C	35° 59'.413	014° 21'.523
11D	35° 59'.387	014° 21'.566

Scale 1:2500

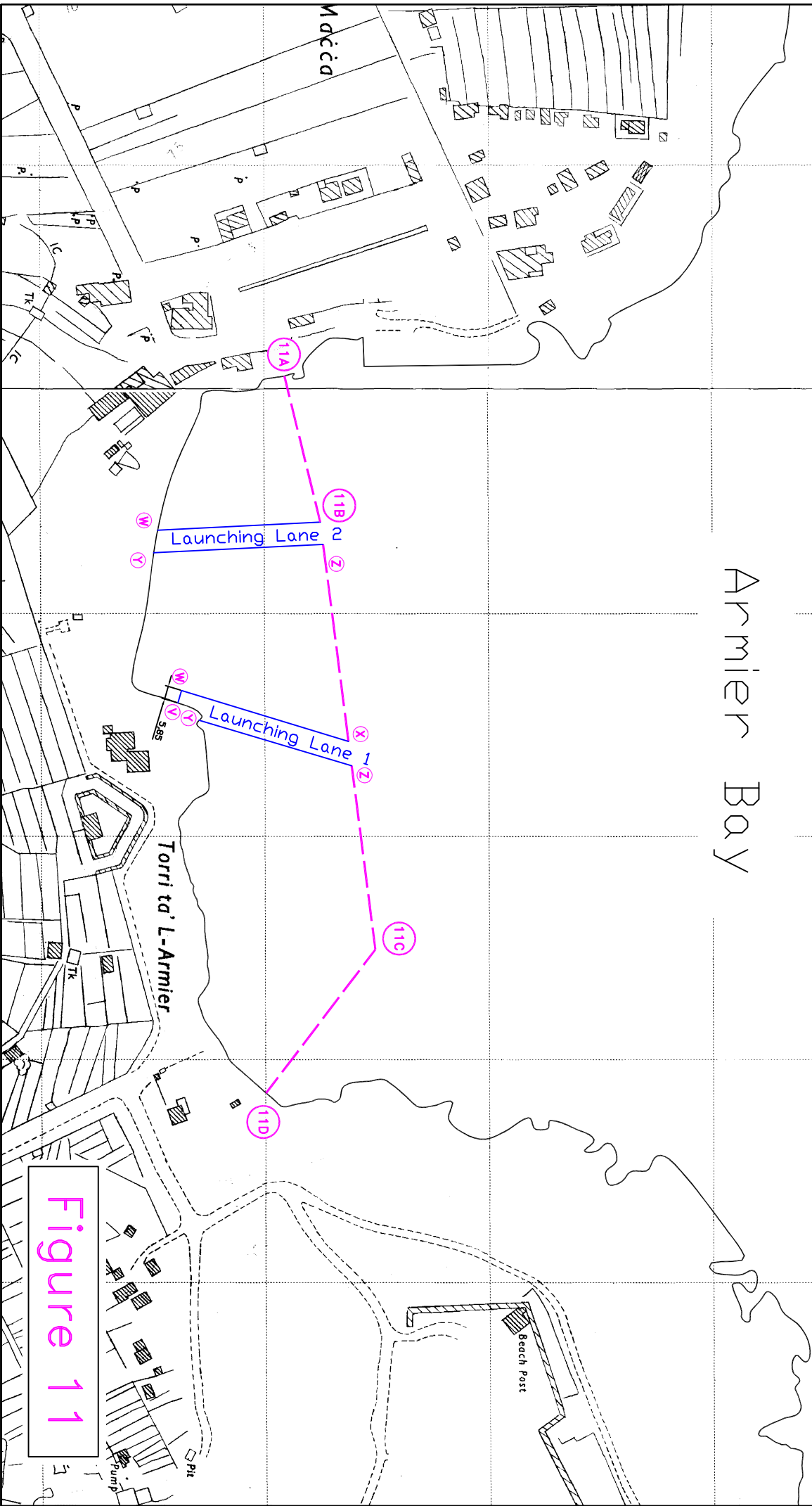
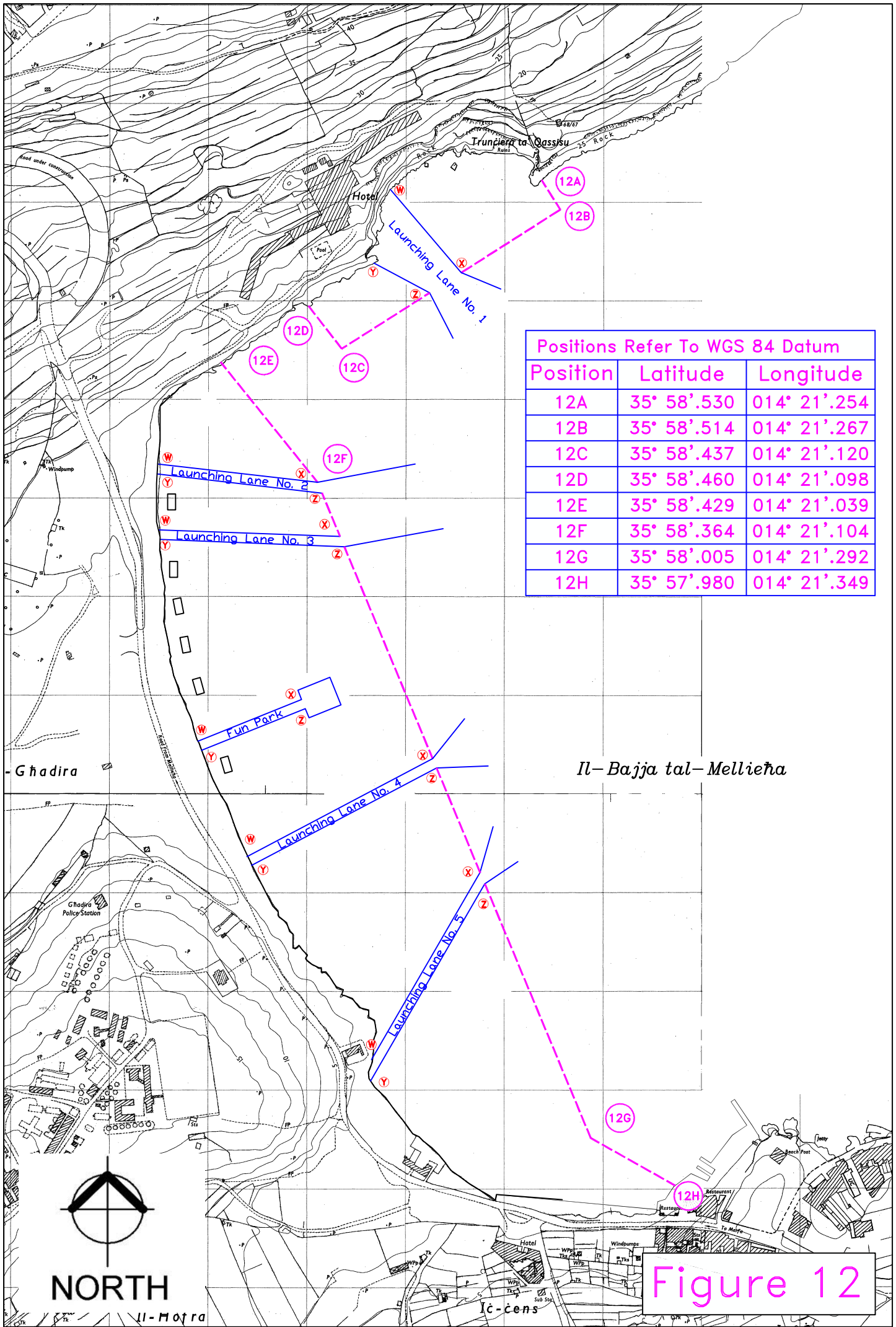


Figure 11

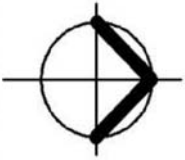


Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
12A	35° 58'.530	014° 21'.254
12B	35° 58'.514	014° 21'.267
12C	35° 58'.437	014° 21'.120
12D	35° 58'.460	014° 21'.098
12E	35° 58'.429	014° 21'.039
12F	35° 58'.364	014° 21'.104
12G	35° 58'.005	014° 21'.292
12H	35° 57'.980	014° 21'.349

Il-Bajja tal-Mellieħa

NORTH

Figure 12



NORTH

It-Turnara Mellieha Bay

Position	Latitude	Longitude
13A	35° 58'.017	014° 21'.429
13B	35° 58'.027	014° 21'.458
13C	35° 58'.007	014° 21'.471

Scale 1:2500

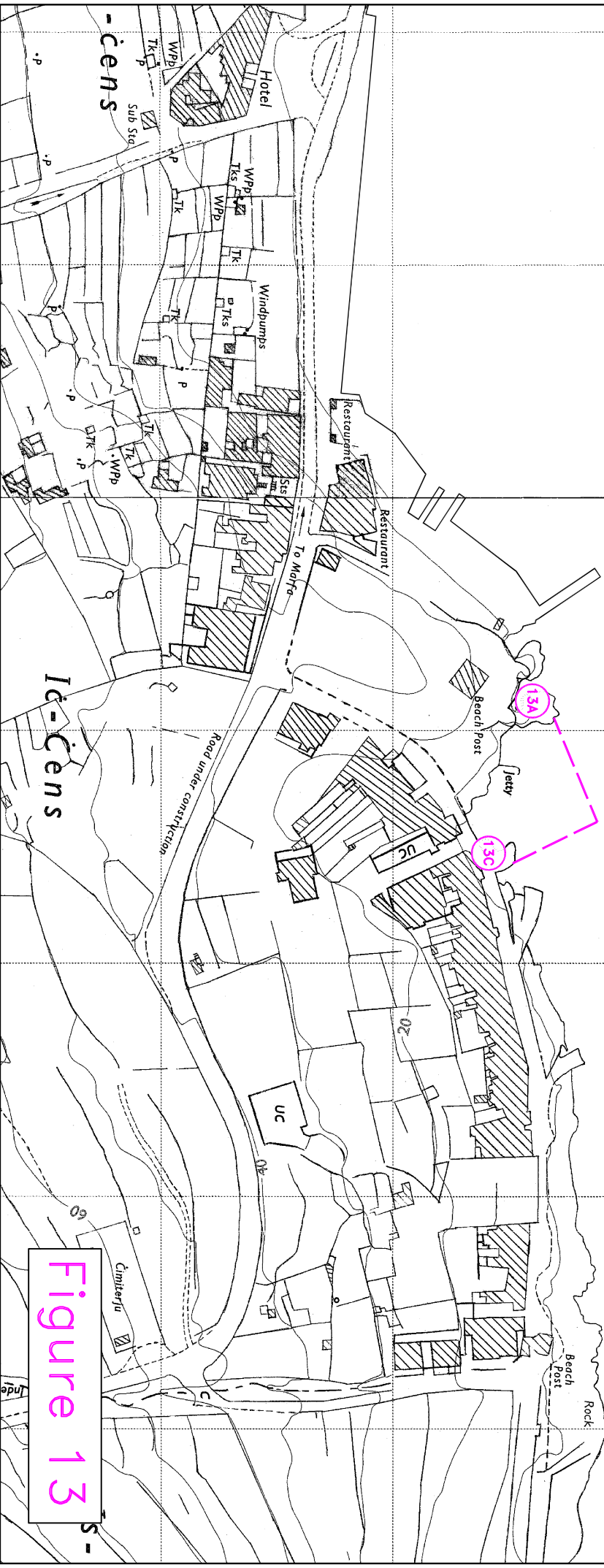
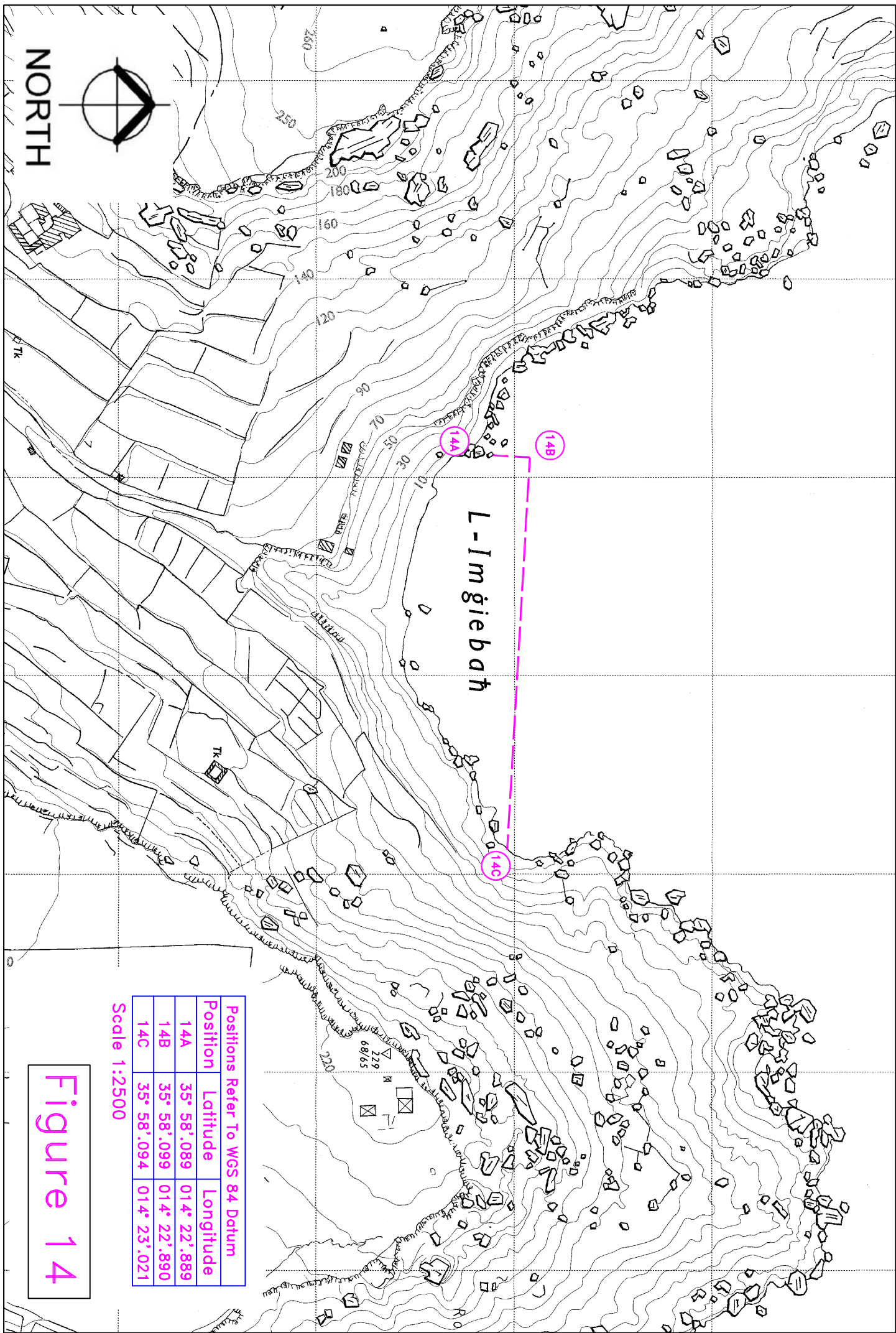


Figure 13



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
14A	35° 58'.089	014° 22'.889
14B	35° 58'.099	014° 22'.890
14C	35° 58'.094	014° 23'.021

Scale 1:2500

Figure 14

Selmun / St. Paul's Islands

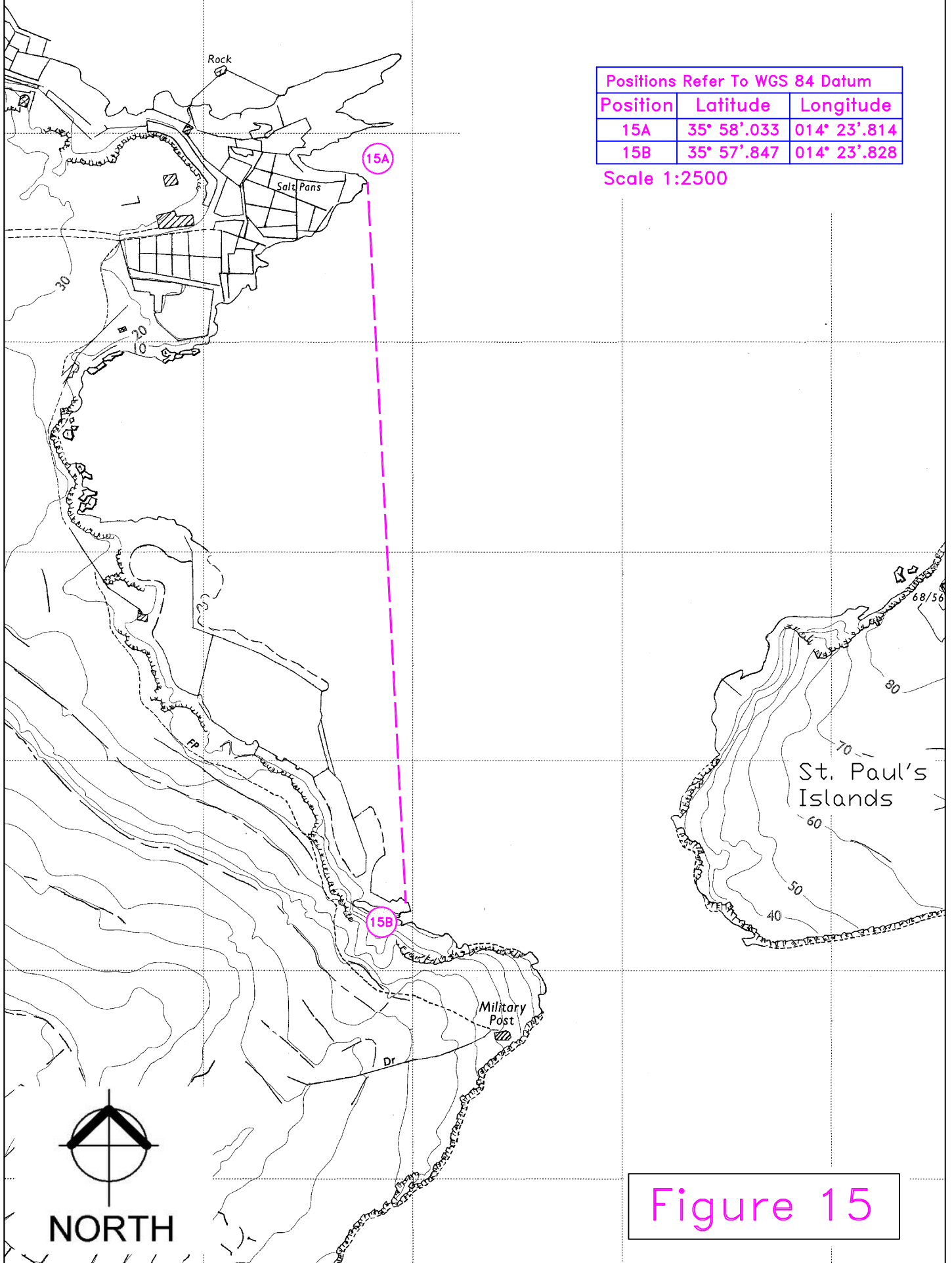
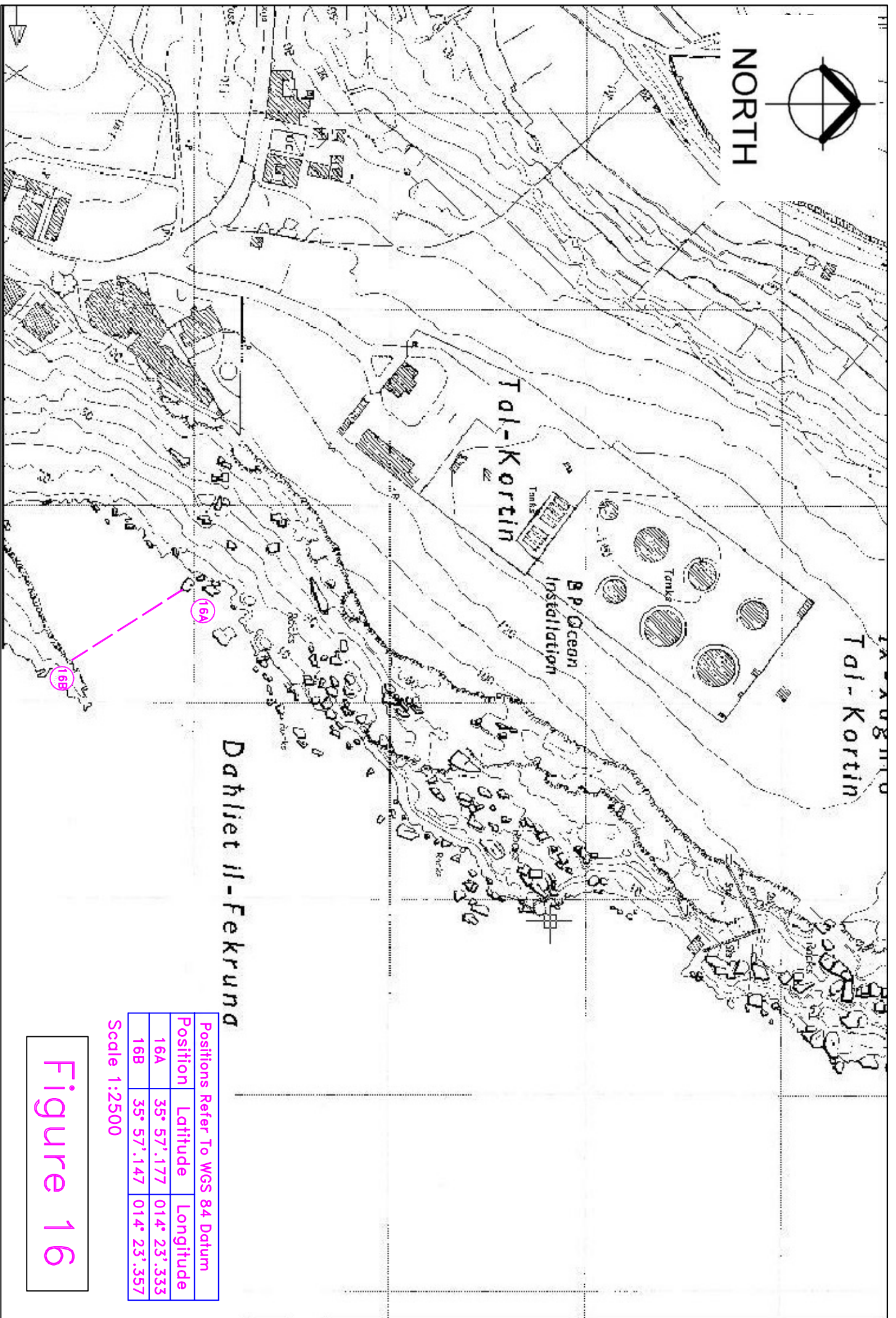


