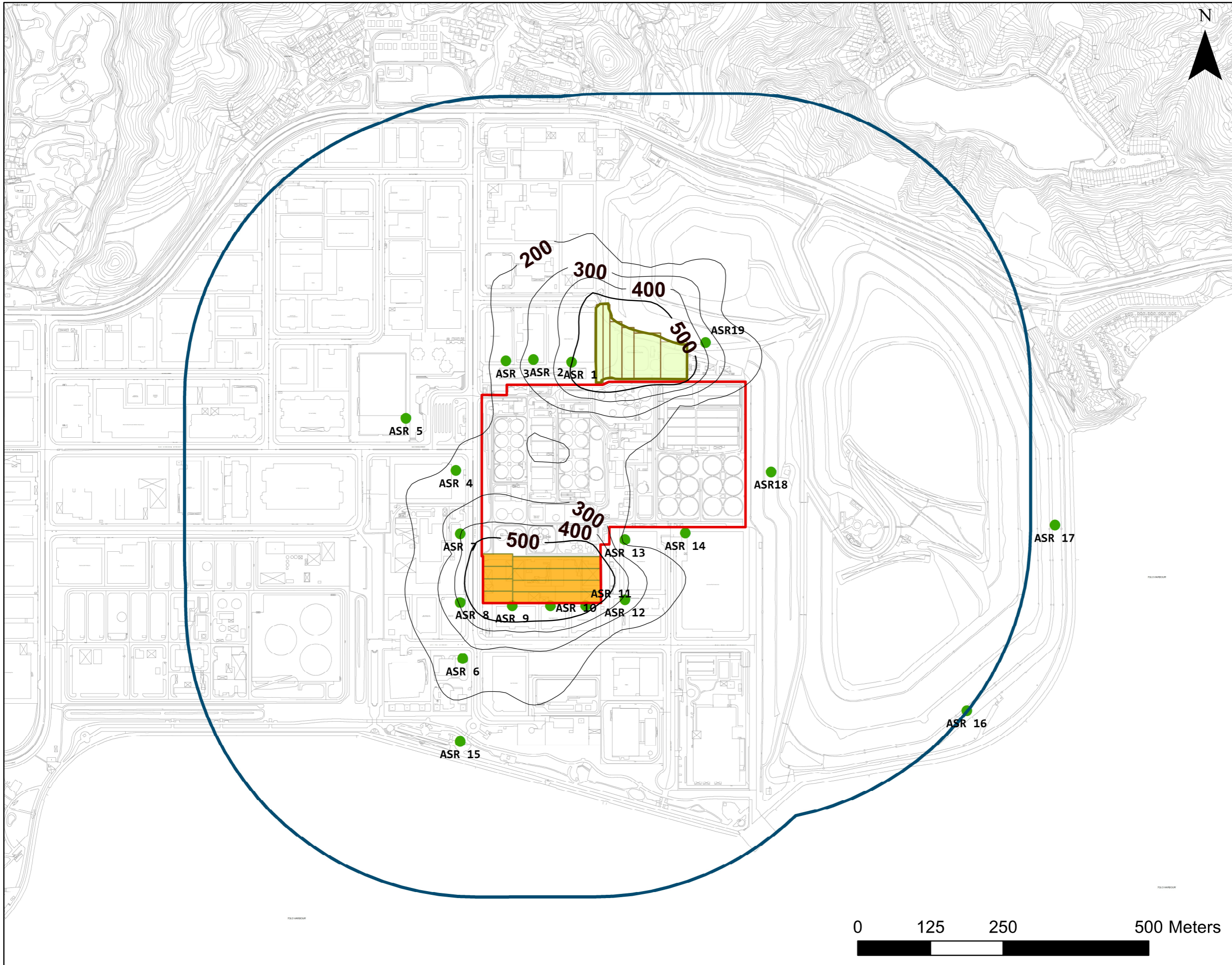


Legend

- Project Boundary
- OWPC Boundary
- Works Area (This Project)
- Works Area (OWPC)
- 500m Study Area
- Air Sensitive Receivers
- TSP hourly Contours
- TSP hourly Criteria



