OCEAN SCIENCES BUILDING



n B I din ,

Green Building features of the Ocean Sciences Building

Electric charge station:

Permeable pavement:

A, I, _____ n, In, __d n .

nd, n n in, Bi_din, .in, _.n

_ t_d, t_n d, n t_d i d, d, n,

, t_n ,__ ,_ ,_ , n, , n n __ n,

d in, n, .

Lighting:

Cycling facilities:

Water:

., ., (1.9__) nd__ ., , i_, (4.8__)

in, __d in n i_din, .A , __n n d in. in,

n in (n d -, i, n) i, , n, d in n i __ ,

n ., n , , , __d in. in, , , n in , .

Air quality

LEED (SILVER CANDIDATE)

Owner:

_n, _i , ni _i .
Architect:

n _A ni d.

Mechanical & Electrical

Consulting Engineers:

LEED Consulting:

Construction Manager:



Wood reuse and biomass replacement policy:

Energy:

Green Cleaning and Waste Management:

Green building education:

