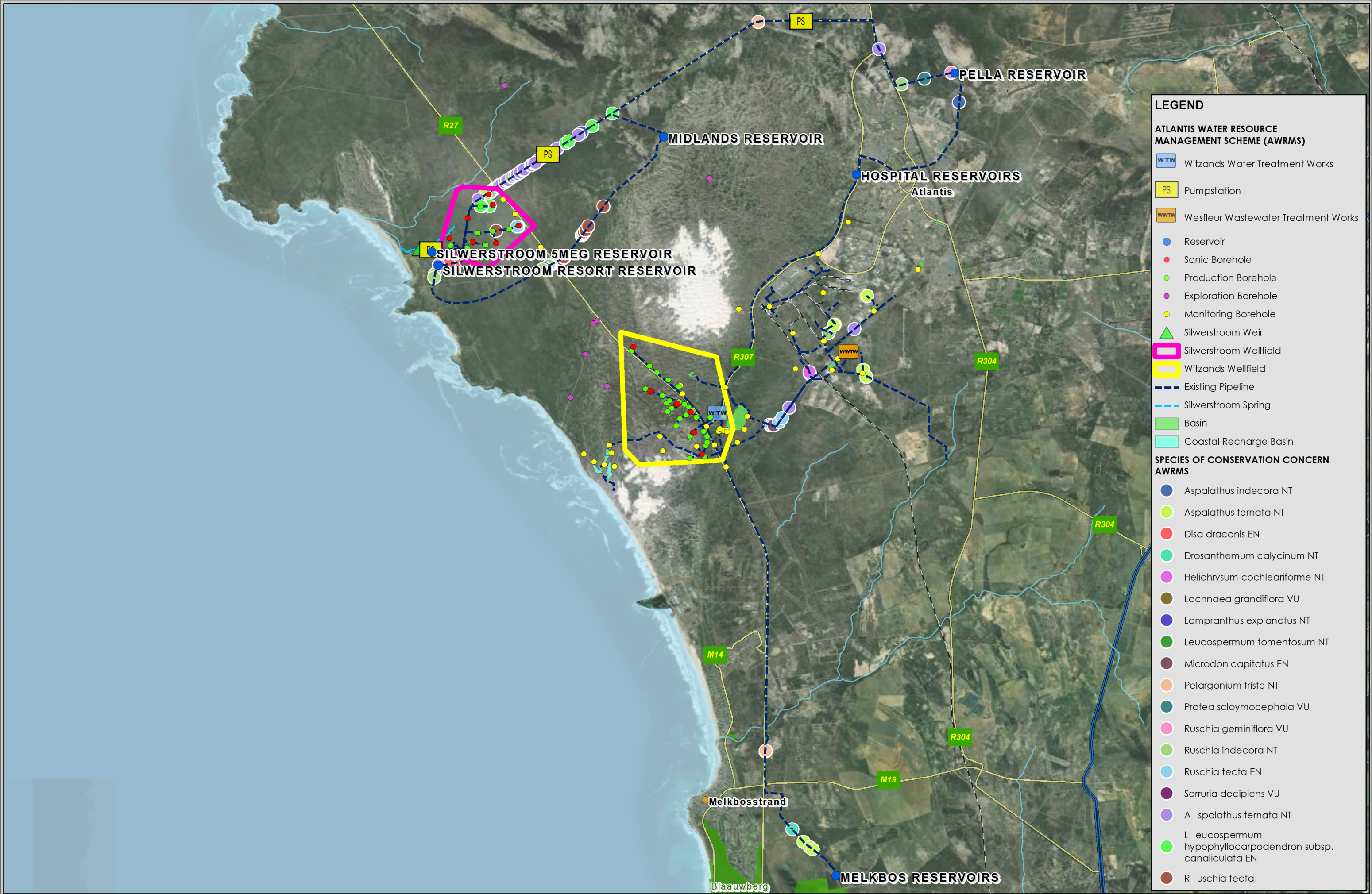


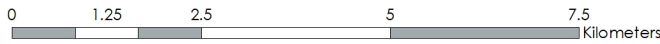


**AWRMS**

- Species of Conservation Concern & Infrastructure -

**Disclaimer:**

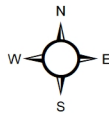
Zutari gives no warranty of any kind, expressed or implied, with regard to the data and shall not be held liable in any event of any loss or damage in connection with or arising out of the use of this data. The data remains the sole property of the CLIENT and may be used by Zutari for purposes of this project with prior written approval of the