Revision	Description			
	Designed	Reviewed	Drawn	Checked
Initial	-	-	-	-
Date	11/18	11/18	11/18	11/18

Approved

Agreement No. **CE 50/2019 (DS)**

Project Title
**Upgrading of
Tai Po Sewage Treatment Works
- Investigation**

Figure Title
**Contours of Cumulative
Maximum hourly averaged
TSP Concentration (ug/m3)
at 1.5 mAG during Construction phase
(Scenario A)**

Drawing No. **FIGURE 3.3** Revision **-**

Scale
A3: 1:6,000

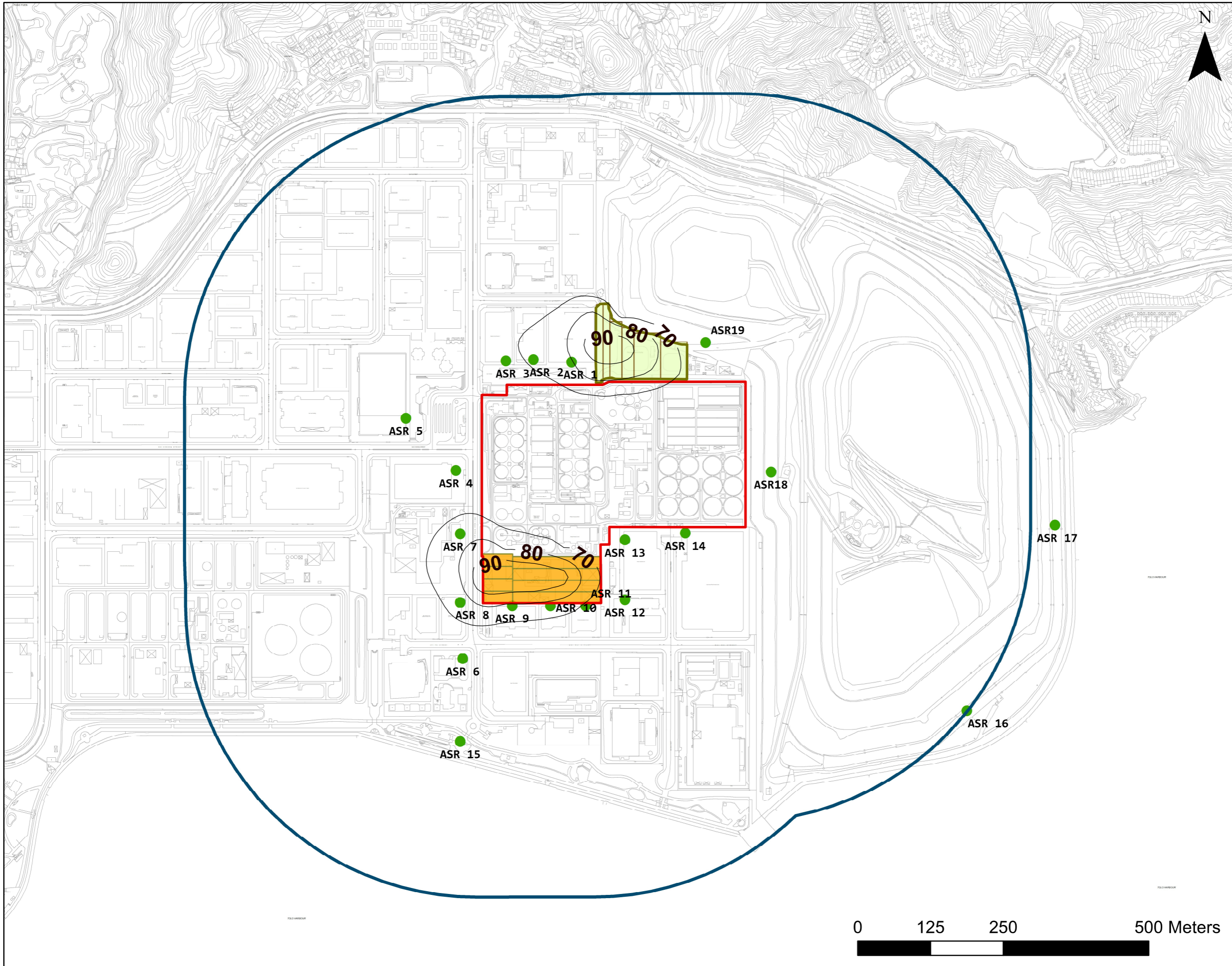
Client
**香港特別行政區政府渠務署
THE GOVERNMENT OF THE
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SPECIAL ADMINISTRATIVE REGION
DRAINAGE SERVICES DEPARTMENT**

