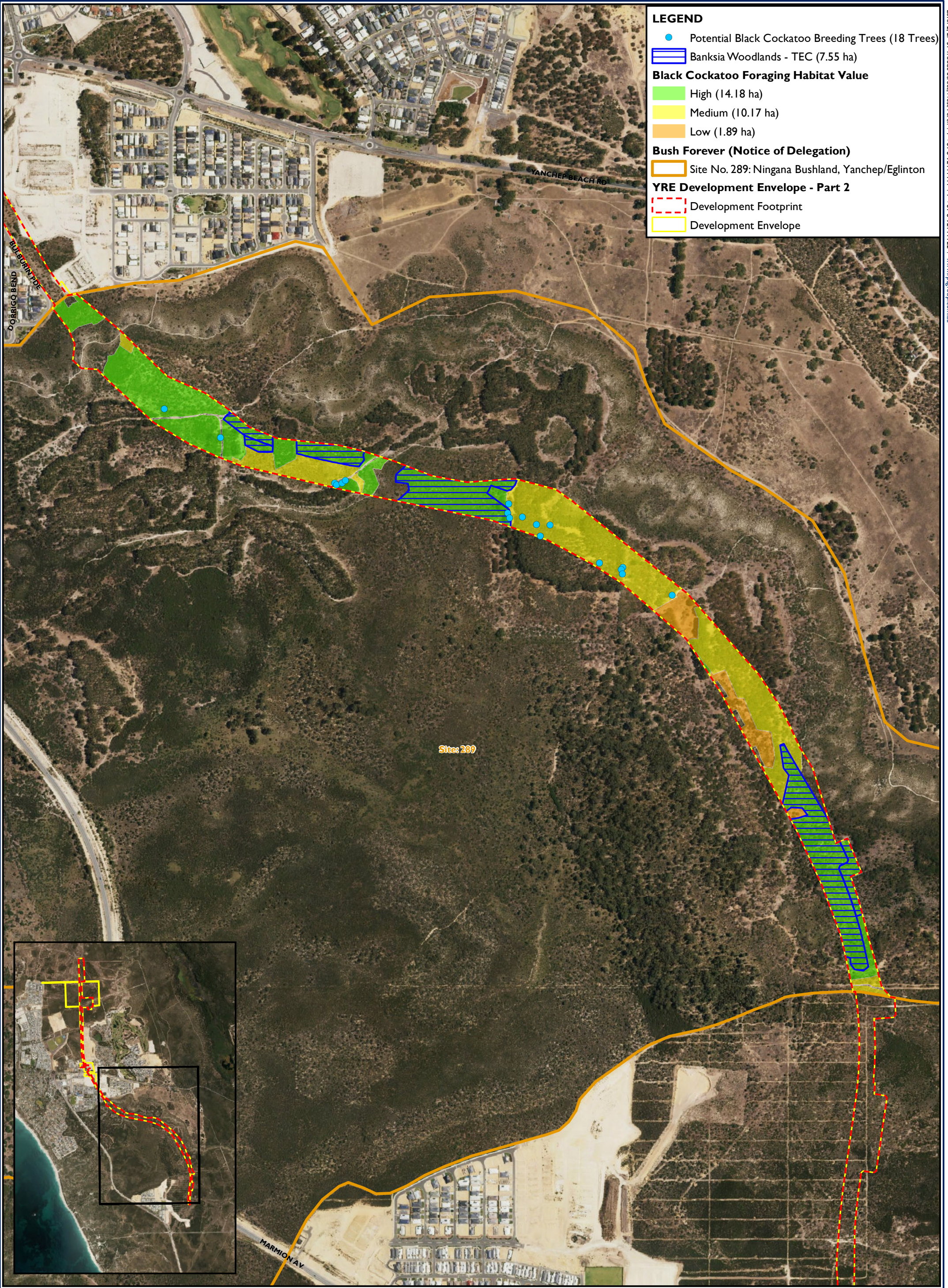
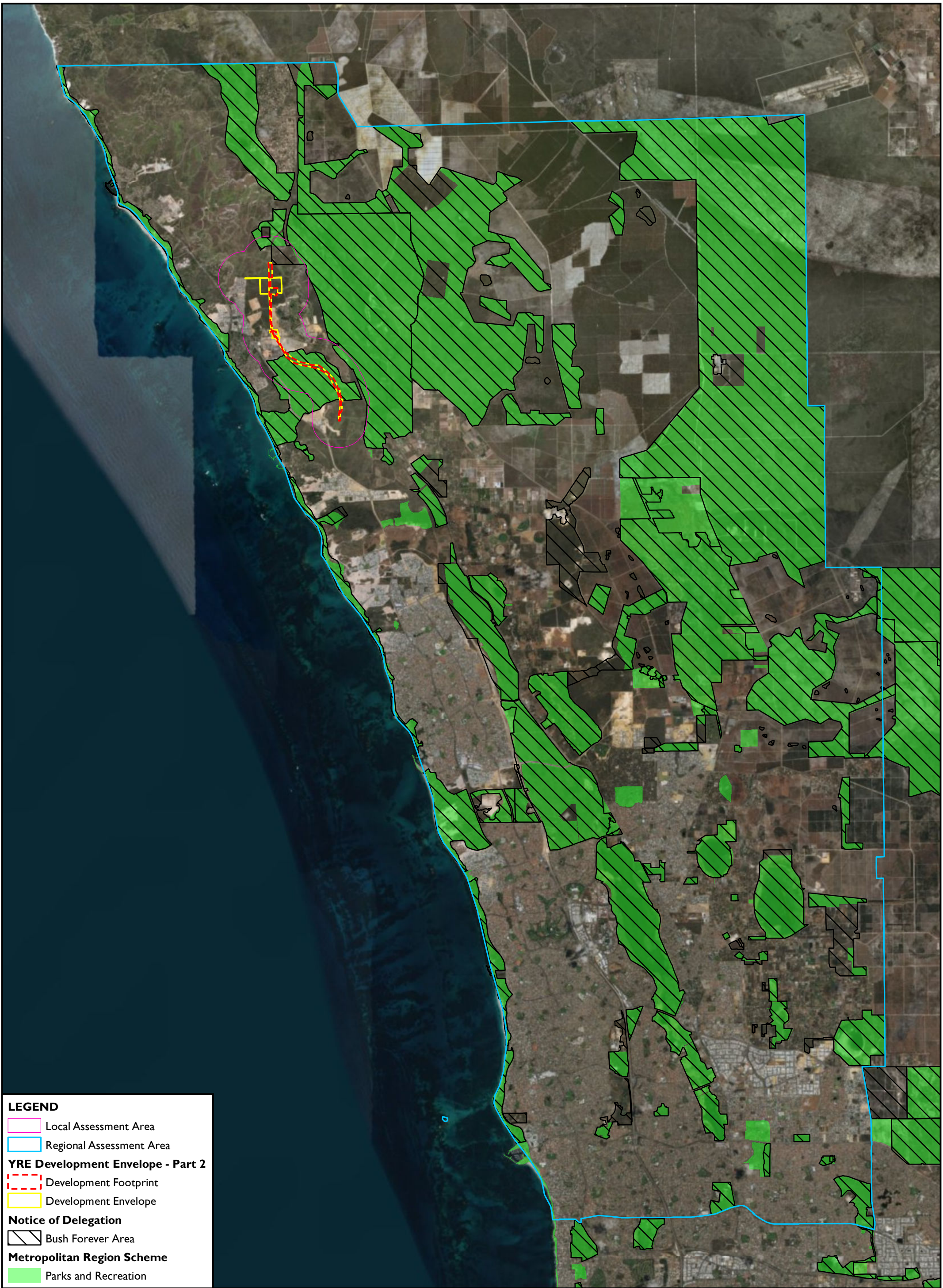
