



Virginia Key Beach Park Trust

The Historic Virginia Key Beach Museum and Cultural Quarter

Exterior Graphics and Interpretive Design

Revisions to Concept 13th September 2010

VIRGINIA KEY BEACH PARK EXTERIOR EXHIBITS & GRAPHICS

Revised 27th September 2010

Map
Locations of
Graphic Installations



- - - Nature Trail (bike path)
- History Trail
- Service Road
- Nature Trail
- - - - - Walking Path
- Nursery
- Proposed Seashell Road
- Tree of Knowledge
- - - - - Mini-train Path

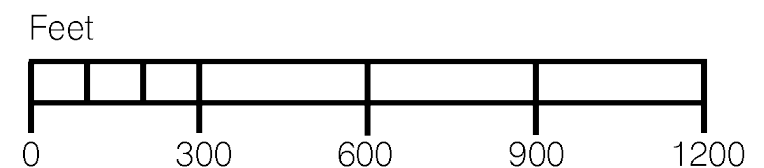
The Beach- Historical Landmarks and Themes

- a – Entrance road
- b – Memorial
- c – Parking lot
- d – Bathhouse
- e – Concession Stand
- f – Dance Pavilion
- g – Park Office, Nurse's and Lifeguard Station*
- h – Picnic Shelter
- i – Carousel
- j – Minitrain Station, Tracks
- k – Minitrain Tunnel
- l – Lakes
- m – Picnic Shelters
- n – Restrooms
- o – Boat Launch*
- p – Showers
- q – Cabanas (day)*, Fire Pit, and Events at VKB*
- r – Baptism Beach*
- s – Superintendent's House*
- t – Pirates*
- u – Other Black Beaches*
- v – Proposed Museum Building Site
- w – Maintenance Building Site**
- x – Rental Cabins Site**
- y – Boat Launch**
- z – Dock Site**

* Not physical feature on site ** Feature not on VKBP property

Graphic Elements

- ☆ L1-xx
- ▲ L2-T1-xx
- L3-T1-xx
- L4-xx
- ◆ L5-T1-xx (up to 119 locations)
- △ L2-T2-xx
- L3-T2-xx
- ◇ L5-T2-xx



