





THE STRUCTURE OF THE HOUSES ARE PROVIDED WHILE OCCUPANTS LAYER RECYCLED MATERIALS AS CLADDING AND INSULATION. THE APPROACH ALLOWS TO ADDRESS THE OCCUPANTS INDIOVIDUAL NEEDS AND CREATES INDIVIDUAL SPACES

THE PROJECT TAKES AN INCLUSIVE APPROACH,
ADDRESSING THE SCARCITY AND EXTREME WEATHER
CONDITIONS OF THE LAND WHILE FOCUSING ON THE
NEEDS AND LIFESTYLE OF THE PEOPLE OF NUNAVIK.

CCUPANTS ARE BOTH METAPHORICALLY AND LITERALLY INSULATED BY THEIR MATERIAL POSSESSIONS STORED BETWEEN MOVABLE WALLS. THE DWELLING OF DOUBLE WALLS AND INTERSTITIAL STORAGE SPACES NESTLE AND ELONGATE TO ACCOMMODATE THE RHYTHMS OF ARCTIC LIFE.

LONG, DARK WINTERS AND NIGHTS BRING WALLS AND PEOPLE TOGETHER INTO GREATER WARMTH AND INTIMACY. DAYTIME ACTIVITIES TAKE PLACE BY EXPANDING ROOMS ALLOWING TO ACCESS STORED ITEMS.

FAMILY AND OTHER COMMUNITY MEMEBERS FIND
THEIR WAY INTO A SOCIAL SPACE ILUMINATED BY THE
SUN THROUGH THE CORE ROOM SKYLIGHTS. DURING
WARMER DAYS, THE CORE WALLS ALONG WITH EXTERIOR
WALLS MAY BE SEPARATED, FORMING A GREAT OPENING
THAT ENGAGES THE SPACE WITH THE LANDSCAPE AND
ADJACENT STRUCTURES IN THE COMMUNITY.

THERMAL EXPANSION ADAPTIVE SPACE TRANSFORMATION IN RESPONSE TO SEASONAL CHANGE OPEN CONFIGURATION CLOSED CONFIGURATION