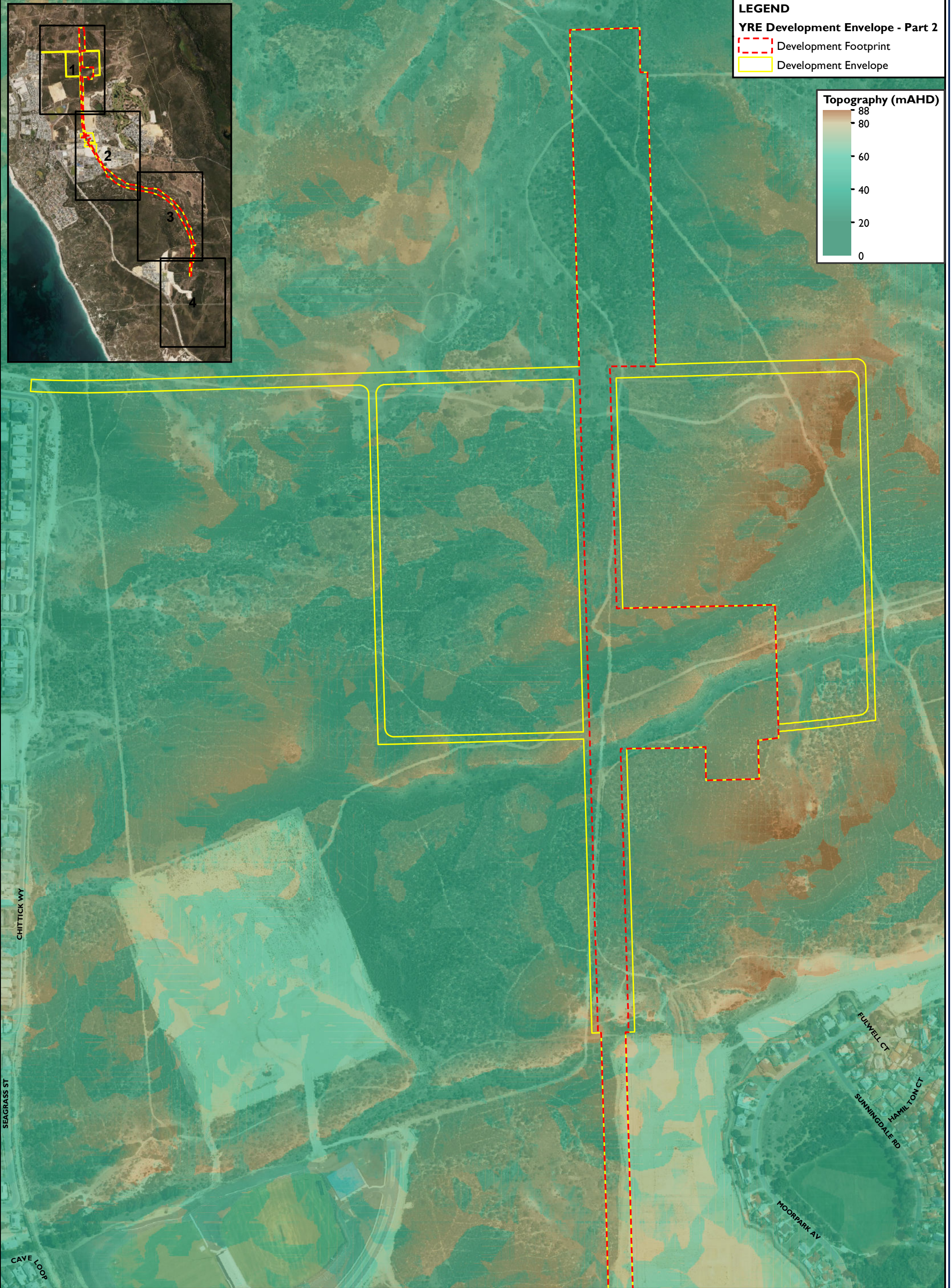
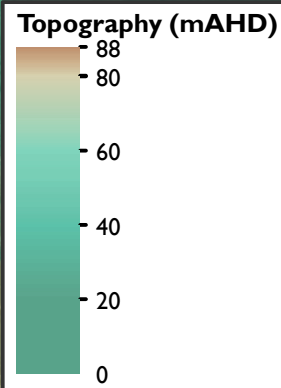