hsd
8661
September 2010

Level 1 Graphics

L1-xx



- Vehicular and pedestrian signage
- Welcome message to the park

*Client to confirm whether signage can be located off the site parameters

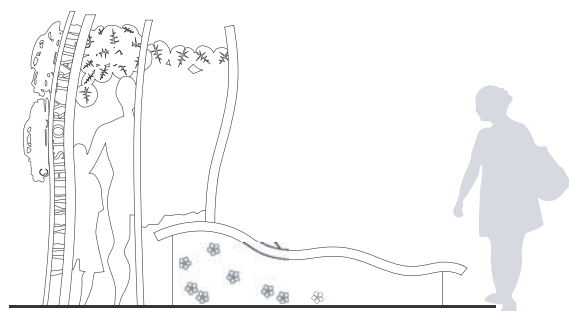
Level 2 Graphics

L2-T1-xx



- Gateways

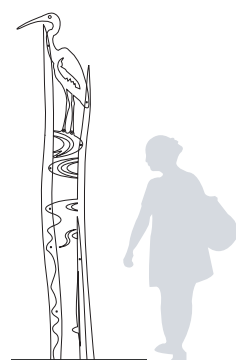
L2-T2-xx



- Large story-telling panel with seating

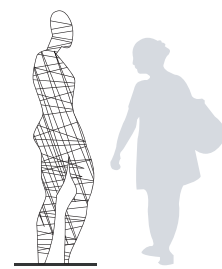
Level 3 Graphics

L3-T1-xx



- Sculptural
- Reconstructions

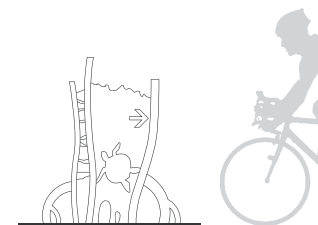
L3-T2-xx



- Wireframe Figures

Level 4 Graphics

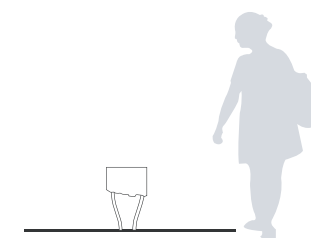
L4-xx



- Interpretive
- Directional
- Interactive element

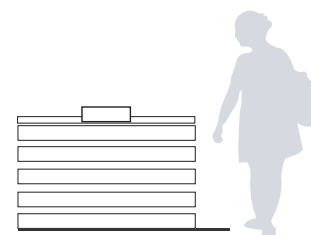
Level 5 Graphics

L5-T1-xx



- Label
- Identification

L5-T2-xx

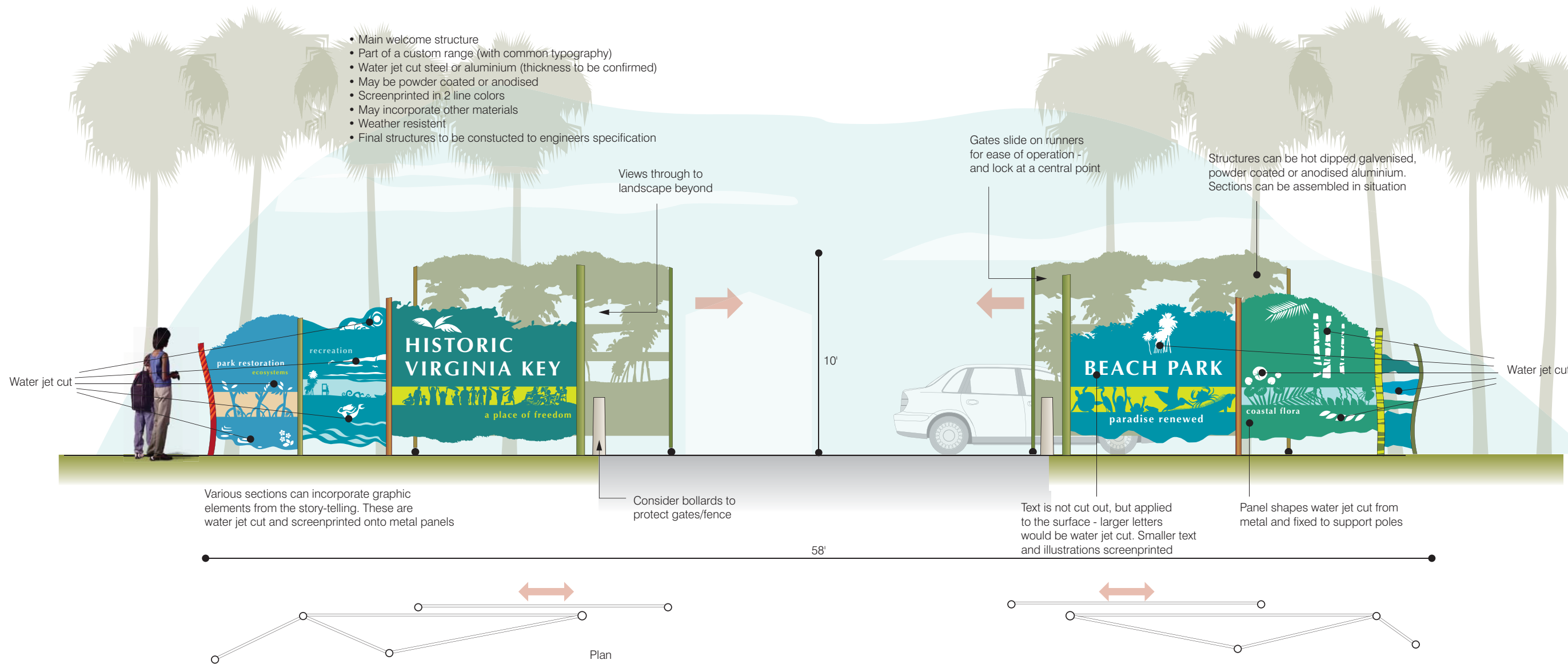


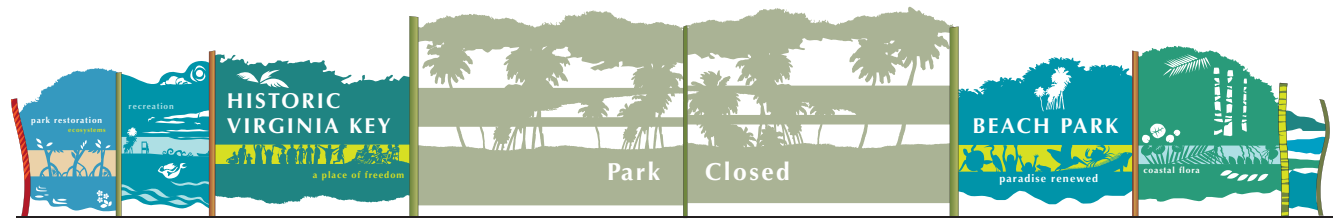
- Label
- Identification



Level 1 Graphic - Introduction to VKB - L1-T1-01

- Main welcome structure
- Part of a custom range (with common typography)
- Water jet cut steel or aluminium (thickness to be confirmed)
- May be powder coated or anodised
- Screenprinted in 2 line colors
- May incorporate other materials
- Weather resistant
- Final structures to be constructed to engineers specification





