



RESOURCES

For Great American Places

John E. Hill
Inventor - Director
www.bostonbench.com
www.parkbenchend.com
jeh@resourcesboston.com
cell: 781-507-1181
57 Todd Pond Road, Lincoln, MA 01773

Group #1

We have invented, manufactured, sold, innovated products and created a variety of interesting concepts.

- Play timber structures
- Professional designers component CAT
- Playpark design assistance
- Bradford St passive play park
- Bridge and sand area
- Custom Timbers for site development
- Bike path signage and barriers
- Big timber signage
- Educational play- research
- Informal classroom- research the safety village- research
- The building construction area- research.
- Harvesting timbers from renewable forests

Major Market Groups

#1

Architects
Landscape Architects

#2

States
Counties
Towns
Cities

#3

Colleges
Universities
Private Schools
Public Schools

#5

Zoos

#6

Housing
Exporters
Distributors

Legend

#1 - Specifying

#2 - Government Agencies

#3 - Institutions

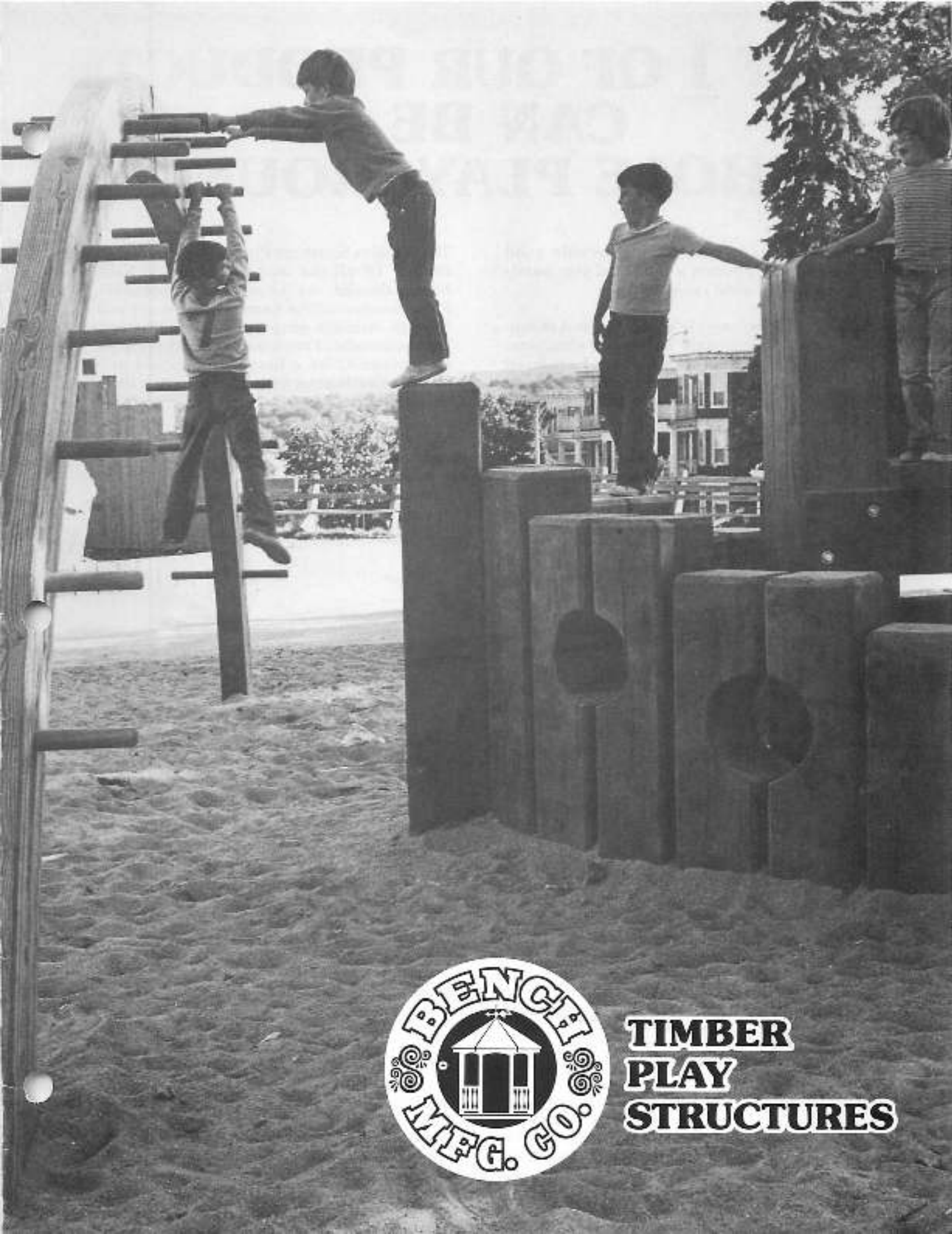
#4 - Mass Markets

#5 - Organizations

#6 - Misc. Other



Playtimber
*
COMPANY



**TIMBER
PLAY
STRUCTURES**

RESEARCH & SAFETY COMMENTS

The products outlined in the following pages have been developed according to the following principles of child education:

1. Education for the playing child consists essentially of developing his basic learning drives.
2. These drives are fundamentally:
 1. to analyze
 2. to put together
 3. to compare
 4. to contrast
 5. to measure the breadth, height, width, depth and colors of objects.
3. He only exercises these drives when he has the possibility of performing physical actions which concretize the drives.
4. To secure the maximum value of this natural learning process, he needs to be active under a coordinated and planned system which evokes the maximum effort and perfection in his physical movements.
5. The child has a hunger for movement. This hunger must be satisfied if the child is to develop normally both psychologically and biologically. As Radler and Kephart state, "the primary process is motor development. This is the basis upon which is built the child's ability to control his body."
6. The adult's neglect of the child's play comes from ignoring the basic fact that movement in a child (as, indeed, in an adult to a lesser degree) does not merely imply output energy. The psycho-physical fact is that every output of energy resulting in movement produces an experience which is lodged in the child's brain; a new grain of information is lodged in the child. There is, essentially, and importantly, an input of information.
7. All control of one's mind and emotions is based on bodily control. It is impossible to expect a child to control its temper and emotions unless its body is controlled.
8. The child only learns through moving. Adults sit and discuss with words and some few gestures. Children discuss through running, jumping, crawling, pulling, biting, breaking, seeing, listening, shouting, crying. The best instructors are color, sound, smell, sight and various tastes and sense experiences.

Our products were created with a view of child education and recreation now and in the coming decades. Into this formation have gone prolonged and intensive studies of urban development, demographic evolution, environmental modifications, and the consequent sociological and community trends to be expected in the years ahead.

The following manuals have been developed to assist our customers in their efforts:

1. Manual of Development Scale of Child Growth
2. Manual of Principles of Child Education
3. Manual of Principles of Educational Play
4. Manual of The Nature of Movement
5. Manual of Locomotor Movement
6. Manual of Non-Locomotor Movement
7. Manual of Physical Structure of Play Dynamics
8. Manual of Imagery, Imagination and Creativity in Movement Dynamics
9. Manual of The Indoor/Outdoor Classroom Concept

It is our hope that our Products and Concepts will help each child to fulfill his or her own aspirations and capacities while having a great deal of fun.