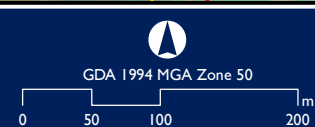


**LEGEND**  
**YRE Development Envelope - Part 2**  
Development Footprint  
Development Envelope



**RPS**

Job Number: LI7088-003 P2A  
Doc Number: 017-1  
Date: 11.07.18  
Scale: 1:5,500 @ A3  
Created by: MA  
Source: Cadastre - Landgate, 2017 Orthophoto - Landgate, Aug 2017



**Figure Q-I**  
**Sheet I of 4**  
**Topography**

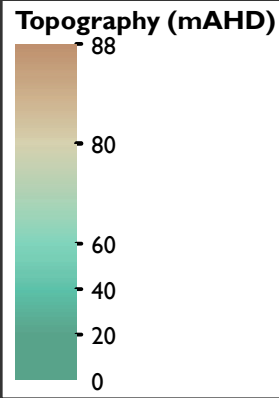


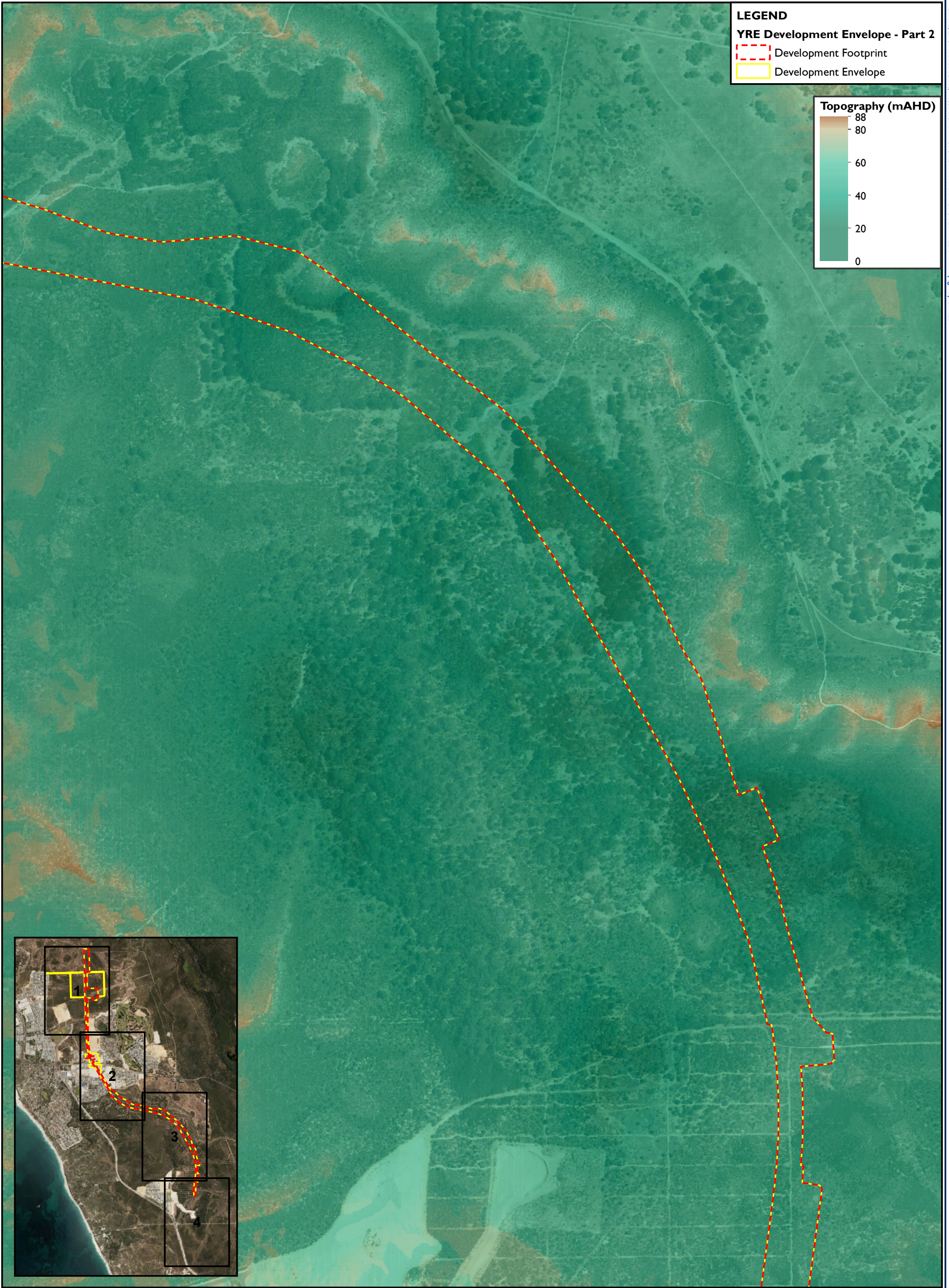
