



BAHIA MUYUYO, GUAYAS, ECUADOR

0 m 50 m 100 m 200 m



SEASIDE, FLORIDA, USA

- BEACH PAVILIONS PROMOTE CHARACTER OF PLACE
- CLEAR POSITIONING OF TOWN CENTER
- BEACH VIEWS FROM PLAZAS AND COURTYARDS



ROSEMARY BEACH, FLORIDA, USA

- DIVERSE COASTAL BLOCK STRUCTURE (SYSTEM OF PATHS, VEHICLE ALLEYS, ETC)
- HIERARCHY OF INTIMATE STREETS



BATAN, SAMBORONDON, ECUADOR

- DIVERSE COASTAL BLOCK STRUCTURE (SYSTEM OF PATHS, VEHICLE ALLEYS, ETC)

BAHÍA MUYUYO
URBAN PRECEDENTS:
SCALE AND FABRIC

UNIVERSITY OF NOTRE DAME
PROF. JOANNA ALIMANESTIANU
ARCH 51111
FALL 2012



BAHIA MUYUYO, GUAYAS, ECUADOR

0 m 200 m 400 m



SCHOONER BAY, GREAT ABACO ISLAND, BAHAMAS

- GOOD INTRA-BLOCK INCORPORATION OF SPORT AND PUBLIC USES
- A VARIETY OF BUILDINGS AND SPACES ON THE WATERFRONT



VENICE BEACH, LOS ANGELES, CALIFORNIA, USA

- BLOCK SIZES IN RELATION TO COAST
- ALLEYS PROMOTE BEACH LIVING AND SOCIAL INTERACTION



NANTUCKET, MASSACHUSETTS, USA

- FLUIDITY OF STREETS
- LEGIBLE TRANSECT DIFFERENTIATION



HVAR, CROATIA

- PIAZZA ENGAGES OCEAN FRONT GRACEFULLY & EFFECTIVELY, PULLS OCEAN FRONT INTO TOWN CENTER
- MALECON APPROPRIATELY SCALED AND LANDSCAPED FOR THE PEDESTRIAN EXPERIENCE