Scale Text: 1:100,000

**BASE DATA**

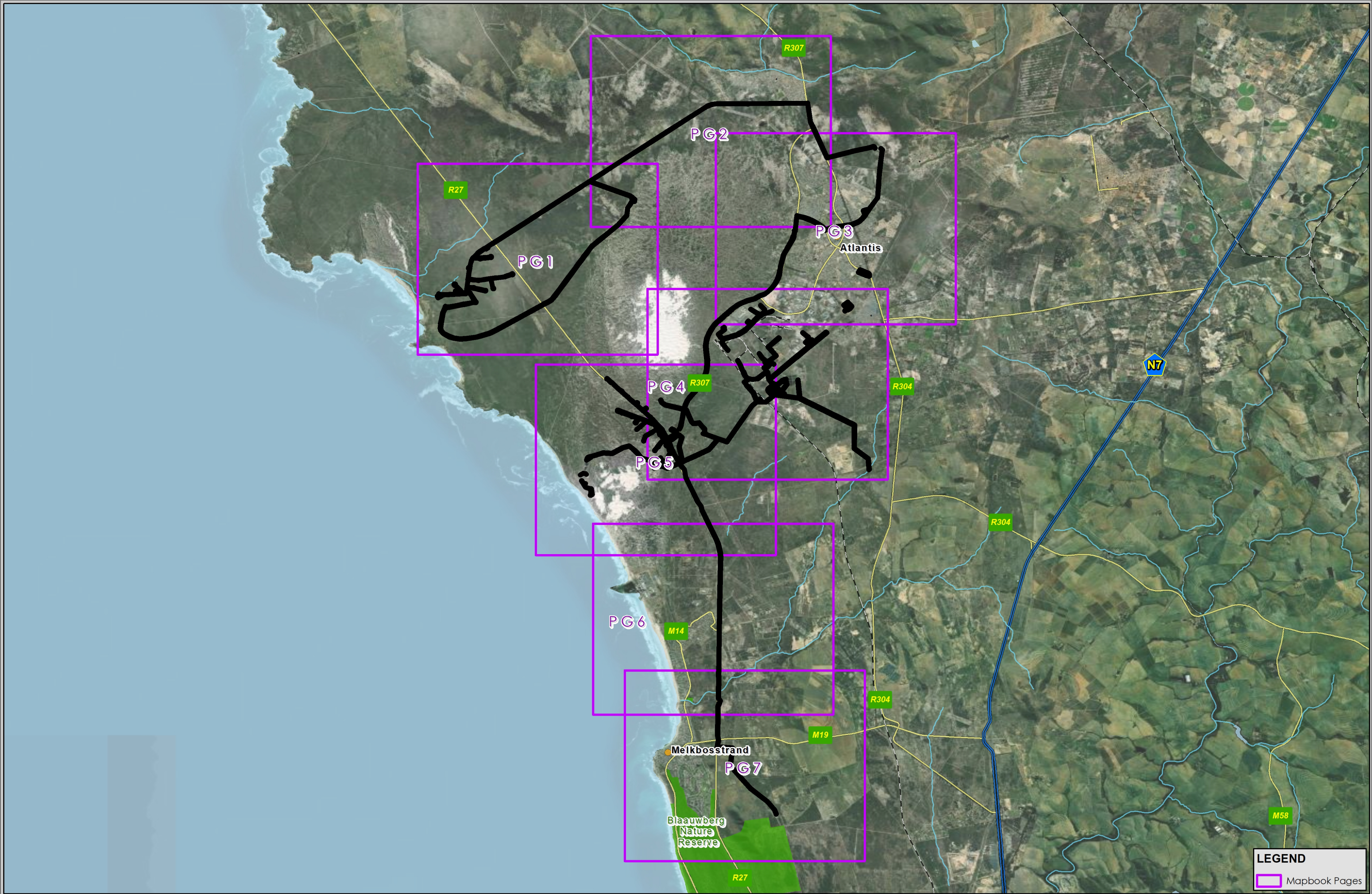
- |            |            |              |
|------------|------------|--------------|
| Main Town  | River      | Railway Line |
| Town       | Major Road | Water Area   |
| Settlement | Main Road  | Park         |



Datum: WGS84  
Projection: Lat / Long  
Decimal Degrees  
Page Size: A3  
Page Orientation: Landscape  
Compiled by: Angela White  
Compiled on: 2/14/2025

**ZUTARI**  
IMPACT. ENGINEERED.

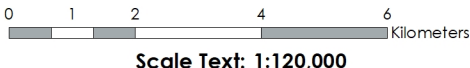




**LEGEND**

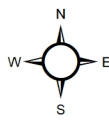
Mapbook Pages

**Disclaimer:**  
Zutari gives no warranty of any kind, expressed or implied, with regard to the data and shall not be held liable in any event of any loss or damage in connection with or arising out of the use of this data. The data remains the sole property of the CLIENT and may be used by Zutari for purposes of this project with prior written approval of the



**BASE DATA**

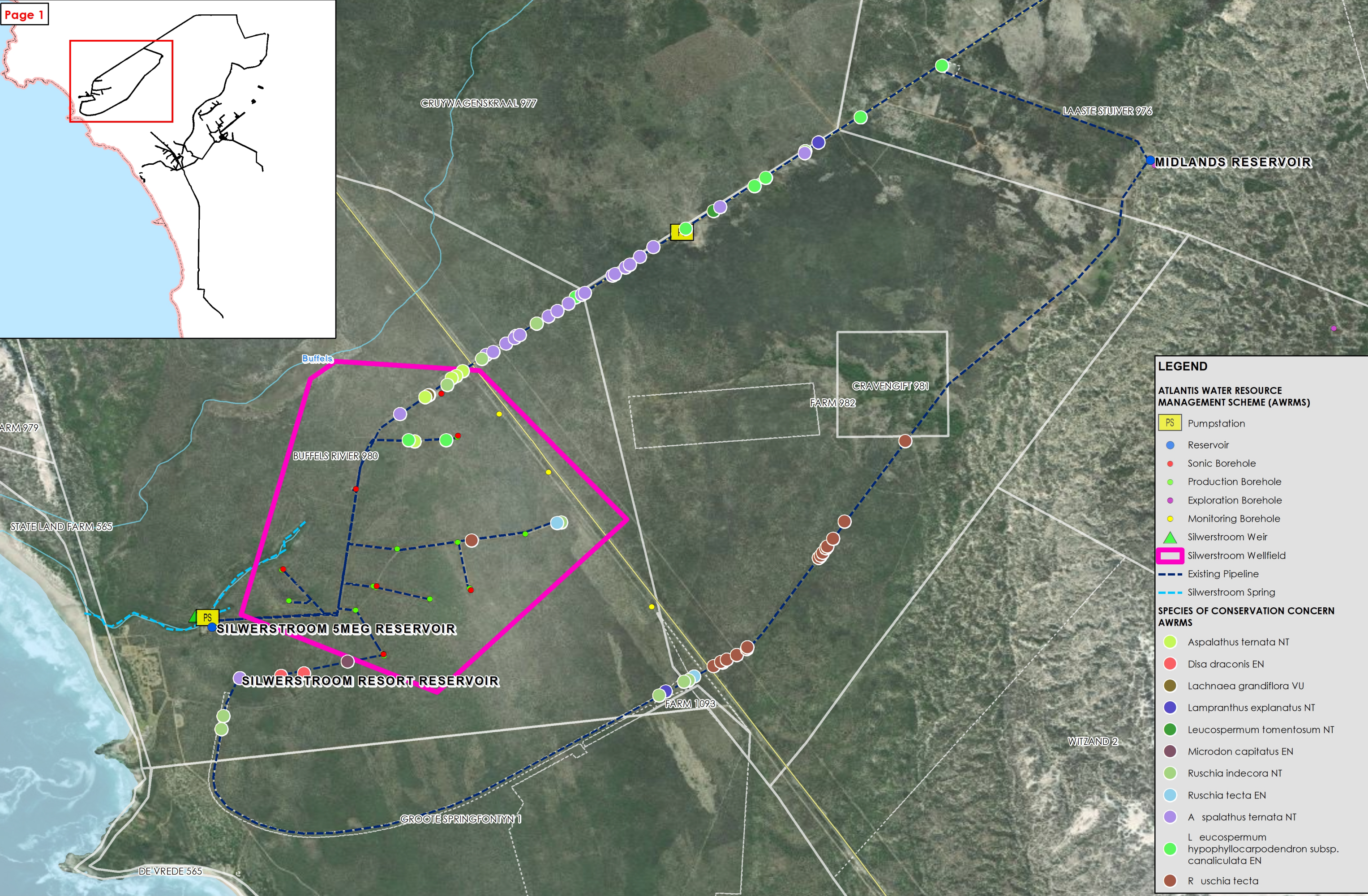
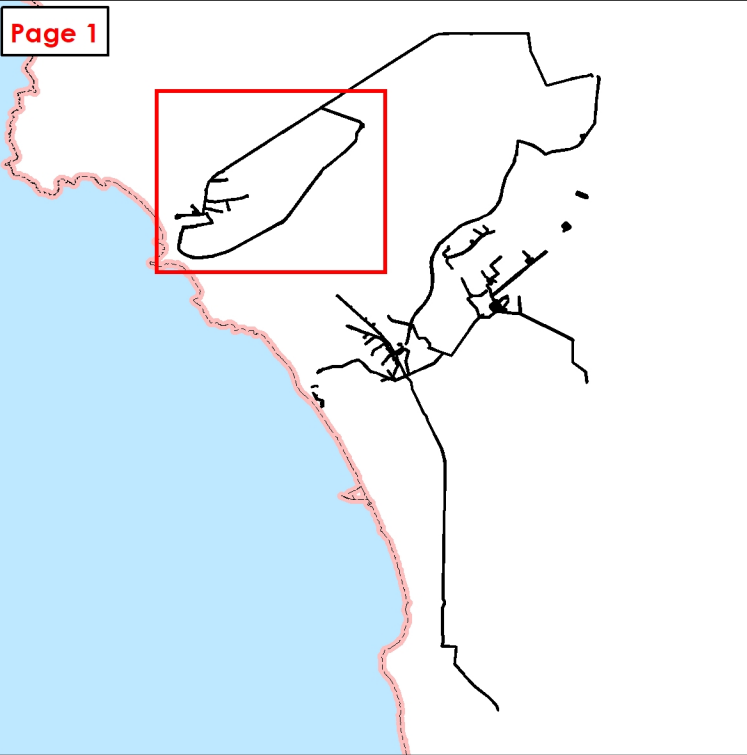
|                                                                                                                                |                                                                                                      |                                                                                                         |
|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <span style="display: inline-block; width: 10px; height: 10px; background-color: orange;"></span> Main Town                    | <span style="display: inline-block; width: 20px; border-bottom: 2px solid lightblue;"></span> River  | <span style="display: inline-block; width: 20px; border-bottom: 2px dashed black;"></span> Railway Line |
| <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border-radius: 50%;"></span> Town     | <span style="display: inline-block; width: 20px; border-bottom: 2px solid blue;"></span> Major Road  | <span style="display: inline-block; width: 20px; background-color: lightblue;"></span> Water Area       |
| <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border-radius: 50%;"></span> Settlement | <span style="display: inline-block; width: 20px; border-bottom: 2px solid yellow;"></span> Main Road | <span style="display: inline-block; width: 20px; height: 10px; background-color: green;"></span> Park   |



