

LEGEND

- 450m BUFFER
- DRAINAGE WATER SHED TROUGH
- COMMUNITY
- MAJOR LAND FORM WITH SIGNIFICANT ELEVATION RISE



NOT TO SCALE

DRAINAGE WATER SHED THROUGH COMMUNITY

450m BUFFER REQUIRED BY HEALTH REGULATIONS

AIRPORT GRANULAR RESOURCE STOCK PILE

WATERSHED TO POTABLE WATER RAW WATER LAKE

Q LAKE

P LAKE

PROJECT

Cape Dorset
Sewage Treatment System

TITLE

Constraint Map - Community Water Shed and 450m Setback

PROJECT NUMBER
05-4319-2000

DATE
June 05

FIGURE NUMBER
D



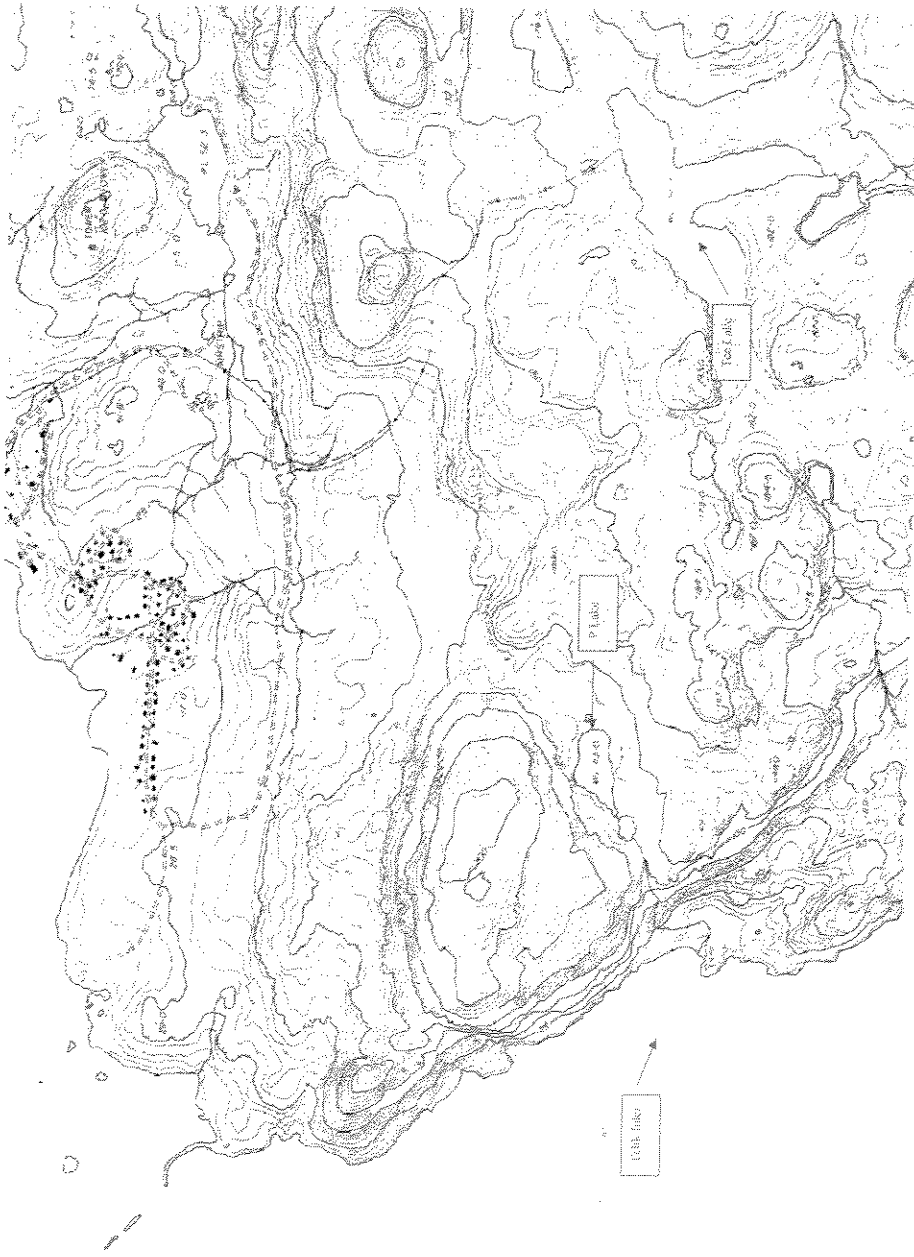


Figure E Topographic Map

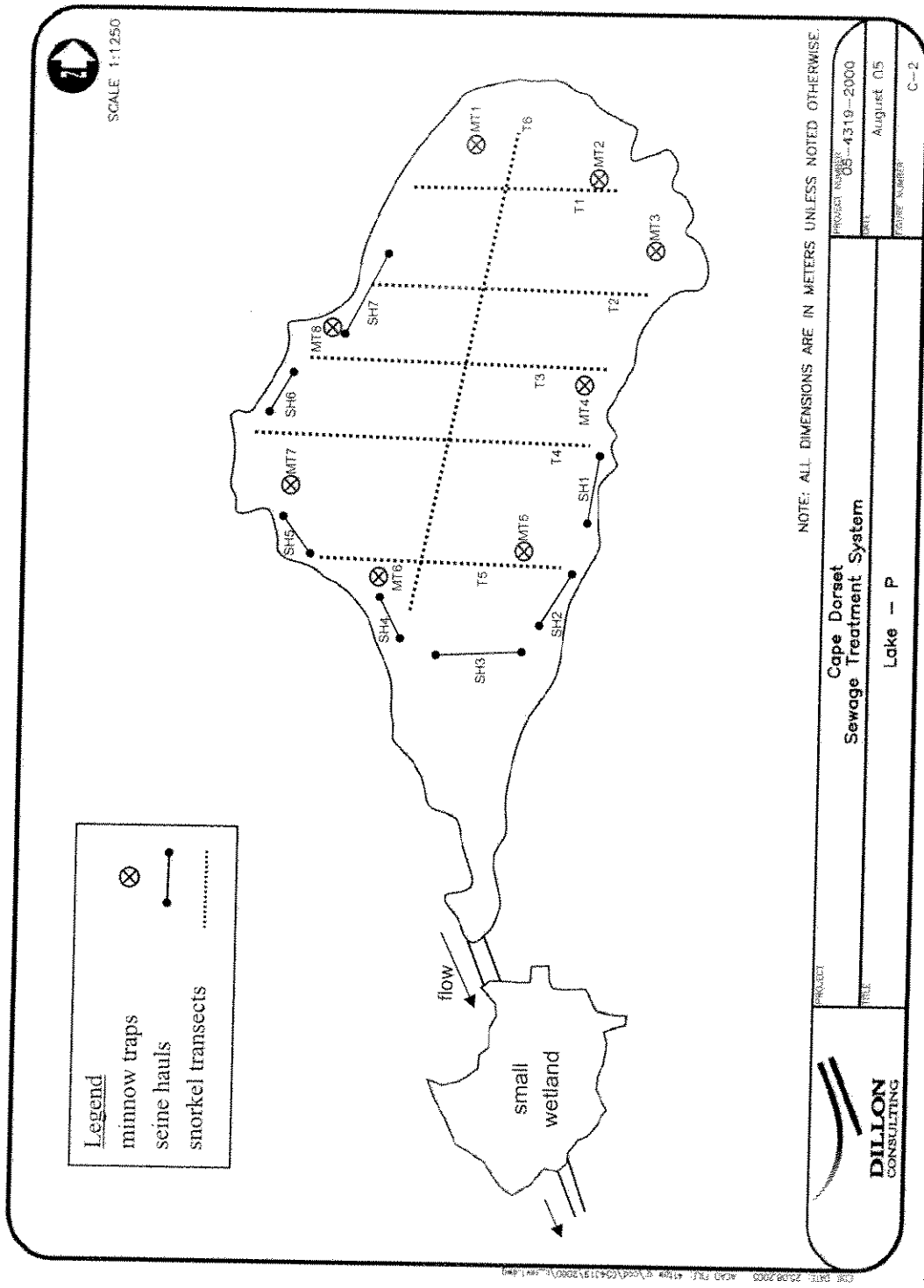


Figure F. Map showing locations of minnow trap sets, seine hauls and snorkel survey transects in P Lake.