Playtimber
COMPANY

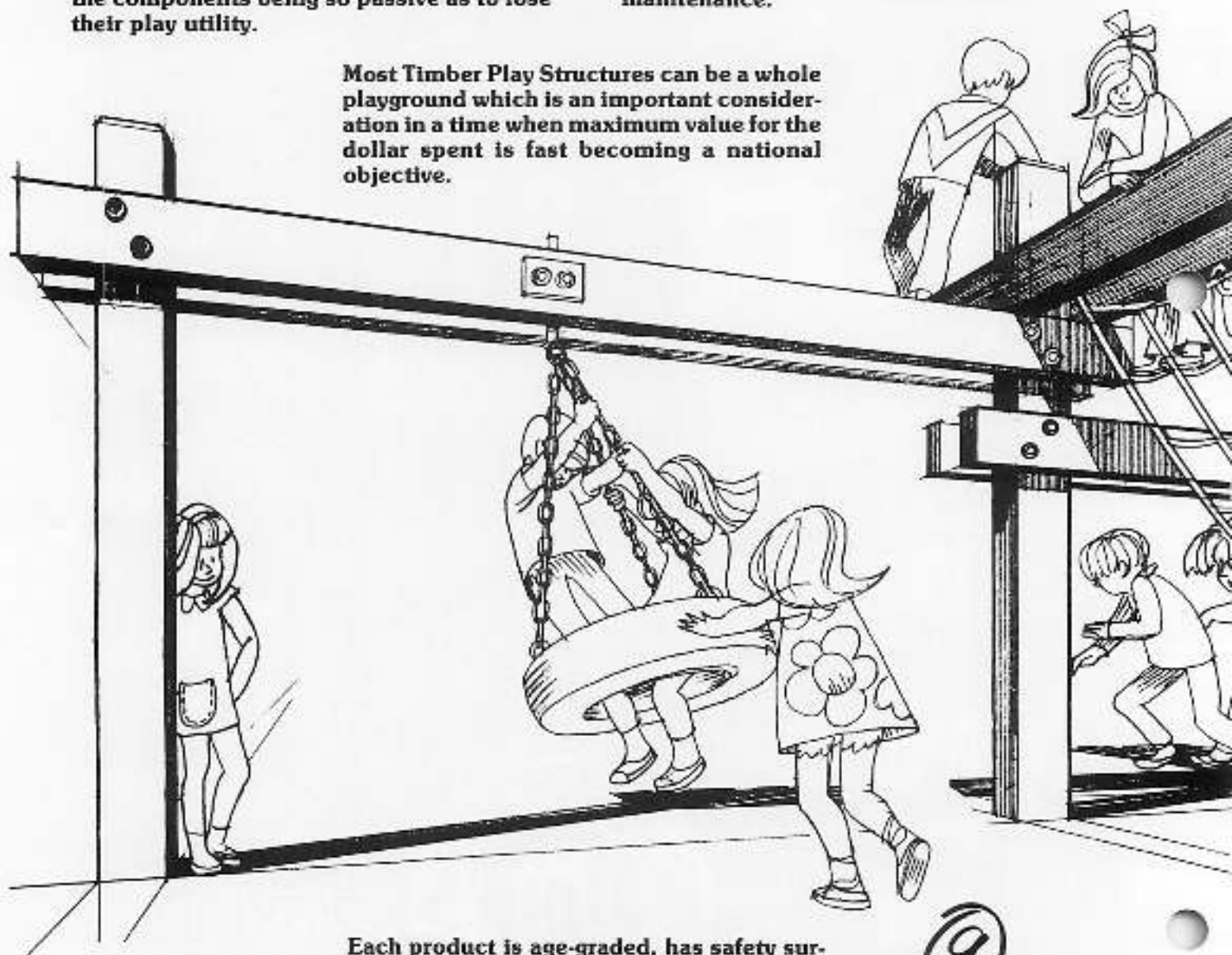
JUST 1 OF OUR PRODUCTS CAN BE A WHOLE PLAYGROUND!

The products in this catalog provide good design while offering a variety of play possibilities for a wide range of ages.

While it is impossible to design and manufacture a completely safe play structure, Timber Play Structure products have been carefully reviewed to provide safety without the components being so passive as to lose their play utility.

The Wood Is Southern Pine pressure-treated timber. Of all the woods that could have been selected, we have chosen Southern Pine because of the beauty of its grain and its high strength properties. After fabricating thousands of such units, Southern Pine has proven to be a long-lasting wood permitting continuous wear and requiring little maintenance.

Most Timber Play Structures can be a whole playground which is an important consideration in a time when maximum value for the dollar spent is fast becoming a national objective.



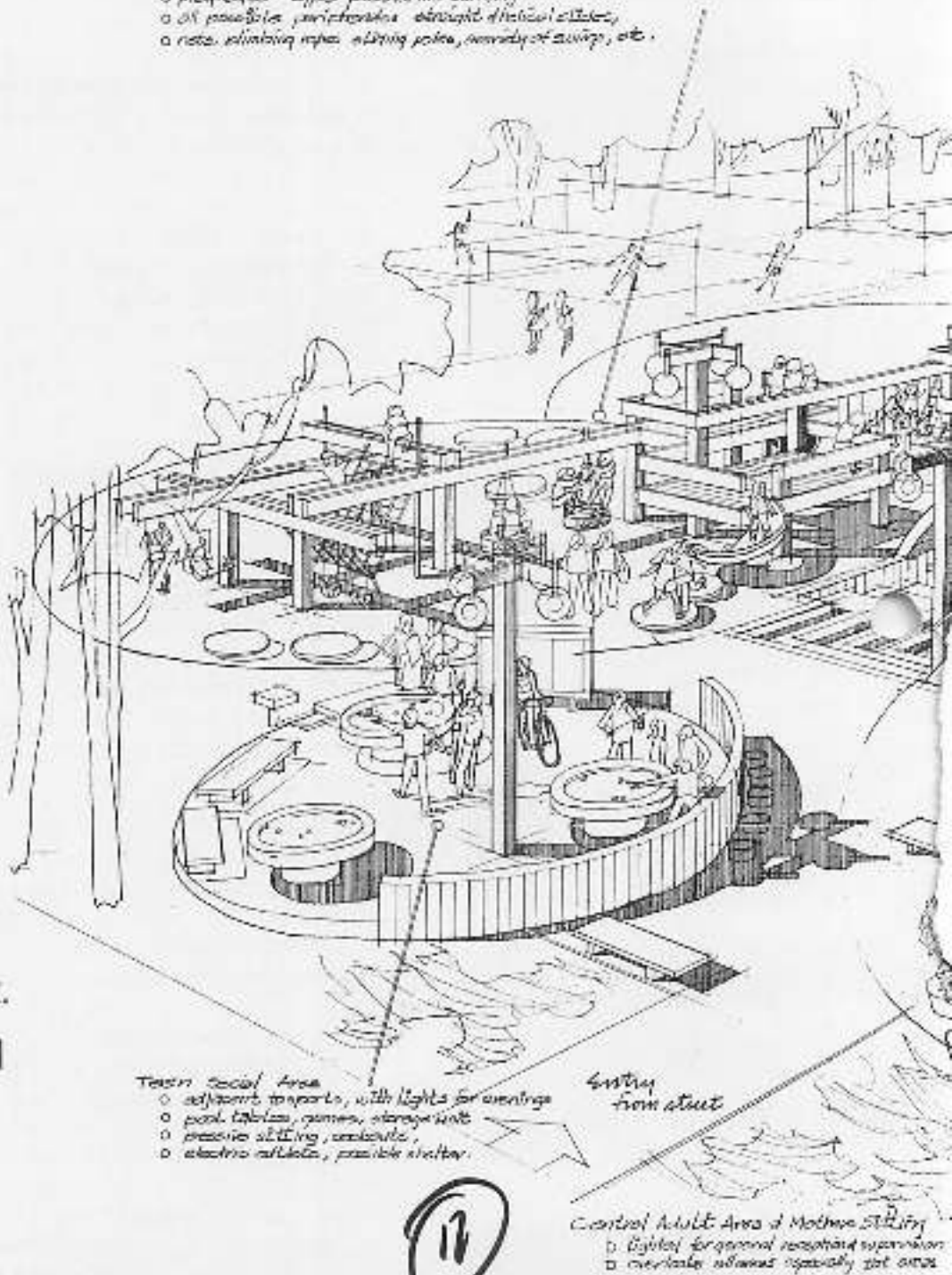
Each product is age-graded, has safety surface recommendations, and an outline of maintenance needed. All of the Timber Play Structure products are simple to assemble and install at low cost.