Figure 15

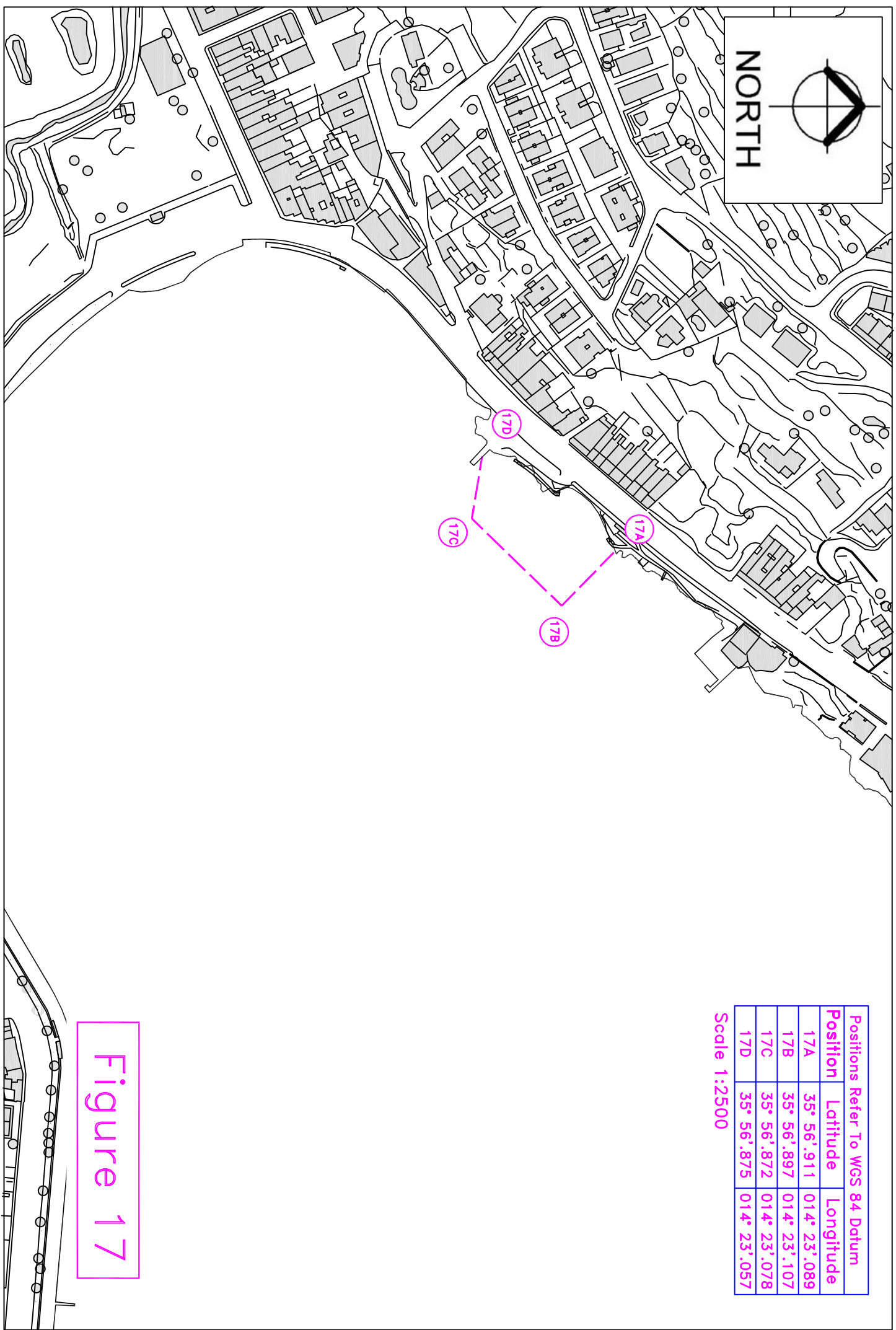
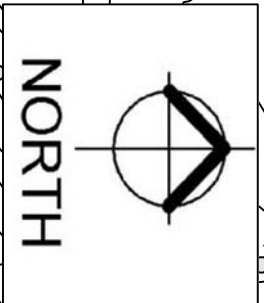


Positions Refer To WGS 84 Datum

Position	Latitude	Longitude
16A	35° 57'.177	014° 23'.333
16B	35° 57'.147	014° 23'.357

Scale 1:2500

Figure 16



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
17A	35° 56'.911	014° 23'.089
17B	35° 56'.897	014° 23'.107
17C	35° 56'.872	014° 23'.078
17D	35° 56'.875	014° 23'.057

Scale 1:2500

Figure 17

Ghar ta' San - Pawl il-Baħar



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
18A	35° 56'.904	014° 23'.584
18B	35° 56'.950	014° 23'.560
18C	35° 56'.922	014° 23'.459
18D	35° 56'.863	014° 23'.502
18E	35° 56'.833	014° 23'.492
18F	35° 56'.858	014° 23'.495
18G	35° 56'.843	014° 23'.444
18H	35° 56'.832	014° 23'.445

Scale 1:2500

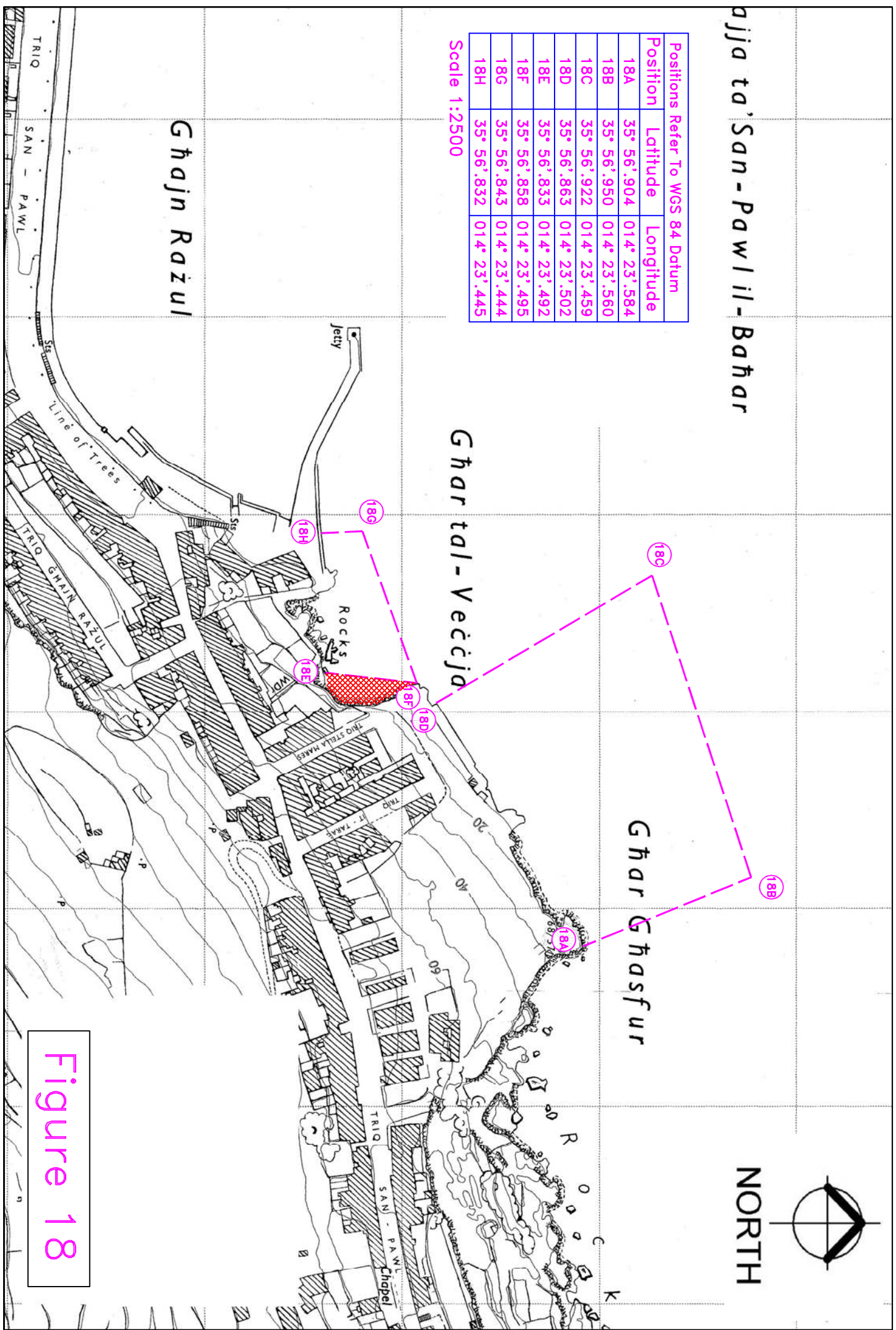
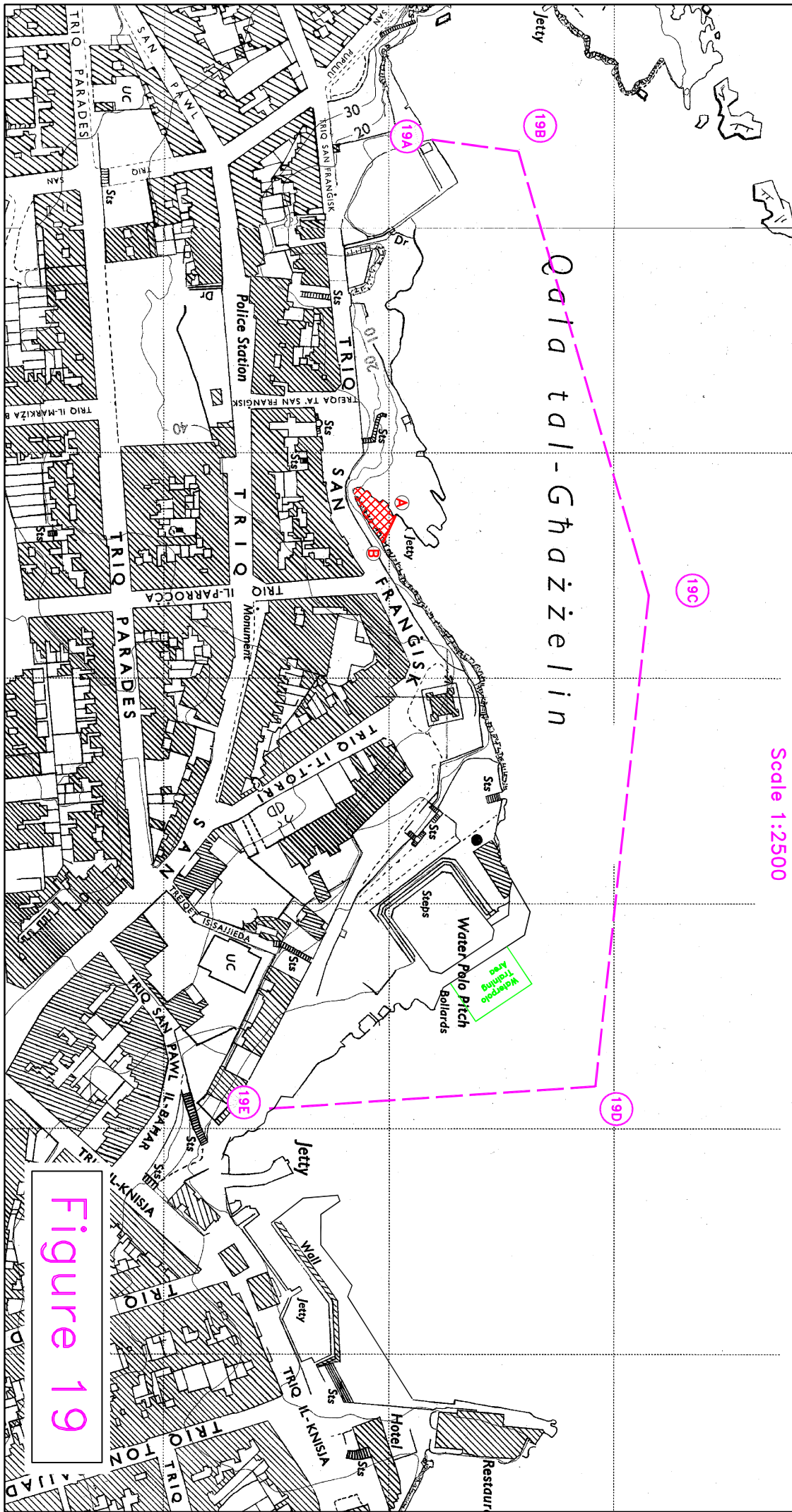


Figure 18



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
19A	35° 56'.975	014° 24'.010
19B	35° 56'.996	014° 24'.013
19C	35° 57'.028	014° 24'.144
19D	35° 57'.016	014° 24'.289
19E	35° 56'.938	014° 24'.297

Scale 1:2500



NORTH

Figure 19

Positions Refer To WGS 84 Datum			
Position	Latitude	Longitude	
20A	35° 57'.213	014° 24'.892	
20B	35° 57'.198	014° 24'.804	
20C	35° 57'.136	014° 24'.834	
20D	35° 57'.128	014° 24'.832	
20E	35° 57'.197	014° 24'.789	
20F	35° 57'.187	014° 24'.718	

Bugibba Square

Scale 1:2500

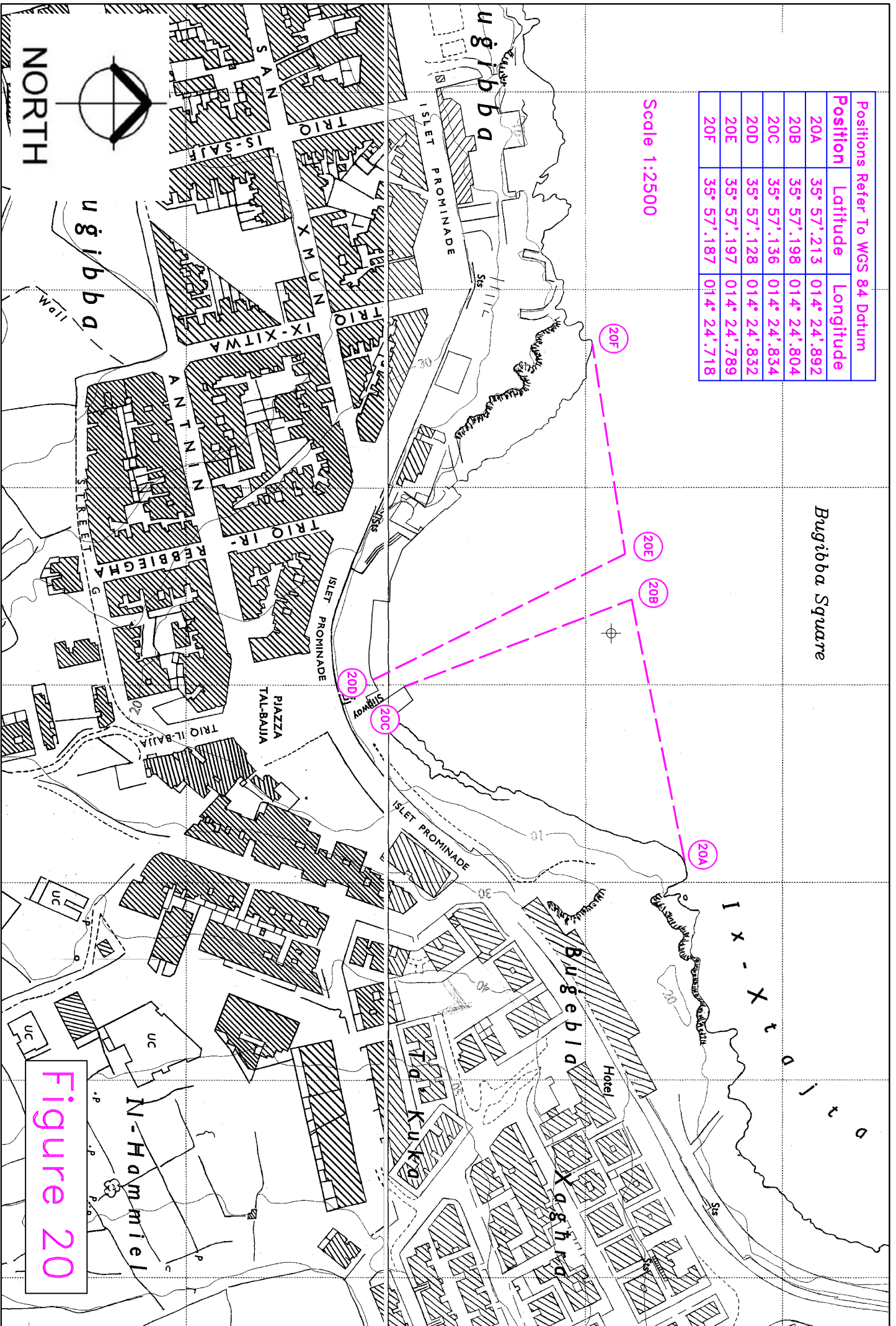


Figure 20

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
21A	35° 57'.405	014° 25'.044
21B	35° 57'.312	014° 24'.973
21C	35° 57'.292	014° 25'.024
21D	35° 57'.277	014° 25'.022
21E	35° 57'.288	014° 24'.954
21F	35° 57'.260	014° 24'.933
21G	35° 57'.230	014° 24'.961
21H	35° 57'.227	014° 24'.948
21I	35° 57'.225	014° 24'.927
21J	35° 57'.218	014° 24'.909