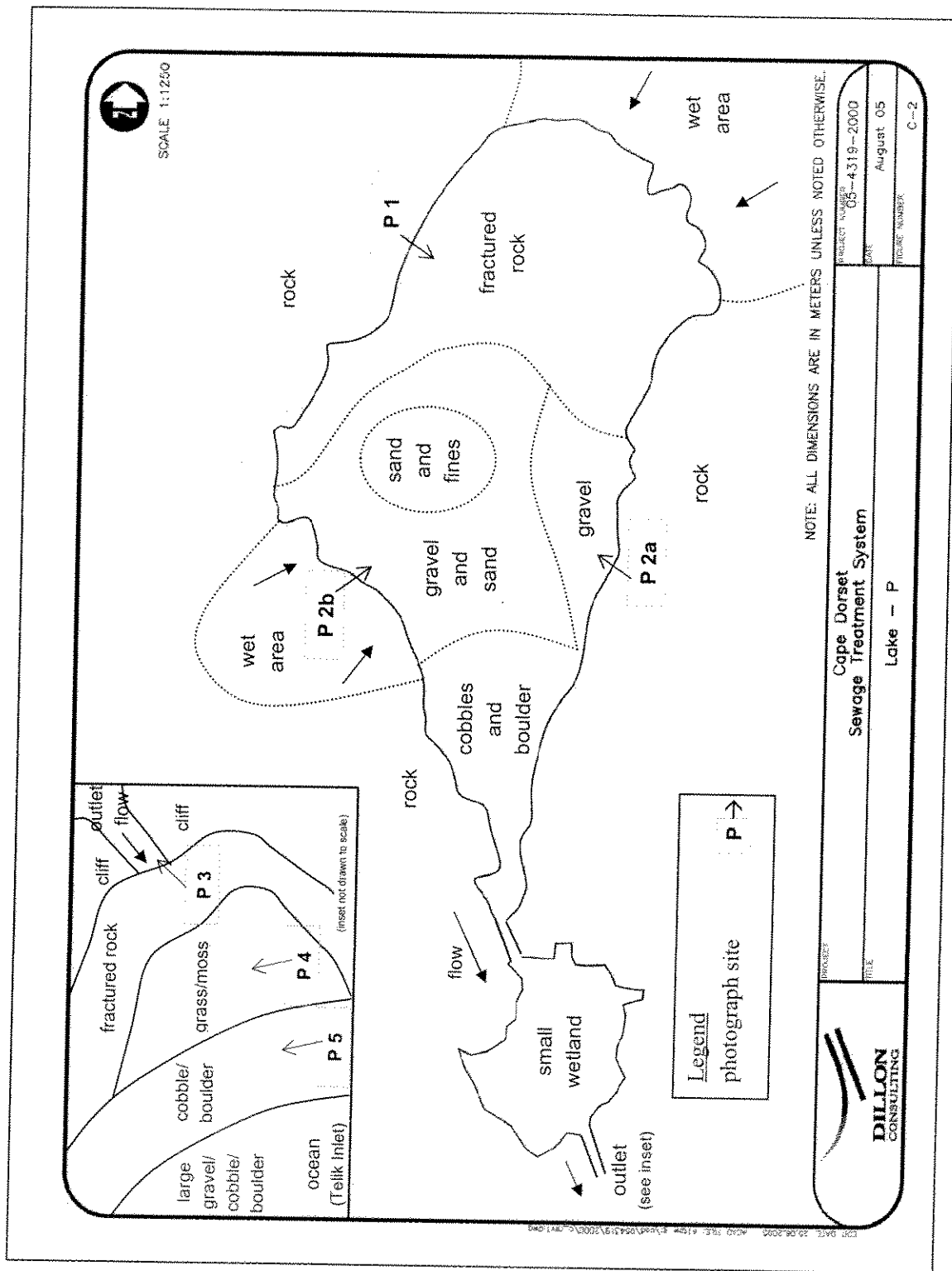