Datum: WGS84  
Projection: Lat / Long  
Decimal Degrees  
Page Size: A3  
Page Orientation: Landscape  
Compiled by: Angela White  
Compiled on: 2/5/2025







**LEGEND**

**ATLANTIS WATER RESOURCE MANAGEMENT SCHEME (AWRMS)**

PS

 Pumpstation

Reservoir

Sonic Borehole

Production Borehole

Exploration Borehole

Monitoring Borehole

Silwerstroom Weir

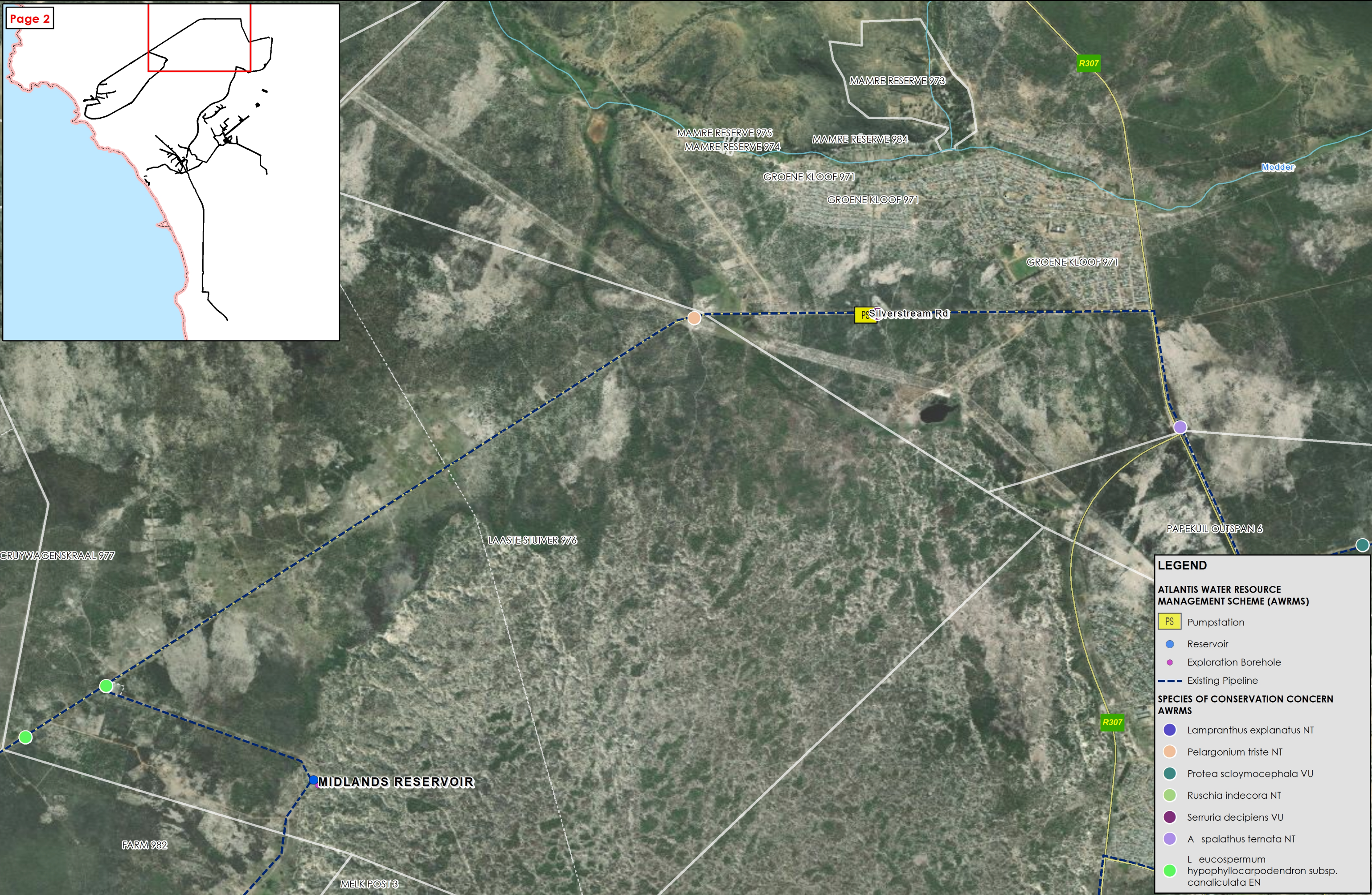
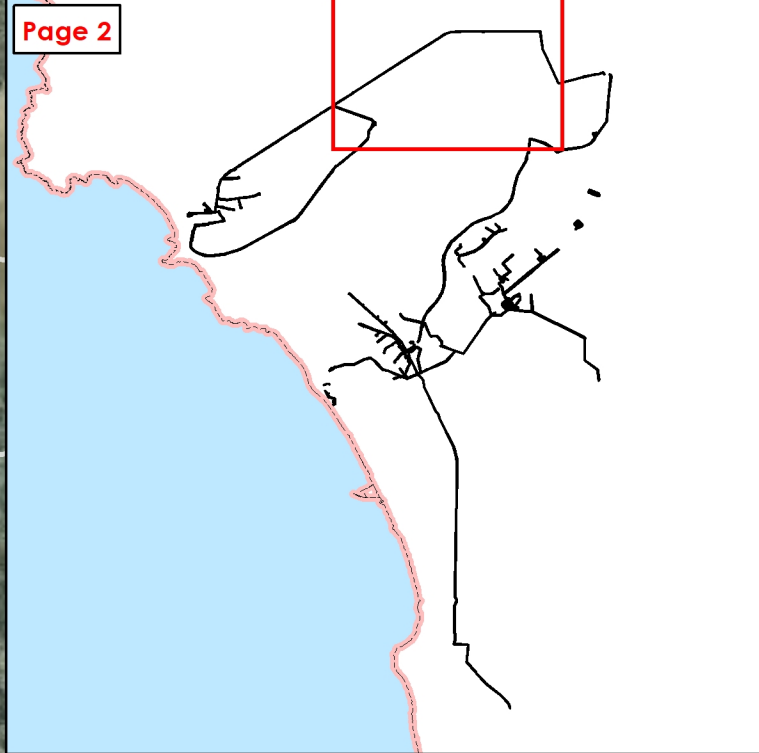
Silwerstroom Wellfield

Existing Pipeline

Silwerstroom Spring

**SPECIES OF CONSERVATION CONCERN AWRMS** Aspalathus ternata NT Disa draconis EN Lachnaea grandiflora VU Lampranthus explanatus NT Leucospermum tomentosum NT Microdon capitatus EN Ruschia indecora NT Ruschia tecta EN A spalathus ternata NT L eucospermum hypophyllocarpodendron subsp. canaliculata EN R uschia tecta