Consultant
**binnies
BINNIES HONG KONG LIMITED
賓尼斯工程顧問有限公司**

Legend

- Project Boundary
- OWPC Boundary
- Works Area (This Project)
- Works Area (OWPC)
- 500m Study Area
- Air Sensitive Receivers
- RSP daily averaged Contours
- RSP daily averaged Criteria

(There are no ASRs falling within the exceedance zones.)



Revision	Description			
	Designed	Reviewed	Drawn	Checked
Initial	-	-	-	-
Date	11/18	11/18	11/18	11/18

Approved

Agreement No. **CE 50/2019 (DS)**

Project Title
Upgrading of Tai Po Sewage Treatment Works – Investigation

Figure Title
Contours of Cumulative 10th Highest daily averaged RSP Concentration ($\mu\text{g}/\text{m}^3$) at 1.5 mAG during Construction phase (Scenario A)

Drawing No. **FIGURE 3.4** Revision **-**

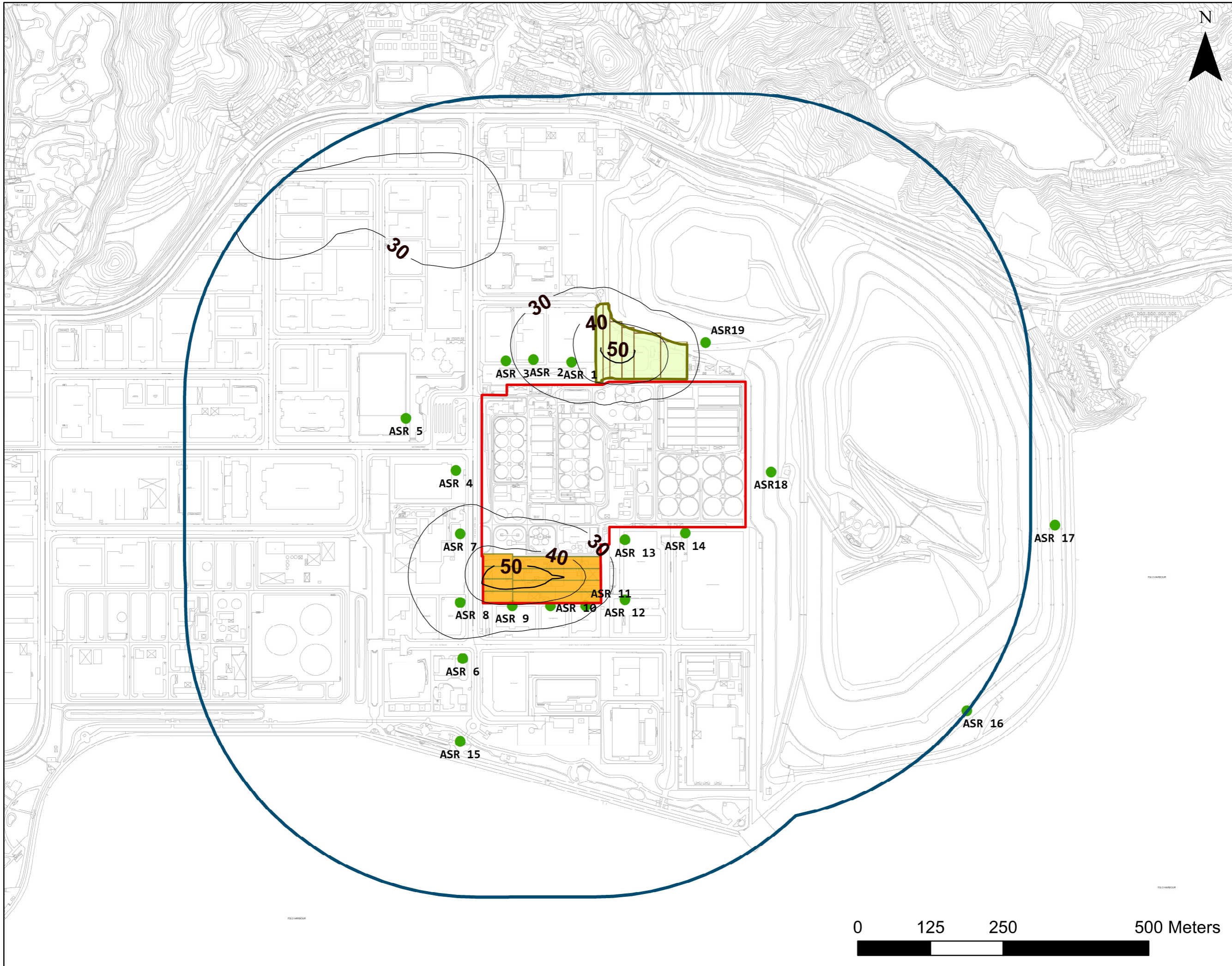
Scale
A3: 1:6,000

Client
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Legend

- Project Boundary
 - OWPC Boundary
 - Works Area (This Project)
 - Works Area (OWPC)
 - 500m Study Area
 - Air Sensitive Receivers
 - RSP annual averaged Contours
 - RSP annual averaged Criteria
- (There are no ASRs falling within the exceedance zones.)



Revision	Description			
	Designed	Reviewed	Drawn	Checked
Initial	-	-	-	-
Date	11/18	11/18	11/18	11/18

Approved

Agreement No. **CE 50/2019 (DS)**

Project Title
Upgrading of Tai Po Sewage Treatment Works – Investigation

Figure Title
Contours of Cumulative Annual averaged RSP Concentration (ug/m3) at 1.5 mAG during Construction phase (Scenario A)