Scale 1:2500

Bugibba Purched Beach

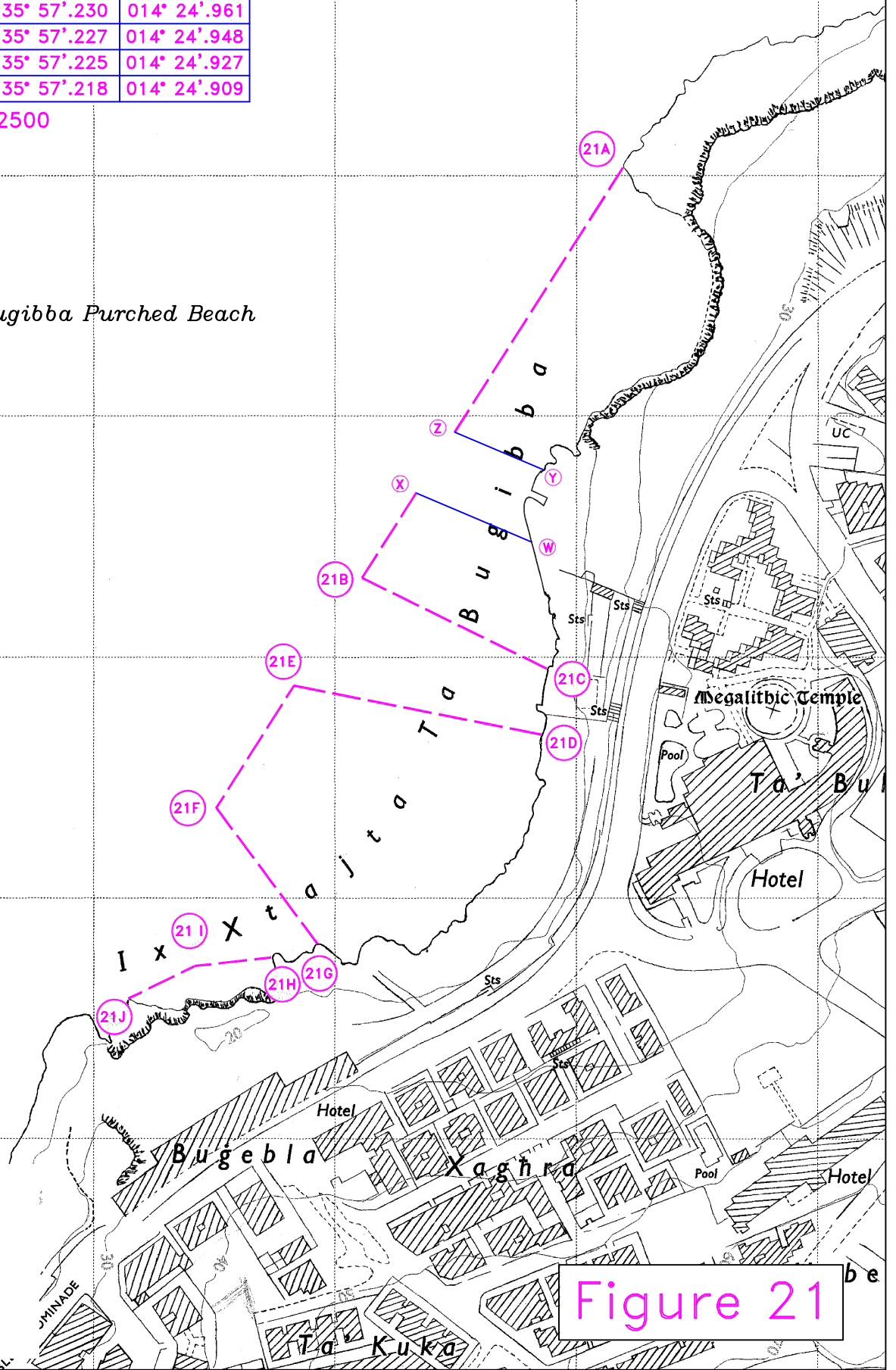
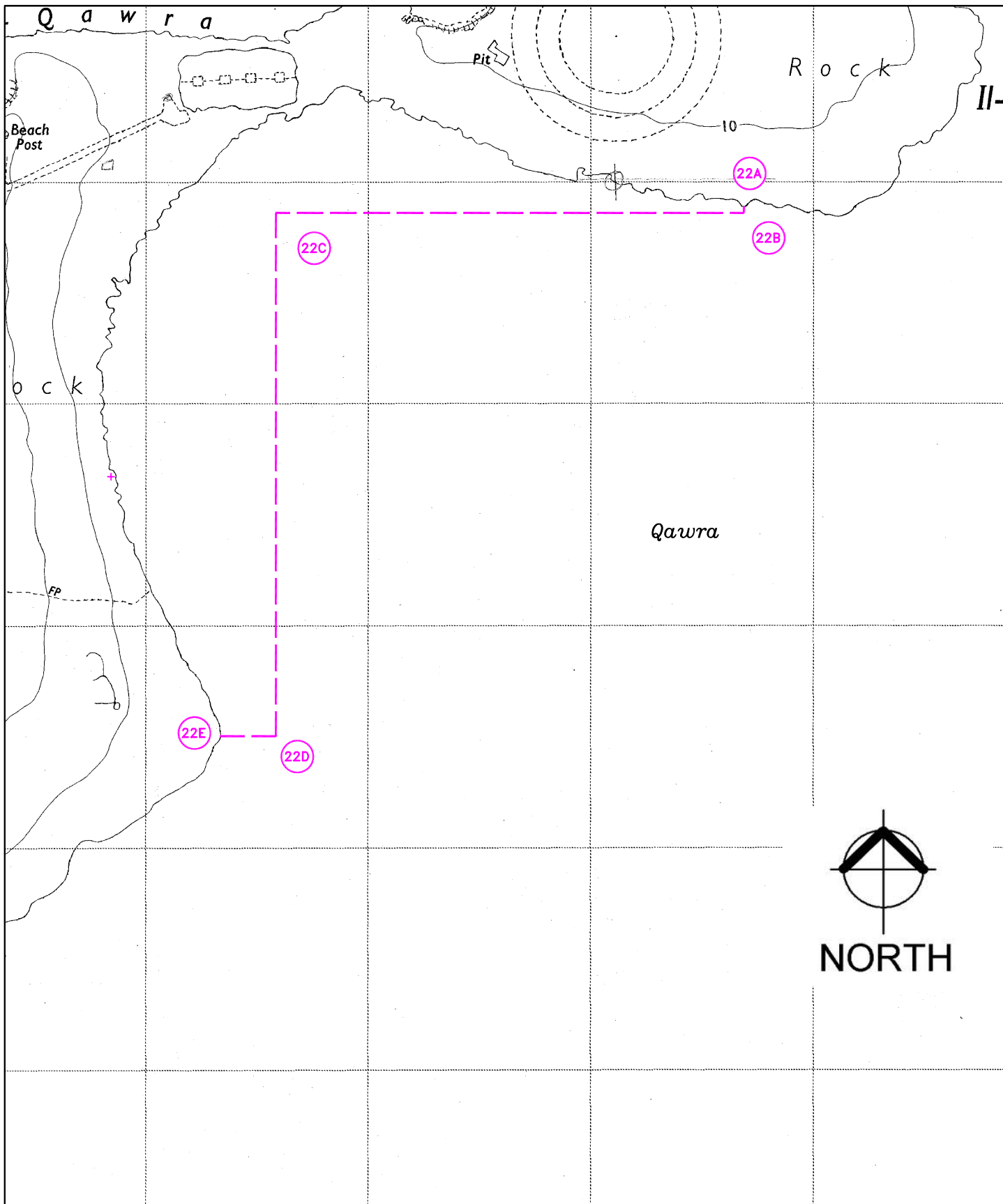


Figure 21



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
22A	35° 57'.562	014° 25'.742
22B	35° 57'.561	014° 25'.742
22C	35° 57'.560	014° 25'.602
22D	35° 57'.433	014° 25'.602
22E	35° 57'.432	014° 25'.586

Scale 1:2500

Figure 22

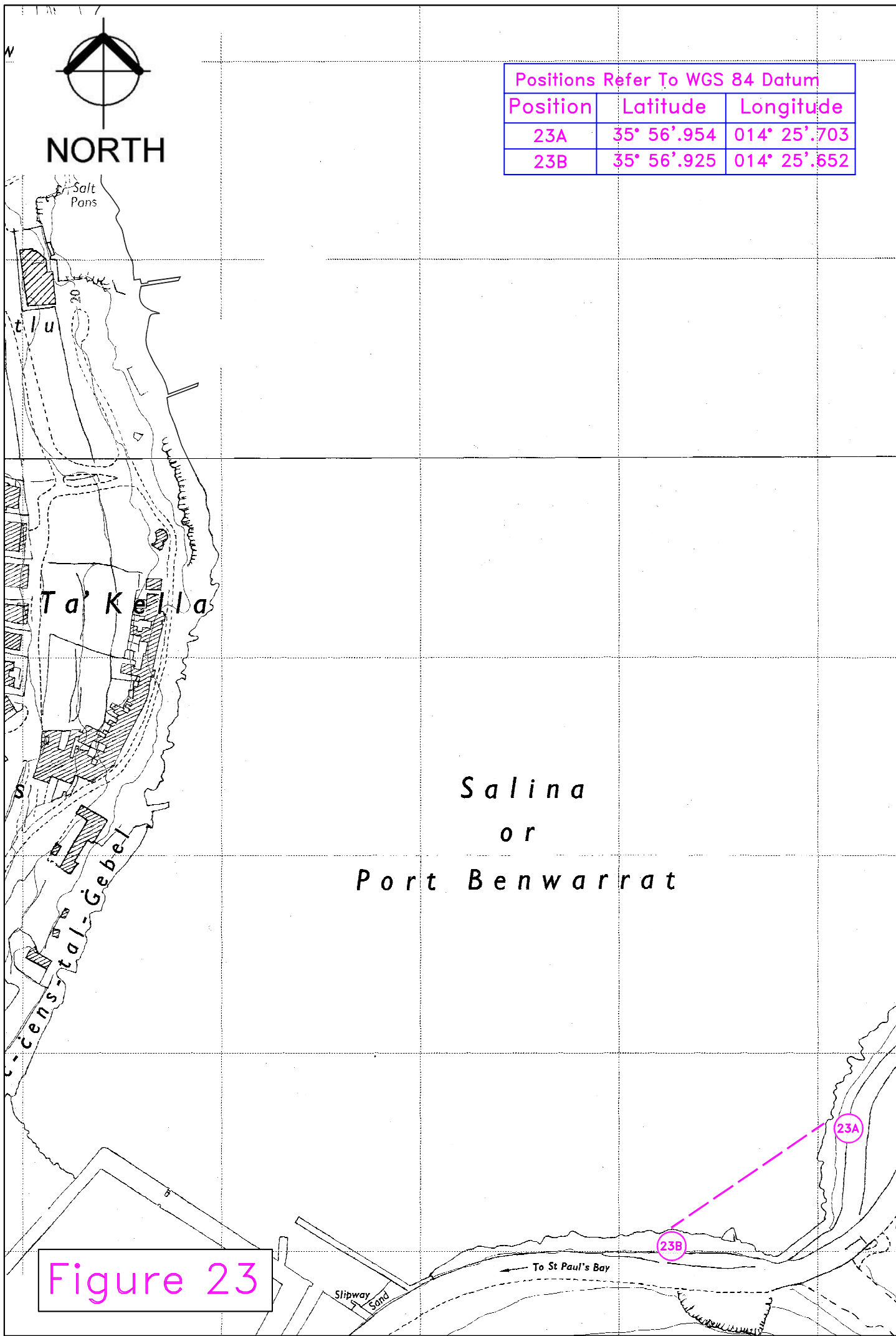
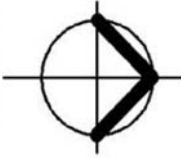
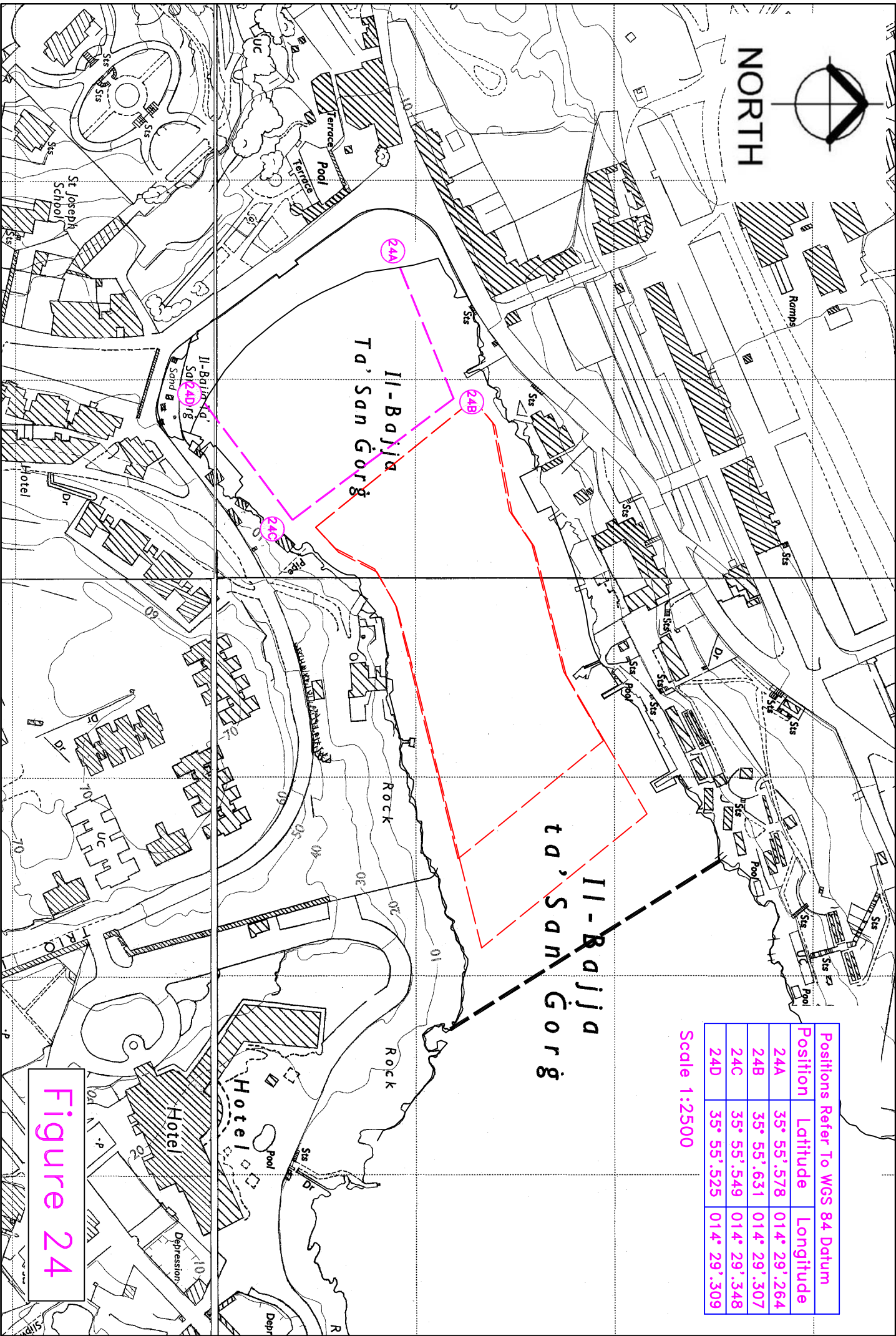


Figure 23



NORTH



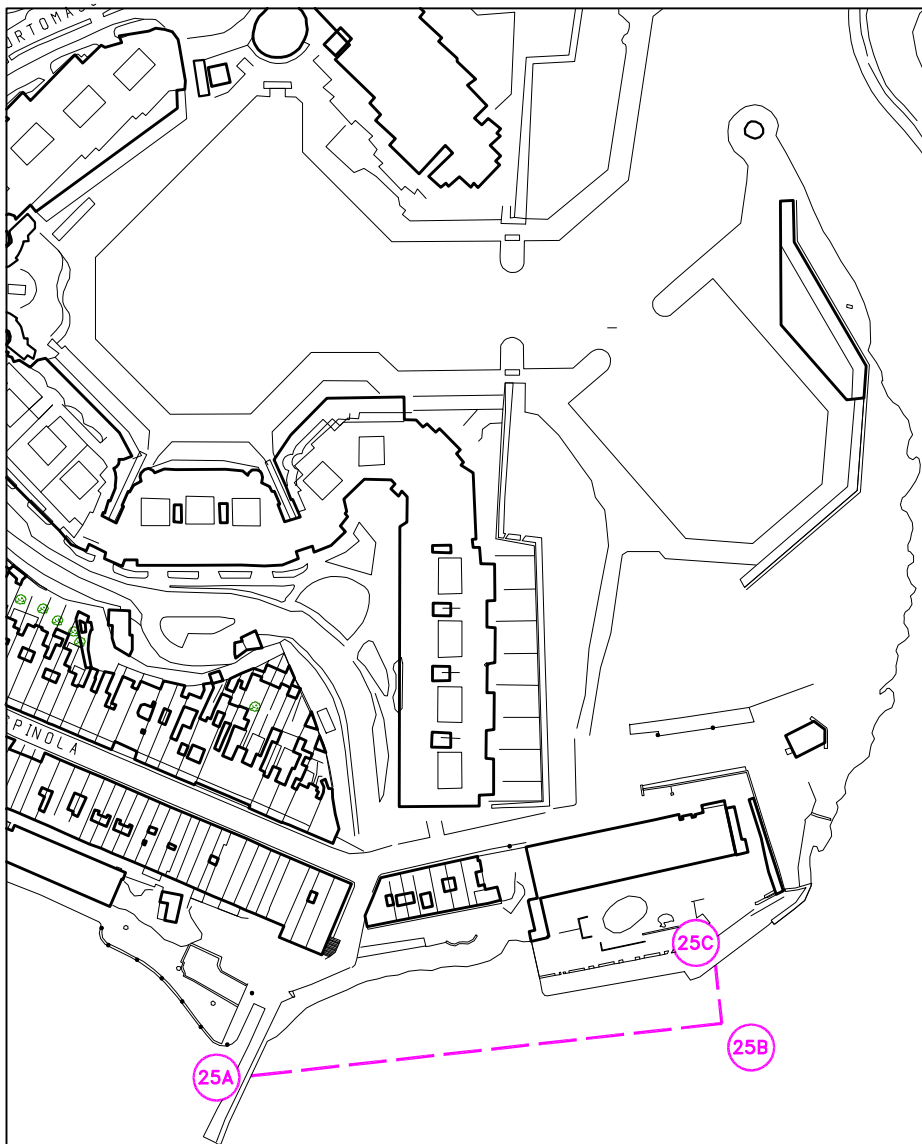
Position	Latitude	Longitude
24A	35° 55'.578	014° 29'.264
24B	35° 55'.631	014° 29'.307
24C	35° 55'.549	014° 29'.348
24D	35° 55'.525	014° 29'.309

Scale 1:2500

Figure 24

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
25A	35° 55'.130	014° 29'.583
25B	35° 55'.139	014° 29'.681
25C	35° 55'.149	014° 29'.680

