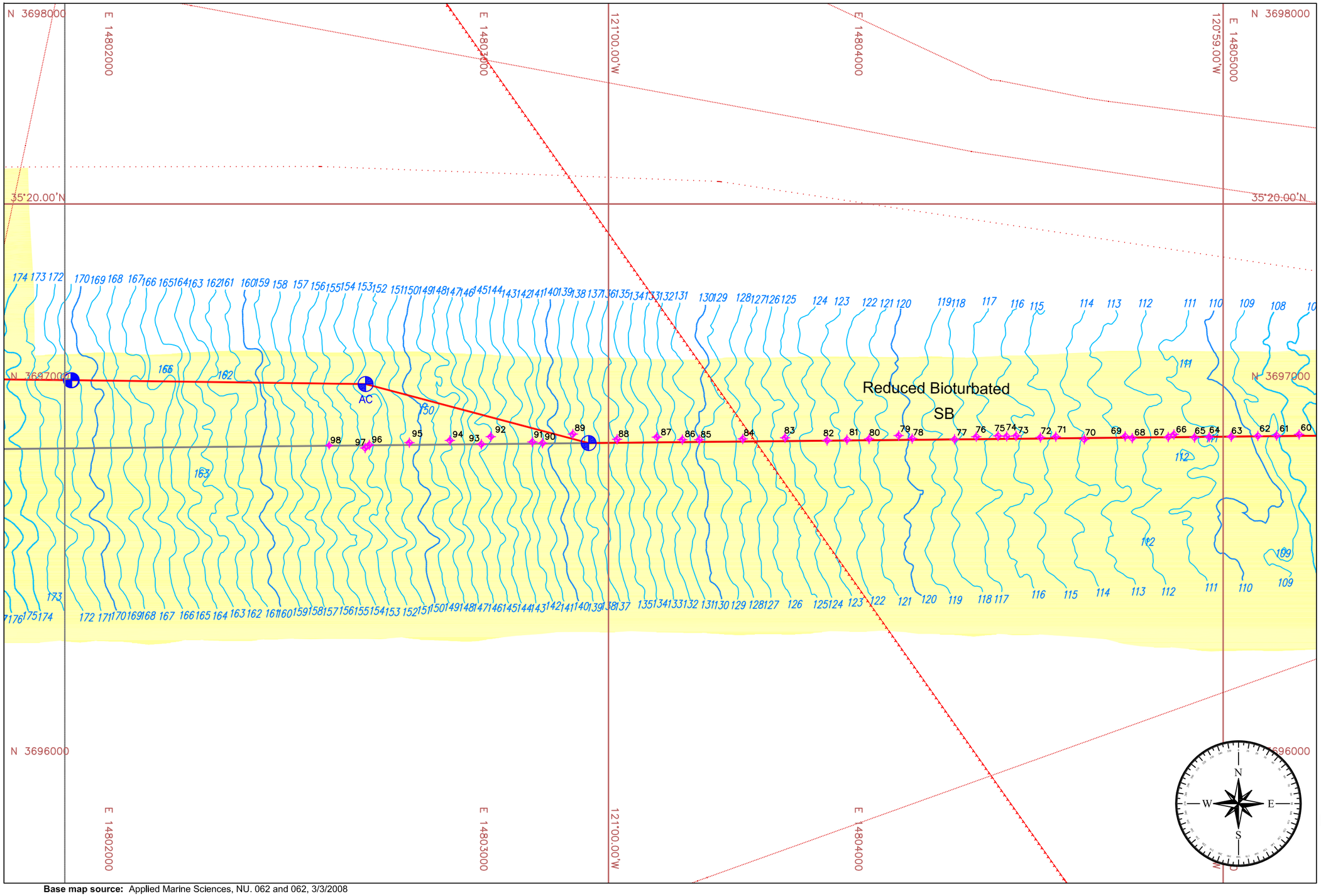

Base map source: Applied Marine Sciences, NU. 062 and 062, 3/3/2008

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LEGEND

CARTOGRAPHIC SYMBOLS

- Proposed Initial AAG S-5 Cable Route, and ROV Biological Survey Route
- AC / BMH — Alter Course / Beach Manhole
- Coastline (from Admiralty Charts)
- Telecommunications in Service/ out of Service/planned cable position (As found in magenta)
- Chart Matchline
- 323 — ROV Fixes
- Final Proposed AAG S-5 Cable Route

BATHYMETRY

- Bathymetric contours in meters. Contour interval may be reduced to aid in clarity. All bathymetry reduced to Lowest Astronomical Tide (LAT)

SHALLOW GEOLOGY AND SEABED FEATURES

Loose Sediments
- fs — Fine sediment (predominantly CLAY/SILT)
- cs — Coarse sediment (SAND and GRAVEL)
- vcs — Very coarse sediment (COBBLES and BOULDERS)

Rock
- sr — Subcropping ROCK (sediment thickness <0.5m)
- r — ROCK outcrop
- cor — Coral

NATURAL SCALE 1 : 10,000 at 28°N

0.0 0.2 0.4 km

(At Mid-Latitude of Chart)
TRUE SCALE 1 : 9245.21

APPLIED marine SCIENCES

at&t

ROV SURVEY OF
Asia America Gateway Cable
Nearshore Delination of Seafloor
of Proposed AAG S-5
Cable Route

FIGURE 3f