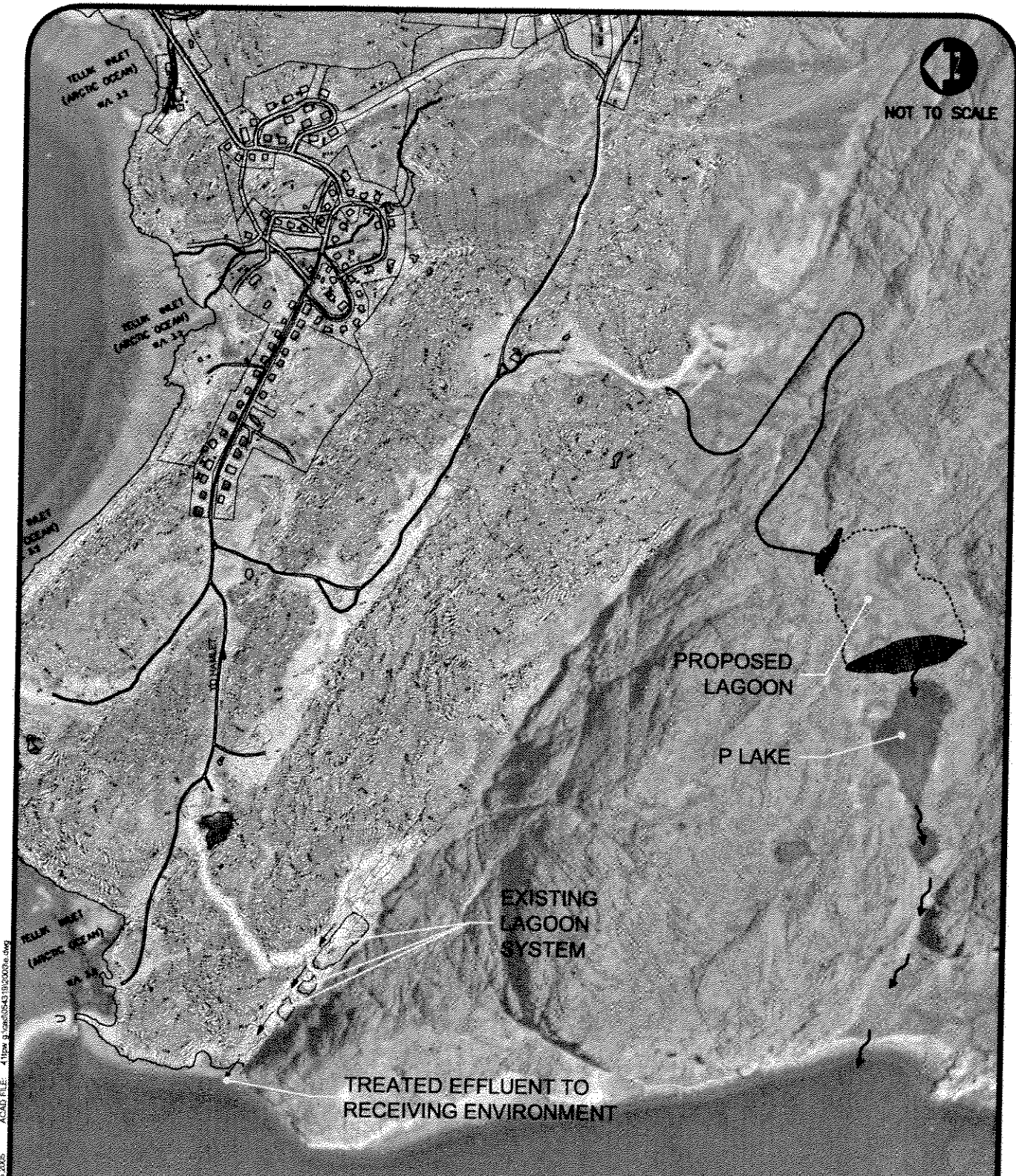