Scale 1:2500



Il-Bajja ta' San Ġiljan



NORTH

Figure 25

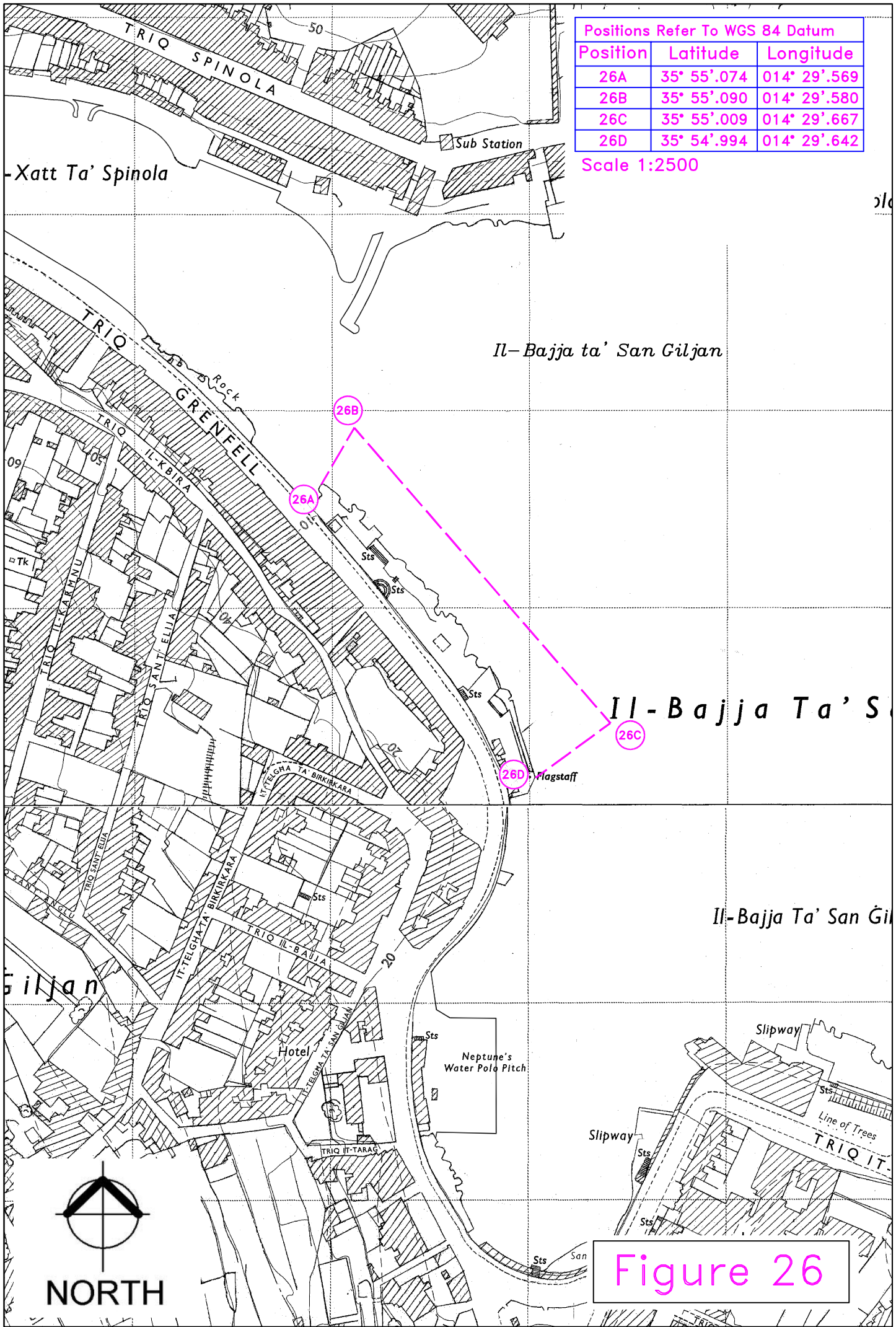


Figure 26

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
27A	35° 54'.912	014° 29'.831
27B	35° 54'.970	014° 29'.820
27C	35° 55'.080	014° 29'.830
27D	35° 55'.133	014° 29'.872
27E	35° 55'.124	014° 29'.925
27F	35° 54'.924	014° 29'.746
27G	35° 54'.930	014° 29'.747
27H	35° 54'.925	014° 29'.817

Scale 1:2500

Il-Ponta Ta' Spinola

Il-Bajja Ta' San Ġiljan

Il-Bajja Ta' San Ġiljan

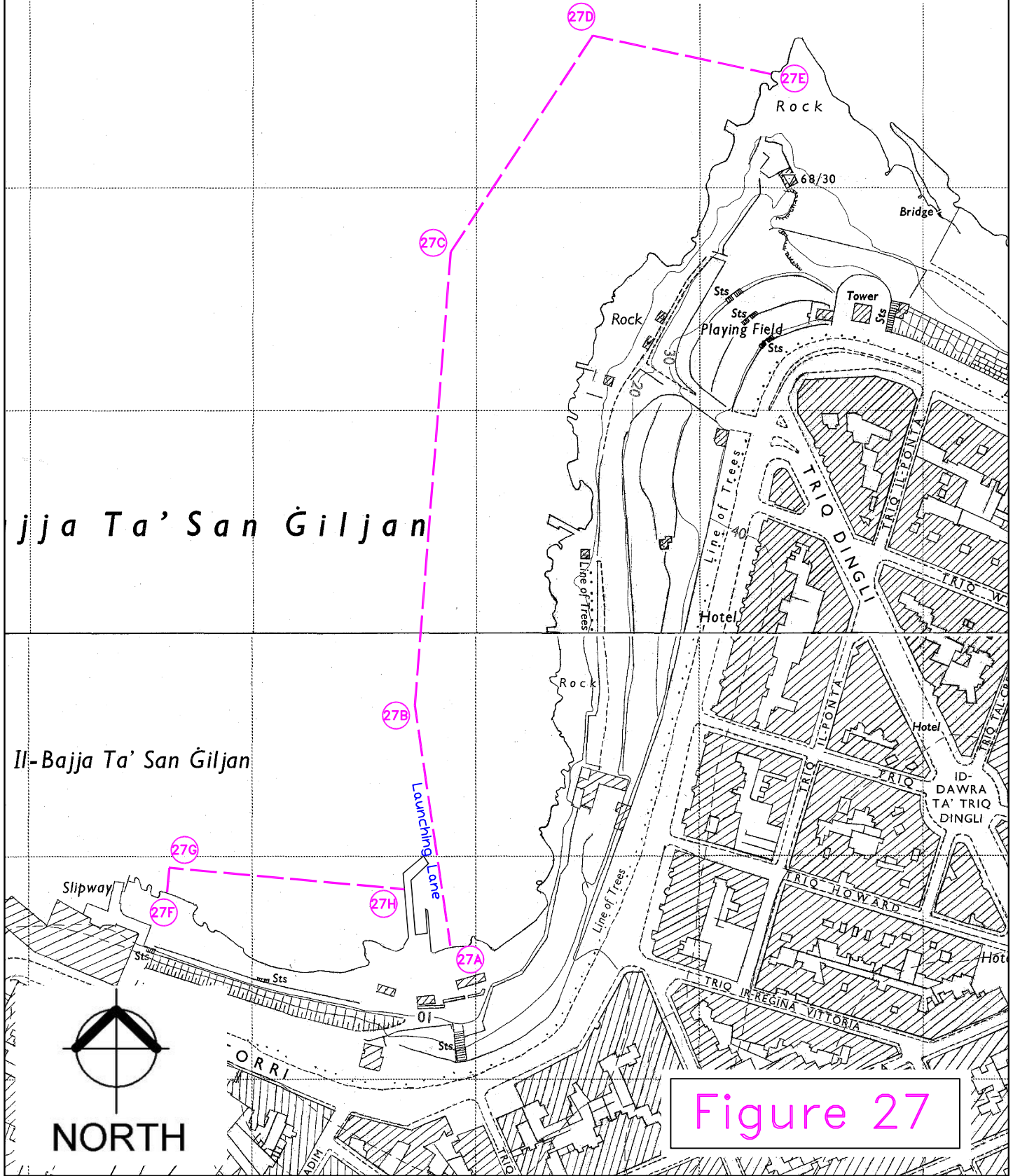
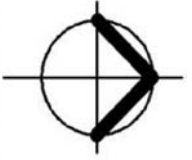
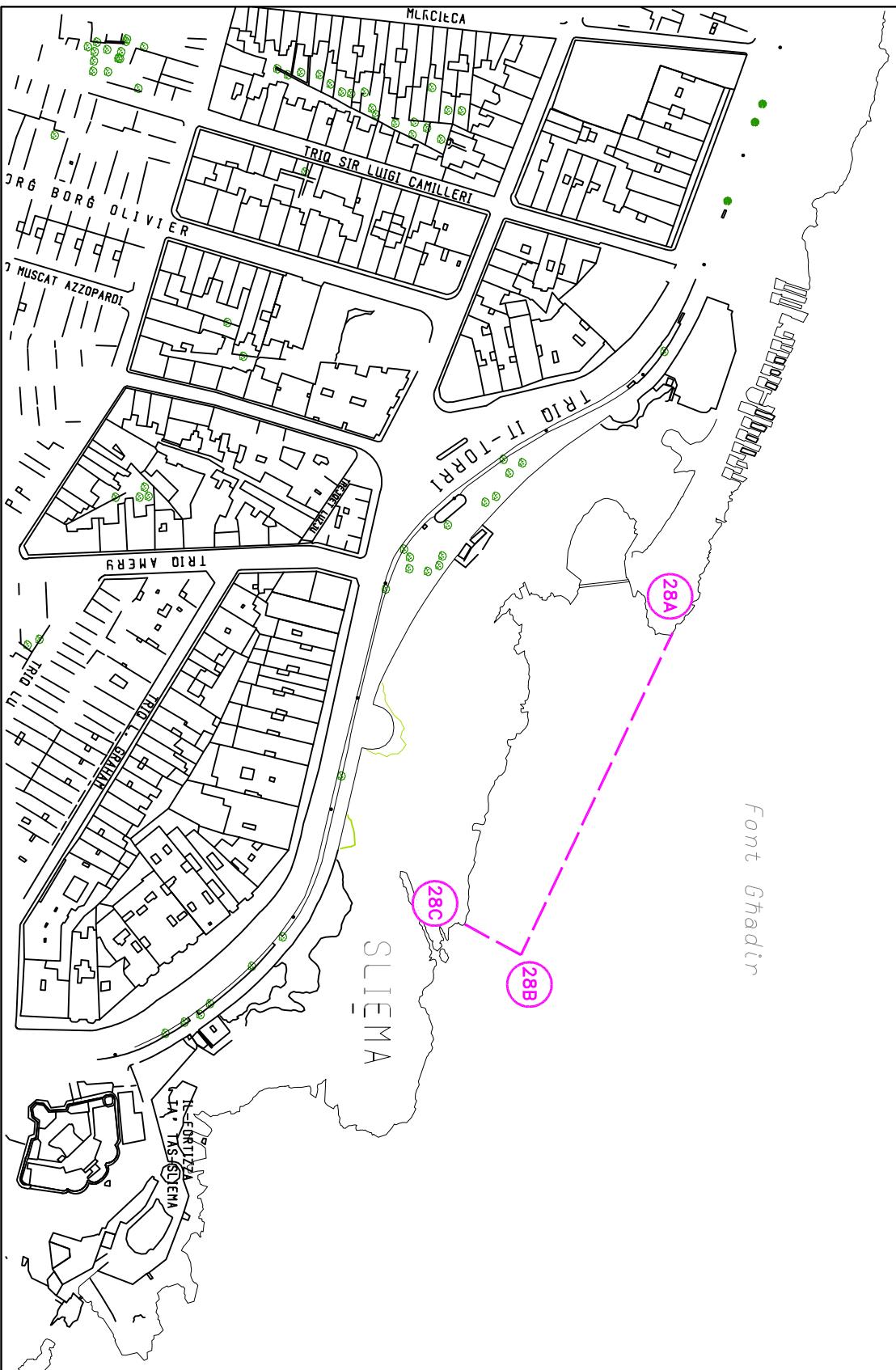


Figure 27



NORTH



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
28A	35° 54'.971	014° 30'.297
28B	35° 54'.940	014° 30'.381
28C	35° 54'.928	014° 30'.373

Scale 1:2500

Il-Ponta ta' tas-Sliema

Figure 28



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
29A	35° 53'.946	014° 30'.044
29B	35° 53'.942	014° 30'.062
29C	35° 53'.889	014° 30'.045
29D	35° 53'.893	014° 30'.027

Scale 1:2500

Id-Daħla ta' l-Azzarett

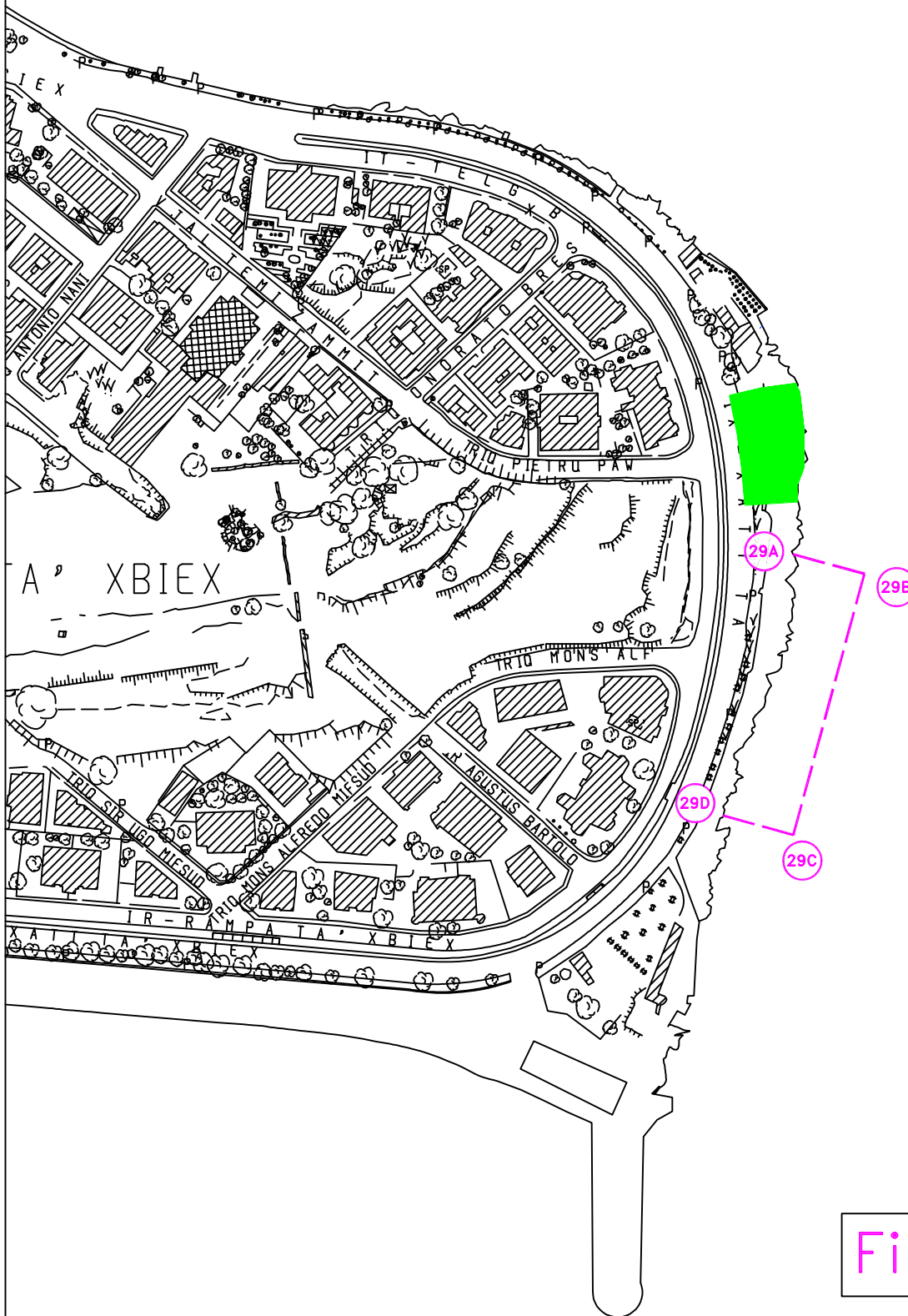


Figure 29

Position	Latitude	Longitude
30A	35° 54'.070	014° 30'.638
30B	35° 54'.138	014° 30'.724
30C	35° 54'.130	014° 30'.733

Scale 1:2500

Valletta Waterpolo Pitch

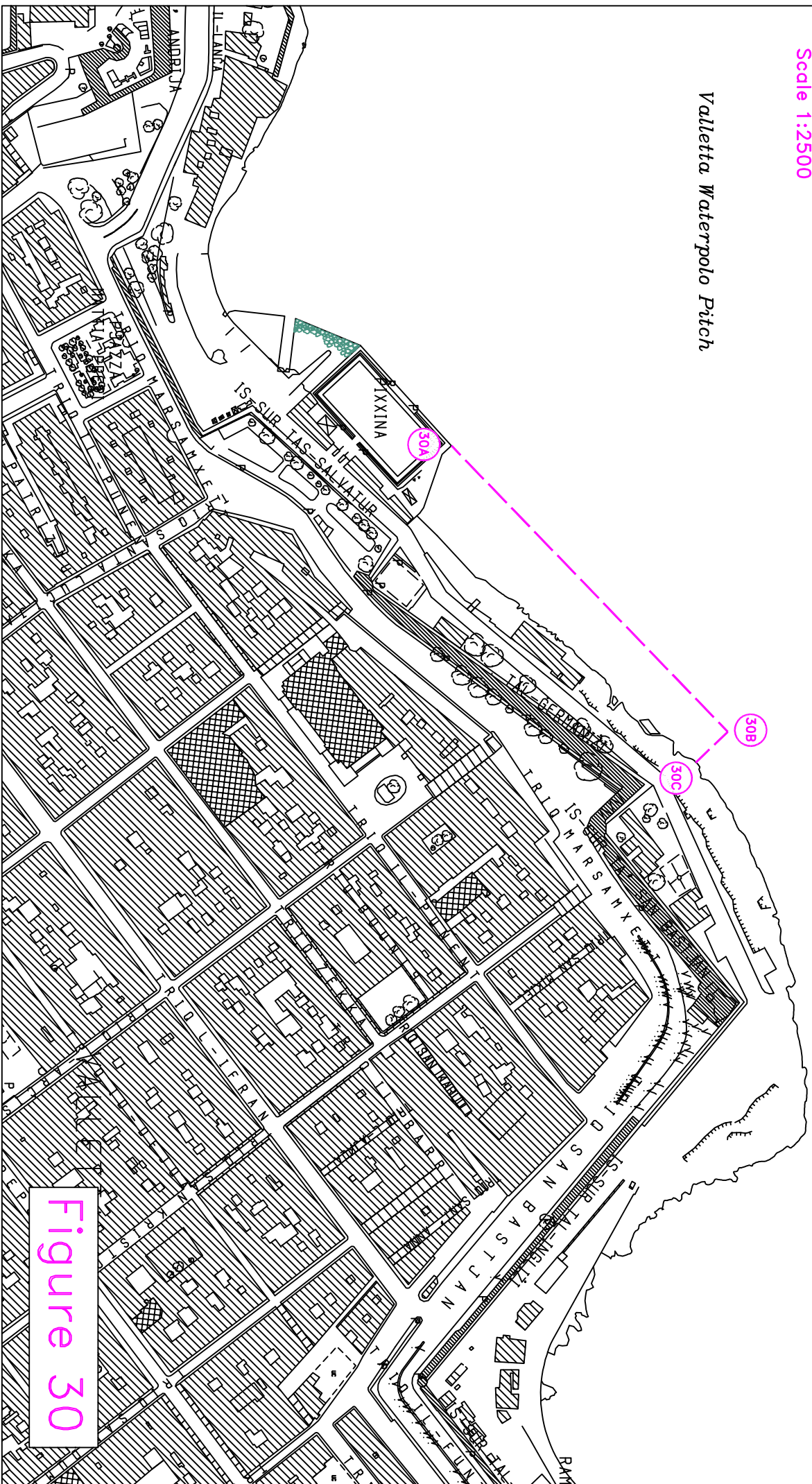


Figure 30

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
31A	35° 53'.656	014° 31'.629
31B	35° 53'.584	014° 31'.609

Scale 1:2500

TANK CLEANING STATION RINELLA
(DOCKYARD BRANCH)