Gates closed



Reverse of gates



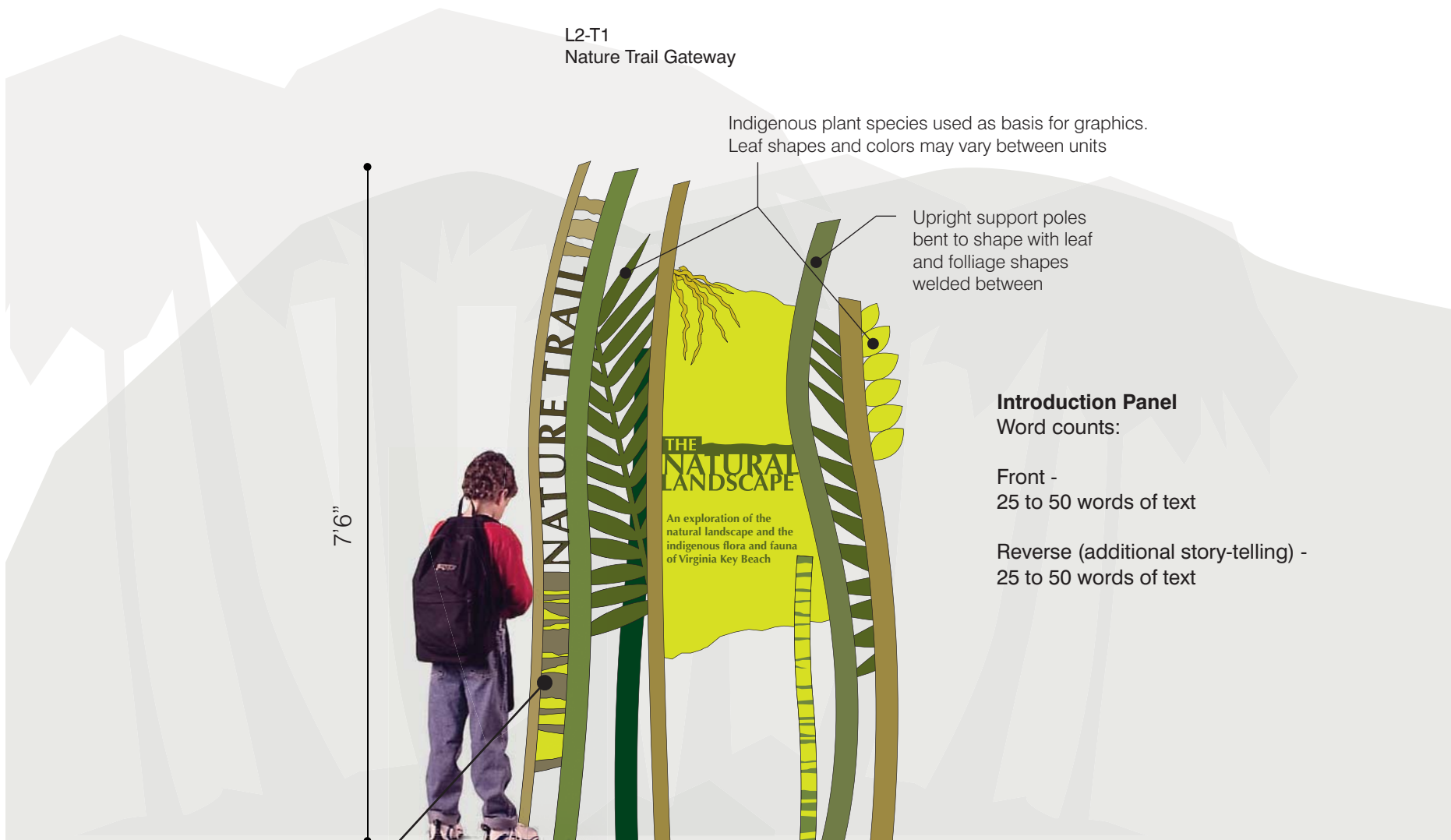
Gates fully open



Gateway in closed position

New avenue of Royal palms





L2-T1
Nature Trail Gateway

Indigenous plant species used as basis for graphics.
Leaf shapes and colors may vary between units

Upright support poles
bent to shape with leaf
and foliage shapes
welded between

7'6"

Introduction Panel

Word counts:

