

# Record of Survey - SO 586924

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**Survey Number** SO 586924  
**Surveyor Reference** W22088 - Turley - Huia Street  
**Surveyor** Michael John Rangi Foster  
**Survey Firm** Orogen  
**Surveyor Declaration** I Michael John Rangi Foster, being a licensed cadastral surveyor, certify that--  
 (a) this dataset provided by me and its related survey are accurate, correct and in accordance with the Cadastral Survey Act 2002 and Cadastral Survey Rules 2021; and  
 (b) the survey was undertaken by me or under my personal direction.  
 Declared on 06 Mar 2023 11:14 AM

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## Survey Details

|                            |                                 |                       |         |
|----------------------------|---------------------------------|-----------------------|---------|
| <b>Dataset Description</b> | REINSTATEMENT OF LOT 80 DP 9950 |                       |         |
| <b>Purpose</b>             | Simple Boundary Reinstatement   |                       |         |
| <b>Status</b>              | Registered                      | <b>Type</b>           | Survey  |
| <b>Land District</b>       | Wellington                      | <b>Survey Class</b>   | Class A |
| <b>Meridional Circuit</b>  | Wellington 2000                 | <b>Vertical Datum</b> | None    |

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## Survey Dates

|                       |                     |                             |            |
|-----------------------|---------------------|-----------------------------|------------|
| <b>Surveyed Date</b>  | 13/01/2023          | <b>Certified Date</b>       | 06/03/2023 |
| <b>Submitted Date</b> | 06/03/2023 11:14:53 | <b>Survey Approval Date</b> | 06/03/2023 |
| <b>Deposit Date</b>   |                     |                             |            |

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## Referenced Surveys

| Survey Number | Land District | Bearing Correction |
|---------------|---------------|--------------------|
| DP 9950       | Wellington    | 0°00'00"           |
| DP 88276      | Wellington    | 0°00'00"           |
| DP 559989     | Wellington    | 0°00'00"           |