**LEGEND**

**YRE Development Envelope - Part 2**

 Development Footprint

 Development Envelope



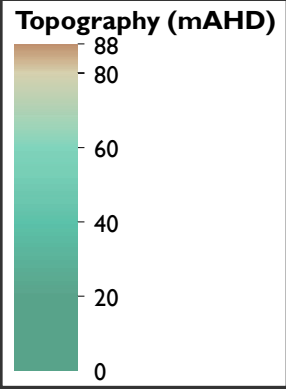


**LEGEND**

**YRE Development Envelope - Part 2**

Development Footprint

Development Envelope

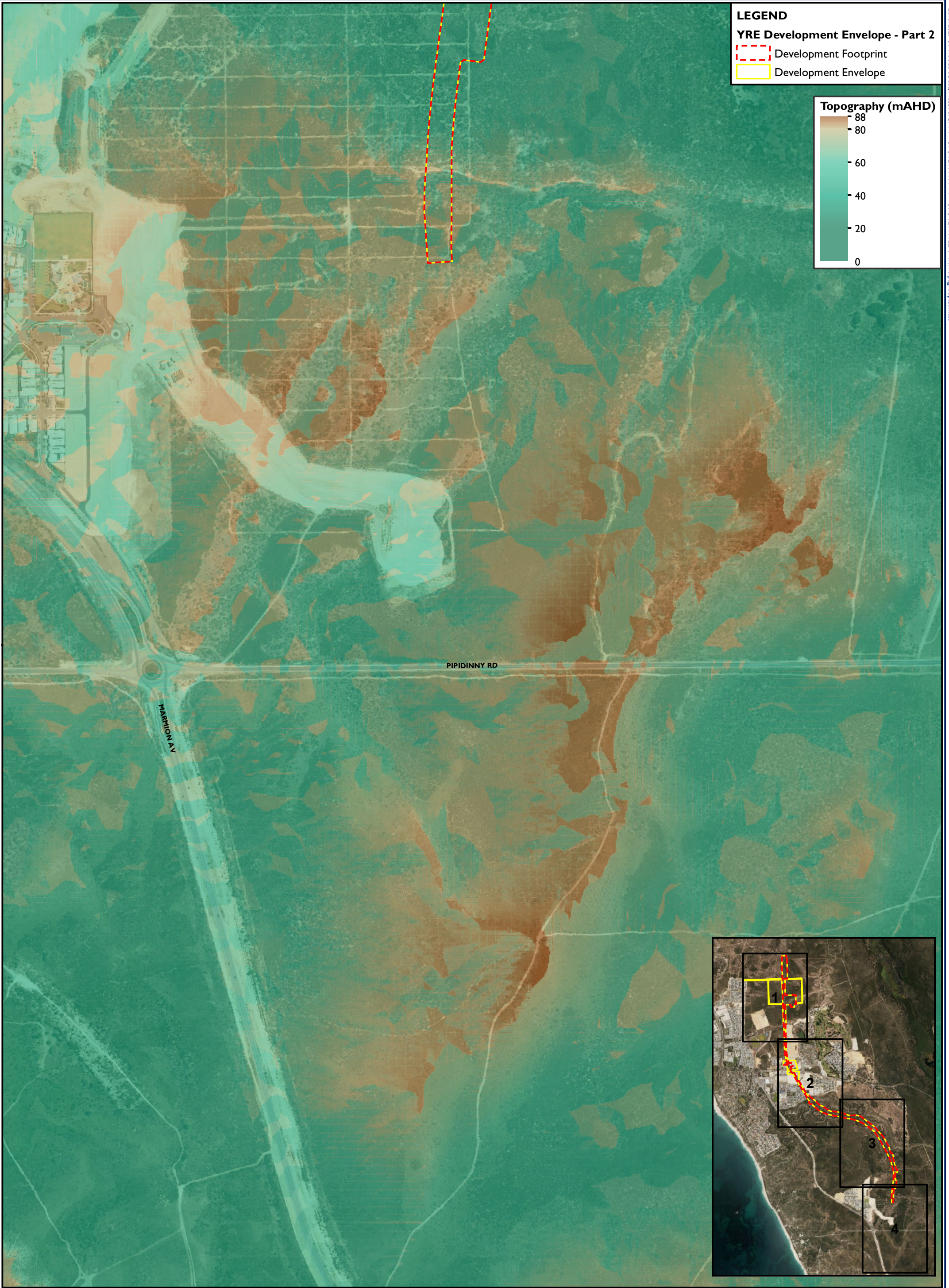


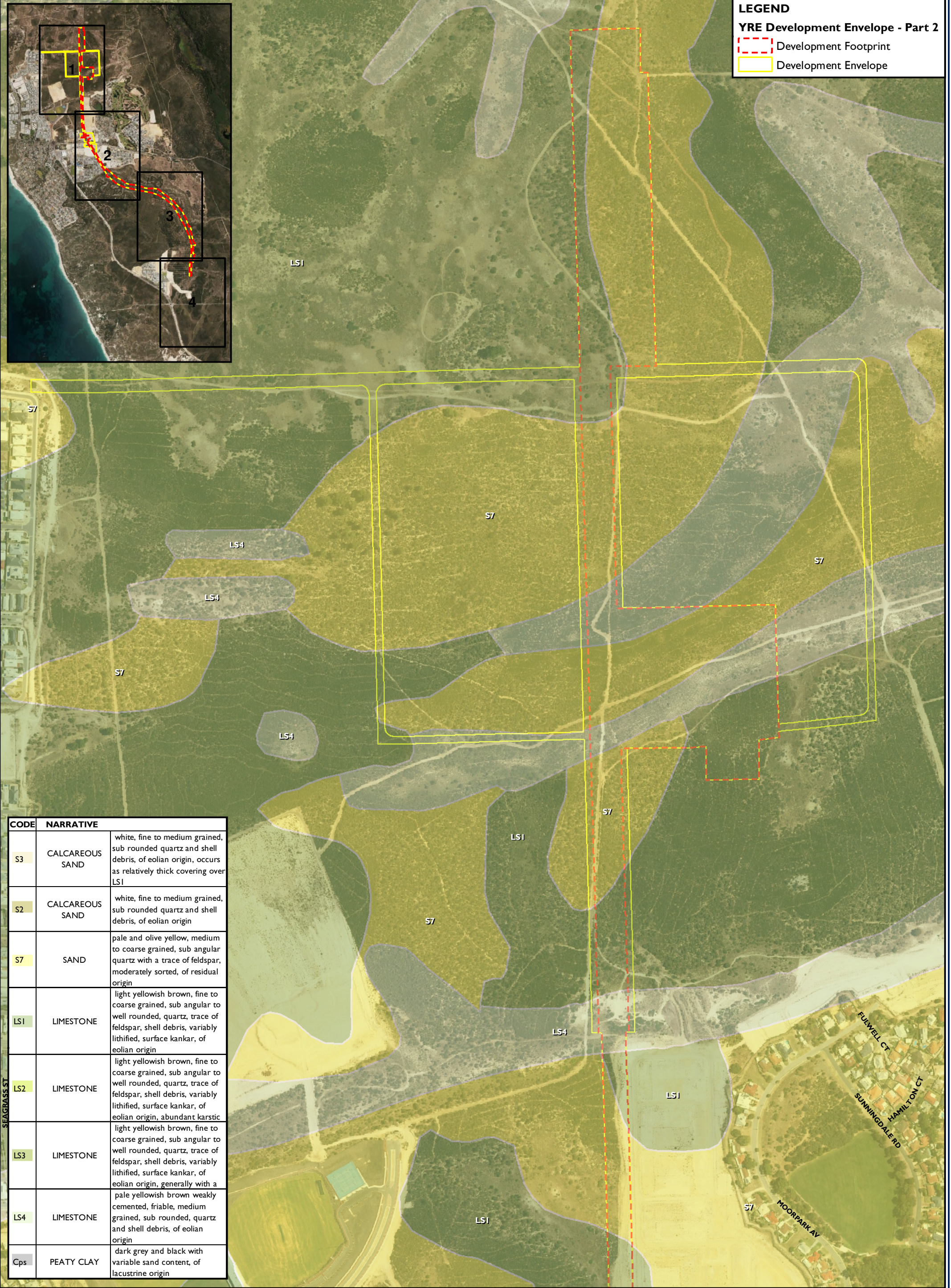
**RPS**

Job Number: LI7088-003 P2A  
Doc Number: 017-3  
Date: 11.07.18  
Scale: 1:5,500 @ A3  
Created by: MA  
Source: Cadastre - Landgate, 2017    Orthophoto - Landgate, Aug 2017

