OCEYN PACIFIC 14th & 28nd 8th & 22nd 9th & 23rd 11th & 25th RECYCLE SATURDAY n.-1 p.m. Sub &

COUNCIL WORKSESSION JANUARY 24

URBAN GROWTH BOUNDARY REVIEWED

PUBLIC MEETINGS

Seaside Youth Center Inc., in co-operation with the City of Cannon Beach, is operating a free shuttle service for youth. The Shuttle will depart the Seaside Youth Center at 6:30 PM on Mondays, Tuesdays and

Fridays and take you to your destination in Cannon Beach. You can arrange to ride the Shuttle to Seaside at 6PM by calling 738-3192. The purpose of this shuttle service is to allow youth to take part in afterschool activities, sports, civic groups and Youth Center events. The service is funded through grants from the Parks and Community Services Committee of Cannon Beach, and Clatsop County Commission on Children and Families, plus youth center fundraising and donations. Suggestions are welcome for further uses of the shuttle. Call Kim Bosse and don't forget -- if you don't

Saturday March 26th Cannon Beach Chamber of Commerce

use it, you could lose it! So use it!

Auction

over 100 items to bid on 6:30-7:30 PM Viewing & Refreshments 8:00 PM Auction at the Chamber building in Cannon Beach

Remodel • New Construction • Service Calls

Electrical & General Contracting

436-1484

Dad and Daughter Electric Box 995 - Cannon Beach, OR 97110

Licensed and Bonded

In December of '93 I was fortunate enough to participate in a design course based on the principles of Permaculture. Since that time people have been asking

me to describe what Permaculture is. While I generally enjoy repeating myself, I thought I would save some time and write something about the topic and

In a nutshell, Permaculture means permanent agriculture. As defined by its creator, Bill Mollison;

agriculturally productive ecosystems which have the

shelter, and other material and non-material needs in a sustainable way". The concept is about understanding the environment we live in to the extent we can design sustainable human habitat. Such a habitat strives to include humanity in the natural web of life. It works hard not to perpetuate the common trends which alienate people from living as a functioning part of the

"Pc. is the conscious design and maintenance of

diversity, stability, and resilience of natural

ever adapting whole.

life, including human cycles.

ecosystems. It is the harmonious integration of landscape and people providing their food, energy,

Living in and maintaining sustainable habitat generally necessitates an uncertain amount of human ethics and a whopping dose of design science and

methodology. Most important of all, indeed the

catalyzing element, is common sense. The vehicle for that element is basic observational skills. A blending of these ingredients yield an uncertain amount of wisdom. Such wisdom doesn't answer all the questions of our existence. However, it does help in the efforts of

living life in the fullest sense of the word. The practice of Pc. respects nature's existing designs; observes and uses them as models to benefit all the natural cycles of

"The earth would be better off without human beings!" I hate that all too common statement. It presupposes we have some knowledge that supersedes the biological strategy of nature. It assumes that we don't have a position in the natural family of life. Indeed such a thought works to perpetuate an attitude of ignorance by further distancing the mind from the one teacher that can teach us our place in life: nature itself. Of course it would be easier for us if we didn't face our ignorance and just quit trying. If nothing else, we have a responsibility to work hard to contribute to the regeneration of that which we have destroyed or sickened. We can never recreate what has been destroyed. But we can re-establish the connections that constitute the cycles of natural systems so that they have a chance to survive. And because we are part of nature, that means re-establishing our connection as

Natural systems often work to cycle energy to produce a self-replicating system. Such systems tend to evolve and rarely remain static. Conventional

agricultural systems work hard to suspend evolution at a low point. There is no continuous energy cycle; stop putting energy in and production collapses. In the same

sense, the typical housing development isn't designed to cycle energy on very many levels. More often than not,

systems are entropic. That is to say dissipating energy

the ones that do fall short of their potential. The

leads to the erosion of the system instead of the self-maintaining of it. The object of Pc. is to arrest entropy. Biological systems tend to do just that. As bio-systems evolve they often manage energy with increasing efficiency. Pc. strives to create systems

I am attracted to Pc. because it offers hope and respect for the seven generations to come. It is about turning problems into solutions that can be applied on any scale, simple or complex. "The major elements of

Pc. are water, soil, forest, agriculture, animals,

elements are thoughtfully planned in harmonious

aquaculture, architecture, energy, and people. These

relation to each site, to provide an energy efficient,

practice and/or are interested in me writing about

Jason Merson

Bax 1044

If you have an interest in educating yourself in this

specific, existing cases that are now functioning, please

Cannon Beach, OR 97110

Gearhart, Oregon

(503) 738-6621

97138

that accomplish similar goals.

balanced ecosystem."

feel free to write me:

Bruce Johnston

General Contractor

CCB #71672

MEETING HIGHLIGH SSUE 32 · FEB

MEETING HIGHLIGHTS

DESIGN REVIEW
FEBRUARY 17

proposal

THE TRAGEDY OF INDUSTRIAL FORESTRY

CLEARCUT: The Tragedy of Industrial Forestry is a 300 page exhibit-format style book that comprehensively documents the destruction wrought by industrial forestry through over 100 stunning, full-page, color-images of some of the most horrific clearcuts in North America Accompanying this pictorial indictment are over a dozen essays by leading ecologists and activists explaining the myths and failures of today's dominant forest-management practices while outlining ecosystem-based solutions.

Co-published by Sierra Club Books and Earth Island Press and edited by Bill Devall, the book's contributors include David Brower, Chris Maser, Colleen McCrory, Reed Noss, Mitch Lansky, Dave

Foreman, & Herb Hammond. The book's purpose is to serve as an organizing tool for forest activists to highlight local, national, and international problems. Local coalitions of citizens are invited to present CLEARCUT to the press,

"For forestry to have a future, the future must have a forest." -David Brower legislators, public agency officials, timber industry executives, and oth-

who influence forest policy. Rainforest Action Network, The Sierra Club, and Canada's Future Forest Alliance are joining together in a continent-wide campaign to distribute over 12,000 copies of the book in the first quarter of 1994. Copies of CLEARCUT will be provided at no charge to activists who agree to present the book face to face to community leaders and policymakers.

Activists across Canada and the U.S. are using CLEARCUT to educate the public on the extensive devastation of our forests. We are demanding policymakers adopt a profoundly different set of principles based on respect, integrity, and stability for forests and forest comnities. Every person involved in forest preservation is encourgaged to particapte in this effort to alert the public with images that speak for

BB#76569