● DESIGN SERVICES

- Custom-designed equipment generally prices itself out of a project. Our research allows you to use unique, custom equipment at a controlled cost.
- Total collaboration with your office through all stages of development.
- The skills of our model makers, delineators, and fabricators are available to you.
- Complete cost estimates for preliminary stages of your projects.
- We supply all necessary shop drawings and installation diagrams.
- Drawings developed to be coordinated with your set of drawings for the project.
- We have professionals and technicians available to you for all phases of the project from inception through working drawings, and including fabrication and construction.

Active Play structures Age-granted, 5-12.

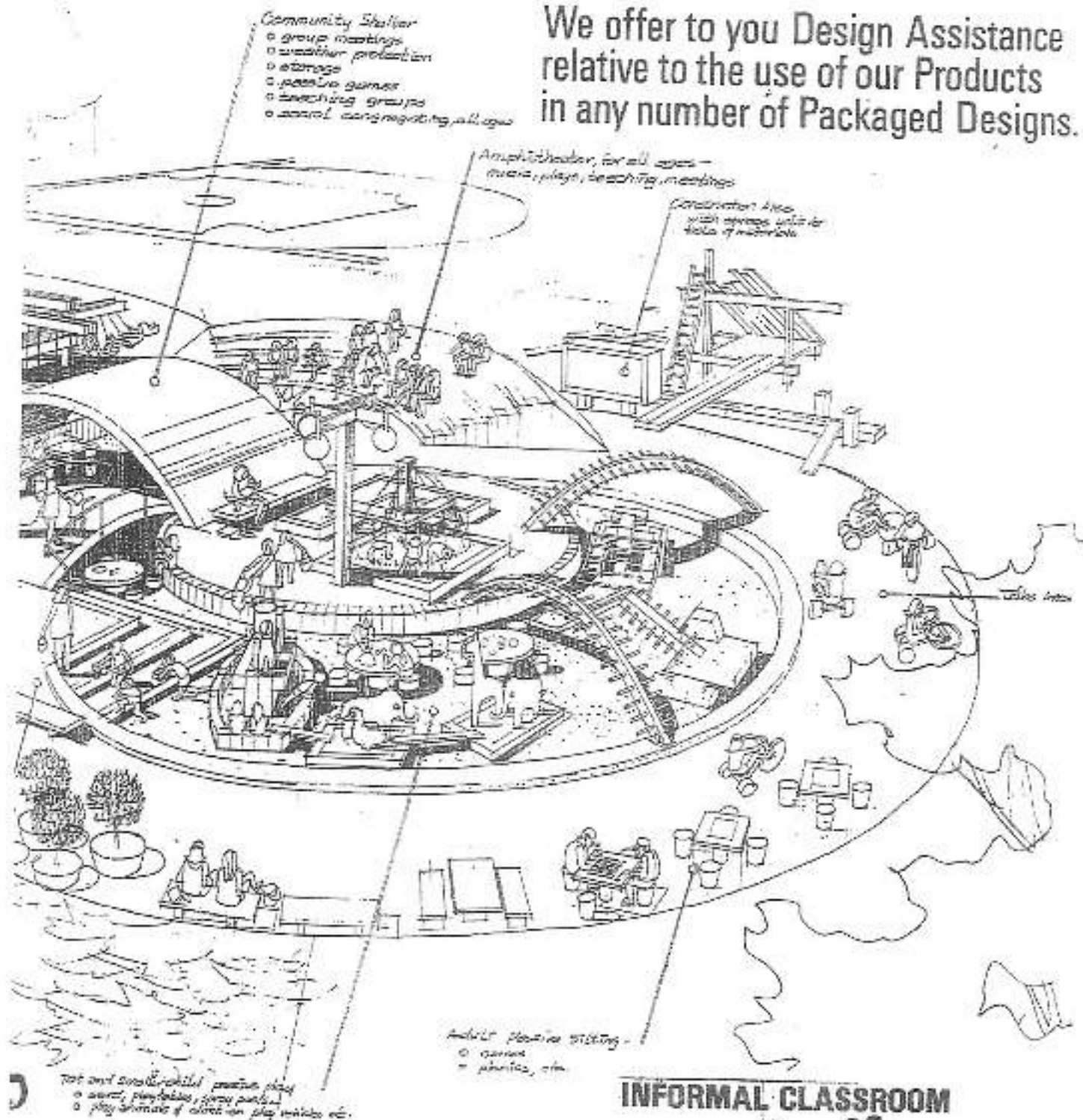
- o climbing structures of varying heights & difficulty, in tree bark.
- o playhouses - types platform carrying
- o all possible permutations brought & fabricated,
- o nets, climbing ropes, sliding poles, variety of swings, etc.



- Our Staff includes Designers and Landscape Architects with in-depth expertise of the Materials, Fabrication, and the Inter-relationship of our Products, and are prepared to function as an extension of your office in this specialized area.

AVAILABLE:

We offer to you Design Assistance relative to the use of our Products in any number of Packaged Designs.