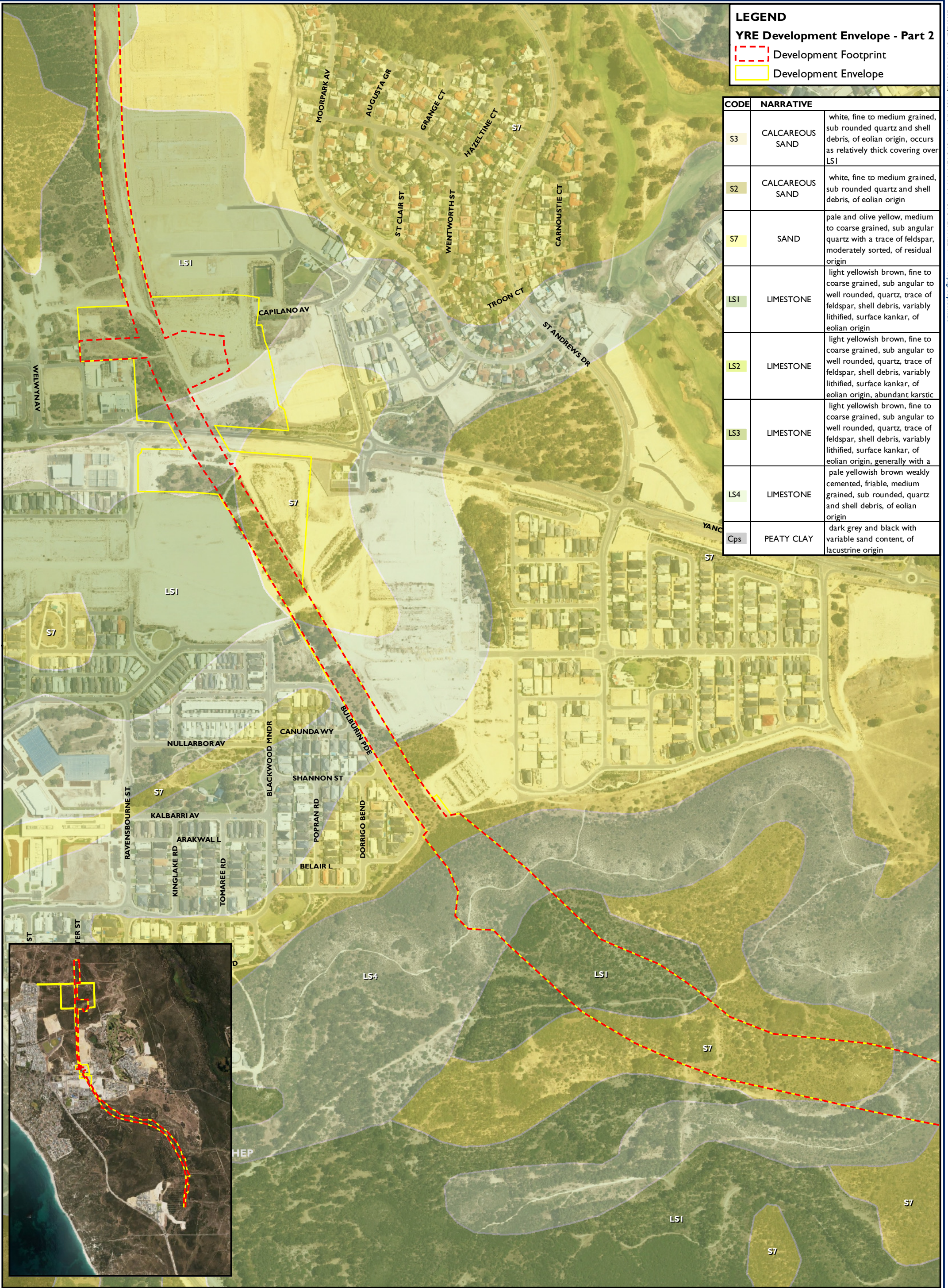


**Figure Q-3**  
**Sheet 3 of 4**  
**Topography**



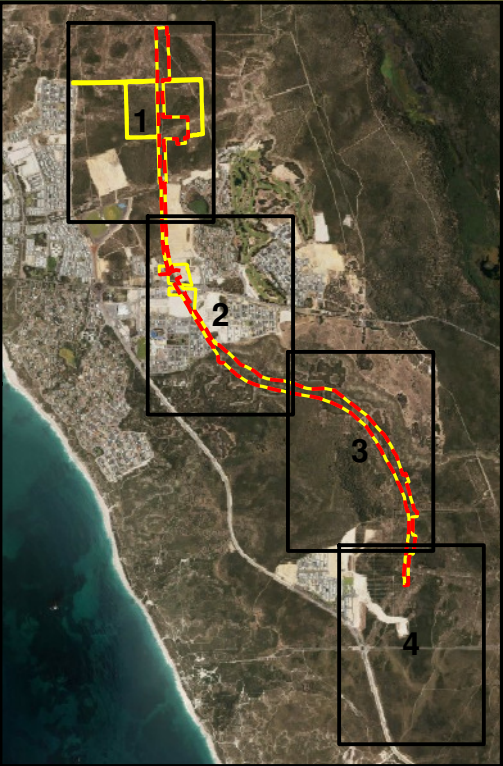


| CODE | NARRATIVE       |                                                                                                                                                                                             |
|------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S3   | CALCAREOUS SAND | white, fine to medium grained, sub rounded quartz and shell debris, of eolian origin, occurs as relatively thick covering over LS1                                                          |
| S2   | CALCAREOUS SAND | white, fine to medium grained, sub rounded quartz and shell debris, of eolian origin                                                                                                        |
| S7   | SAND            | pale and olive yellow, medium to coarse grained, sub angular quartz with a trace of feldspar, moderately sorted, of residual origin                                                         |
| LS1  | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin                   |
| LS2  | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin, abundant karstic |
| LS3  | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin, generally with a |
| LS4  | LIMESTONE       | pale yellowish brown weakly cemented, friable, medium grained, sub rounded, quartz and shell debris, of eolian origin                                                                       |
| Cps  | PEATY CLAY      | dark grey and black with variable sand content, of lacustrine origin                                                                                                                        |

