AWARDS:

BOFFA MISKELL PROJECTS 2000-2005



YEAR OF THE BUILT ENVIRONMENT AWARDS

ASHBURTON DEVELOPMENT STUDY / PLAN

Winner

NZ PROPERTY COUNCIL RIDER HUNT PROPERTY AWARDS

OMAHA SOUTH, ENTERED BY BOFFA MISKELL LTD FOR CLIENT OMAHA BEACH LTD

 The Natural Habitats Urban Land Subdivision Award of Excellence

NZ INSTITUTE OF LANDSCAPE ARCHI TECTS / RESENE 'PRIDE OF PLACE ' AWARDS , 2004

MEADOWBANK SCHOOL ENVIRONMENT TRAIL

· Landscape Sustainability Design Category, Gold Award

WAIHI TOWN CENTRE

· Landscape Design Category, Urban Design, Silver Award

TELECOM @ TORY

· Landscape Design Category, Urban Design, Silver Award

THE PALMS MALL ENTRY PLAZA

 Landscape Design Category, Commercial / Industrial / Institutional, Silver Award

FISHER AND PAYKEL HEALTHCARE

 Landscape Design Category, Commercial / Industrial / Institutional, Silver Award

BALMORAL HEIGHTS RESERVE

 Landscape Design Category, Rural / Park / Recreational, Bronze Award

NATURAL CHARACTER ASSESSMENT OF THE FIRTH OF THAMES AND THE KAIPARA HARBOUR

 Landscape Planning and Environmental Studies Category, Silver Award

NZ INSTITUTE OF LANDSCAPE ARCHITECTS / RESENE 'PRIDE OF PLACE ' AWARDS , 2002

WELLINGTON TOWN BELT VEGETATION MANAGEMENT PLAN

· Landscape Planning Category, Bronze Award

BOFFA MISKELL NEWSLETTER

- Landscape Research and Communication Category, Bronze Award
- NZ INS TITUTE OF ARCHI TECTS 2002

THE MT ALBERT RECREATION PRECINCT

 Local Auckland award in conjunction with Andrews Scott Cotton Architects and the Architecture Office

NZ INSTITUTE OF LANDSCAPE ARCHITECTS AWARDS, 2000

PREMIER PARK, HILLSBOROUGH

 AGM Publishing Landscape Planning, Research and Communication Category, Gold Award

PAREMUKA STREAM LANDSCAPE DEVELOPMENT AND MANAGEMENT PLAN

 AGM Publishing Landscape Planning, Research and Communication Category, Gold Award

BROADWAY PARK, NEWMARKET

 Lincoln University Landscape Residential Design Category, Silver Award

OPOTIKI TOWN CENTRE

• Lincoln University Landscape Design Urban Open Space Category, Bronze Award