Figure G. Map showing shoreline and underwater substrate conditions in P Lake and the outlet into Telik Inlet (inset).



EDIT DATE: 30.05.2006 ACAD FILE: 411new_0120050543102007a.dwg

DILLON
CONSULTING

PROJECT

**Cape Dorset
Sewage Treatment System**

TITLE

Proposed Lagoon and Road

PROJECT NUMBER

05-4319-2000

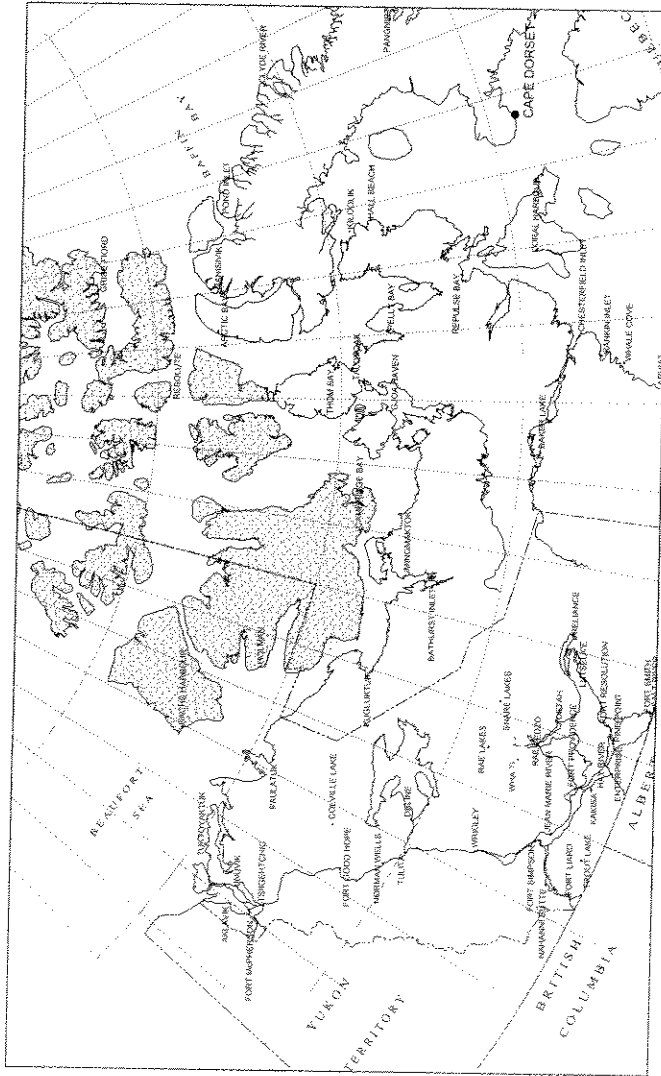
DATE

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PROJECT: P LAKE AREA - SEWAGE LAGOON SYSTEM 95% REVIEW DRAWINGS
LOCATION: CAPE DORSET, N.U.
PROJECT NO: 3439
DATE: DECEMBER 2006

[illegible]

LOCATION PLAN



PRELIMINARY ONLY
NOT FOR CONSTRUCTION