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## Territorial Authorities

Wellington City

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## Comprised In

RT WN515/67

# Mark and Vector

Survey Number SO 586924

Meridional Circuit Wellington 2000

| From              | To                | Code | Bearing      | Adpt Surv | Bearing Correction | Distance | Adpt Surv | Class   |
|-------------------|-------------------|------|--------------|-----------|--------------------|----------|-----------|---------|
| SPS 10 DP 559989  | SP II SO 586924   | ob0  | 355°48'30" M |           |                    | 32.51 M  |           |         |
| SP II SO 586924   | SP 7 DP 559989    | ob8  | 8°47'00" M   |           |                    | 44.94 M  |           |         |
| SP 7 DP 559989    | SP I SO 586924    | ob13 | 183°30'00" M |           |                    | 72.24 M  |           |         |
| SP I SO 586924    | SPS 10 DP 559989  | ob15 | 180°52'00" M |           |                    | 4.73 M   |           |         |
| SP II SO 586924   | SP I SO 586924    | ob9  | 174°57'00" M |           |                    | 27.80 M  |           |         |
| SP II SO 586924   | IB III SO 586924  | ob10 | 105°44'00" M |           |                    | 35.29 M  |           |         |
| IB III SO 586924  | IB IV SO 586924   | ob19 | 170°46'00" M |           |                    | 9.56 M   |           |         |
| IB IV SO 586924   | SP I SO 586924    | ob21 | 255°17'00" M |           |                    | 34.17 M  |           |         |
| SPS 10 DP 559989  | SP 9 DP 559989    | ob1  | 129°40'00" M |           |                    | 9.49 M   |           |         |
| SP 9 DP 559989    | SP 7 DP 559989    | ob3  | 358°03'00" M |           |                    | 82.94 M  |           |         |
| SP 7 DP 559989    | IT (1) DP 9950    | ob14 | 115°26'00" M |           |                    | 34.10 M  |           |         |
| IT (1) DP 9950    | LP I DP 304194    | ob23 | 326°55'00" M |           |                    | 16.86 M  |           |         |
| LP I DP 304194    | SP 7 DP 559989    | ob24 | 271°24'00" M |           |                    | 21.59 M  |           |         |
| LP I DP 304194    | IS VII DP 304194  | ob25 | 117°28'20" M |           |                    | 19.83 M  |           |         |
| IS VII DP 304194  | SP 7 DP 559989    | ob26 | 283°52'40" M |           |                    | 40.35 M  |           |         |
| SP I SO 586924    | SP 9 DP 559989    | ob16 | 146°09'00" M |           |                    | 12.99 M  |           |         |
| SPS 10 DP 559989  | IS II DP 88276    | ob2  | 184°09'30" M |           |                    | 44.39 M  |           |         |
| IS II DP 88276    | SP 7 DP 559989    | ob4  | 3°38'30" M   |           |                    | 121.35 M |           |         |
| IS II DP 88276    | SP I SO 586924    | ob5  | 3°50'30" M   |           |                    | 49.12 M  |           |         |
| IS II DP 88276    | PEG DP 88276      | ob6  | 94°13'00" A  | DP 88276  | 0°00'00"           | 10.16 A  | DP 88276  |         |
| PEG DP 88276      | PEG (11) DP 20564 | ob7  | 279°25'30" A | DP 9950   | 0°00'00"           | 1.00 A   | DP 88276  |         |
| PEG (11) DP 20564 | PEG (1) DP 9950   | ob27 | 5°30'00" A   | DP 9950   | 0°00'00"           | 15.24 A  | DP 9950   |         |
| PEG (1) DP 9950   | PEG (2) DP 9950   | ob28 | 5°30'00" A   | DP 9950   | 0°00'00"           | 16.15 A  | DP 9950   |         |
| PEG (2) DP 9950   | PEG 2 SO 586924   | ob29 | 5°30'00" A   | DP 9950   | 0°00'00"           | 20.38 A  | DP 9950   |         |
| PEG 2 SO 586924   | PEG 1 SO 586924   | ob30 | 355°00'00" R | DP 9950   | 0°00'00"           | 25.81 R  | DP 9950   | Class A |
| PEG 1 SO 586924   | PEG 3 SO 586924   | ob32 | 84°54'00" R  | DP 9950   | 0°00'00"           | 29.02 R  | DP 9950   | Class A |
| PEG 3 SO 586924   | PEG (3) DP 9950   | ob33 | 355°15'40" A | DP 9950   | 0°00'00"           | 25.62 A  | DP 9950   |         |
| PEG (3) DP 9950   | IT (1) DP 9950    | ob34 | 355°15'40" A | DP 9950   | 0°00'00"           | 1.67 A   | DP 9950   |         |
| PEG 2 SO 586924   | PEG 4 SO 586924   | ob31 | 85°57'20" R  | DP 9950   | 0°00'00"           | 33.09 R  | DP 9950   | Class A |
| PEG 4 SO 586924   | PEG 3 SO 586924   | ob35 | 346°14'30" R | DP 9950   | 0°00'00"           | 26.71 R  | DP 9950   | Class A |