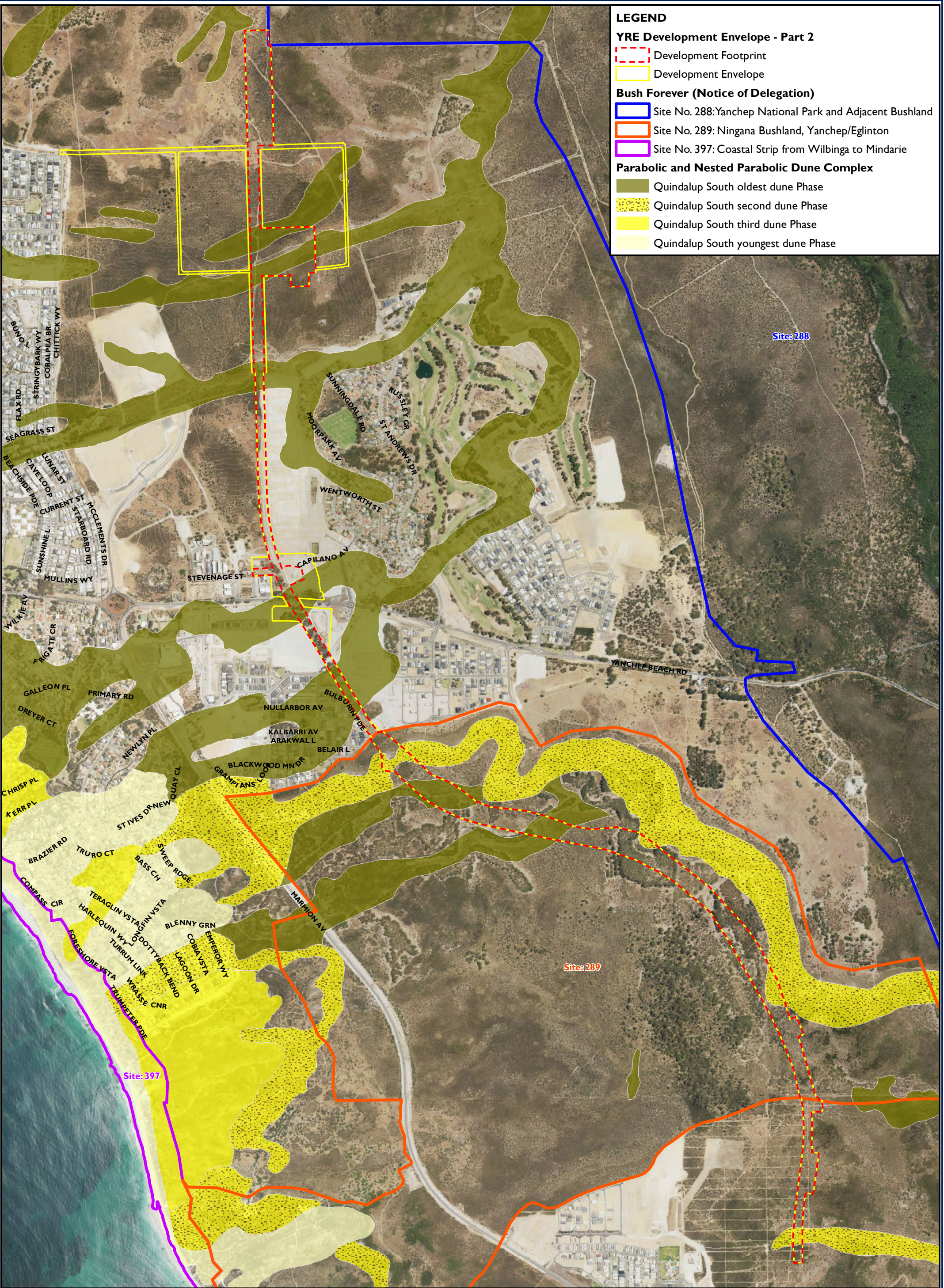


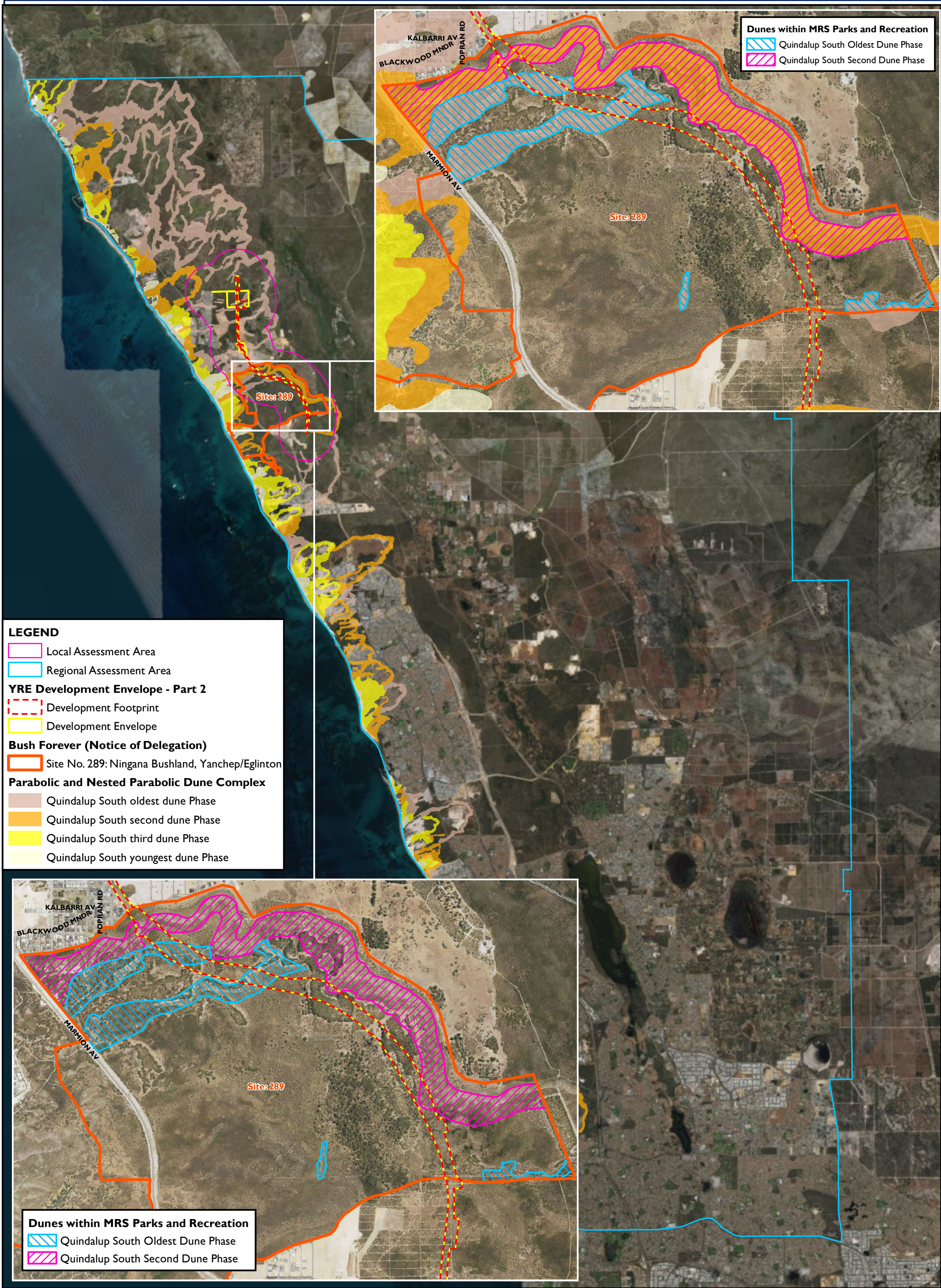
| LEGEND                            |                 |                                                                                                                                                                                             |
|-----------------------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| YRE Development Envelope - Part 2 |                 |                                                                                                                                                                                             |
| <div></div>                       |                 | Development Footprint                                                                                                                                                                       |
| <div></div>                       |                 | Development Envelope                                                                                                                                                                        |
| CODE                              | NARRATIVE       |                                                                                                                                                                                             |
| S3                                | CALCAREOUS SAND | white, fine to medium grained, sub rounded quartz and shell debris, of eolian origin, occurs as relatively thick covering over LS1                                                          |
| S2                                | CALCAREOUS SAND | white, fine to medium grained, sub rounded quartz and shell debris, of eolian origin                                                                                                        |
| S7                                | SAND            | pale and olive yellow, medium to coarse grained, sub angular quartz with a trace of feldspar, moderately sorted, of residual origin                                                         |
| LS1                               | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin                   |
| LS2                               | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin, abundant karstic |
| LS3                               | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin, generally with a |
| LS4                               | LIMESTONE       | pale yellowish brown weakly cemented, friable, medium grained, sub rounded, quartz and shell debris, of eolian origin                                                                       |
| Cps                               | PEATY CLAY      | dark grey and black with variable sand content, of lacustrine origin                                                                                                                        |