Id-Daħla ta' Rinella

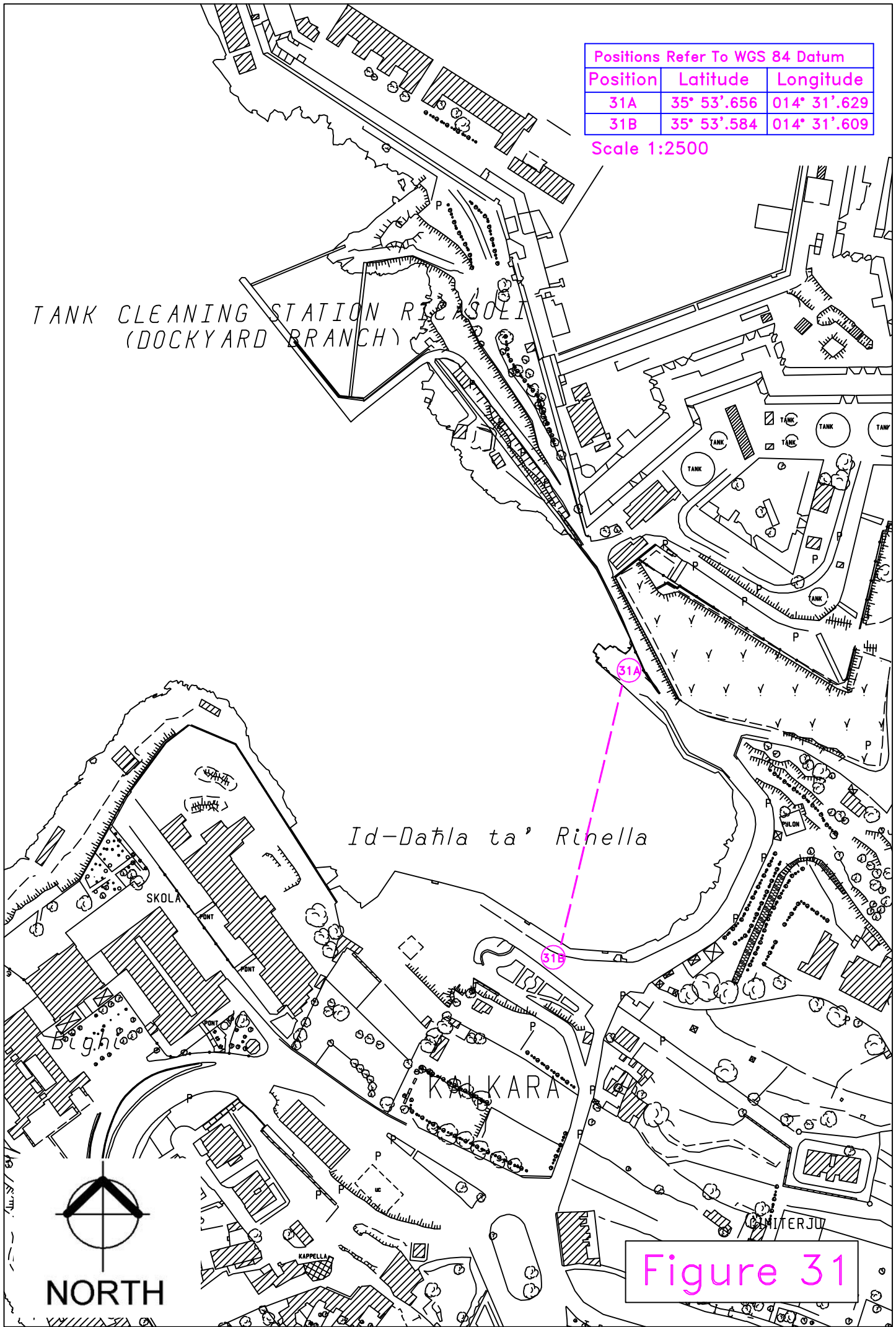
SKOLA

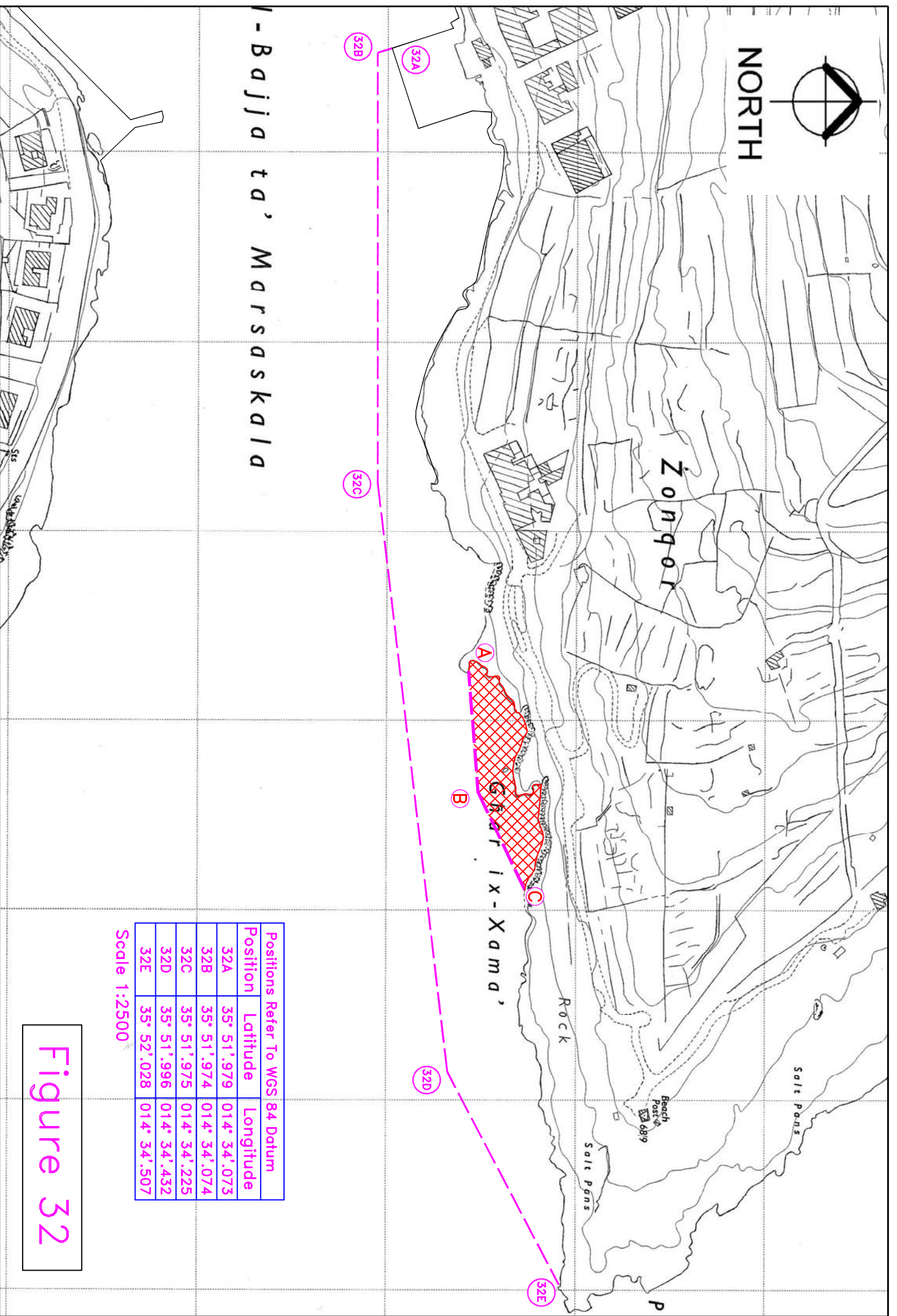
KALKARA

MITERJU



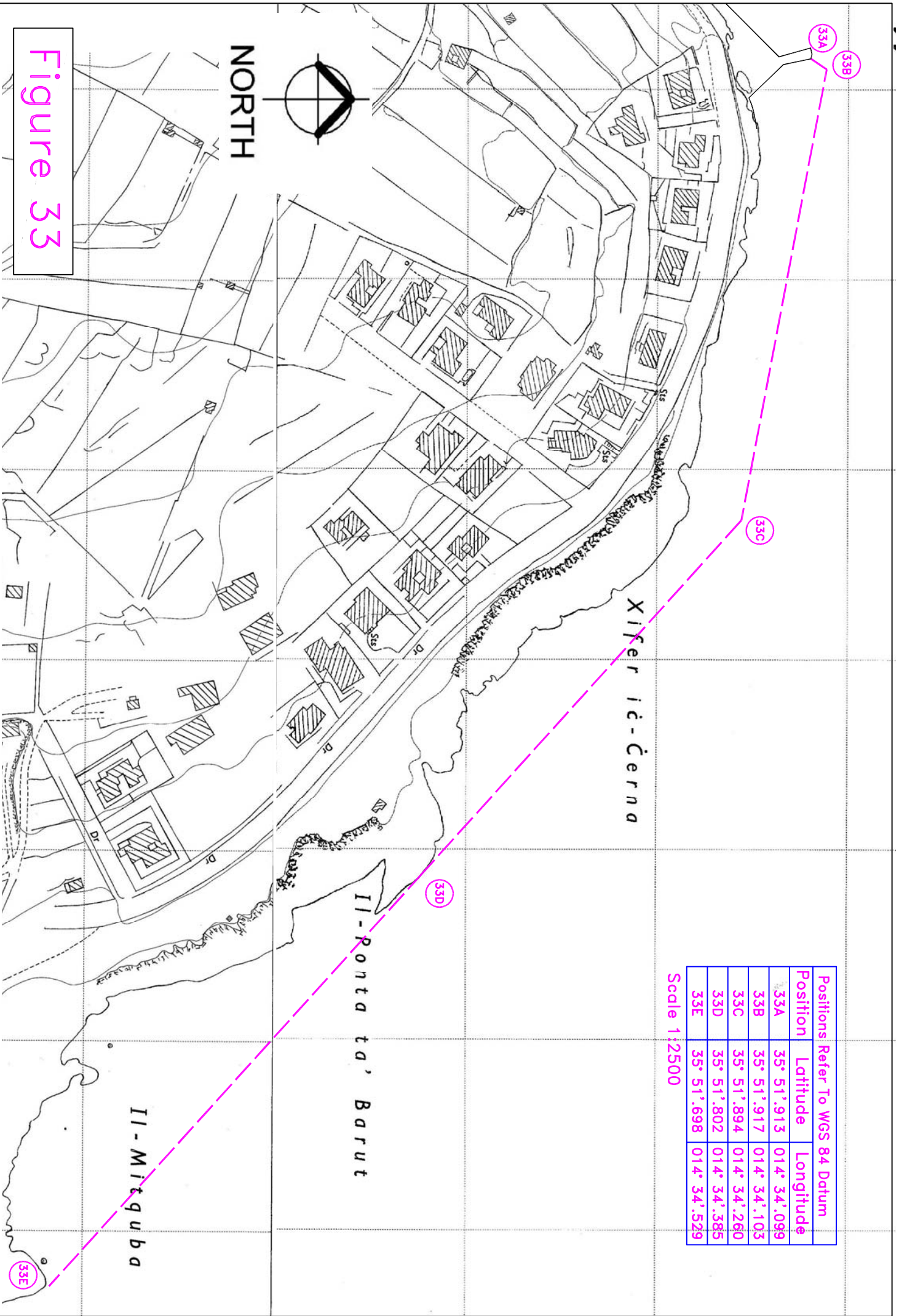
Figure 31





I - Bajja ta' Marsaskald

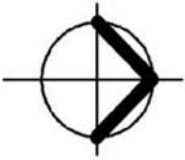
Figure 32



Position	Latitude	Longitude
33A	35° 51'.913	014° 34'.099
33B	35° 51'.917	014° 34'.103
33C	35° 51'.894	014° 34'.260
33D	35° 51'.802	014° 34'.385
33E	35° 51'.698	014° 34'.529

Scale 1:2500

Figure 33



NORTH

M a h s e l

20

15

10

5

Beche Post

Il - P o n t a T a

34D

J j a t a ' S a n T u m a s

34A

34B

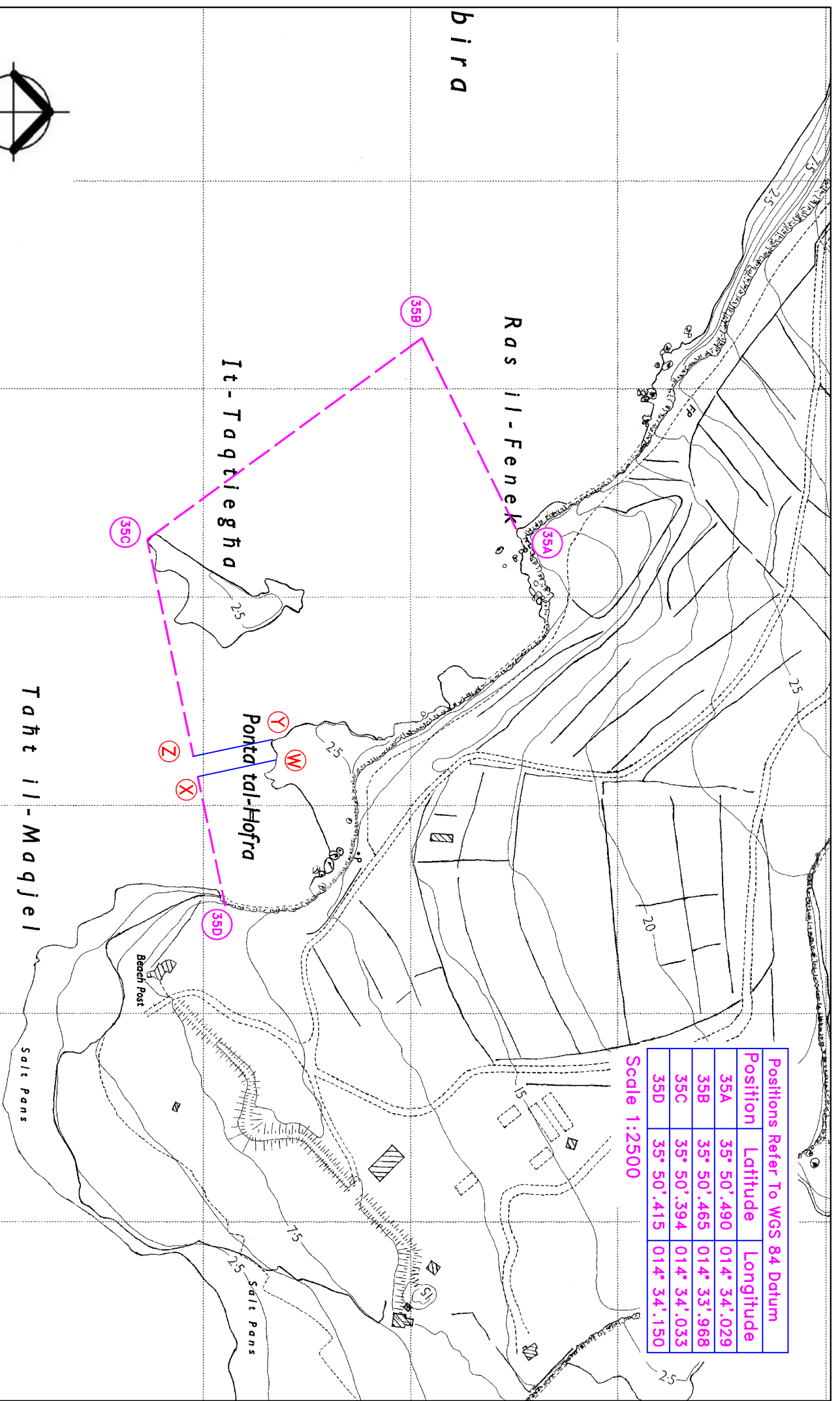
34C

Position	Latitude	Longitude
34A	35° 51'.287	014° 33'.938
34B	35° 51'.255	014° 33'.943
34C	35° 51'.270	014° 34'.110
34D	35° 51'.416	014° 34'.276

Scale 1:2500

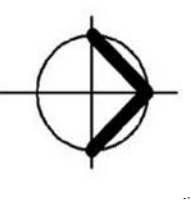
Il-Bajja ta' San Tumas
(Outer)

Figure 34



Position	Latitude	Longitude
35A	35° 50' 490	014° 34' 029
35B	35° 50' 465	014° 33' 968
35C	35° 50' 394	014° 34' 033
35D	35° 50' 415	014° 34' 150

Scale 1:2500



NORTH

Figure 35



NORTH

Ix - Xaghra

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
36A	35° 49'.435	014° 33'.665
36B	35° 49'.388	014° 33'.625

Scale 1:2500

Għar

Delimara

Ponta

36A

Kalanka
It-Tawwalija

36B

Ponta tal-G

Lighthouse

Piz

Salt
Pans

Kalanka
tal-Gidien

Delimara

Figure 36



NORTH

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
37A	35° 49'.947	014° 31'.893
37B	35° 49'.879	014° 31'.862

Scale 1:2500

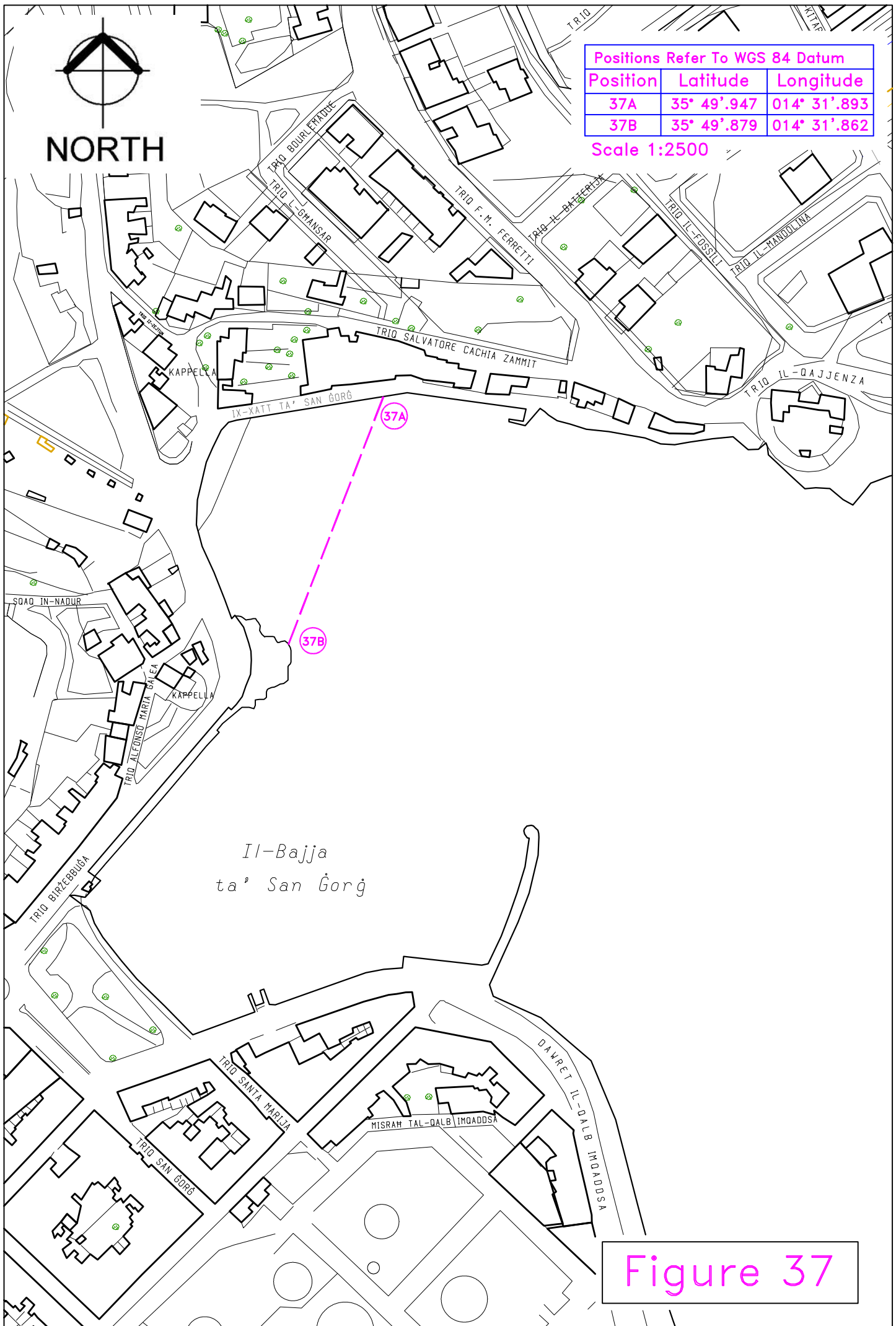
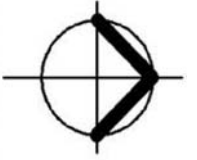
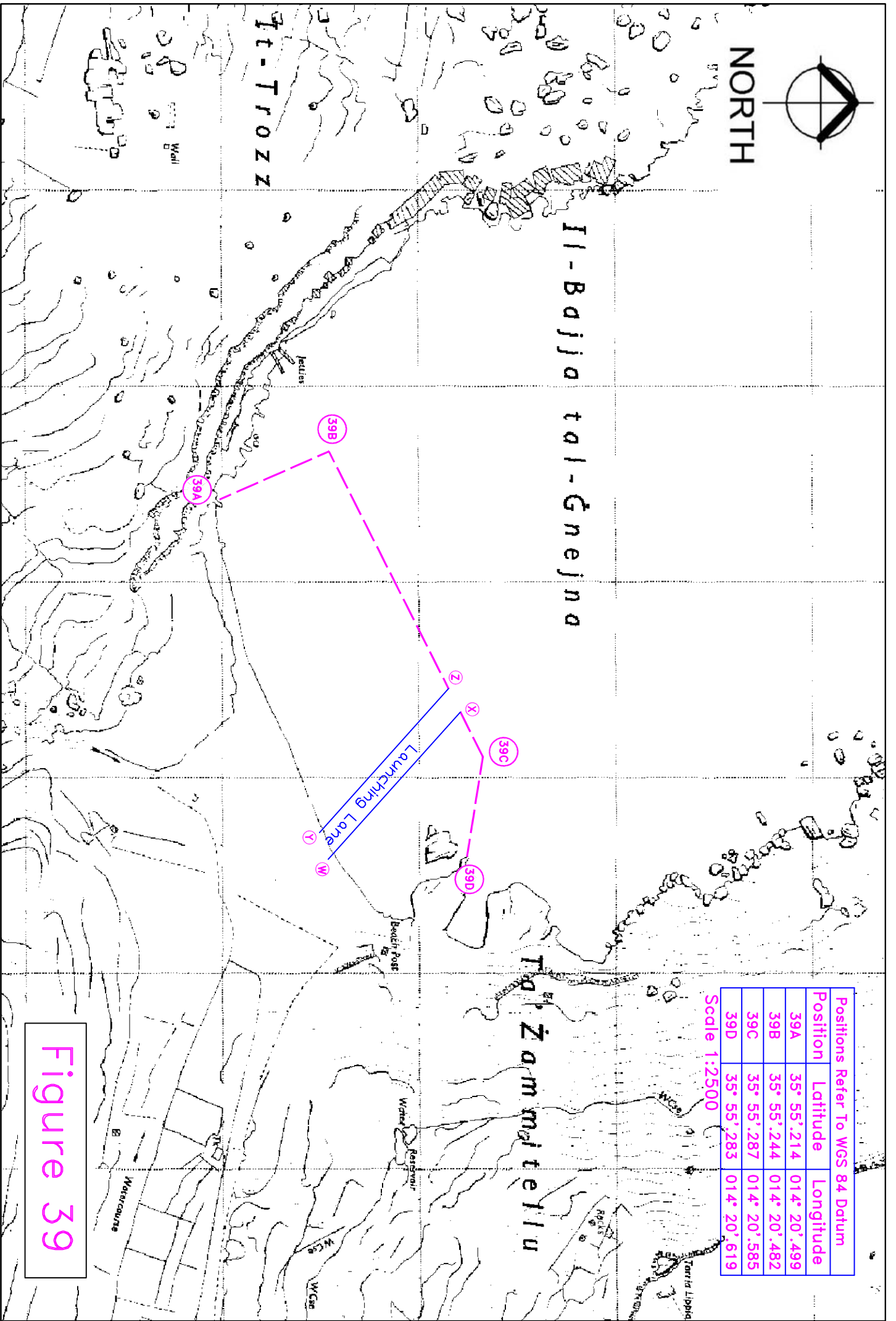