# Mark and Vector

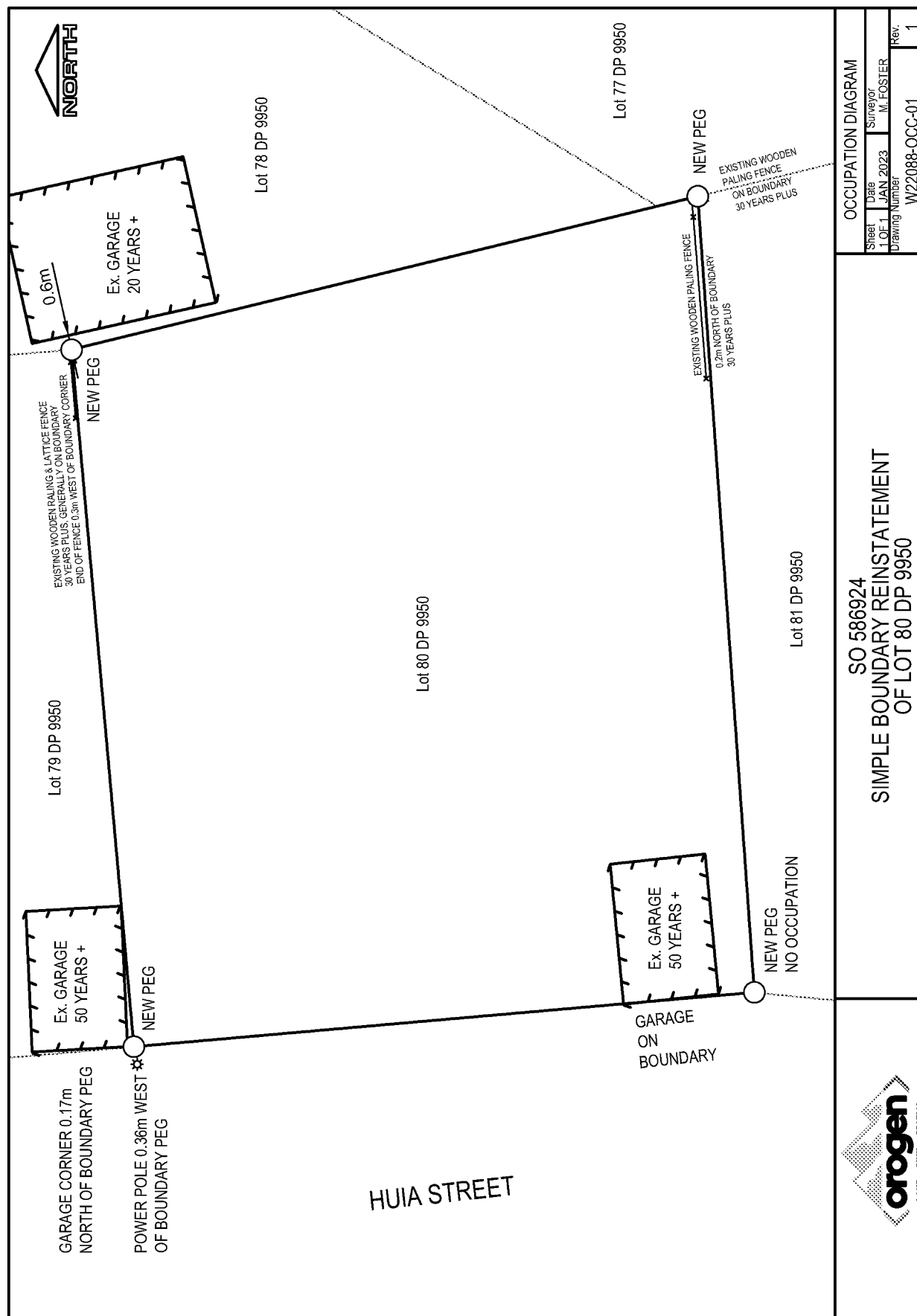
**Survey Number** SO 586924

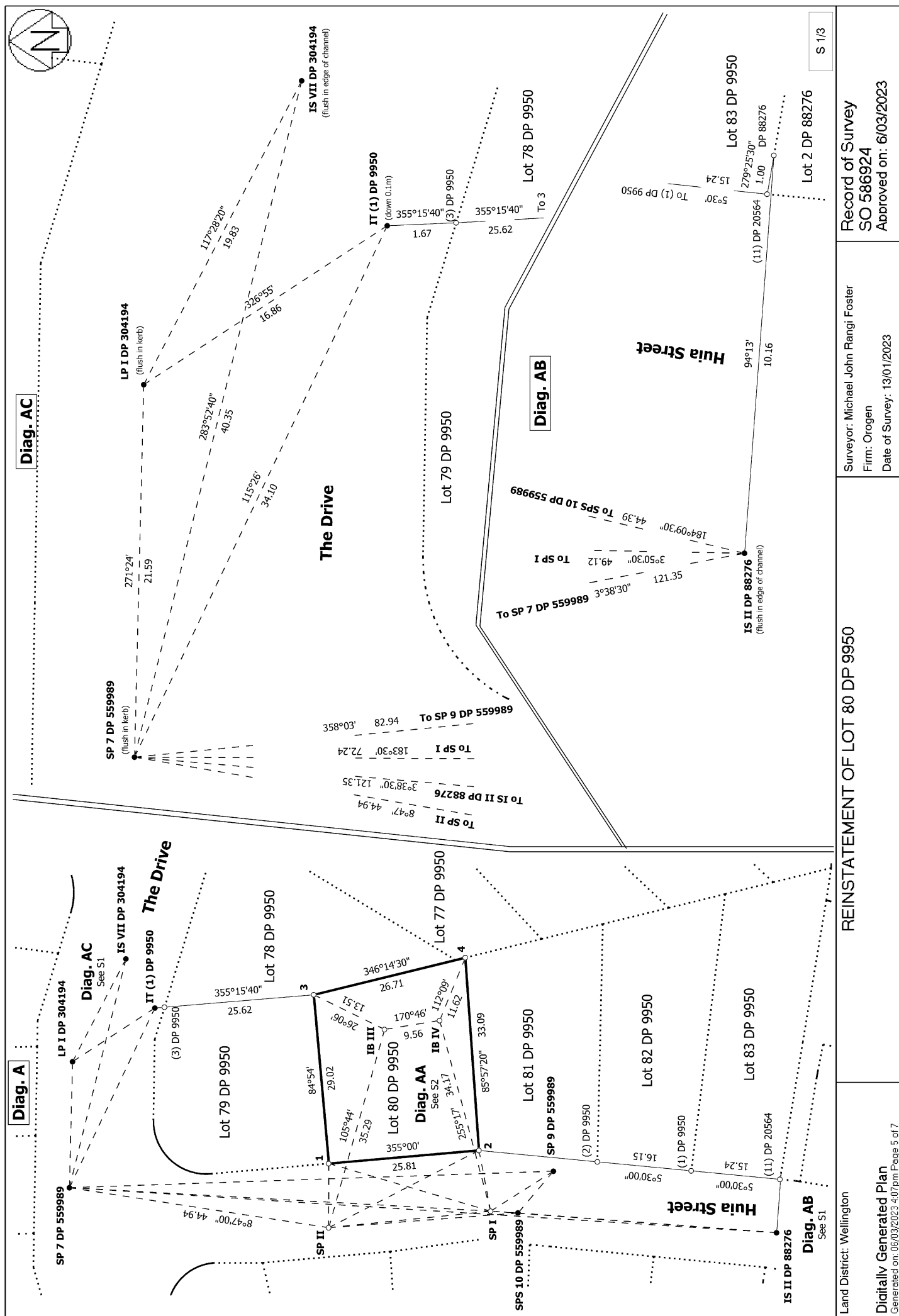
**Meridional Circuit** Wellington 2000

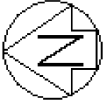
| From             | To              | Code | Bearing      | Adpt Surv | Bearing Correction | Distance | Adpt Surv | Class |
|------------------|-----------------|------|--------------|-----------|--------------------|----------|-----------|-------|
| SP II SO 586924  | PEG 1 SO 586924 | ob11 | 90°07'00" M  |           |                    | 11.01 M  |           |       |
| SP II SO 586924  | PEG 2 SO 586924 | ob12 | 152°45'00" M |           |                    | 28.95 M  |           |       |
| IB III SO 586924 | PEG 3 SO 586924 | ob20 | 26°06'00" M  |           |                    | 13.51 M  |           |       |
| IB IV SO 586924  | PEG 4 SO 586924 | ob22 | 112°09'00" M |           |                    | 11.62 M  |           |       |
| SP I SO 586924   | PEG 2 SO 586924 | ob17 | 79°45'00" M  |           |                    | 10.99 M  |           |       |
| SP I SO 586924   | PEG 1 SO 586924 | ob18 | 17°11'00" M  |           |                    | 28.97 M  |           |       |

| Mark Name        | Mark Condition | Description              |
|------------------|----------------|--------------------------|
| IB III SO 586924 |                | down 0.3m                |
| IB IV SO 586924  |                | down 0.2m                |
| IS II DP 88276   |                | flush in edge of channel |
| IS VII DP 304194 |                | flush in edge of channel |
| IT (1) DP 9950   |                | down 0.1m                |
| LP I DP 304194   |                | flush in kerb            |
| PEG 1 SO 586924  |                | (PEG DP 9950) Reinstated |
| PEG 2 SO 586924  |                | (PEG DP 9950) Reinstated |
| PEG 3 SO 586924  |                | (PEG DP 9950) Reinstated |
| PEG 4 SO 586924  |                | (PEG DP 9950) Reinstated |
| SP 7 DP 559989   |                | flush in kerb            |
| SP 9 DP 559989   |                | flush in kerb            |
| SP I SO 586924   |                | flush in kerb            |
| SP II SO 586924  |                | flush in footpath        |
| SPS 10 DP 559989 |                | flush in kerb            |