Playtimber

COMPANY



10

PRODUCTS THAT WE MANUFACTURE

STEPS

LIGHTING FIXTURES

PLAY EQUIPMENT

PLANTERS

BENCHING

SHELTERS

BERMS

WALKS

FOUNTAINS

TRASH RECEPTACLES

SIGNS

BUILDINGS

FENCING

BRIDGES

GAME TABLES

BOLLARDS

STAGES

STEPS

LIGHTING FIXTURES

PLAY EQUIPMENT

PLANTERS

BENCHING

SHELTERS

BERMS

WALKS

FOUNTAINS

TRASH RECEPTACLES

SIGNS

BUILDINGS

FENCING

BRIDGES

GAME TABLES

BOLLARDS

STAGES



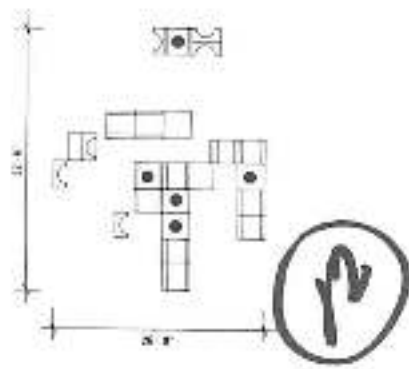
Playtimber Products,
P.O. Box 66, Essex Street Station,
Boston MA 02112 Dial: (617) 436-3080



MODEL LRC 7411

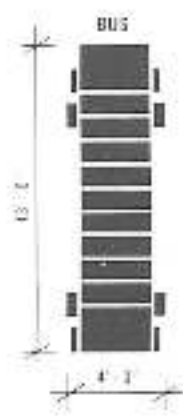
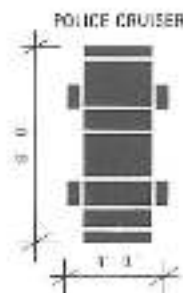
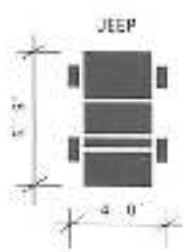
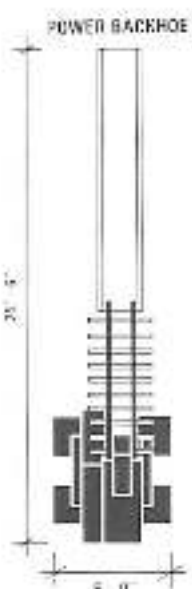
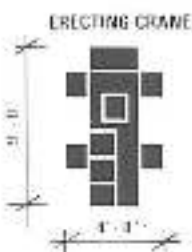
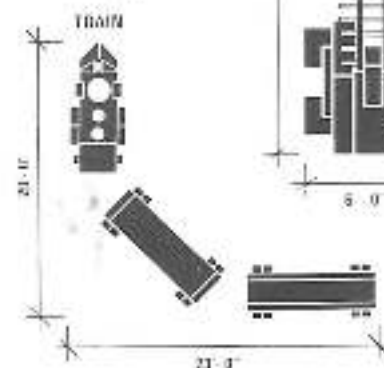
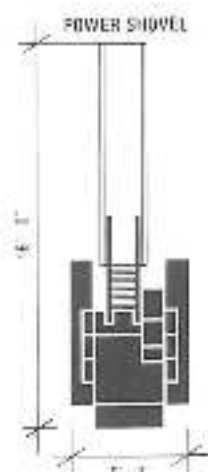
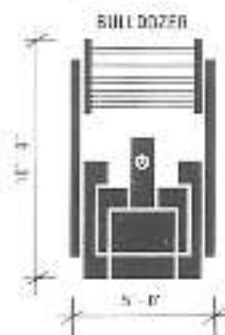
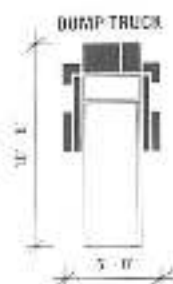
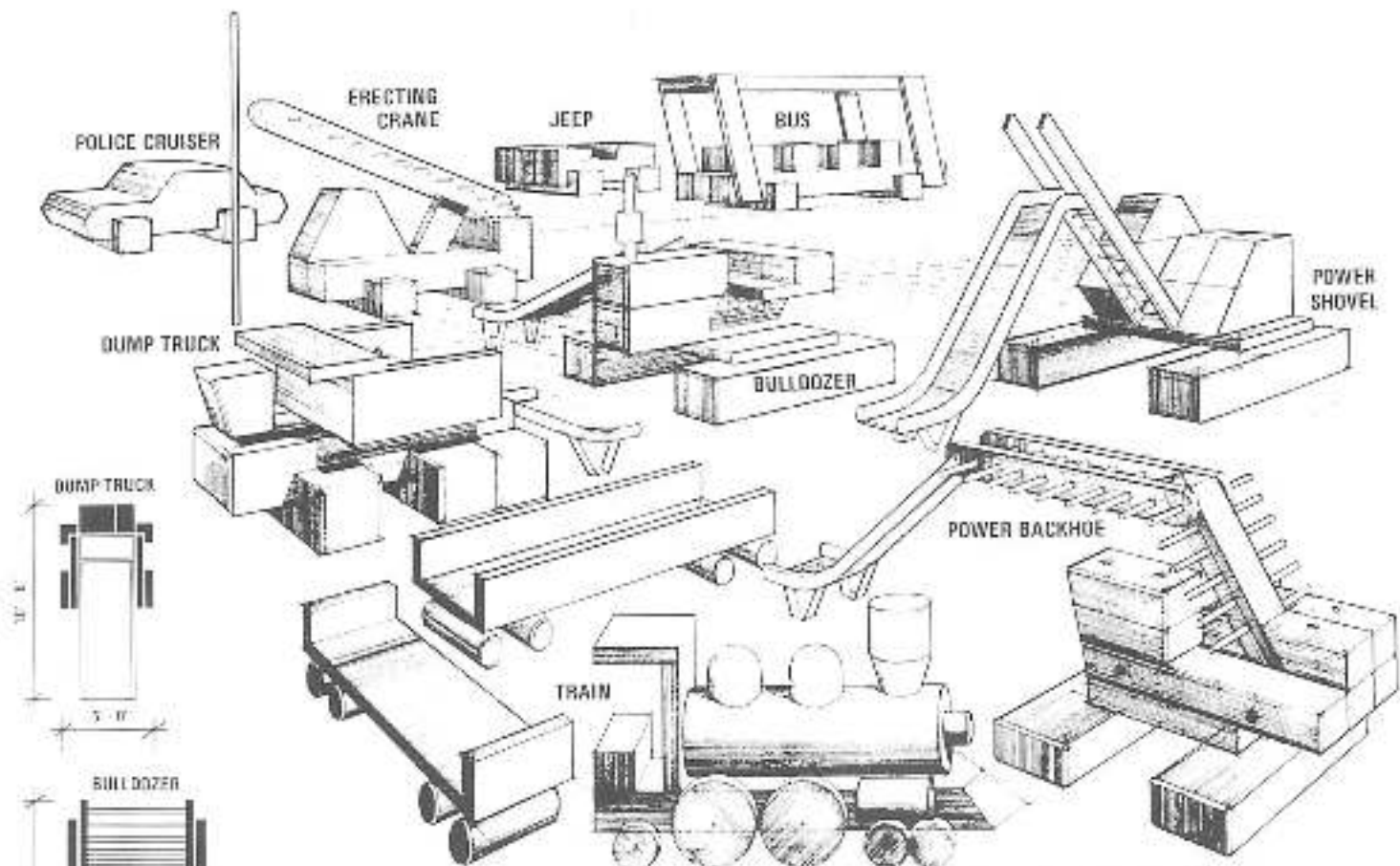
AGE GRADING:

- 0 - 12 Months...Not recommended.
- 1 - 3 Years...Supervision necessary.
- 3 - Up...Free Play.