Figure 37



NORTH



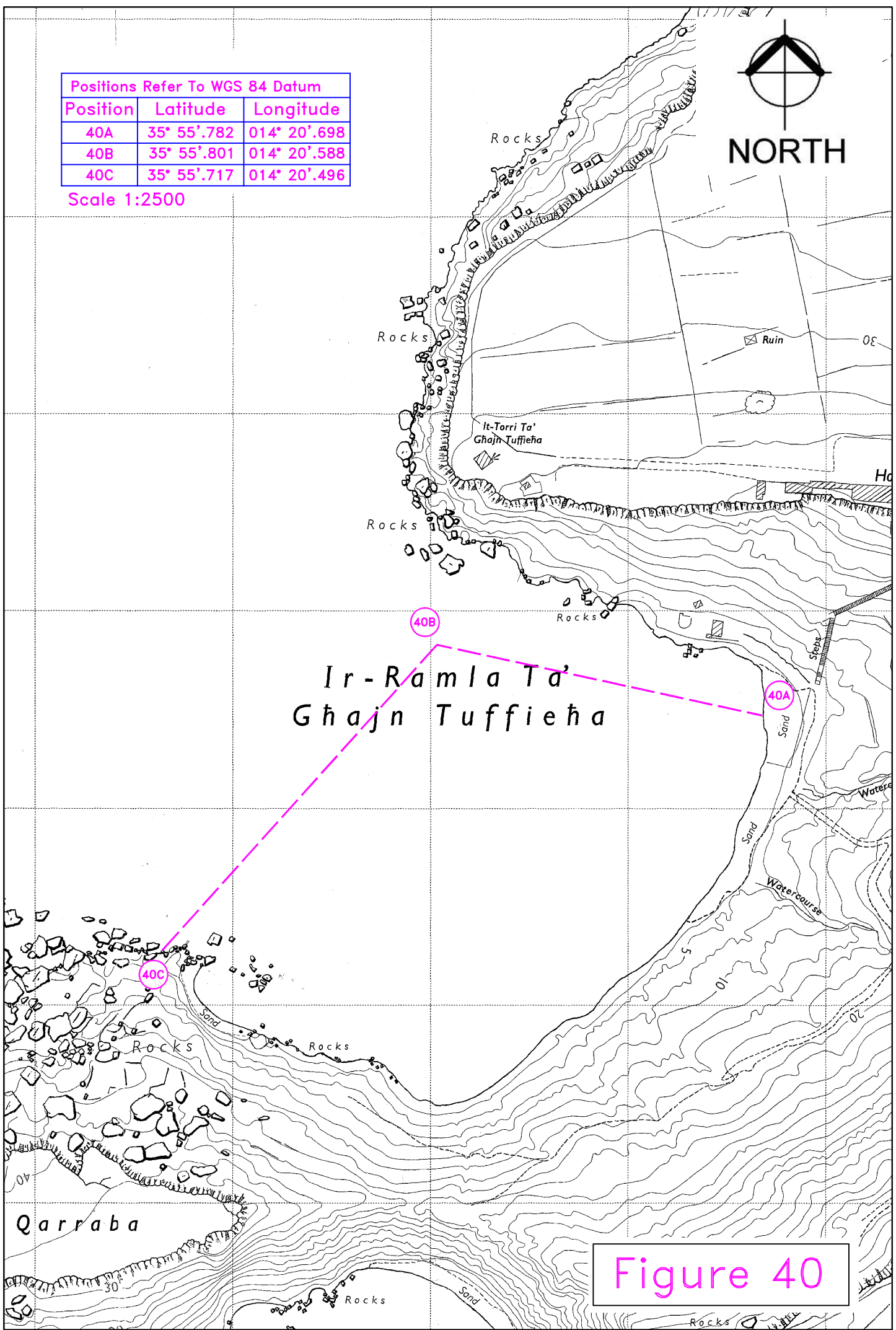
Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
39A	35° 55' 214	014° 20' 499
39B	35° 55' 244	014° 20' 482
39C	35° 55' 287	014° 20' 585
39D	35° 55' 283	014° 20' 619

Scale 1:2500

Figure 39

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
40A	35° 55'.782	014° 20'.698
40B	35° 55'.801	014° 20'.588
40C	35° 55'.717	014° 20'.496

Scale 1:2500



Ir-Ramla Ta'
Ghajn Tuffieha

Figure 40

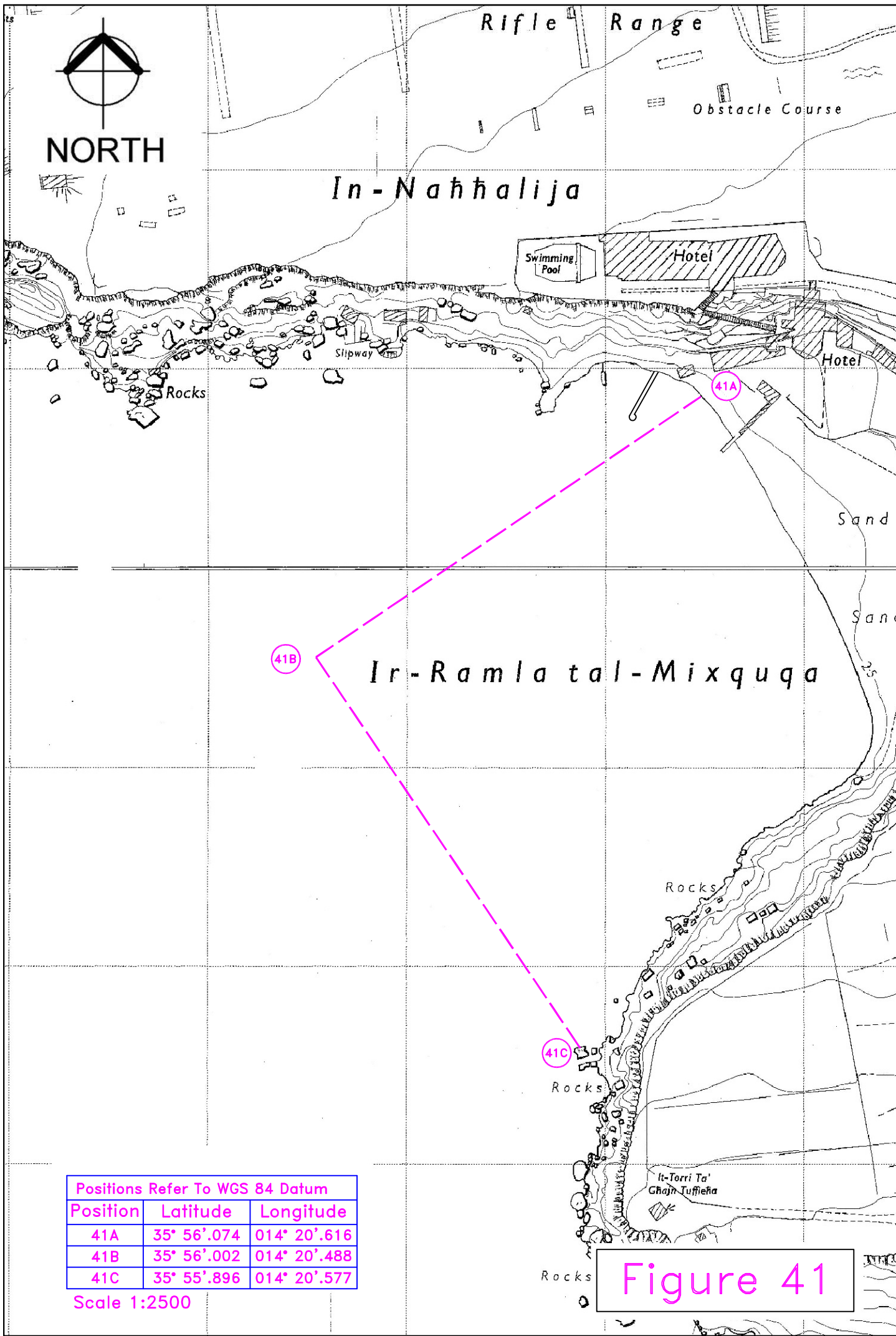
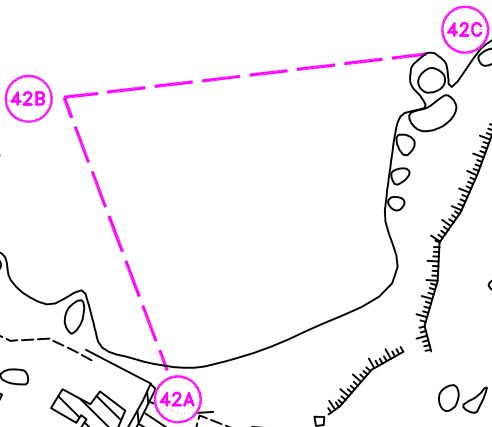


Figure 41



Ir-Ramla taċ-Ċirkewwa



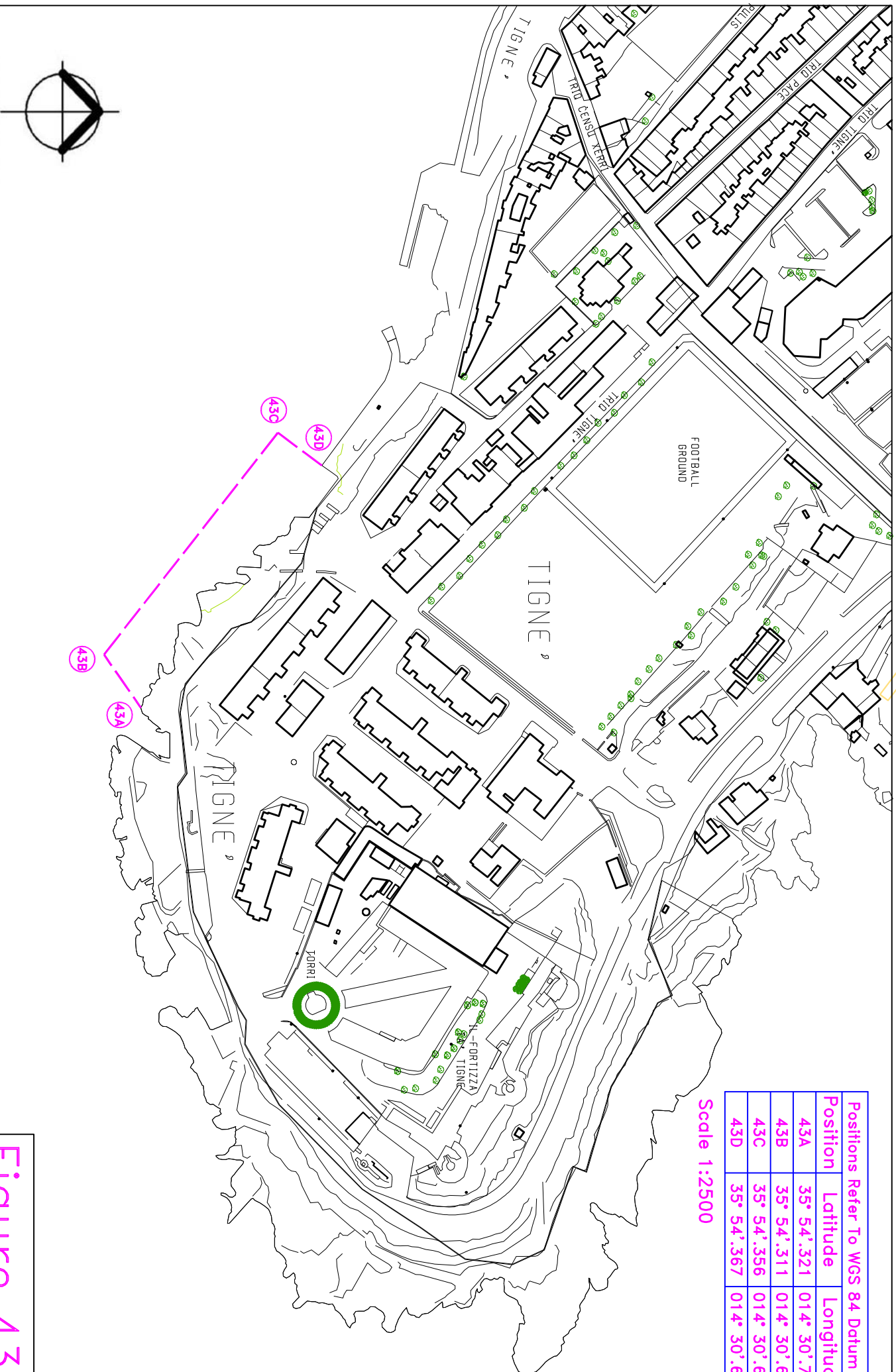
Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
42A	35° 58'.916	014° 19'.920
42B	35° 58'.962	014° 19'.898
42C	35° 58'.970	014° 19'.974

Scale 1:2500

Figure 42

Position	Latitude	Longitude
43A	35° 54'.321	014° 30'.706
43B	35° 54'.311	014° 30'.689
43C	35° 54'.356	014° 30'.619
43D	35° 54'.367	014° 30'.629

Scale 1:2500



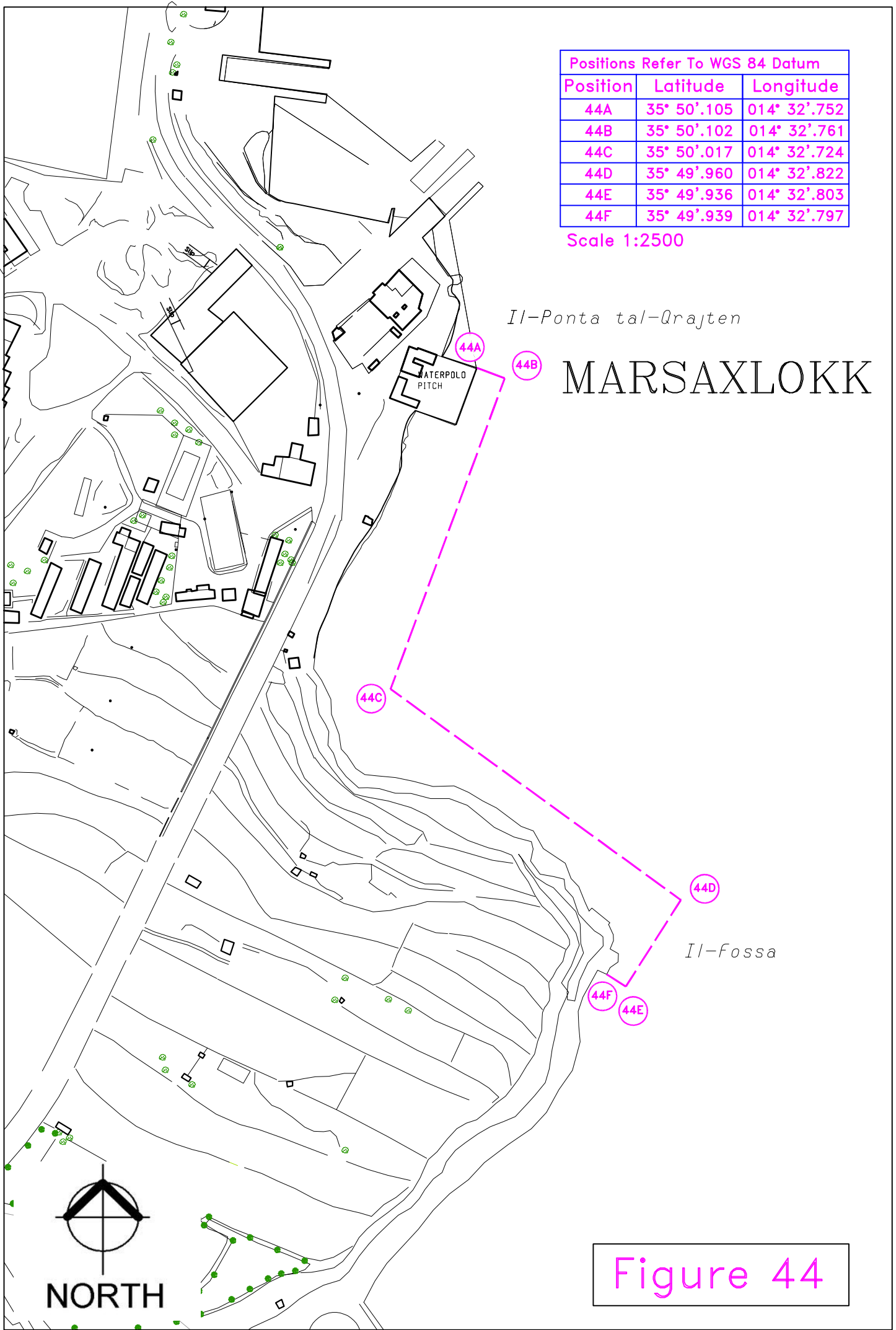
NORTH



Figure 43

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
44A	35° 50'.105	014° 32'.752
44B	35° 50'.102	014° 32'.761
44C	35° 50'.017	014° 32'.724
44D	35° 49'.960	014° 32'.822
44E	35° 49'.936	014° 32'.803
44F	35° 49'.939	014° 32'.797

Scale 1:2500



Il-Ponta tal-Qrajten

MARSAXLOKK

Il-Fossa

Figure 44



NORTH

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
45A	35° 59'.242	014° 19'.777
45B	35° 59'.245	014° 19'.863

