

Attachment 1: Clearing referral area vegetation quality and species photographs

A series of photographs provided below presents a representative overview of the vegetation within the proposed clearing area. The photographs are arranged in a sequence progressing generally from north to south. Each image identifies its location relative to the proposed clearing area, existing disturbance, and notable perennial species (both native and introduced).

Native perennial species recorded include:

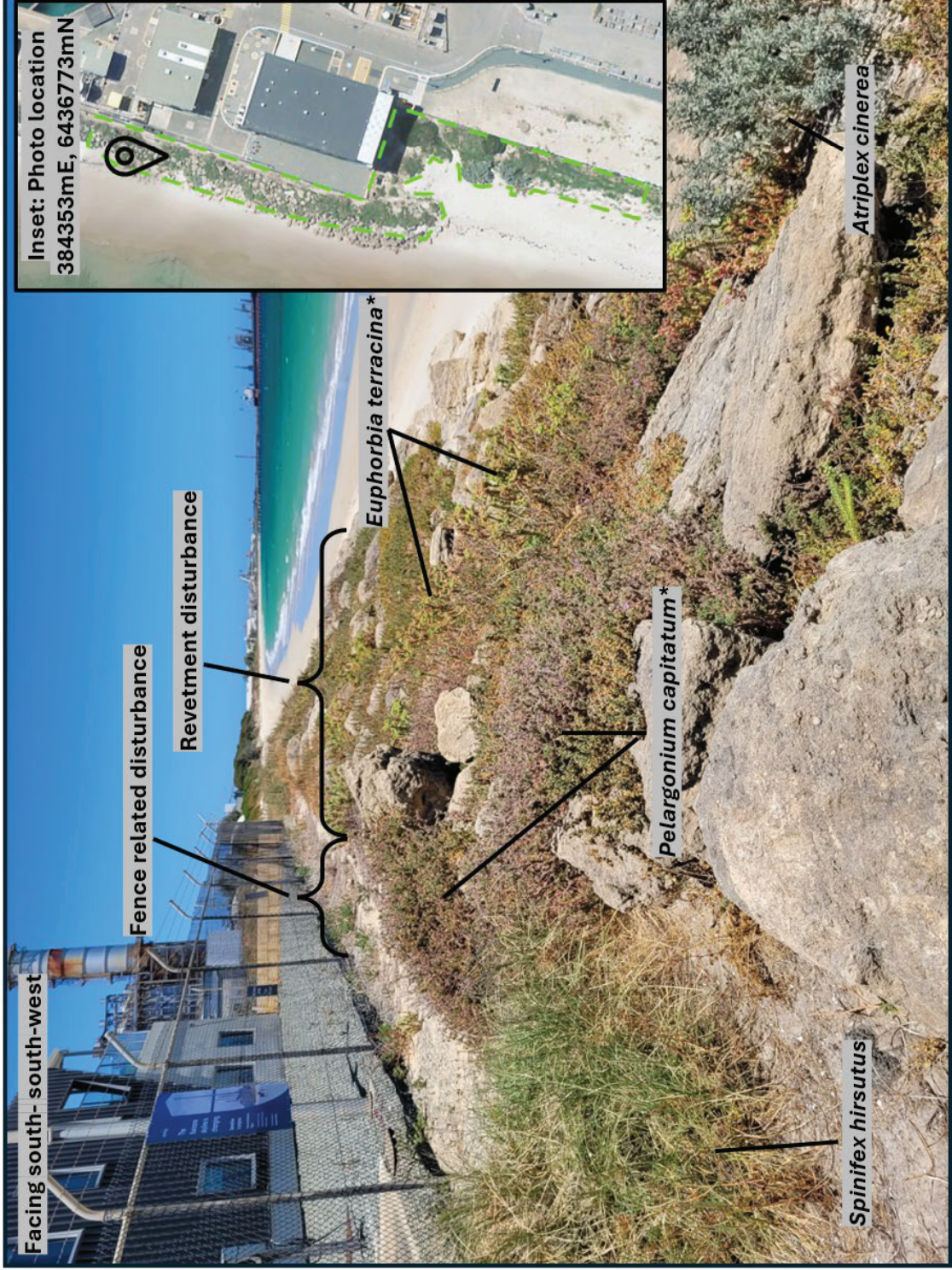
- *Acacia cyclops* (Coastal Wattle);
- *Atriplex cinerea* (Grey Saltbush);
- *Rhagodia baccata* (Berry Saltbush);
- *Spinifex hirsutus* (Hairy Spinifex); and,
- *Sporobolus virginicus* (Marine Couch).

