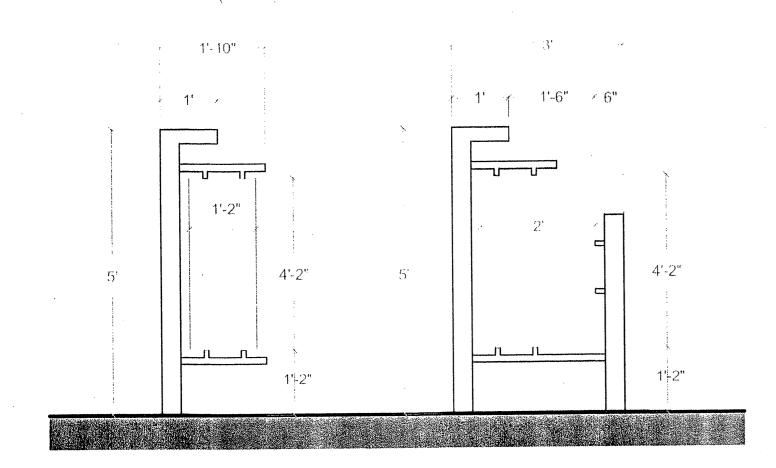


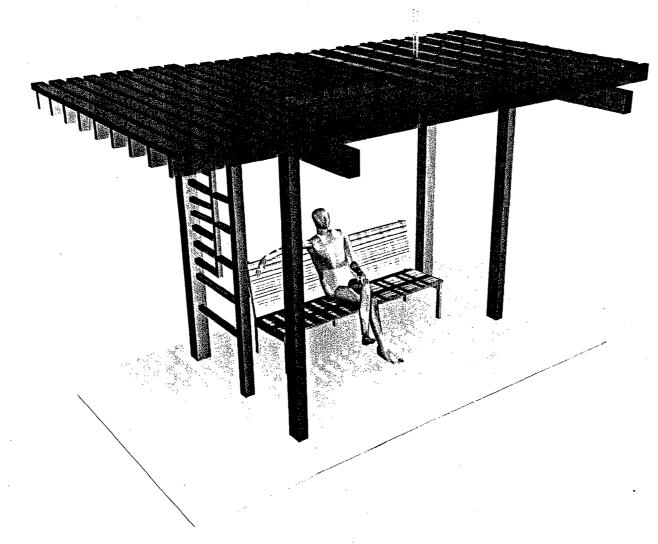
Views of Public Art + Green Technology Signage

- Along east side of the parking structureMetal fabrication with porcelain enamel sign panels
- Inetal raprication with porcelain enamersing
 Low profile design for children and adults

(note: actual graphics and information to be determined, samples shown for reference only.)

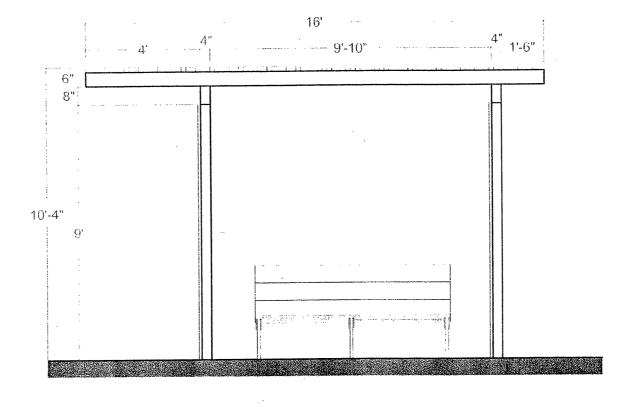


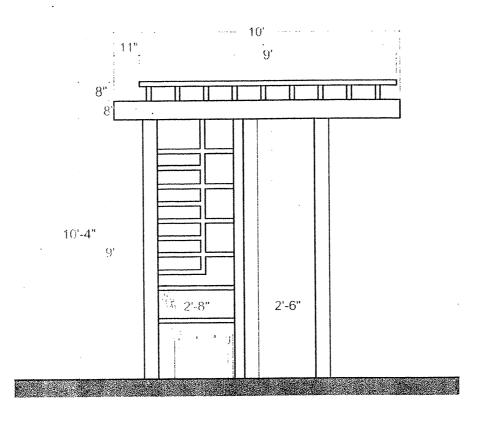
Elevation of Public Art + Green Technology Signage SCALE: 1/2"=1'