**LEGEND**

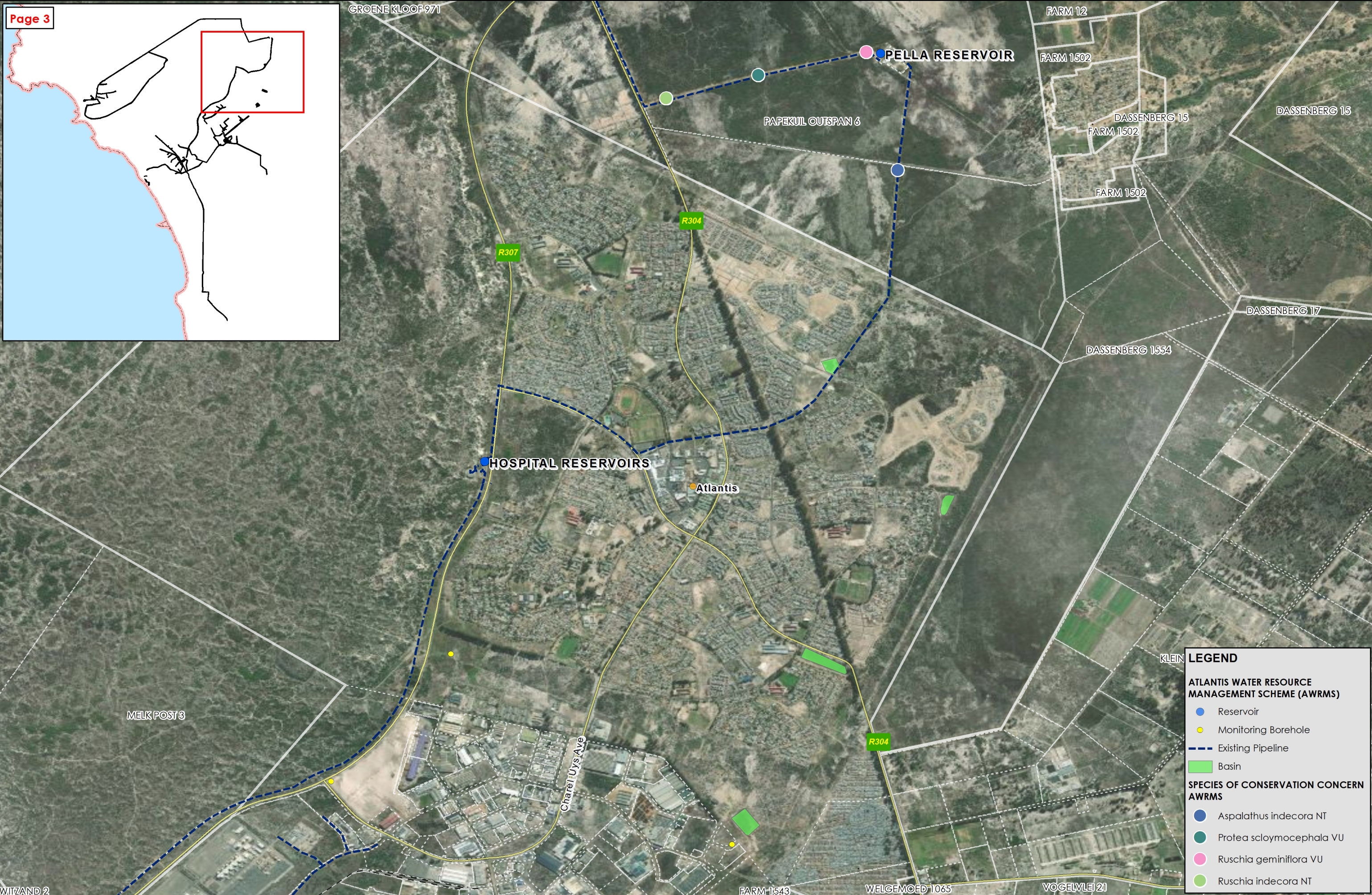
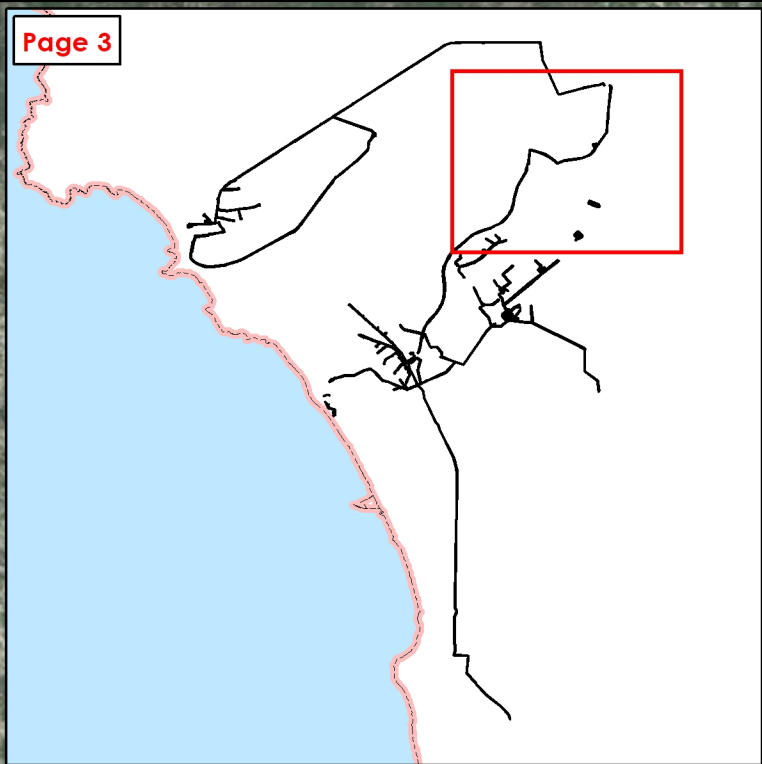
**ATLANTIS WATER RESOURCE MANAGEMENT SCHEME (AWRMS)**

- PS Pumpstation
- Reservoir
- Exploration Borehole
- Existing Pipeline

**SPECIES OF CONSERVATION CONCERN AWRMS**

- Lampranthus explanatus NT
- Pelargonium triste NT
- Protea scloymocephala VU
- Ruschia indecora NT
- Serruria decipiens VU
- A. spalathus ternata NT
- L. eucospermum hypophyllocarpodendron subsp. canaliculata EN