Introduced perennial species recorded include:

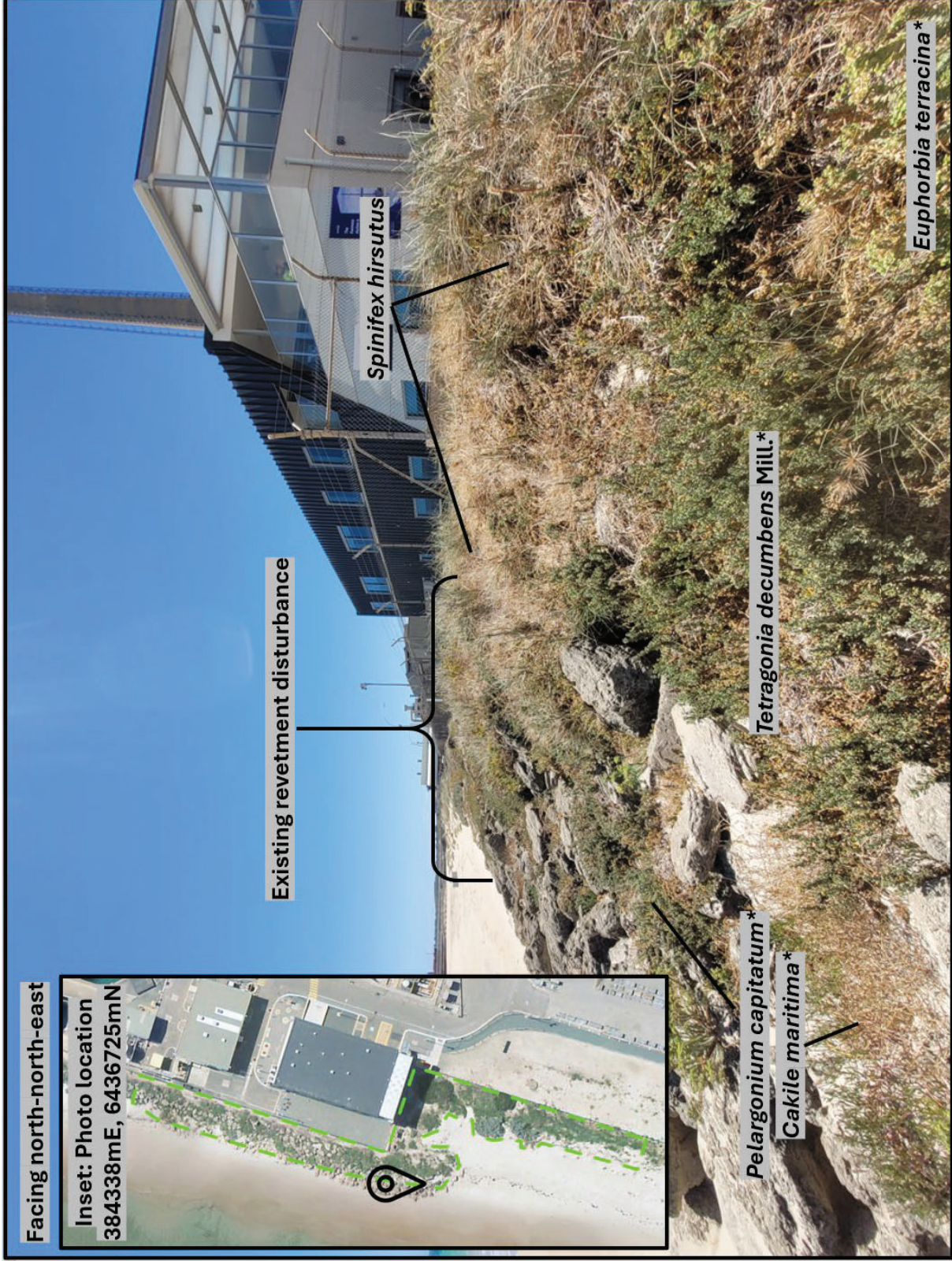
- *Ammophila arenaria** (Marram Grass);
- *Cakile maritima** (Sea Rocket);
- *Euphorbia terracina** (Geraldton Carnation Weed);
- *Oenothera drummondii* Hook.* (Beach Evening Primrose);
- *Pelargonium capitatum** (Rose Pelargonium); and,
- *Tetragonia decumbens* Mill.* (Sea Spinach).

