

ANNEXURE 4: SITE AND CONTEXT IMAGES



Photograph 1: Monwabisi Resort viewed from the Khayelitsha built edge in Oscar Mpetha Rd to the north east
(Source: Google Earth Street View, September 2009)



Photograph 2: Pedestrian path joining Oscar Mpetha Rd to the east. The treated water injection pipeline would be aligned along the footpath.
(Source: Google Earth Street View, September 2009)



Photograph 3: The same footpath as Photograph 2, viewed from Baden Powel Dr to its south
(Source: Google Earth Street View, September 2009)



Photograph 4: Monwabisi Pavilion at the entrance to Monwabisi Resort, viewed from the north-west
(Source: Google Earth Street View, September 2009)



Photograph 5: 2009 satellite image of Monwabisi tidal pool (proposed Phase 1 and 2 infrastructure indicated as red lines), the year in which the Earth View imagery was taken (Photos 1-5; 9-14)

Note the structures to the east of the Pavilion (square red-roofed structure), since claimed by drift sands. Also note the decayed portion of internal road east (right) of the site infrastructure (marine brine discharge pipeline on the extreme right).
(Source: Google Earth 2009-02-12)



Photograph 6: 2017 satellite image of Monwabisi tidal pool (proposed Phase 1 and 2 infrastructure indicated as red lines).

Note the structures in the eastern portion which have been buried in drift sand. The portion of road to the east of the proposed brine fallout has now been completely eroded.
(Source: Google Earth 2017-07-13).



Photograph 7: Close-up of eastern portion of Resort and associated structures 2009.
Note image has shifted slightly upward (north) relative to site infrastructure due to differences between 2009 and 2017 Google Earth data sets.
(Source: Google Earth 2009-02-12)



Photograph 8: The same area as in Photograph 7 in 2017.
(Source: Google Earth 2017-07-13).



Photograph 9: Structures on eastern portion of the Resort, now buried in sand, viewed from the internal road to the north of the Pavilion, looking east.
(Source: Google Earth Street View, September 2009)



Photograph 10: Site (denuded patch to left of road) seen from the west along the internal road
(Source: Google Earth Street View, September 2009)



Photograph 11: Proposed desalination plant side (immediately to the right of the road) seen from the east along the internal access road.
(Source: Google Earth Street View, September 2009)



Photograph 12: Monwabisi Resort seen from the east along the internal road. The pump station would be located adjacent to the towered structure in the middle distance.

(Source: Google Earth Street View, September 2009)



Photograph 13: Looking east from the plant site. The proposed brine pipeline would be located to the north (left) of the road along this stretch.
(Source: Google Earth Street View, September 2009)



Photograph 13: The same stretch of road looking west from the eastern end of the parking terrain along the beach to the east of the Resort.
(Source: Google Earth Street View, September 2009)



Photograph 14: The sea mole east of Monwabisi beach which would accommodate the brine discharge pipeline, seen from the internal road looking south
(Source: Google Earth Street View, September 2009)