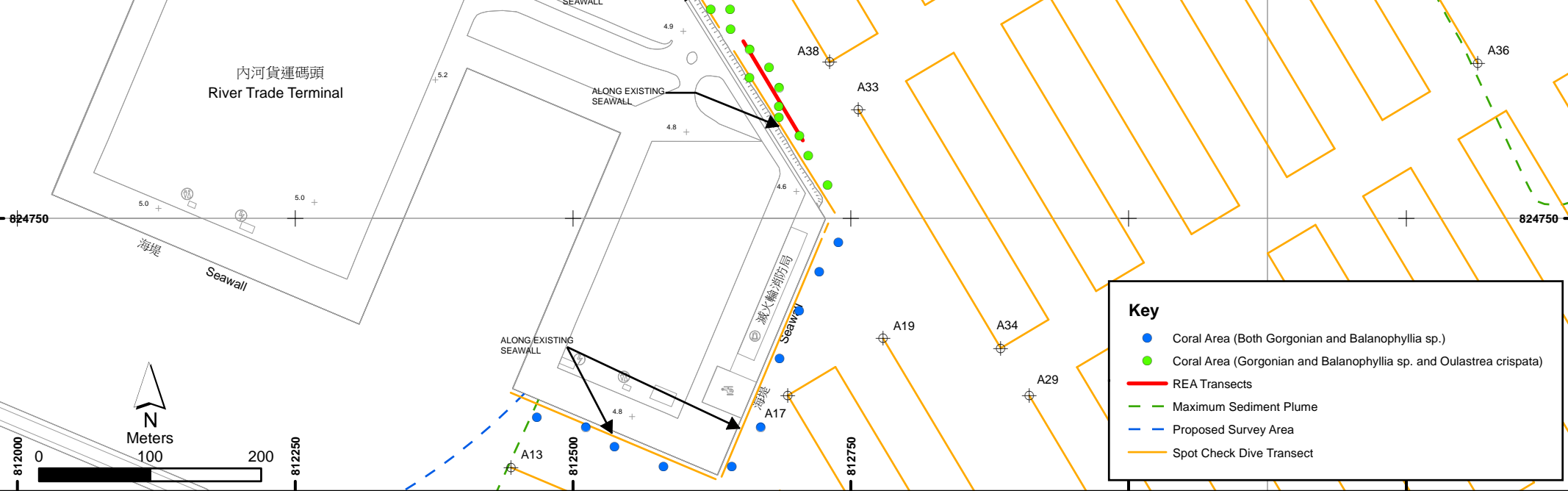


| Setting Out Point for Transect | | | | | |
|--------------------------------|-------------|-------------|-------|-------------|-------------|
| Point | Easting | Northing | Point | Easting | Northing |
| A1 | 812084.9188 | 824038.4230 | A21 | 812886.9010 | 823974.0097 |
| A2 | 811994.5198 | 824324.4790 | A22 | 813101.5121 | 824102.2365 |
| A3 | 812466.3268 | 824158.9550 | A23 | 812947.6400 | 824359.7697 |
| A4 | 812375.9278 | 824445.0110 | A24 | 813094.7835 | 824282.0974 |
| A5 | 812526.6690 | 824186.9901 | A25 | 813224.2962 | 824065.3340 |
| A6 | 812635.1136 | 824005.4881 | A26 | 813524.7517 | 824244.8514 |
| A7 | 812534.4218 | 824271.4978 | A27 | 813545.8397 | 824404.5238 |
| A8 | 812763.8802 | 824082.4241 | A28 | 813481.0834 | 824512.9055 |
| A9 | 812620.2663 | 824322.7885 | A29 | 812910.6499 | 824590.2789 |
| A10 | 812565.4451 | 824366.0878 | A30 | 813064.5220 | 824332.7456 |
| A11 | 812405.4159 | 824433.4907 | A31 | 813622.5107 | 824666.1351 |
| A12 | 812604.2617 | 824458.2468 | A32 | 813468.6386 | 824923.6684 |
| A13 | 812444.2325 | 824525.6497 | A33 | 812756.7778 | 824847.8122 |
| A14 | 812626.0455 | 824410.5995 | A34 | 812885.0045 | 824633.2011 |
| A15 | 812702.9815 | 824281.8329 | A35 | 813185.9999 | 825104.2656 |
| A16 | 812643.3223 | 824479.1671 | A36 | 813314.2266 | 824889.6546 |
| A17 | 812693.2633 | 824590.5489 | A37 | 812613.1639 | 825088.1765 |
| A18 | 812917.5926 | 824410.0596 | A38 | 812731.1325 | 824890.7344 |
| A19 | 812779.1077 | 824641.8396 | A39 | 813117.4324 | 825121.5425 |
| A20 | 812733.0289 | 824231.5430 | A40 | 812999.4638 | 825318.9847 |



Key

- Coral Area (Both Gorgonian and Balanophyllia sp.)
- Coral Area (Gorgonian and Balanophyllia sp. and Oulastrea crispata)
- REA Transects
- - - Maximum Sediment Plume
- - - Proposed Survey Area
- Spot Check Dive Transect

Figure 2.2 Indicative Locations of Coral Area and REA Transect at Pillar Point

File: T:\GIS\CONTRACT\0212330\Mxd\0212330_Coral_REA_Pillar_Point.mxd
Date: 10/9/2013

Environmental Resources Management