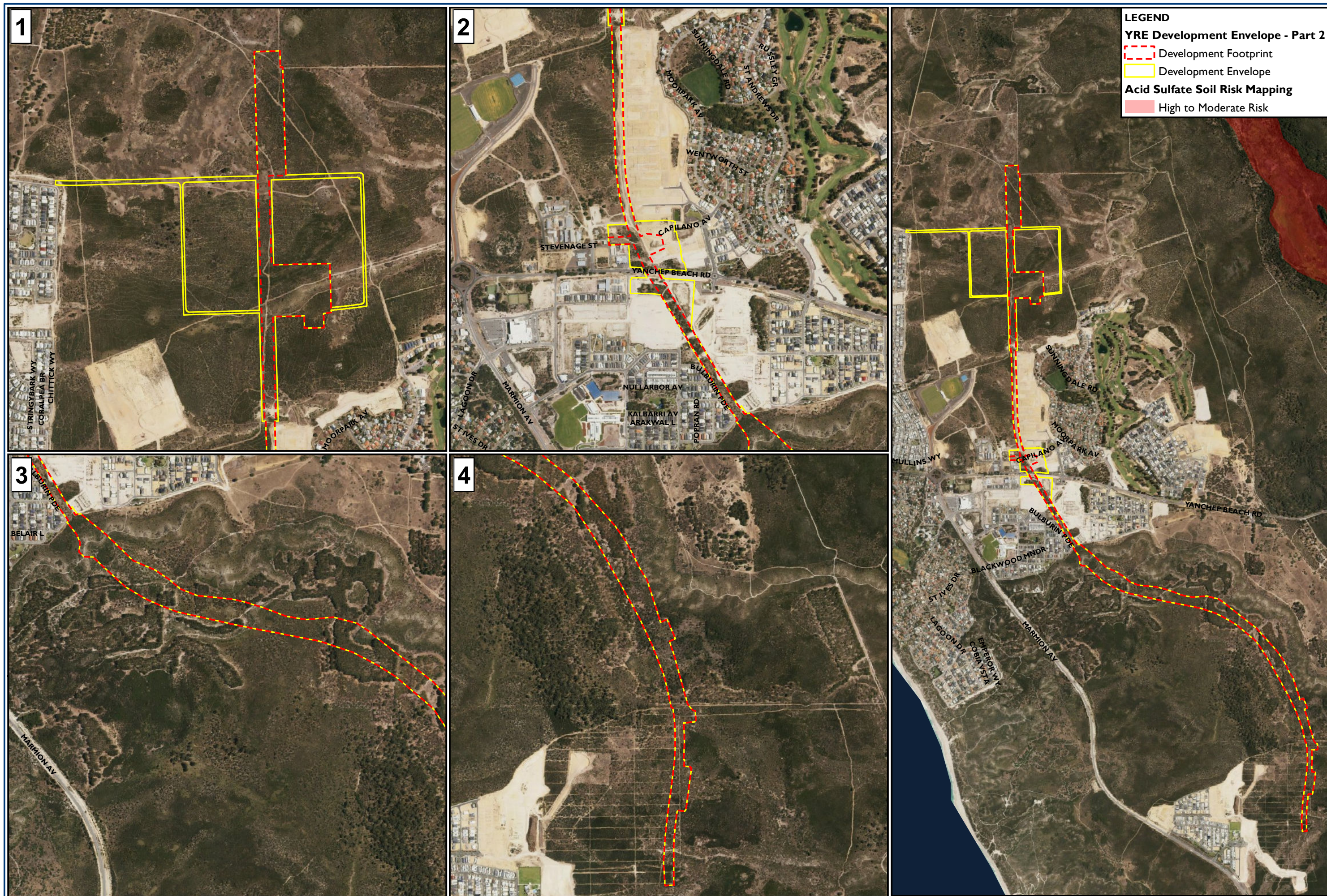
| CODE | NARRATIVE       |                                                                                                                                                                                             |
|------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S3   | CALCAREOUS SAND | white, fine to medium grained, sub rounded quartz and shell debris, of eolian origin, occurs as relatively thick covering over LS1                                                          |
| S2   | CALCAREOUS SAND | white, fine to medium grained, sub rounded quartz and shell debris, of eolian origin                                                                                                        |
| S7   | SAND            | pale and olive yellow, medium to coarse grained, sub angular quartz with a trace of feldspar, moderately sorted, of residual origin                                                         |
| LS1  | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin                   |
| LS2  | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin, abundant karstic |
| LS3  | LIMESTONE       | light yellowish brown, fine to coarse grained, sub angular to well rounded, quartz, trace of feldspar, shell debris, variably lithified, surface kankar, of eolian origin, generally with a |
| LS4  | LIMESTONE       | pale yellowish brown weakly cemented, friable, medium grained, sub rounded, quartz and shell debris, of eolian origin                                                                       |
| Cps  | PEATY CLAY      | dark grey and black with variable sand content, of lacustrine origin                                                                                                                        |