**LEGEND**

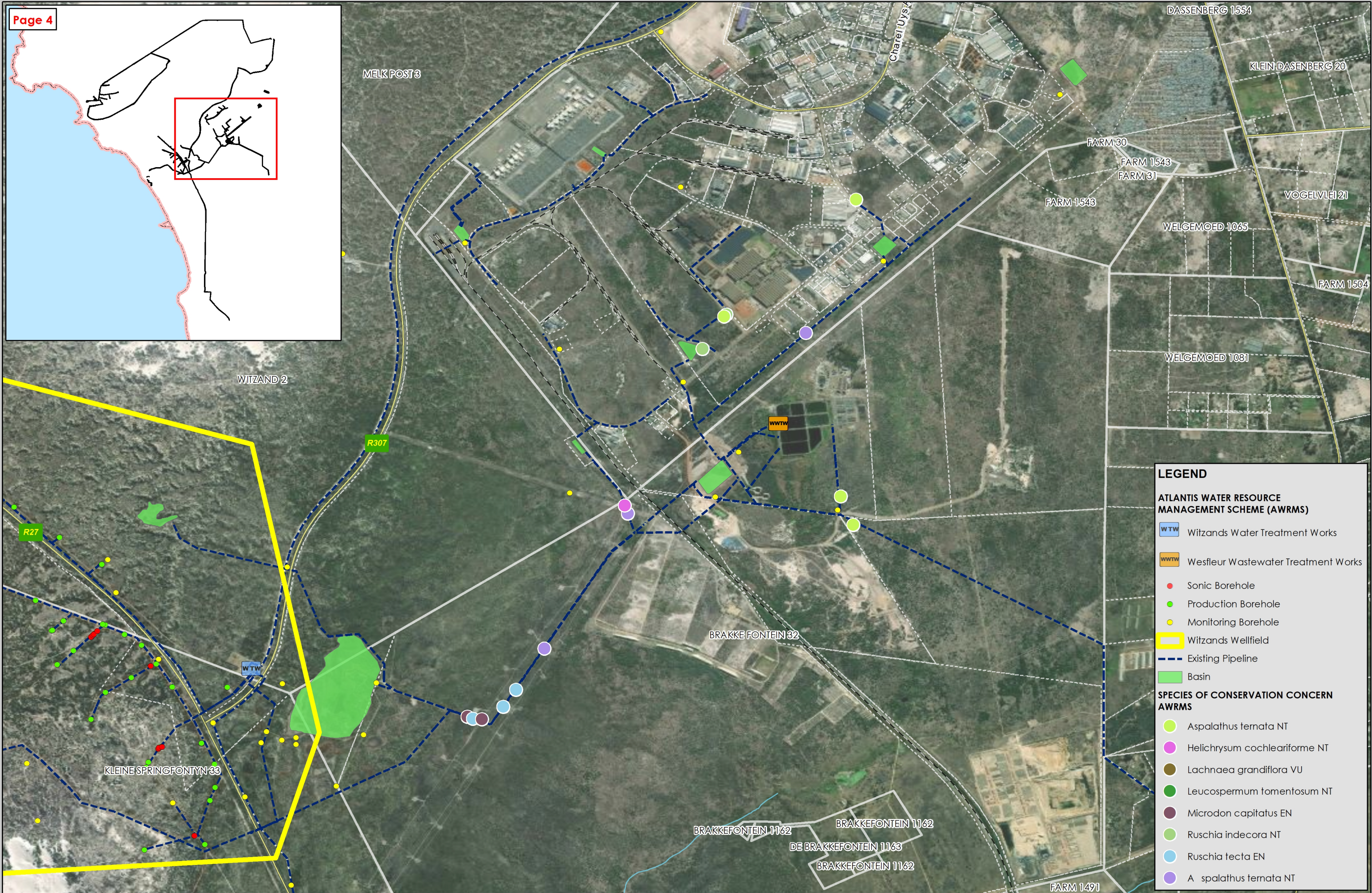
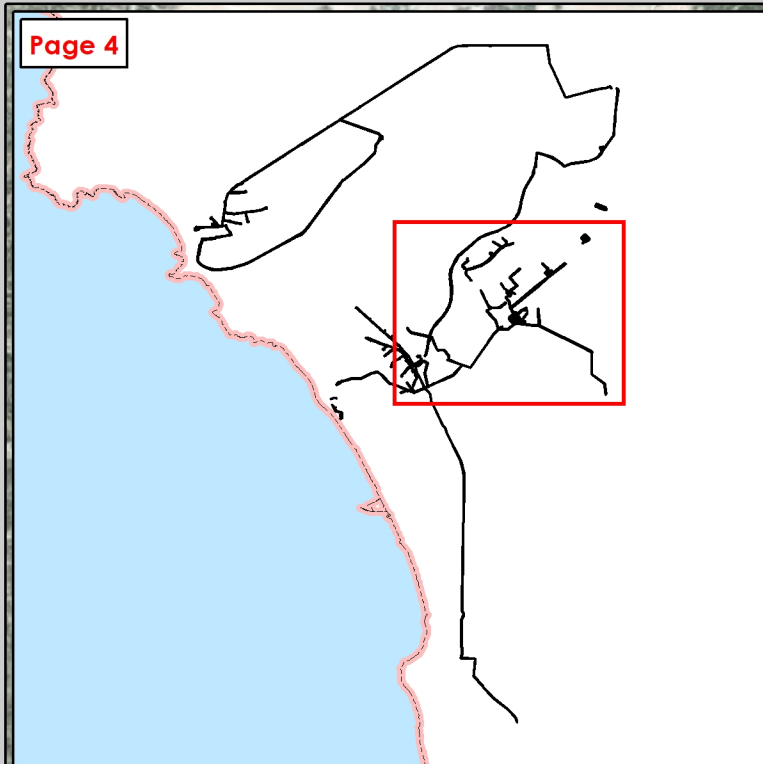
**ATLANTIS WATER RESOURCE MANAGEMENT SCHEME (AWRMS)**

- Reservoir
- Monitoring Borehole
- Existing Pipeline
- Basin

**SPECIES OF CONSERVATION CONCERN AWRMS**

- Aspalathus indecora NT
- Protea scloymocephala VU
- Ruschia geminiflora VU
- Ruschia indecora NT





#### LEGEND

##### ATLANTIS WATER RESOURCE MANAGEMENT SCHEME (AWRMS)

- WTW Witvands Water Treatment Works
- WWTW Westfleur Wastewater Treatment Works
- Sonic Borehole
- Production Borehole
- Monitoring Borehole
- Witvands Wellfield
- Existing Pipeline
- Basin

##### SPECIES OF CONSERVATION CONCERN AWRMS

- Aspalathus ternata NT
- Helichrysum cochleariforme NT
- Lachnaea grandiflora VU
- Leucospermum tomentosum NT
- Microdon capitatus EN
- Ruschia indecora NT
- Ruschia tecta EN
- A. spalathus ternata NT

#### AWRMS

- Species of Conservation Concern & Infrastructure -  
PAGE 4

##### Disclaimer:

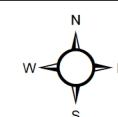
Zutari gives no warranty of any kind, expressed or implied, with regard to the data and shall not be held liable in any event of any loss or damage in connection with or arising out of the use of this data. The data remains the sole property of the CLIENT and may be used by Zutari for purposes of this project with prior written approval of the



Scale Text: 1:25,000

##### BASE DATA

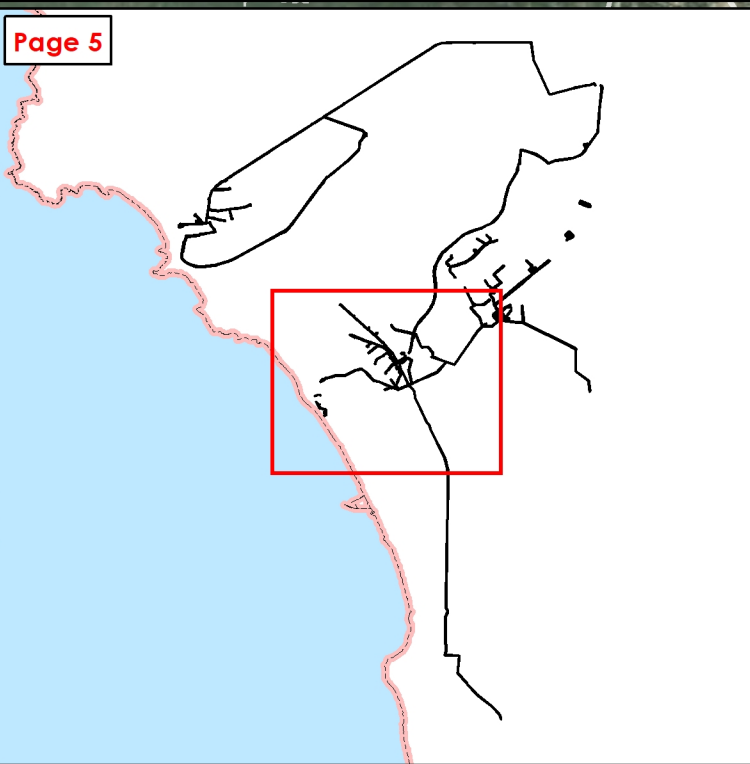
- Main Town
- Town
- Settlement
- River
- Major Road
- Main Road
- Railway Line
- Water Area
- Park
- Farm Portion
- Parent Farm