Playtimber
P.O. Box 66
Essex Street Station
Boston MA 02112

Dial: (617) 436-3080



Playtimber
A COMPANY

PRE-SCHOOL AND PRIMARY AGE PRODUCTS



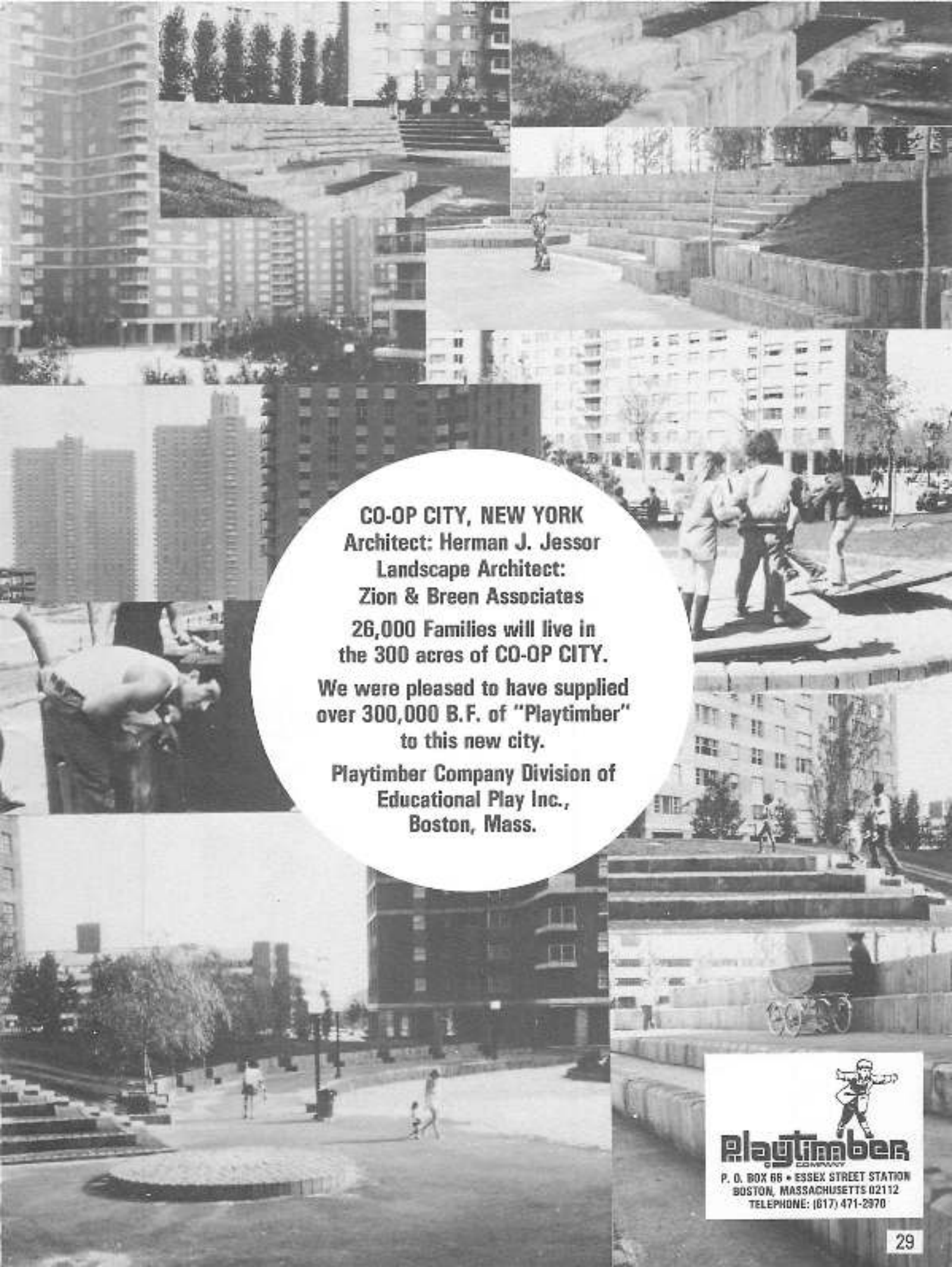
Playtimber Company
P.O. Box 66
Essex Street Station
Boston MA 02112
Dial: (617) 436-3080



Playtimber COMPANY

P.O. BOX 66 • ESSEX STREET STATION
BOSTON, MASSACHUSETTS 02112
TELEPHONE: (617) 435-3090





CO-OP CITY, NEW YORK
Architect: Herman J. Jessor
Landscape Architect:
Zion & Breen Associates

**26,000 Families will live in
the 300 acres of CO-OP CITY.**

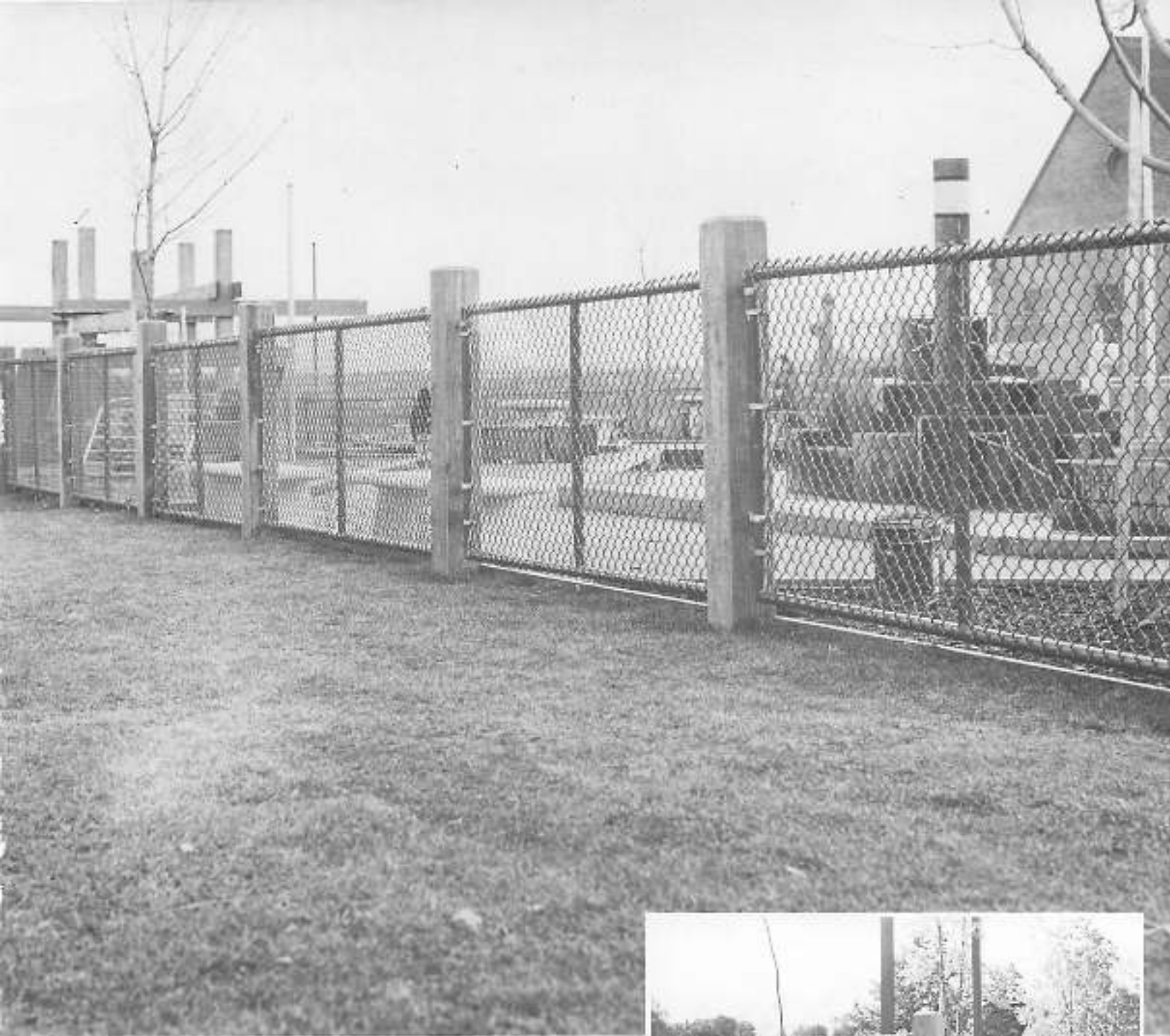
**We were pleased to have supplied
over 300,000 B.F. of "Playtimber"
to this new city.**