Drawing No. **FIGURE 3.5** Revision **-**

Scale
A3: 1:6,000

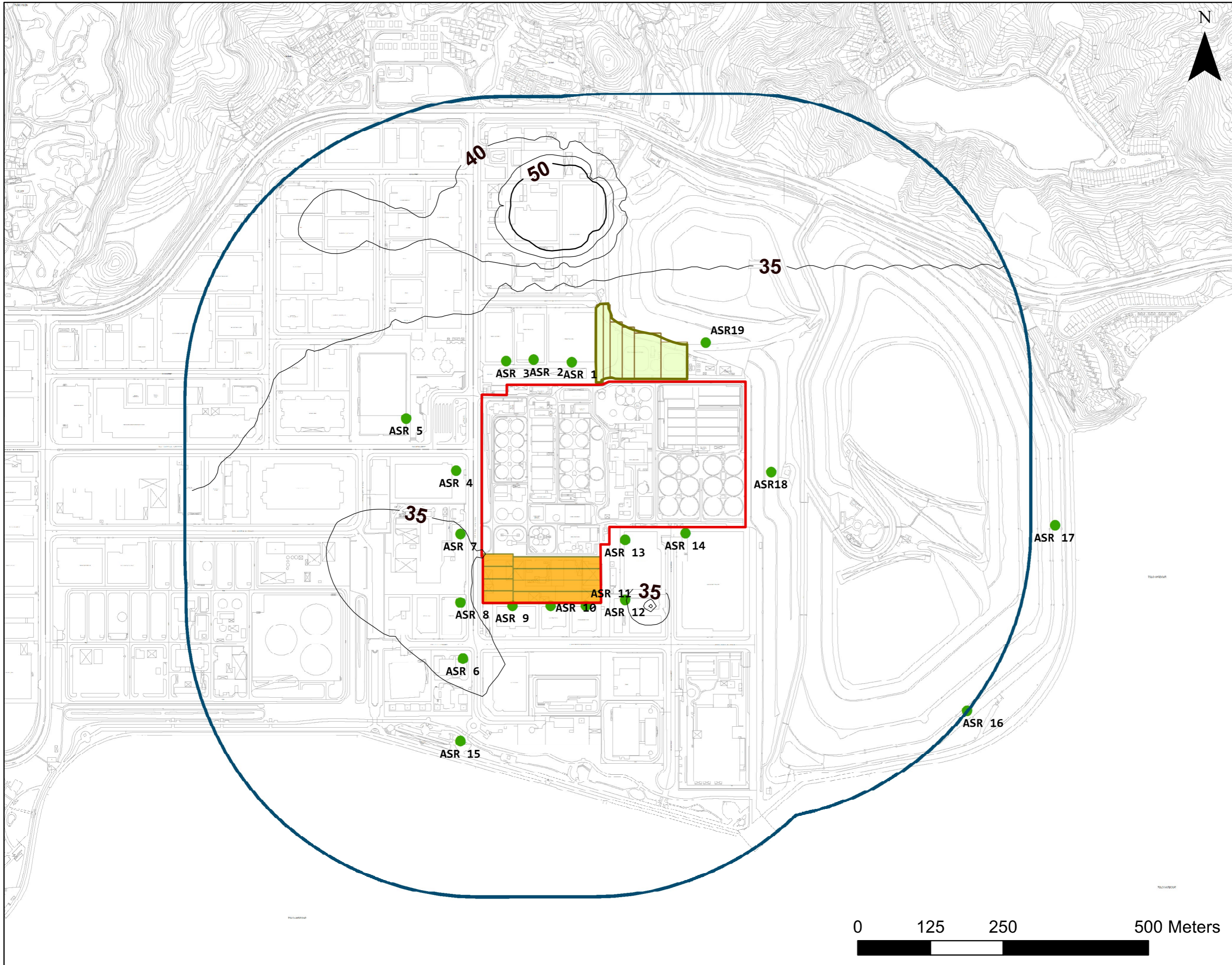
Client
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Legend

- Project Boundary
 - OWPC Boundary
 - Works Area (This Project)
 - Works Area (OWPC)
 - 500m Study Area
 - Air Sensitive Receivers
 - FSP daily averaged Contours
 - FSP daily averaged Criteria
- (There are no ASRs falling within the exceedance zones.)



Revision	Description			
	Designed	Reviewed	Drawn	Checked
Initial	-	-	-	-
Date	11/18	11/18	11/18	11/18

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Agreement No. **CE 50/2019 (DS)**

Project Title
Upgrading of Tai Po Sewage Treatment Works – Investigation

Figure Title
Contours of Cumulative 19th Highest daily averaged FSP Concentration (ug/m3) at 20 mAG during Construction phase (Scenario A)