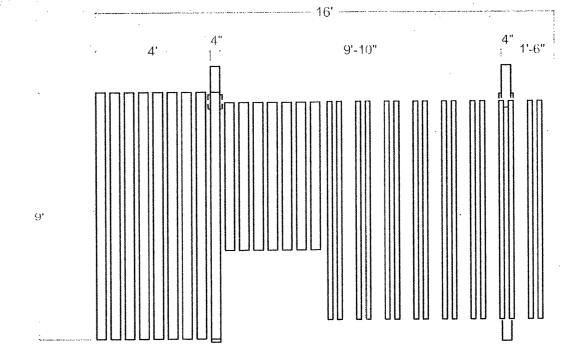
Shade Trellis

Along south side of parking structure (see landscape drawings)
Simple wood and steel design allows for structure to be disassembled and moved at a later date (during later phases of the project)
Vines grow up west trellis and back columns over time
Bench type per City guidelines

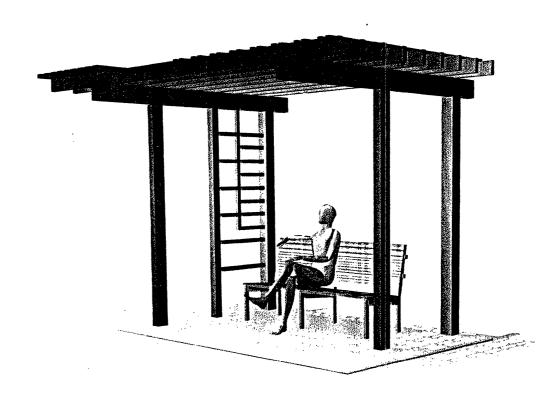




Shade Trellis Elevations SCALE: 1/4"=1'

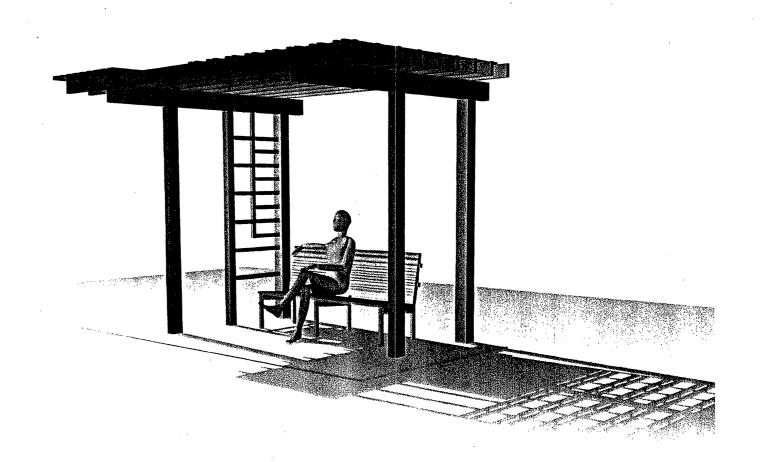


Shade Trellis Plan SCALE: 1/4"=1'



Shadow study for early afternoon in late May

The density of slats, overhang and west side trellis placement are intended to maximize shade and comfort over the course of the day. The shadow studies do not show vines, the parking structure or surrounding vegetation which will add significantly more shade.



Shadow study for late afternoon in late May

West side trellis will block direct sunlight even in the later afternoon. Shadow studies do not show vines, the parking structure or surrounding vegetation which will add significantly more shade.

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PROJECT NAME

PHASE I TRANSPORTATION CENTER
SEMINOLE COCONUT CREEK CASINO
SEMINOLE TRIBE OF INDIANS
5600 NW 40TH STREET
COCONUT CREEK, FLORIDA 33073

DRAWN BY
HE, JB
CHECKED BY
J. Bregman
ISSUE DATE
05/23/08
JOB NUMBER
212A005
SHEET NAME
TRELLIS SHADE
STRUCTURES AND
GREEN TECHNOLOGY
+ PUBLIC ART SIGNAGE

G-1.4