**Playtimber Company Division of
Educational Play Inc.,
Boston, Mass.**



Playtimber
COMPANY

P. O. BOX 66 • ESSEX STREET STATION
BOSTON, MASSACHUSETTS 02112
TELEPHONE: (617) 471-2970



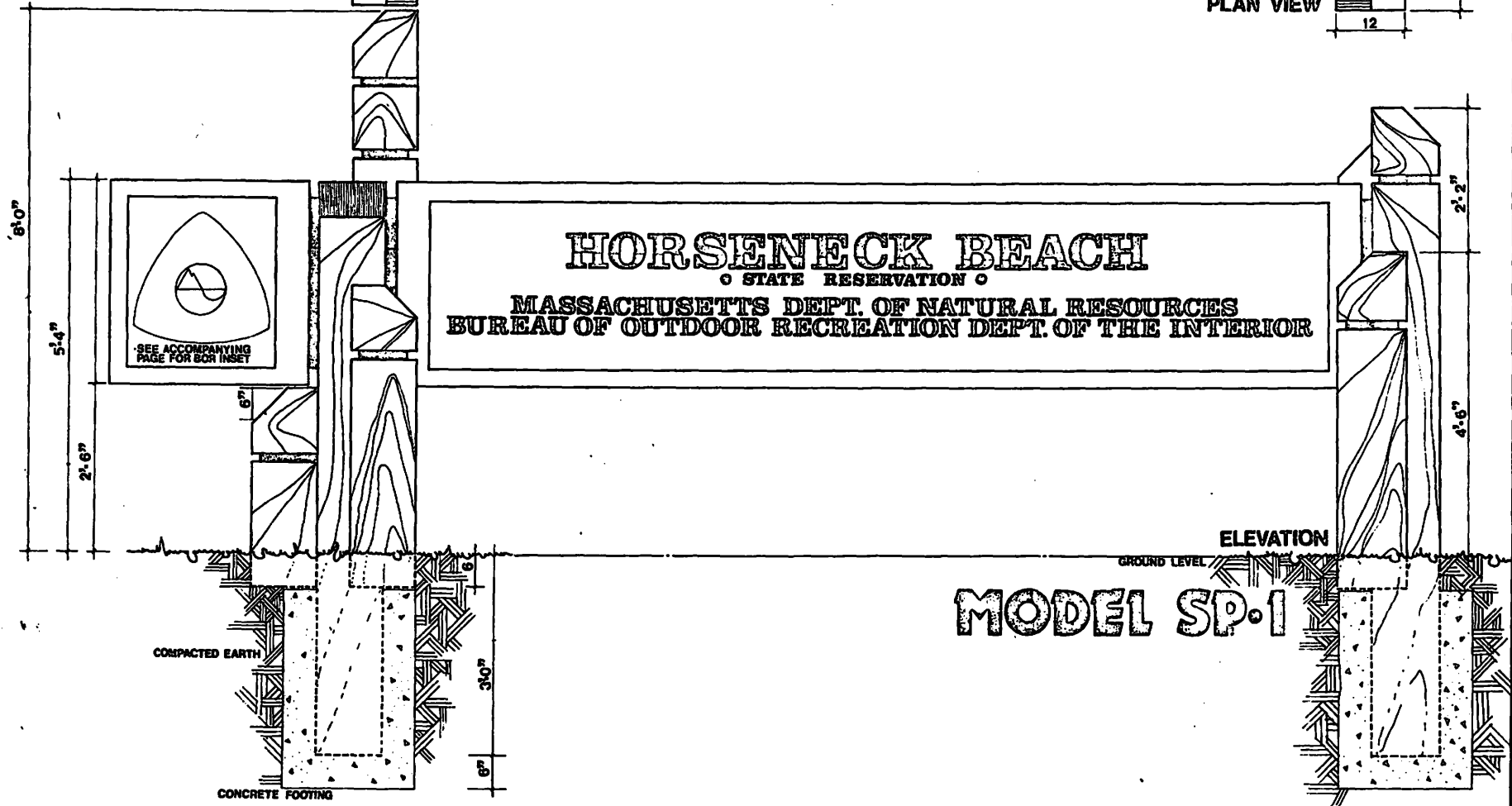
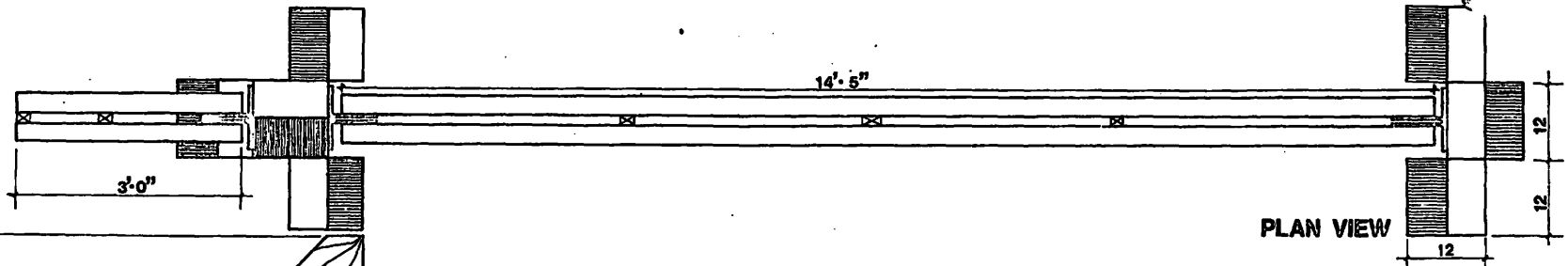
The Nagle Fence — Model WS-887

An entirely new dimension has been created in fencing. A wonderful detail which is a significant departure from the standard pipe and galvanized fence.

Assembly and installation drawings available on request.