Scale 1:2500

Cirkezza

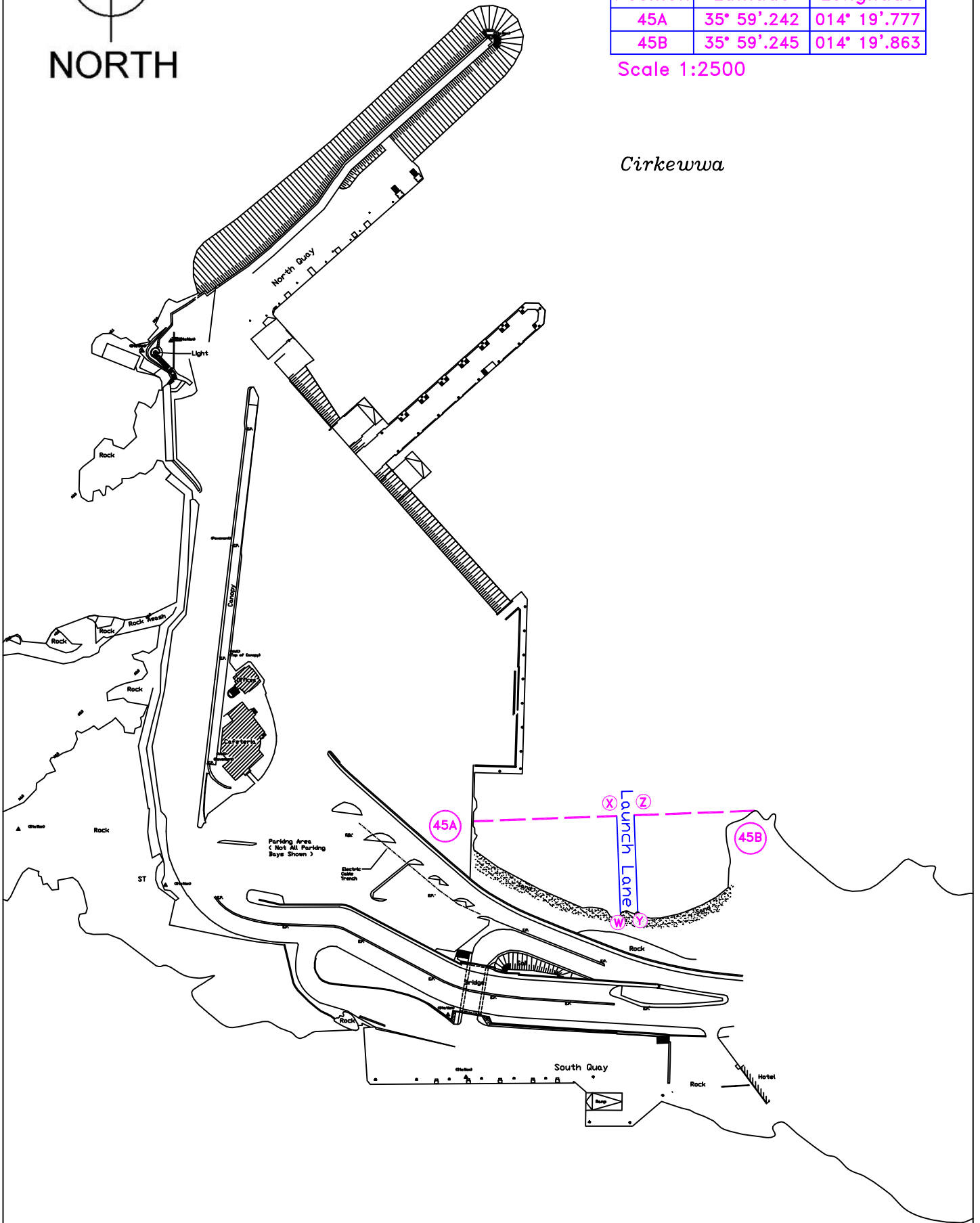
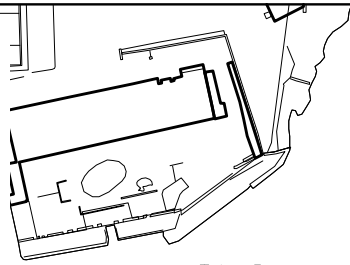


Figure 45



Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
46A	35° 54'.899	014° 29'.628
46B	35° 54'.883	014° 29'.674

Scale 1:2500

Il-Ponta ta' Spinola

Il-Bajja ta' San Ġiljan

Balluta

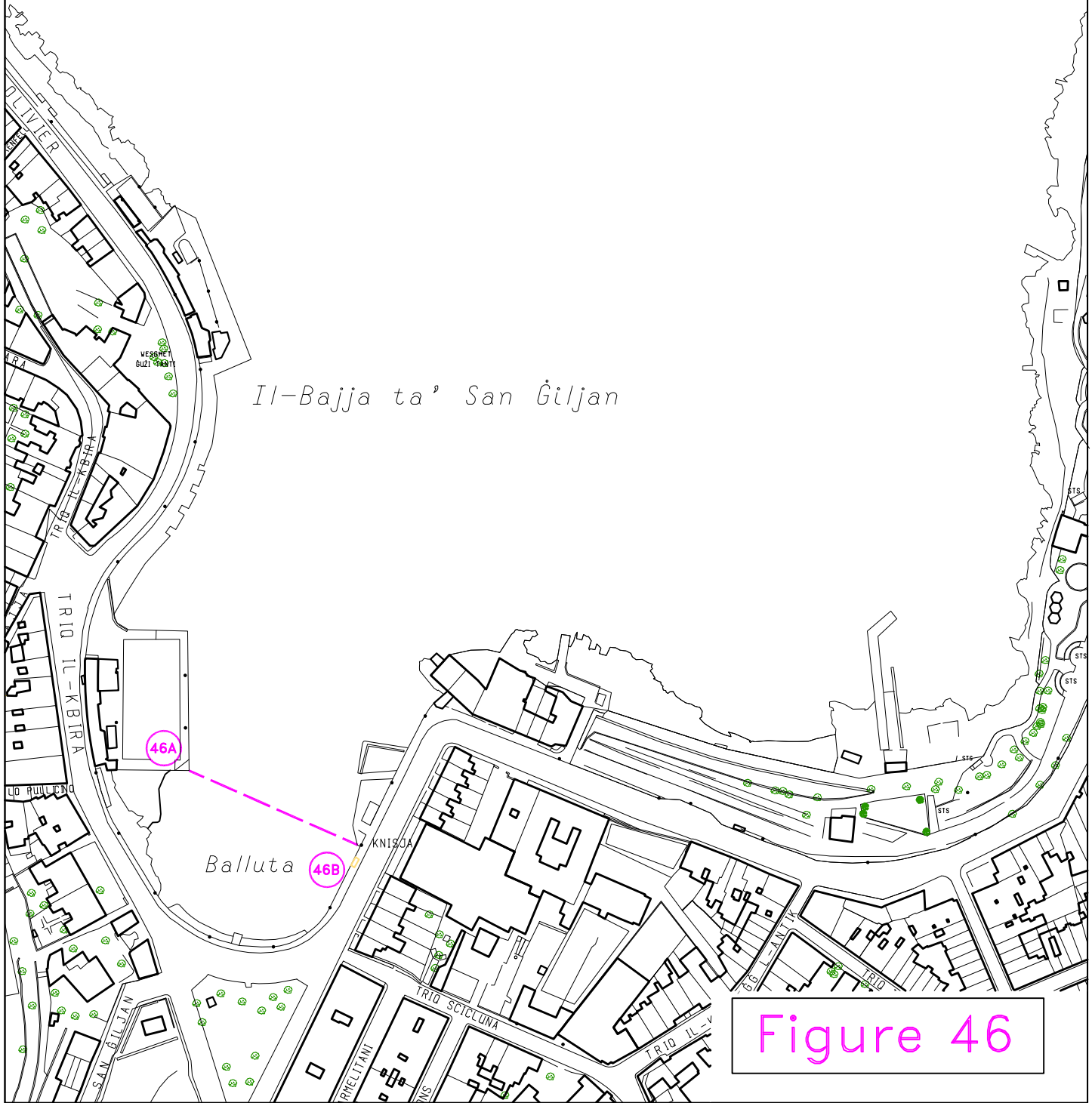
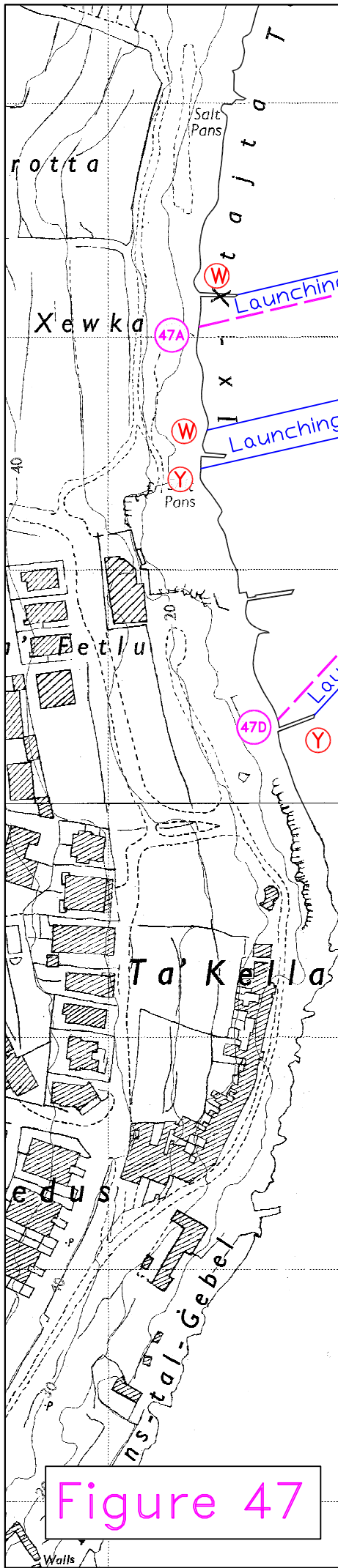


Figure 46

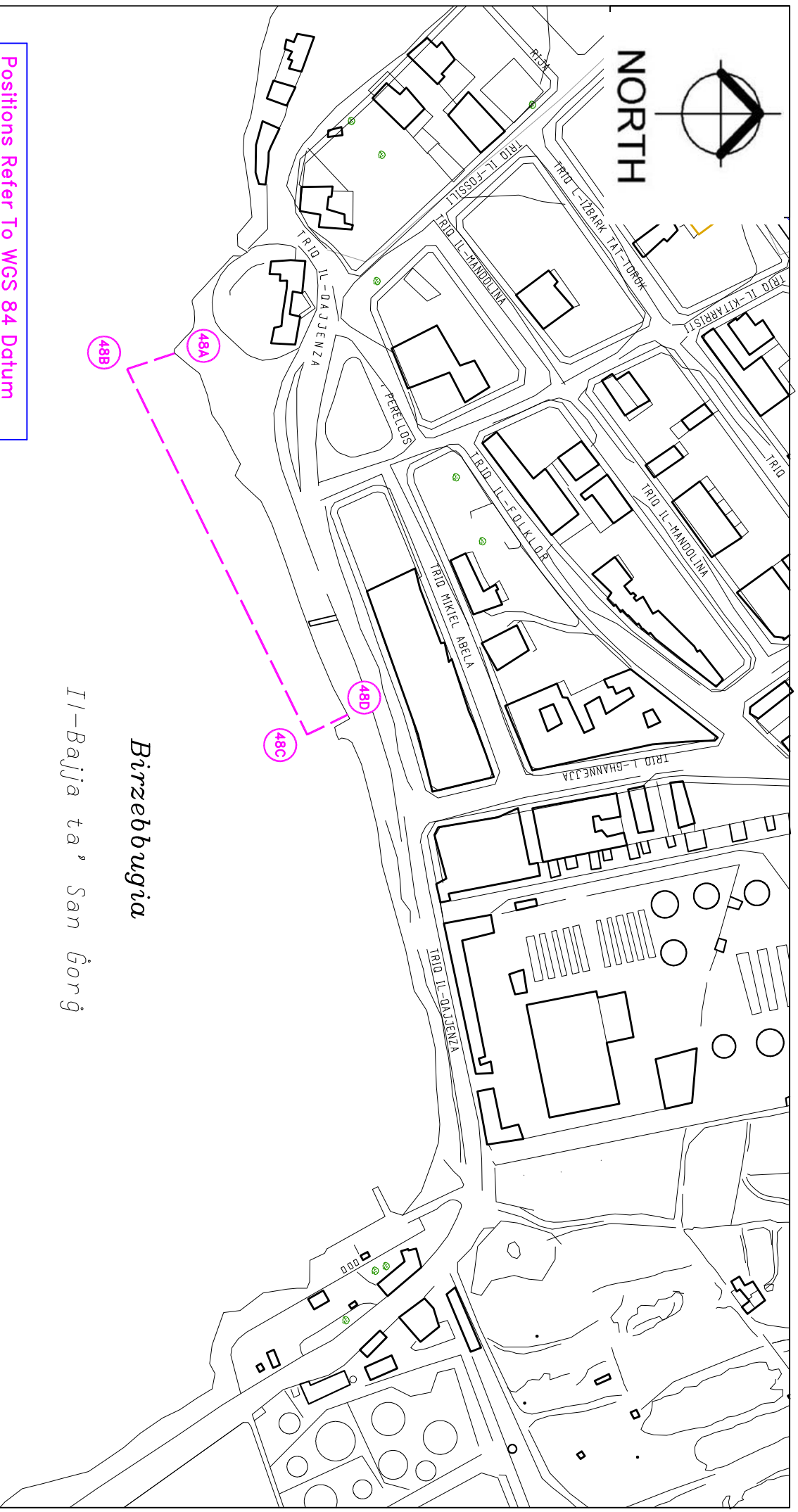


Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
47A	35° 57'.244	014° 25'.458
47B	35° 57'.259	014° 25'.535
47C	35° 57'.196	014° 25'.529
47D	35° 57'.154	014° 25'.481

Salina
or
Port Benwarrat



Figure 47



Birzebbugia

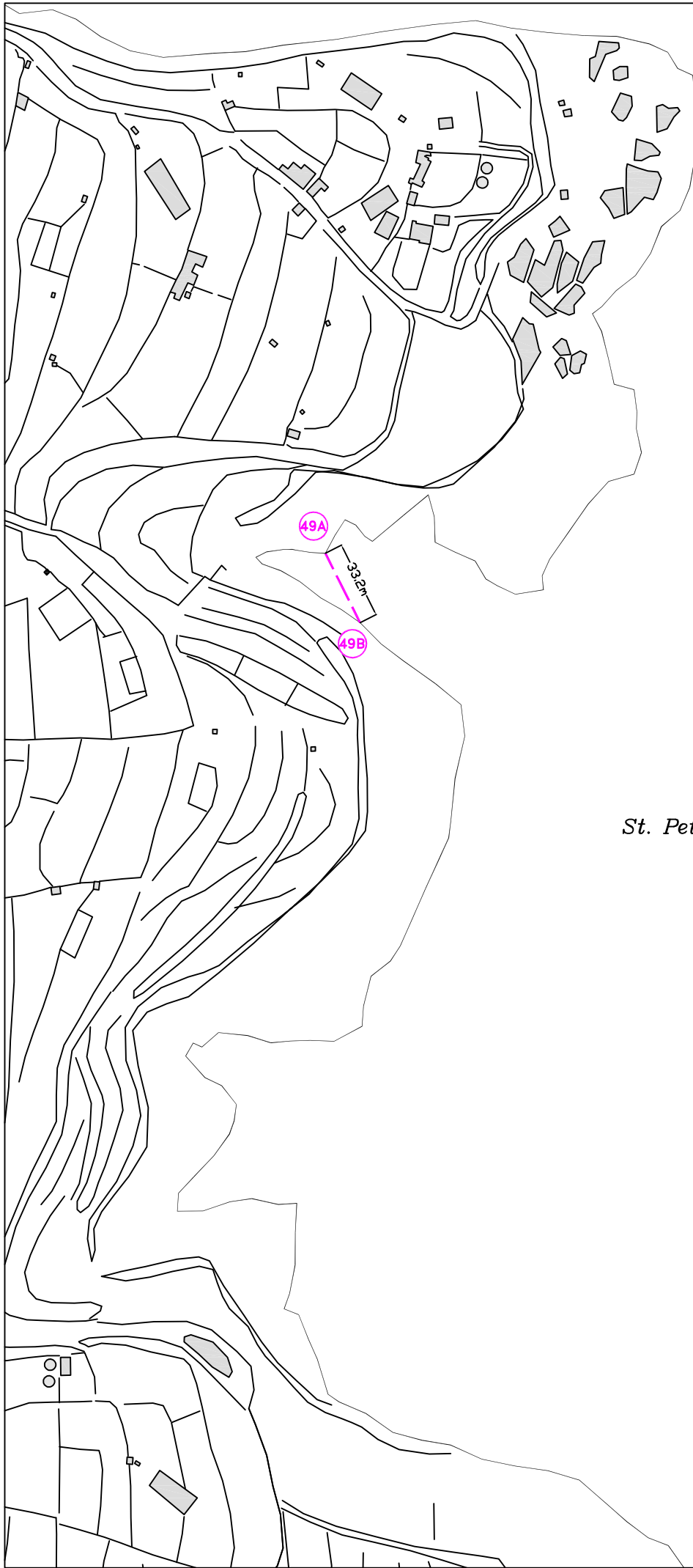
Il-Bajja ta' San Ġorġ

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
48A	35° 49'.918	014° 32'.051
48B	35° 49'.907	014° 32'.056
48C	35° 49'.950	014° 32'.164
48D	35° 49'.960	014° 32'.158

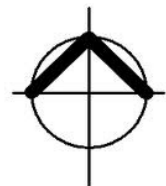
Figure 48

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
49A	35° 49'.981	014° 33'.735
49B	35° 49'.965	014° 33'.745

Scale 1:2500

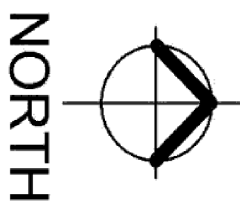
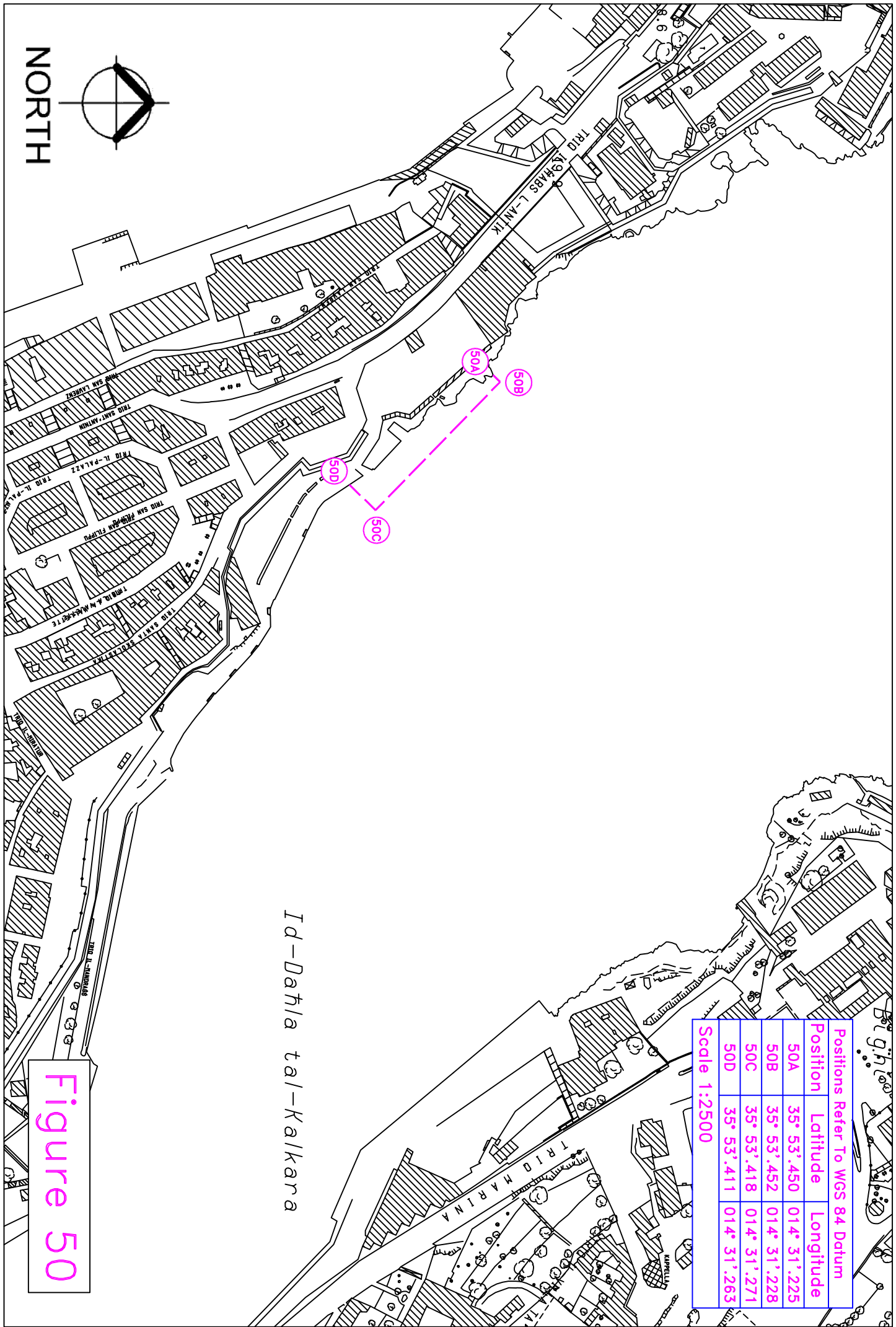