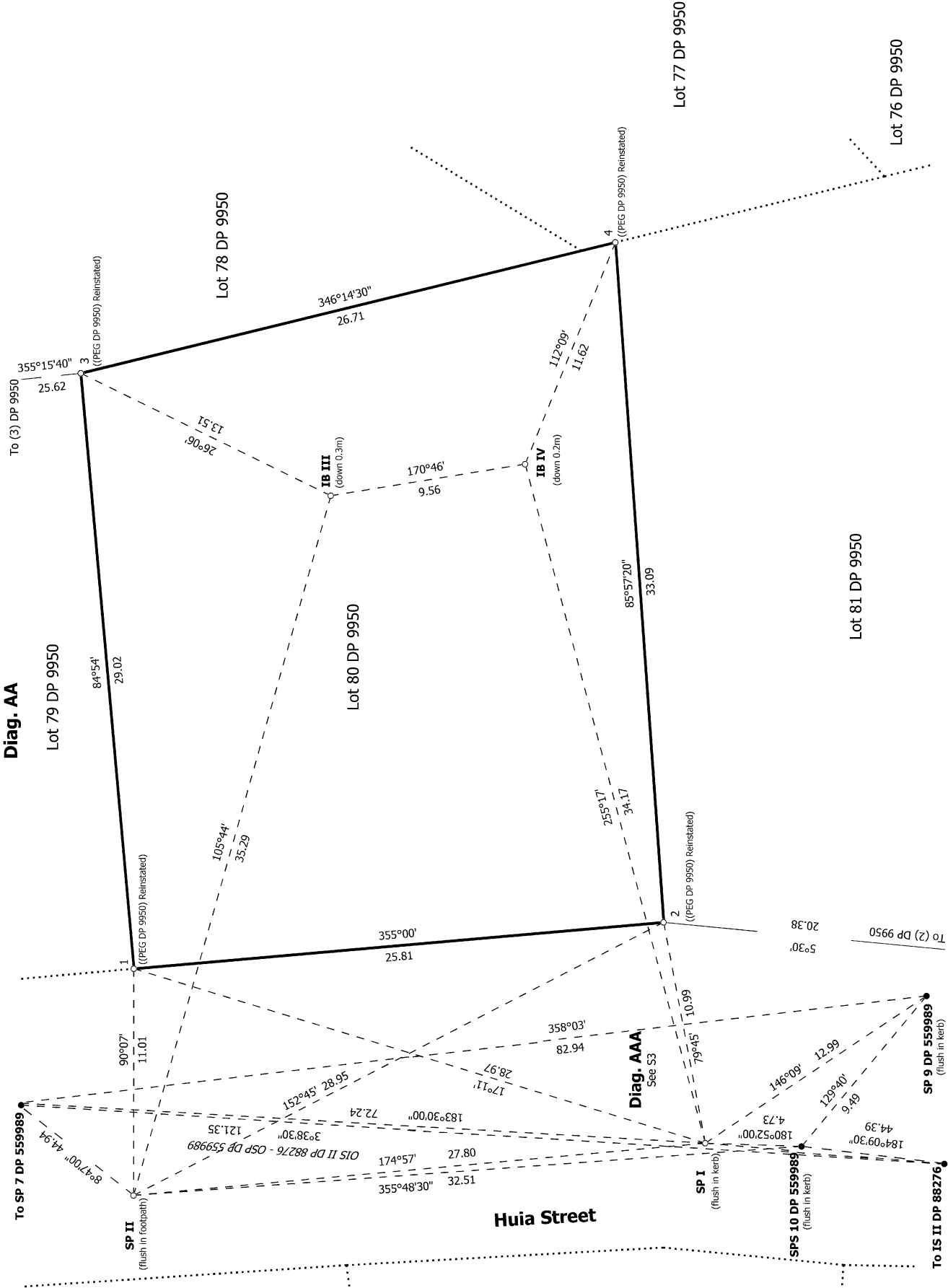
**\*\*\* End of Report \*\*\***





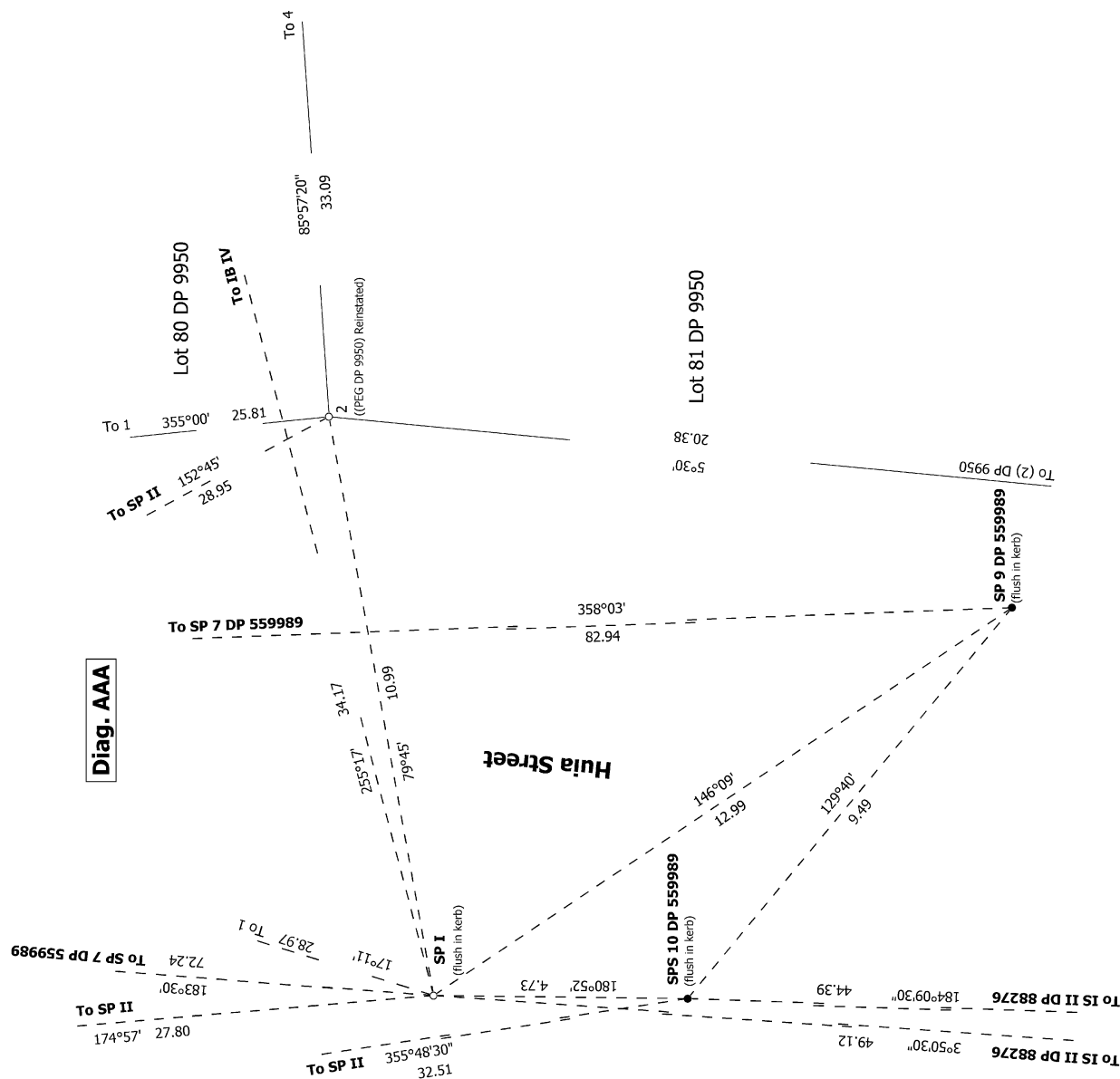


Diag. AA



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|                                                                         |                                 |                                                                                   |                                                         |
|-------------------------------------------------------------------------|---------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------|
| Land District: Wellington                                               | REINSTATEMENT OF LOT 80 DP 9950 | Surveyor: Michael John Rangī Foster<br>Firm: Orogen<br>Date of Survey: 13/01/2023 | Record of Survey<br>SO 586924<br>Approved on: 6/03/2023 |
| Digitally Generated Plan<br>Generated on: 06/03/2023 4:07pm Page 6 of 7 |                                 |                                                                                   |                                                         |



**Diag. AAA**

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Land District: Wellington

REINSTATEMENT OF LOT 80 DP 9950

Surveyor: Michael John Rangi Foster

Record of Survey  
SO 586924  
Approved on: 6/03/2023

Digitally Generated Plan

Digitally Generated File  
Generated on: 06/03/2023 4:07pm Page 7 of 7