Plaut Timber
CORPORATION

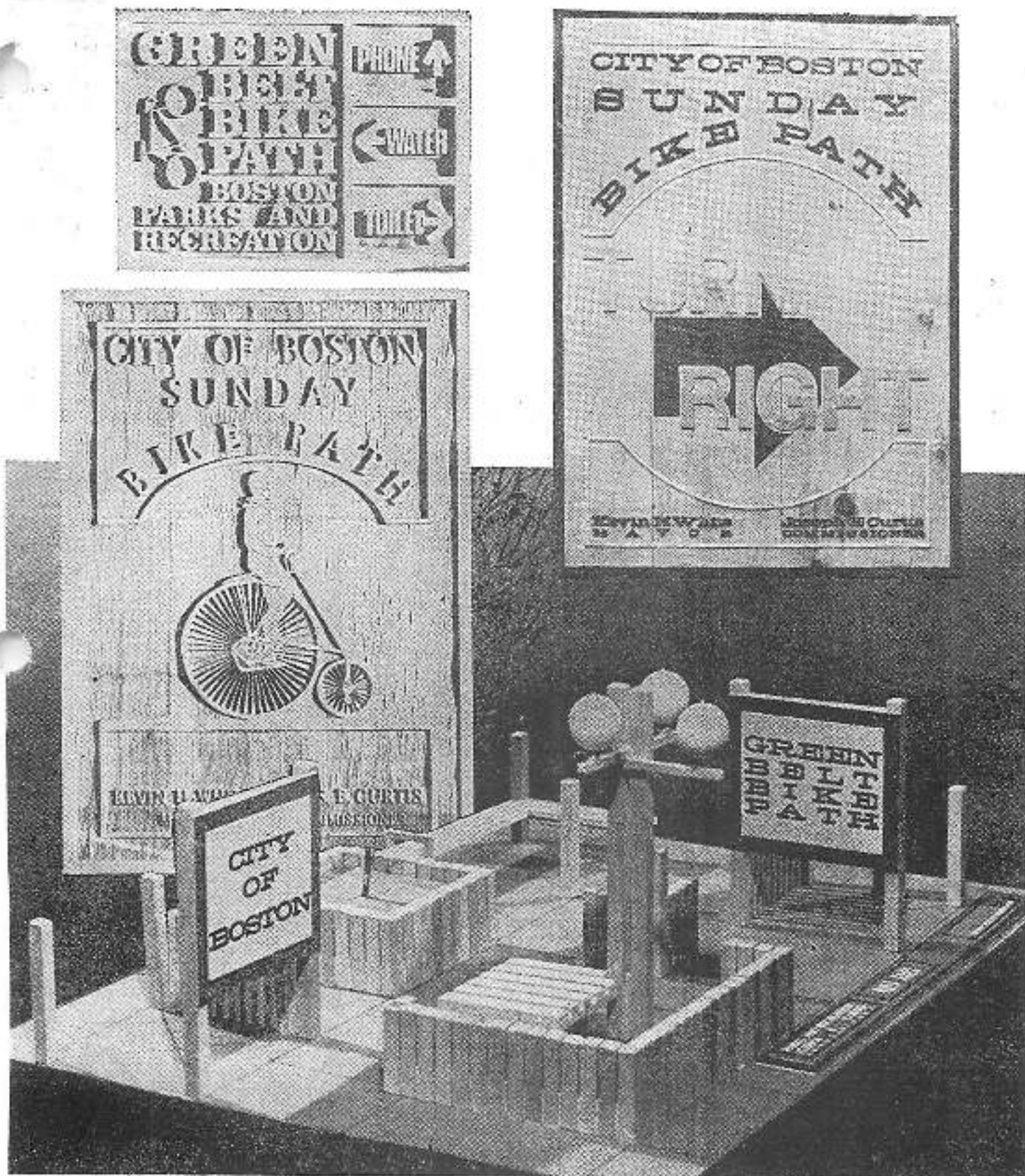




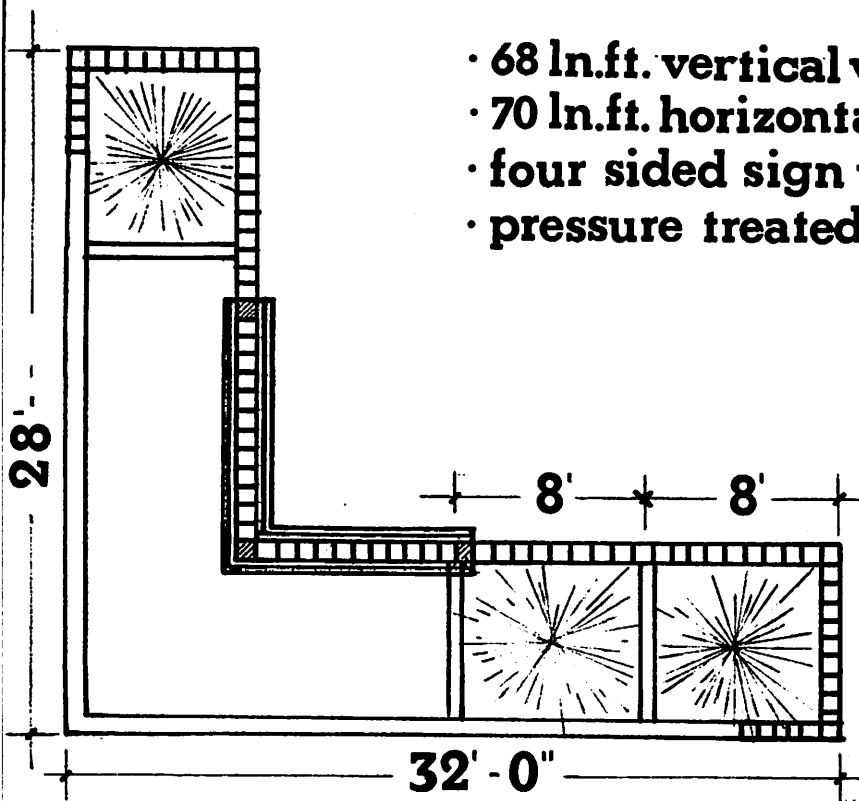
PLAYTIMBER CO.