Drawing No. **FIGURE 3.6** Revision -

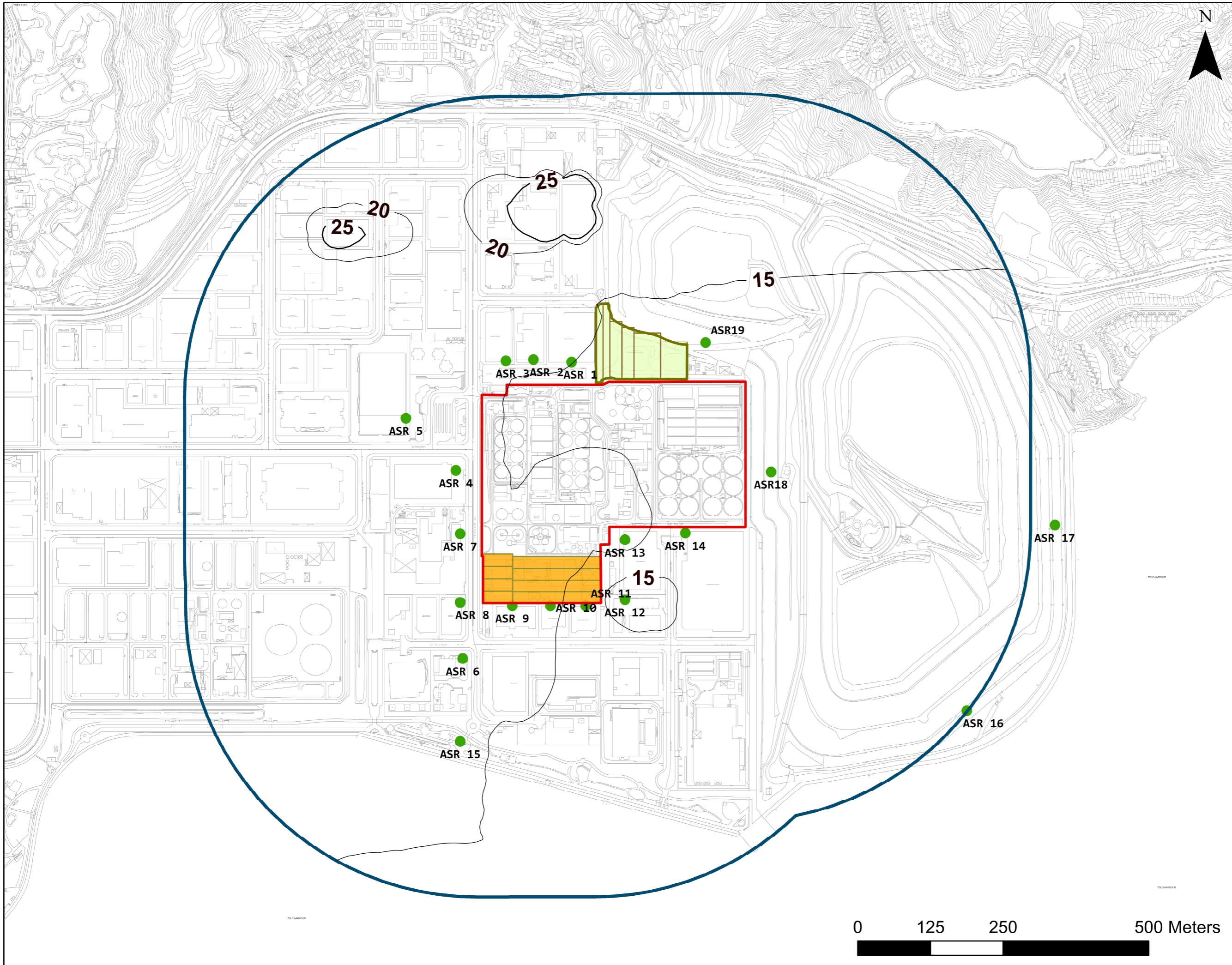
Scale
A3: 1:6,000

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Legend

- Project Boundary
 - OWPC Boundary
 - Works Area (This Project)
 - Works Area (OWPC)
 - 500m Study Area
 - Air Sensitive Receivers
 - FSP annual averaged Contours
 - FSP annual averaged Criteria
- (There are no ASRs falling within the exceedance zones.)



Revision	Description			
	Designed	Reviewed	Drawn	Checked
Initial	-	-	-	-
Date	11/18	11/18	11/18	11/18

Approved

Agreement No. **CE 50/2019 (DS)**

Project Title
Upgrading of Tai Po Sewage Treatment Works – Investigation

Figure Title
Contours of Cumulative Annual averaged FSP Concentration (ug/m3) at 23 mAG during Construction phase (Scenario A)

Drawing No. **FIGURE 3.7** Revision **-**

Scale
A3: 1:6,000

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