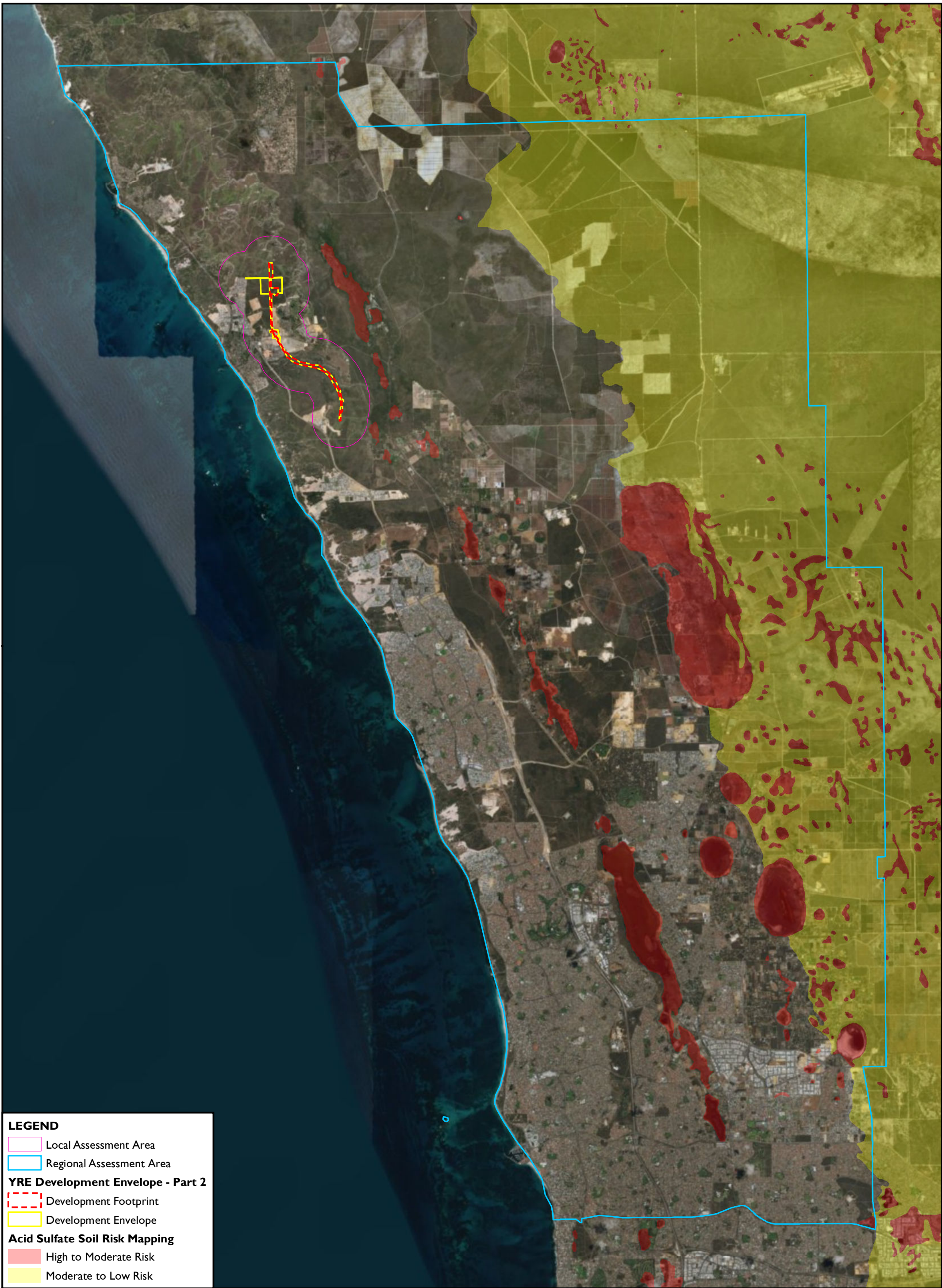














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RPS

Job Number: L17088-003 P2A  
Doc Number: 023  
Date: 02.07.18  
Scale: 1:16,000 @ A3  
Created by: MA  
Source: Cadastre - Landgate, 2017 Orthophoto - Landgate, Aug 2017

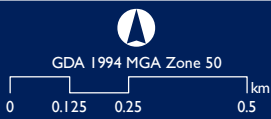
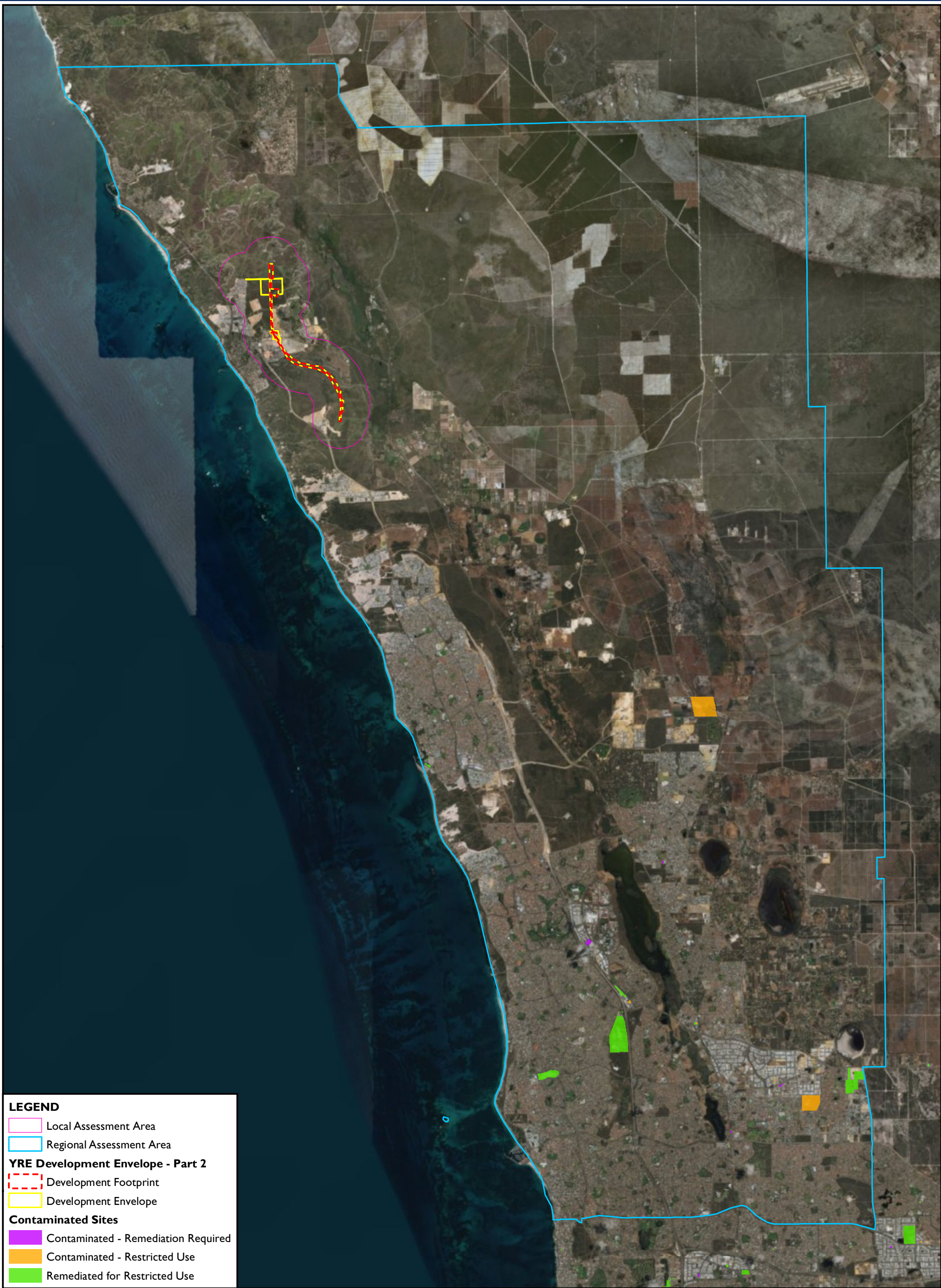


Figure W

UXO Risk Areas



**LEGEND**

Local Assessment Area

Regional Assessment Area

**YRE Development Envelope - Part 2**

Development Footprint

Development Envelope

**Contaminated Sites**

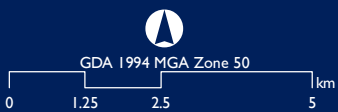
Contaminated - Remediation Required

Contaminated - Restricted Use

Remediated for Restricted Use

RPS

Job Number: L17088-003 P2A  
Doc Number: 024  
Date: 07.02.18  
Scale: 1:125,000 @ A3  
Created by: MA  
Source: RPS, 2018 Orthophoto - Esri World Imagery



**Figure X**  
**Potential Contamination -**  
**Local and Regional Context**