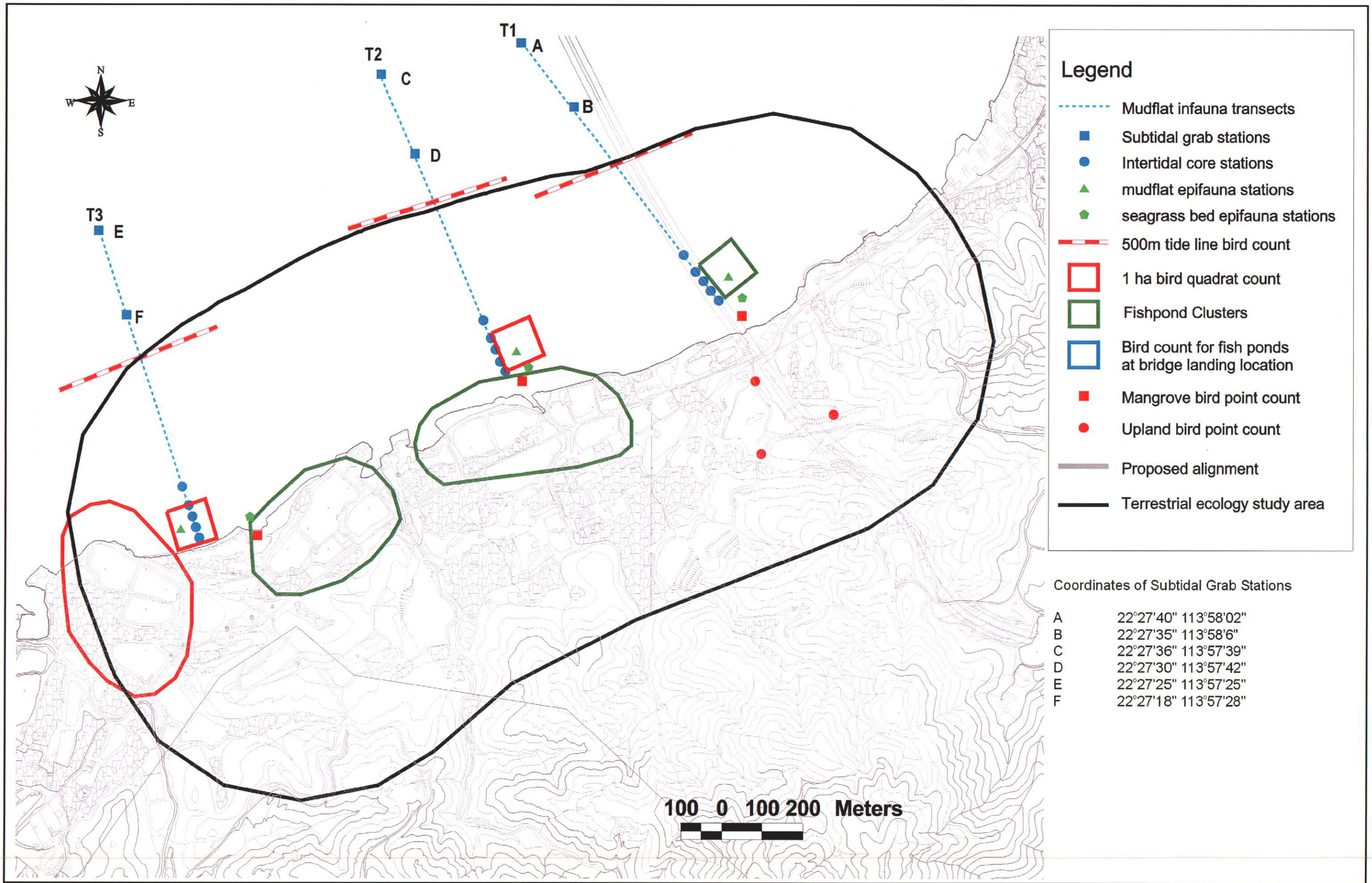

Legend

- Mudflat infauna transects
- Subtidal grab stations
- Intertidal core stations
- mudflat epifauna stations
- seagrass bed epifauna stations
- 500m tide line bird count
- 1 ha bird quadrat count
- Fishpond Clusters
- Bird count for fish ponds at bridge landing location
- Mangrove bird point count
- Upland bird point count
- Proposed alignment
- Terrestrial ecology study area

Coordinates of Subtidal Grab Stations

A	22°27'40" 113°58'02"
B	22°27'35" 113°58'6"
C	22°27'36" 113°57'39"
D	22°27'30" 113°57'42"
E	22°27'25" 113°57'25"
F	22°27'18" 113°57'28"

Mark	Date	By	Rev.

Designed By: ECO
Drawn By: YML
Checked By: TDD
In Charge: TDD
Date: 2 Sep 02

路政署 HIGHWAYS DEPARTMENT 主要工程管理處 Major Works Project Management Office

Consultant: ARUP 奧雅納工程顧問 Ove Arup & Partners Hong Kong Limited
Supported By:
Environmental Management Ltd.
BMT Asia Pacific Ltd.
Urbis Ltd.

Project Title: Shenzhen Western Corridor Investigation & Planning

Drawing Title: Fauna sampling locations

Cad Filename:
Cad Date:
Scale: as shown
Drawing No.: Figure 9.2
Drawing Status:
Rev.: 3