The southern extent of the proposed clearing area is characterised by an elevated presence of introduced annual grass species, which are not included in the list above. Plant species marked with an asterisk (*) are introduced species.

Coordinates referenced in the photographs and accompanying annotations are provided in MGA (GDA2020), Zone 50.





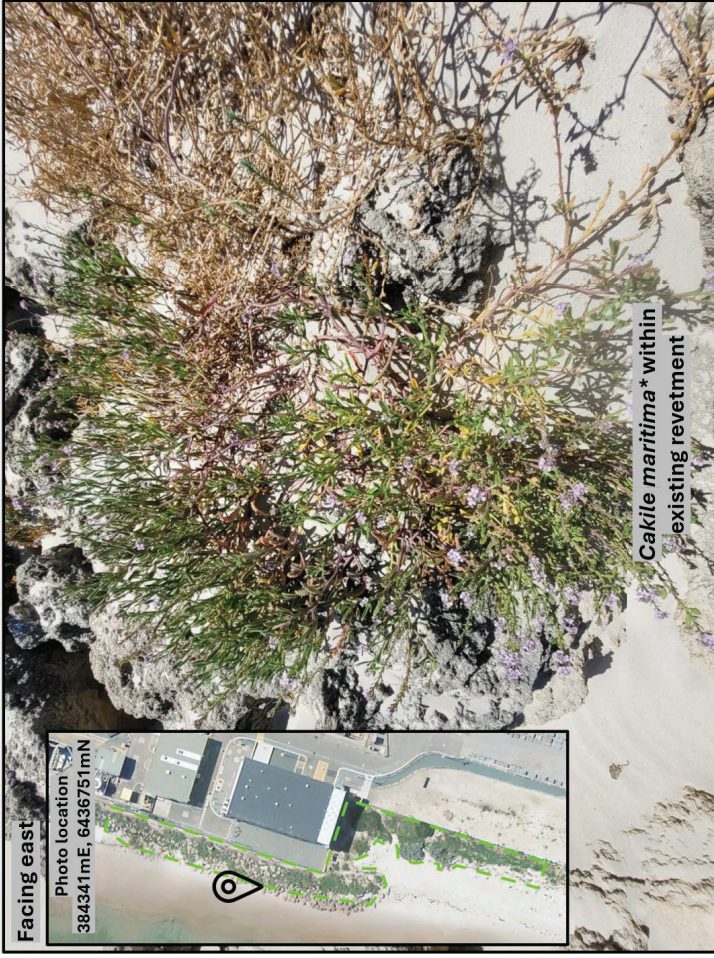




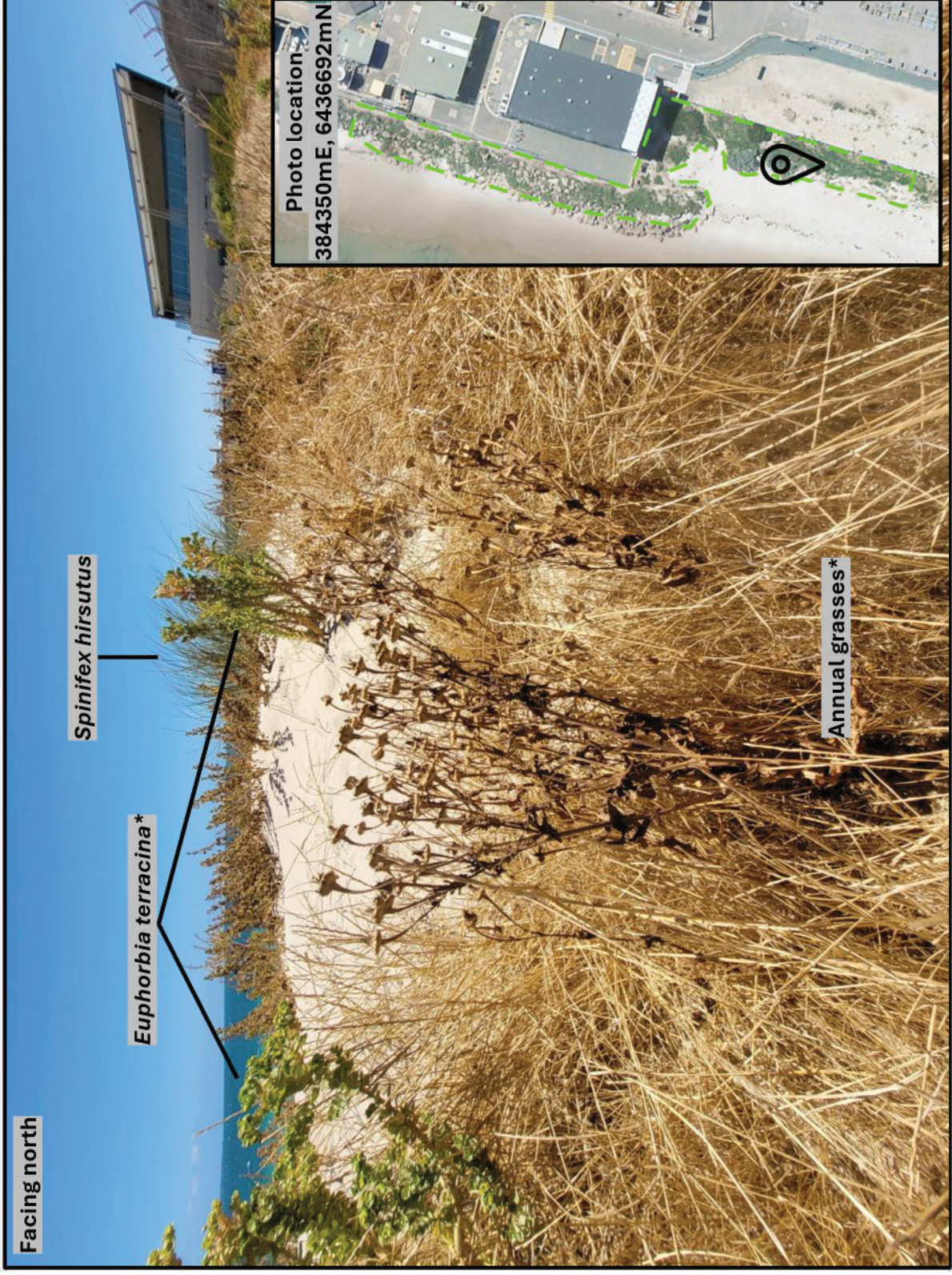














Facing north-north-east

Ammophila arenaria *

Euphorbia terracina *

Tetragonia decumbens Mill.*

Annual grasses*

Photo location
384347mE, 6436683mN