Datum: WGS84  
Projection: Lat / Long  
Decimal Degrees  
Page Size: A3  
Page Orientation: Landscape  
Compiled by: Angela White  
Compiled on: 2/14/2025







**LEGEND**

**ATLANTIS WATER RESOURCE MANAGEMENT SCHEME (AWRMS)**

Witzands Water Treatment Works

Wesfleur Wastewater Treatment Works

Sonic Borehole

Production Borehole

Exploration Borehole

Monitoring Borehole

Witzands Wellfield

Existing Pipeline

Basin

Coastal Recharge Basin

**SPECIES OF CONSERVATION CONCERN AWRMS**

Helichrysum cochleariforme NT

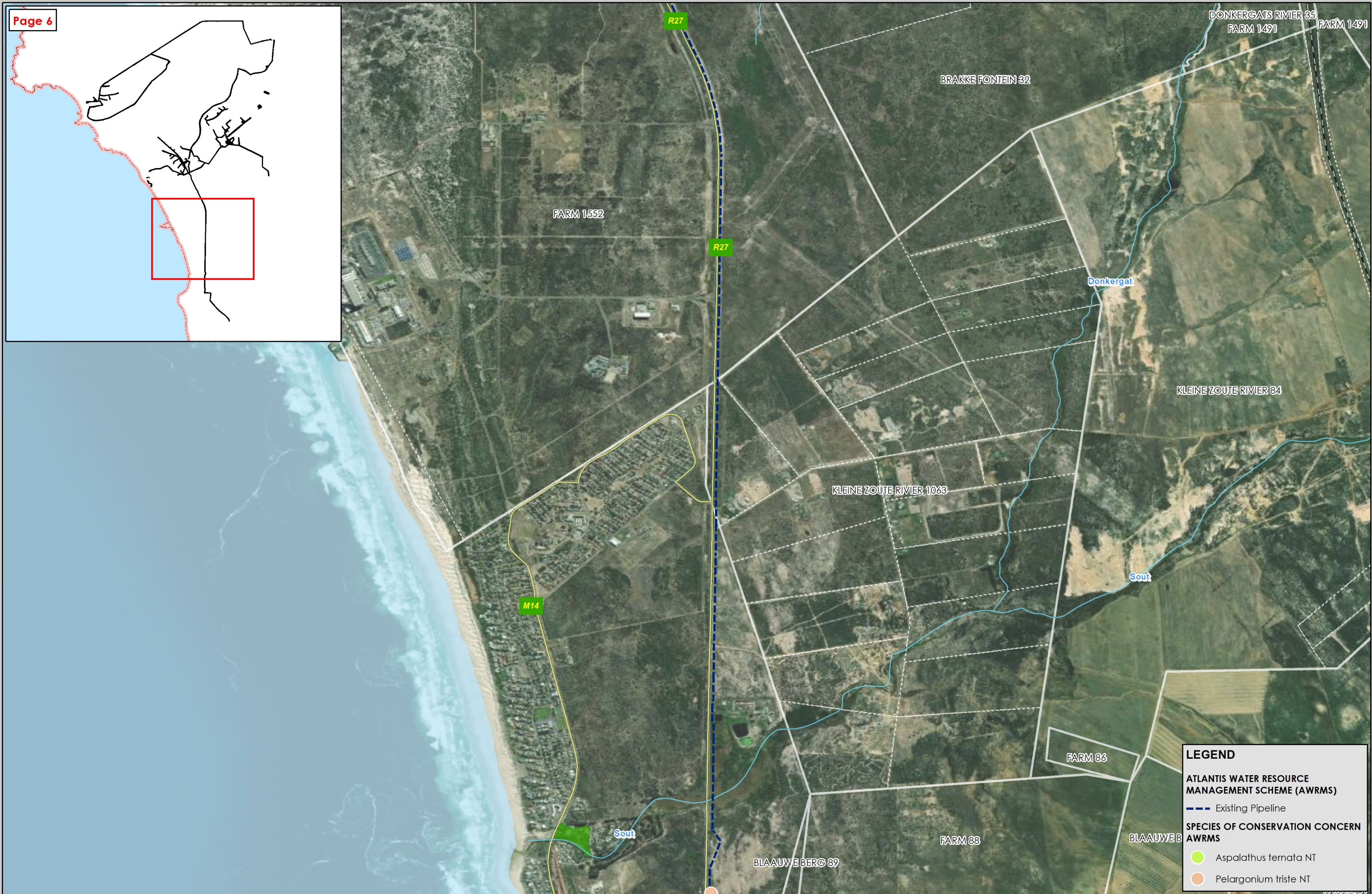
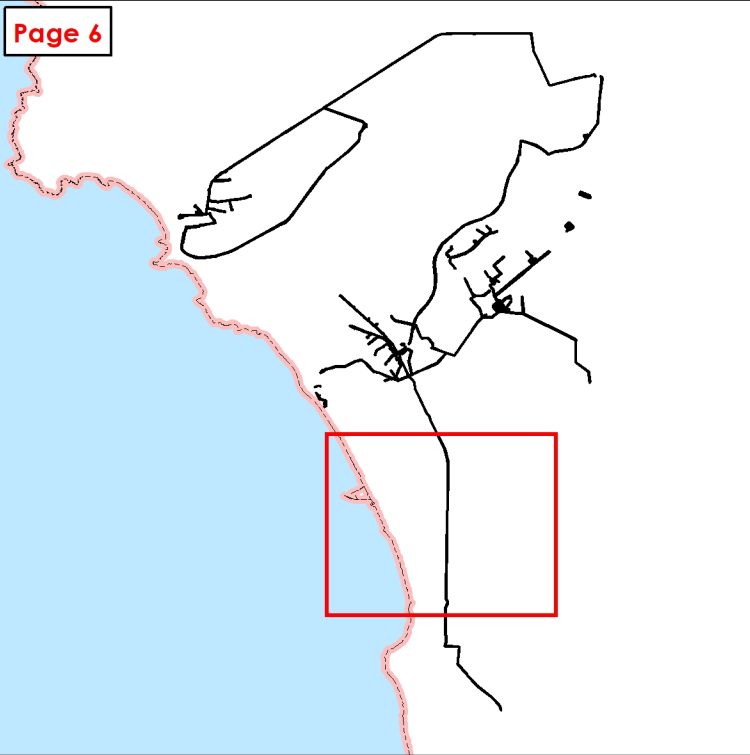
Microdon capitatus EN