St. Peter's Pool



NORTH

Figure 49

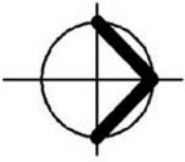


Id-Dahlia tal-Kalkara

Figure 50

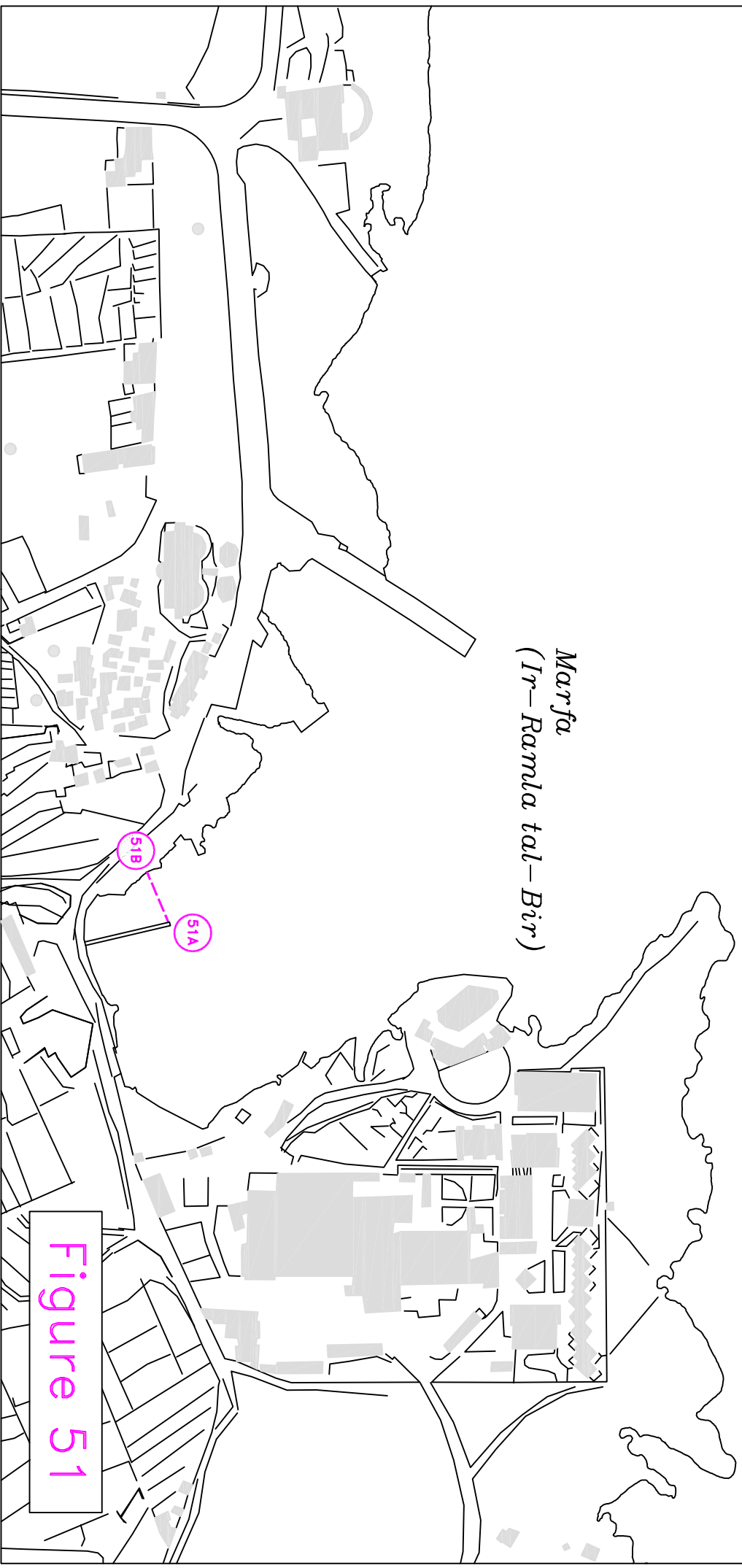
Position	Latitude	Longitude
50A	35° 53'.450	014° 31'.225
50B	35° 53'.452	014° 31'.228
50C	35° 53'.418	014° 31'.271
50D	35° 53'.411	014° 31'.263

Scale 1:2500



NORTH

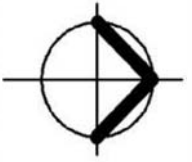
Marfa
(Ir-Ramla tal-Bir)



Position	Latitude	Longitude
51A	35° 59'.171	014° 20'.755
51B	35° 59'.166	014° 20'.741

Scale 1:2500

Figure 51



NORTH

It-Torri L-Abjad

Ramla tat-Torri

Positions Refer To WGS 84 Datum			
Position	Latitude	Longitude	
52A	35° 59' .604	014° 21' .873	
52B	35° 59' .496	014° 21' .855	

Scale 1:2500

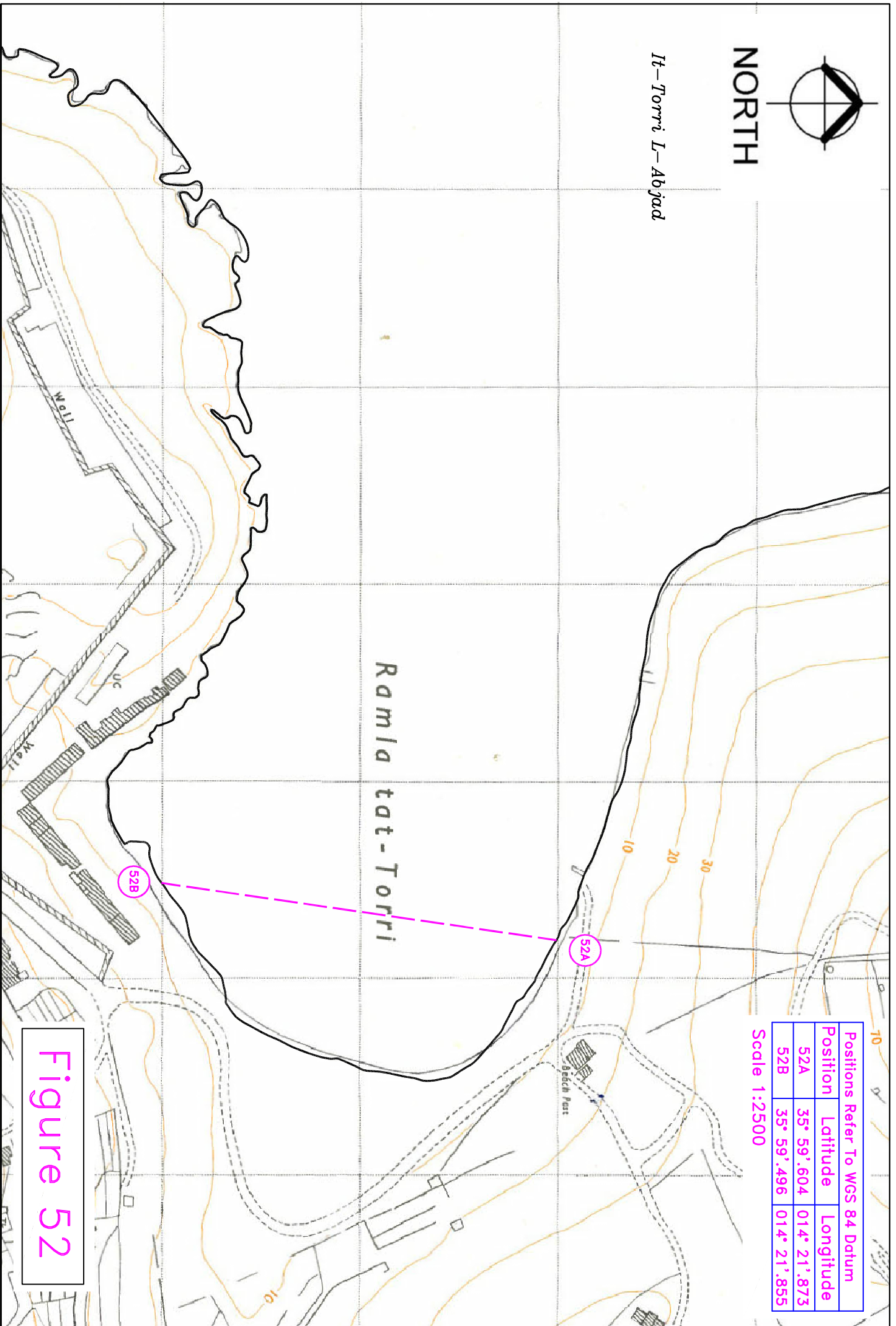
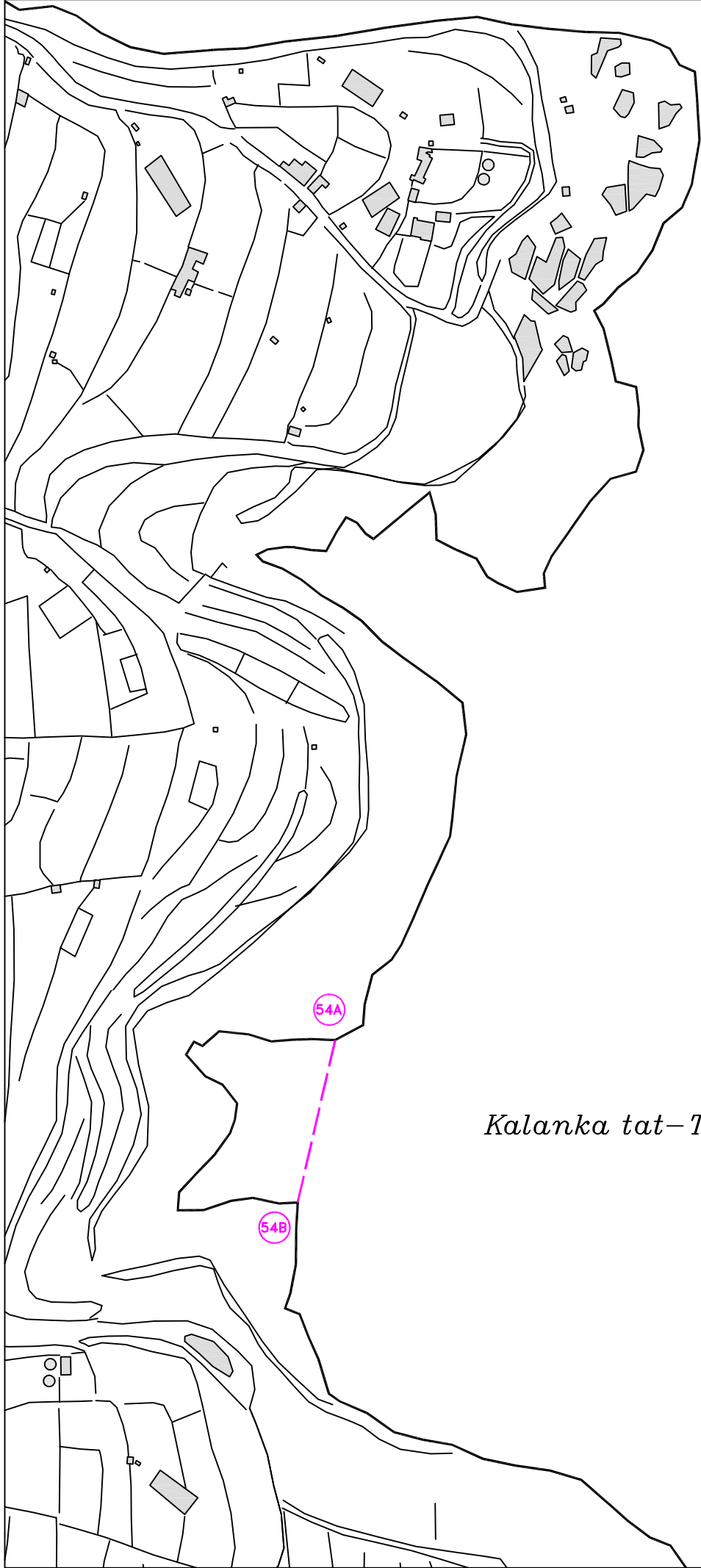


Figure 52

Positions Refer To WGS 84 Datum

Position	Latitude	Longitude
54A	35° 49'.869	014° 33'.737
54B	35° 49'.832	014° 33'.726

Scale 1:2500



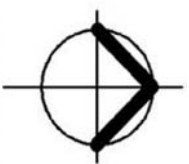
Kalanka tat-Tumbrell



Figure 54

Position	Latitude	Longitude
55A	35° 59'.222	014° 20'.021
55B	35° 59'.265	014° 20'.048
55C	35° 59'.223	014° 20'.106

Scale 1:2500



NORTH

*Mellieha
(Ramlet il-Qortin)*

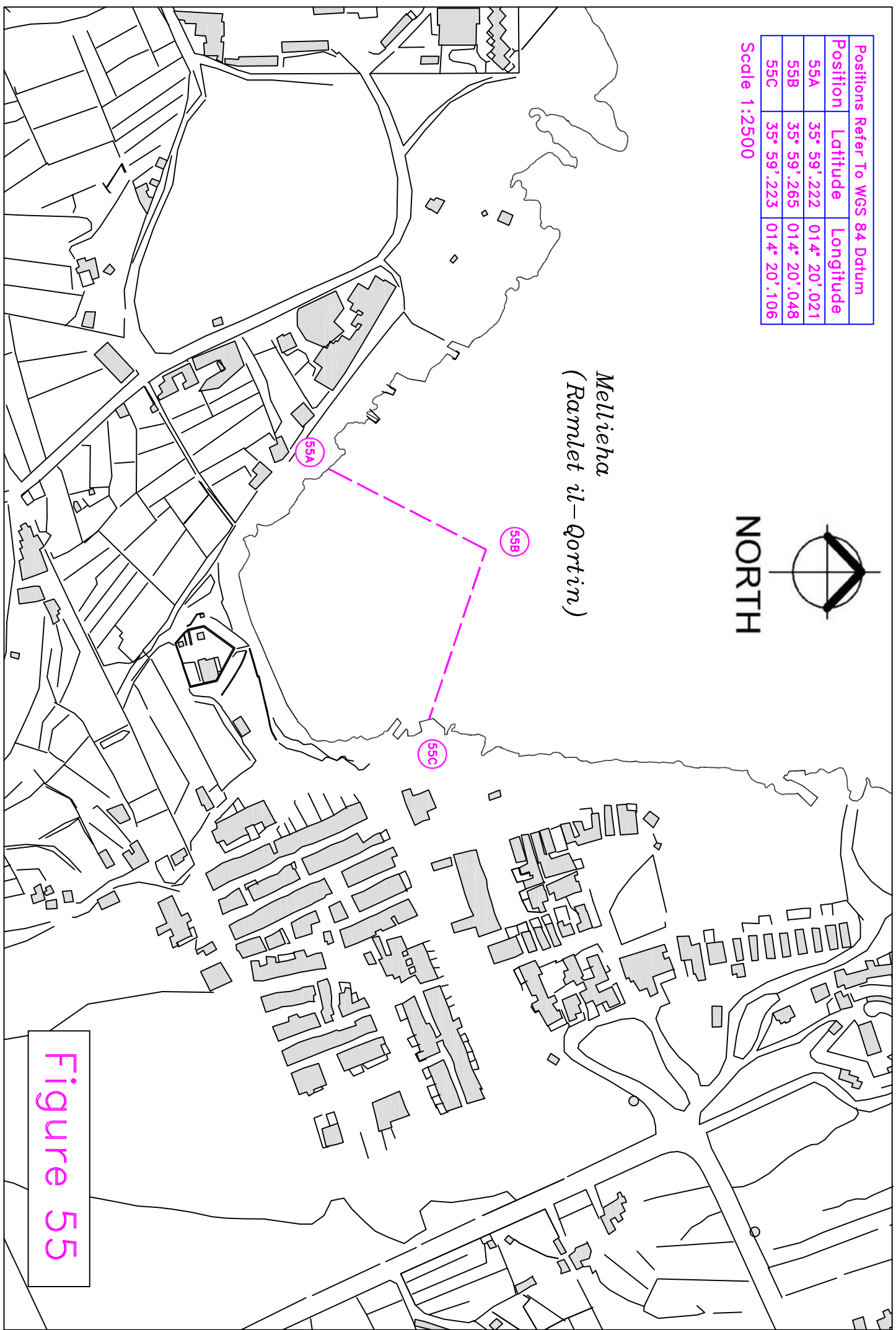
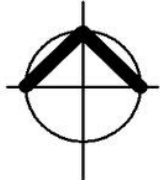


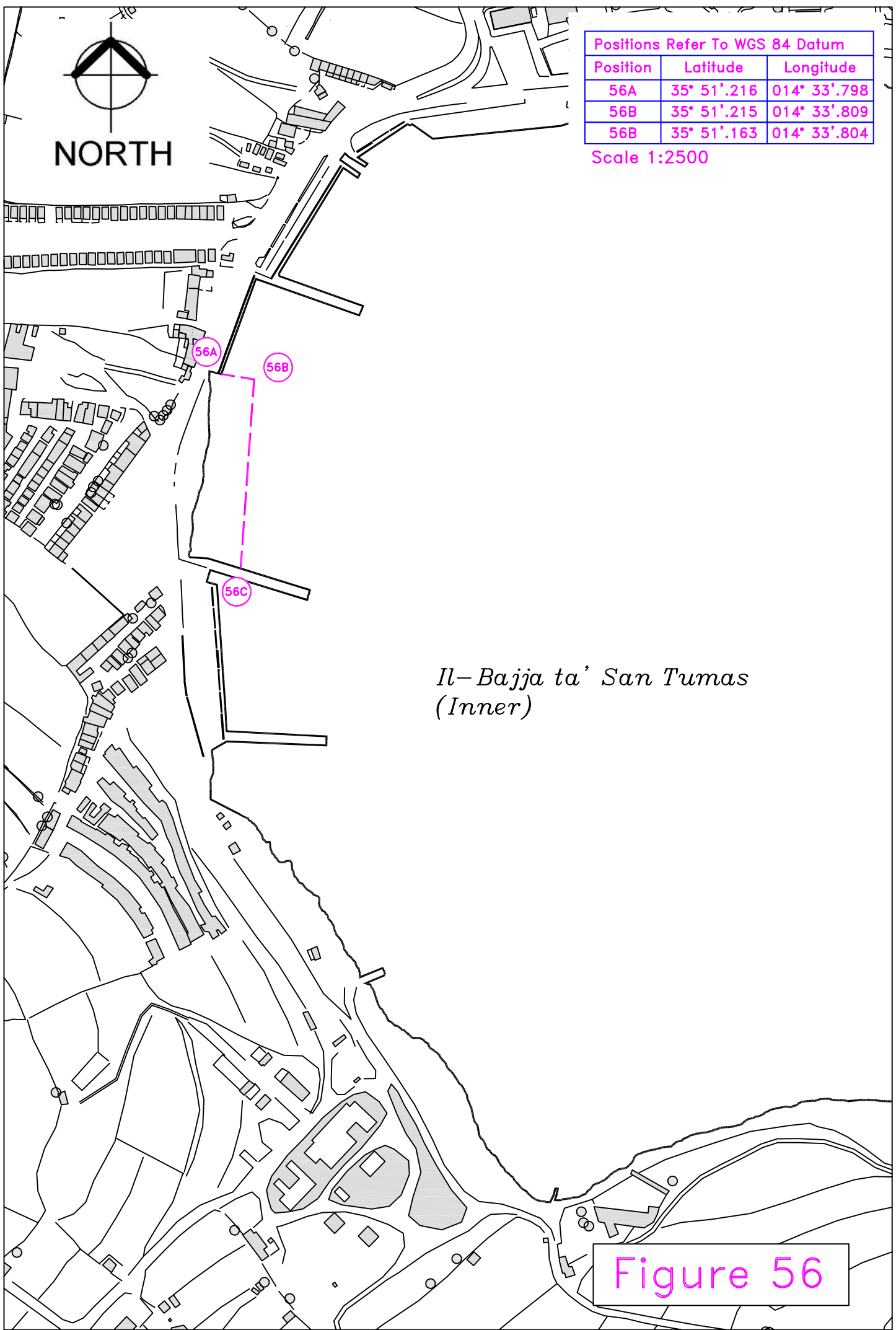
Figure 55



NORTH

Positions Refer To WGS 84 Datum		
Position	Latitude	Longitude
56A	35° 51'.216	014° 33'.798
56B	35° 51'.215	014° 33'.809
56B	35° 51'.163	014° 33'.804

Scale 1:2500



*Il-Bajja ta' San Tumas
(Inner)*

Figure 56