

CONTRAST IN MATERIALS



PEOPLE SPACES
AND GUIDED TOURS



EXPOSING THE PROCESS/SYSTEMS



INDUSTRIAL WARMTH DISTINGUISHING
ADMIN. WITH WARM MATERIALS



CAMPUS ENTRY LANDMARK



CONSOLIDATE MASSING



INDUSTRIAL PROCESS

OMBRAGE PHOTO TRANSFER
TO METAL RAIN-SCREEN SIDING



PLAY OF LIGHT AND SHADOW



CUSTOMIZABLE
PHOTO IMAGE/ LOGO



SUBTLE IMAGERY



PEDESTRIAN TRAFFIC BY THE SITE
ALLOWS FOR SHIFTING PATTERN



CLEAN GRAND MASSING



DYNAMIC DISPLAY

MINIMIZE NEGATIVITY
BY SUPPORTING "GREEN"



CLEAN LOOK
ATYPICAL INDUSTRIAL PLANT



STATEMENT TO "CLEAN UP" AFTER ITSELF



CAMPUS ENERGY USE AWARENESS



CLEANING TOXINS OUT OF AIR
THROUGH PLANTS/VEGETATION

INFORMATION DASHBOARD

TECHNOLOGY OF SELF-CLEANING PANELS
RESOURCEFUL AND SUSTAINABLE

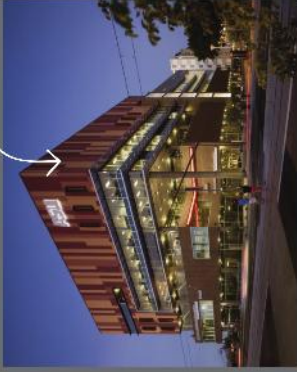


ENERGY WISE

BUILDING BLOCKS, VIEWS TO THE MOUNTAINS,
SO FORM IMITATE THE NATURAL LANDSCAPE



WOOD / STONE / GLASS



MASS EXPRESSES
ALASKAN SURROUNDINGS

ORGANIC TEXTURES AND EARTH TONE COLORS



TREE-LIKE BRIDGE COLUMNS

BREAKING UP THE
BUILDING MASS



NATURAL VS. MAN-MADE



MIMICKING NATURE

SILVER AND WHITE
METAL PANELS



NATURAL DAYLIGHTING



CAMPUS AESTHETICS - SIMPLE
CONTEMPORARY MASSING



MODERN CAMPUS LOOK



POWER PLANT DISGUISED AT A
TYPICAL CAMPUS BUILDING



CAMPUS CAMOUFLAGE