Ruschia indecora NT

Ruschia tecta EN

A. spalathus ternata NT





**LEGEND**

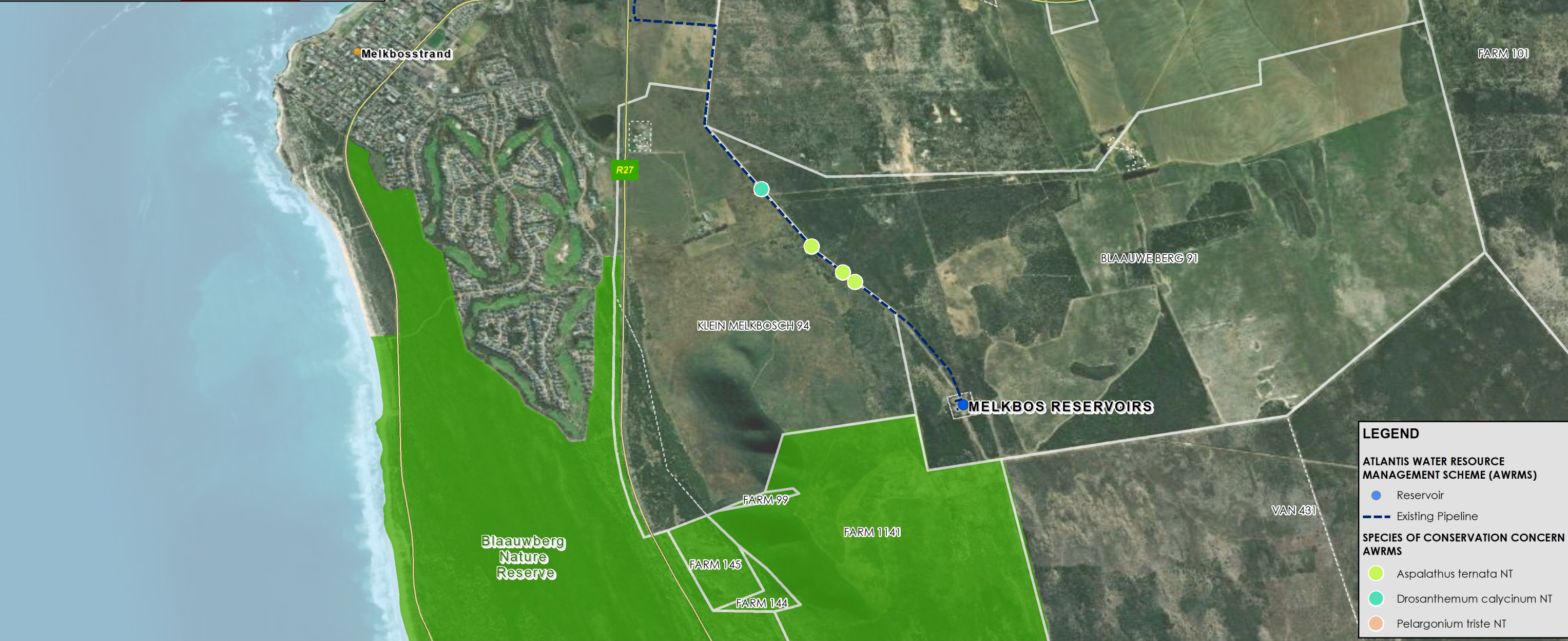
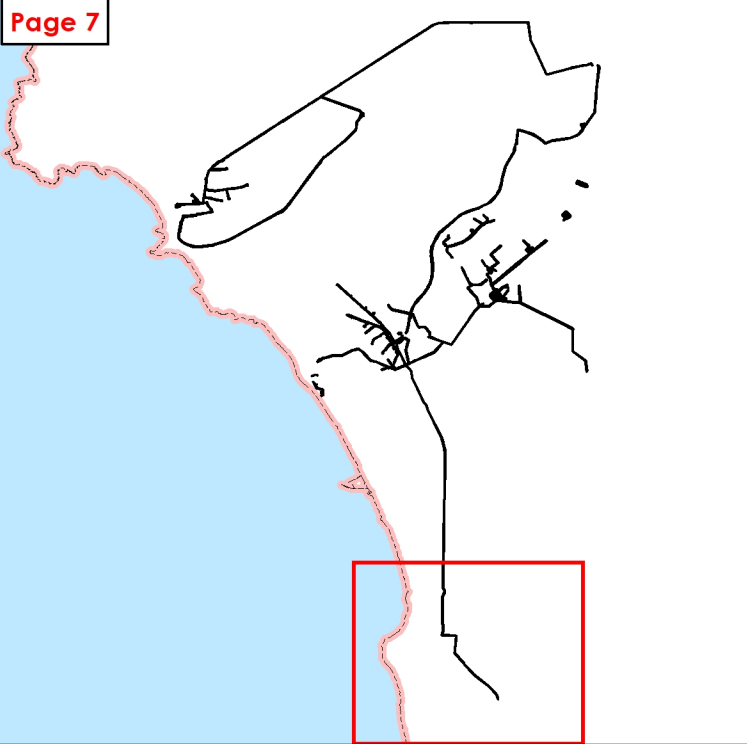
**ATLANTIS WATER RESOURCE MANAGEMENT SCHEME (AWRMS)**

--- Existing Pipeline

**SPECIES OF CONSERVATION CONCERN AWRMS**

- Aspalathus ternata NT
- Pelargonium triste NT





**LEGEND**

**ATLANTIS WATER RESOURCE MANAGEMENT SCHEME (AWRMS)**

- Reservoir
- Existing Pipeline

**SPECIES OF CONSERVATION CONCERN AWRMS**

- Aspalathus ternata NT
- Drosanthemum calycinum NT
- Pelargonium triste NT