BOSTON



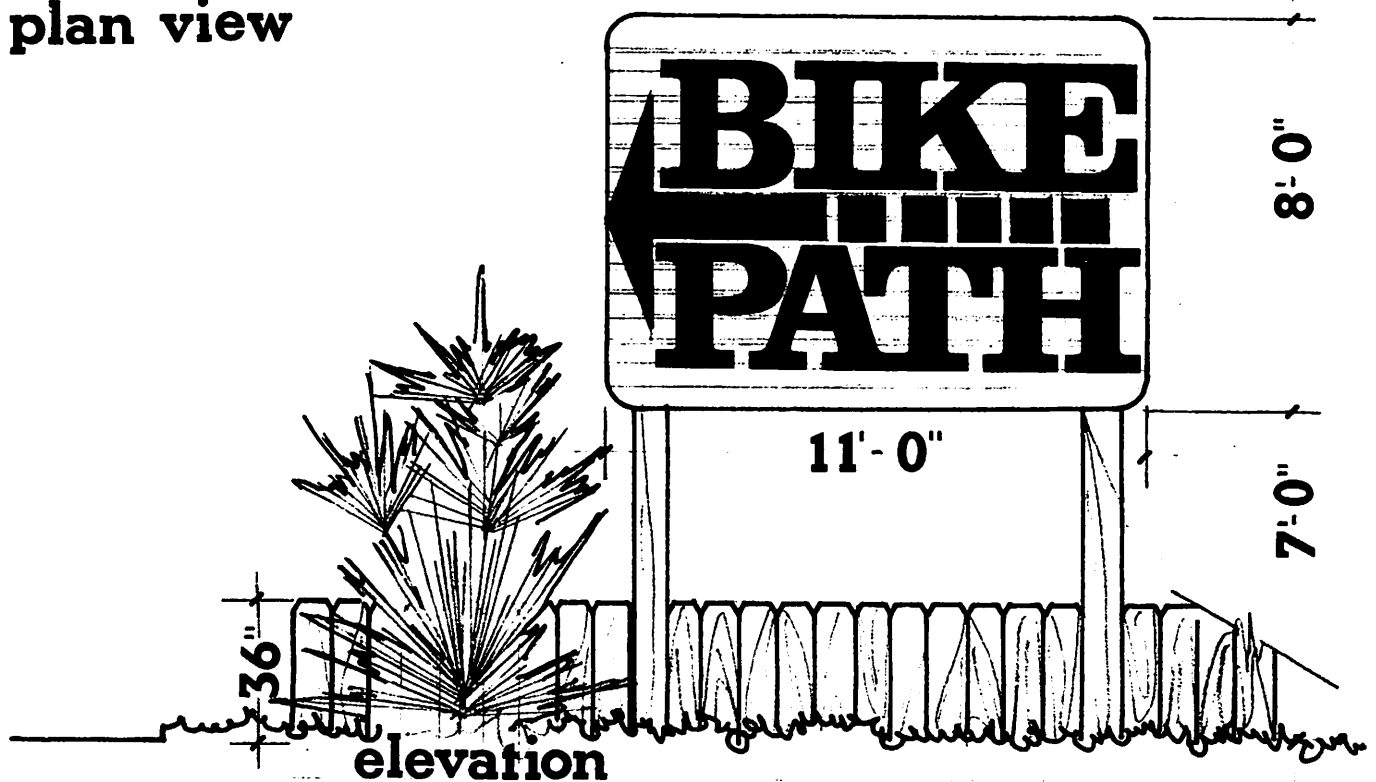


THE SIGNS AND A REST STOP OF BOSTON'S EXPANDED GREEN BELT BIKE PATH



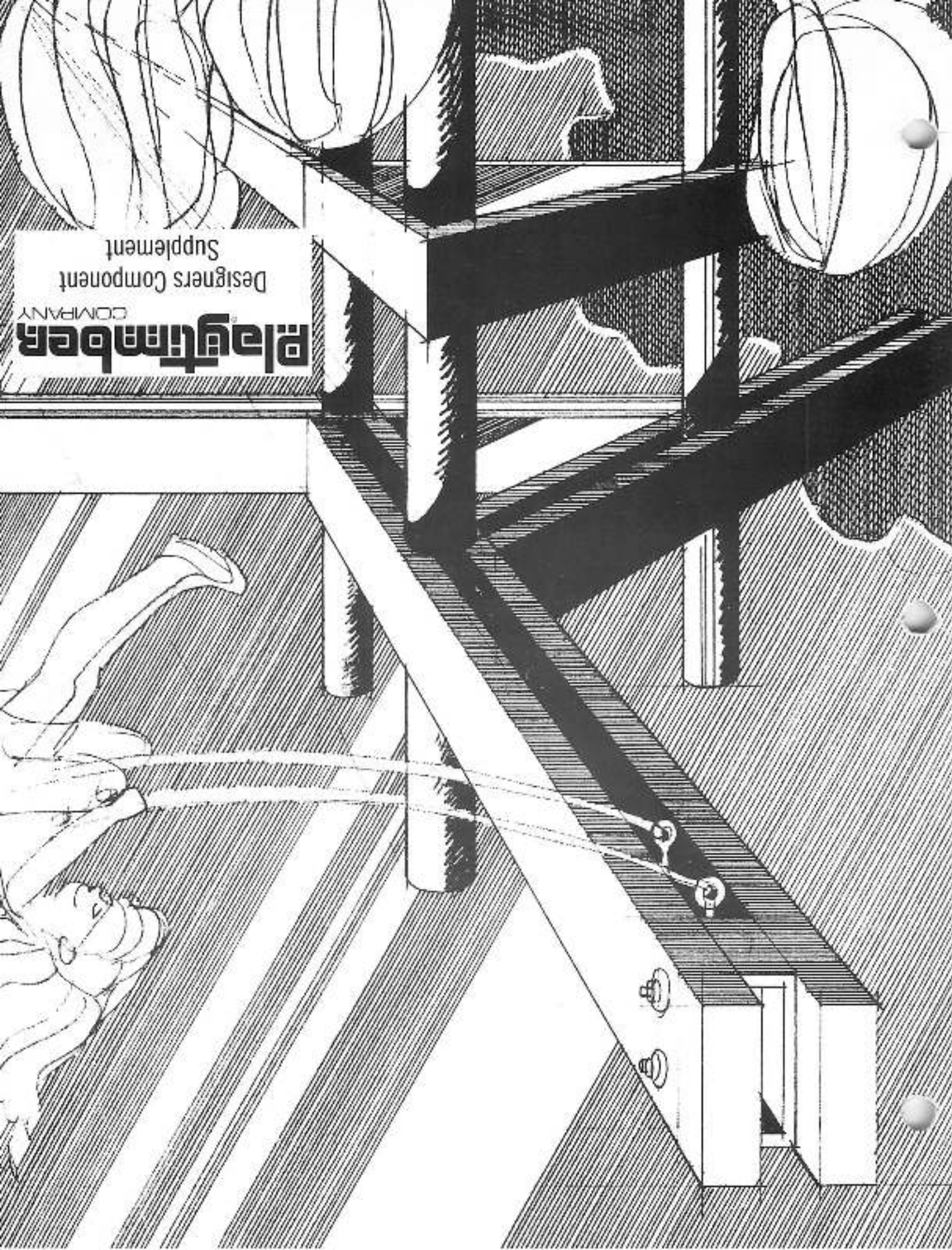
- 68 ln.ft. vertical wood wall
- 70 ln.ft. horizontal 6-8 wood edging
- four sided sign with stanchions
- pressure treated timber

plan view





Playtimber
COMPANY
Designers Component
Supplement



INDIVIDUAL COMPONENTS AVAILABLE TO THE DESIGNER

SLIDING POLE
ROUND & SQUARE TIMBERS
BRIDGES
BENCHES
RAMPS
POSTS
BARRIERS
NUTS & BOLTS
RODS
SWINGS
CHAIN
SLIDES
TIRE SWING
ROPE
CLIMBING LADDERS
NYLON CLIMBING LADDERS
CHAIN LADDERS
ARCHES IN VARIOUS SIZES
WATER SPRAY HARDWARE
FENCING
LADDERS
SIGNS
PICNIC TABLES
GAME TABLES
BERMS
WALLS
LIGHTING STANCHIONS
PLATFORMS
PANELS
CUSTOM WOOD CARVINGS
CUSTOM WOOD ROUTING
TREE BARK