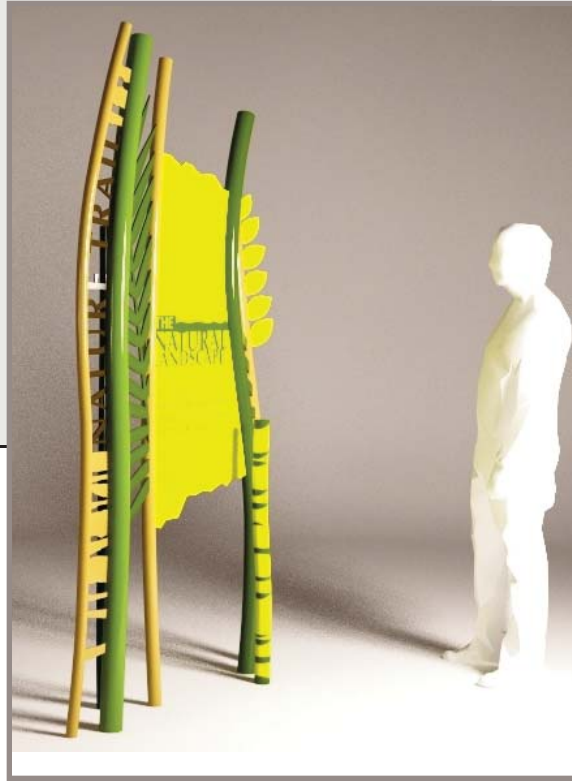
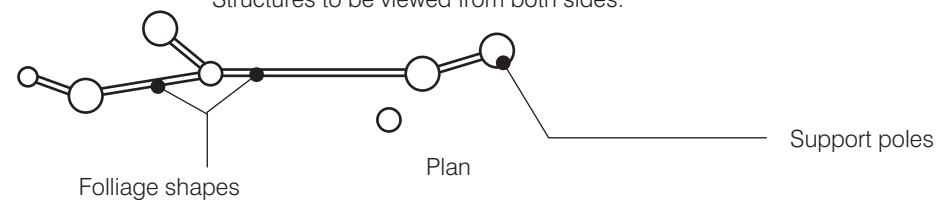
Front -
25 to 50 words of text

Reverse (additional story-telling) -
25 to 50 words of text

Screenprint detail

The gateway graphic forms a 3D structure
which has impact from multiple directions

Structures to be viewed from both sides.

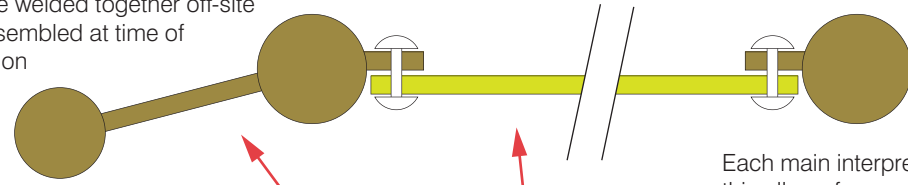


Interpretive content
to be confirmed

Concepts
Level 2 Graphics
Introduction Panel
At access points to
areas of specific
interest



The outer layers of graphic shapes could be welded together off-site then assembled at time of installation



Each main interpretive panel could be bolted to framework - this allows for removal and replacement

7'6"

Screenprint detail

concrete footing

Option 1
Footings to engineers specifications to suit local conditions

limestone base - above ground

concrete footing

Option 2
Structure can be mounted into a large piece of local limestone which is in turn set upon an appropriate footing

Concepts

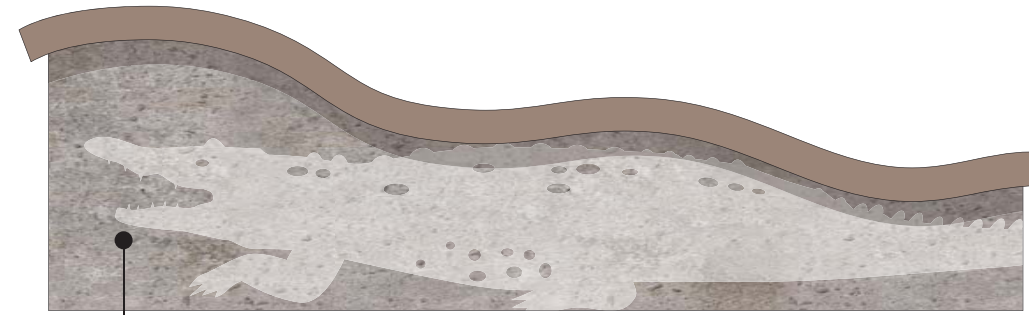
Level 2 Graphics

Assembly and
In-ground Support
Options



L2-T2
History Trail Gateway

Story-telling panels will be double-sided and fit in with other panel styling



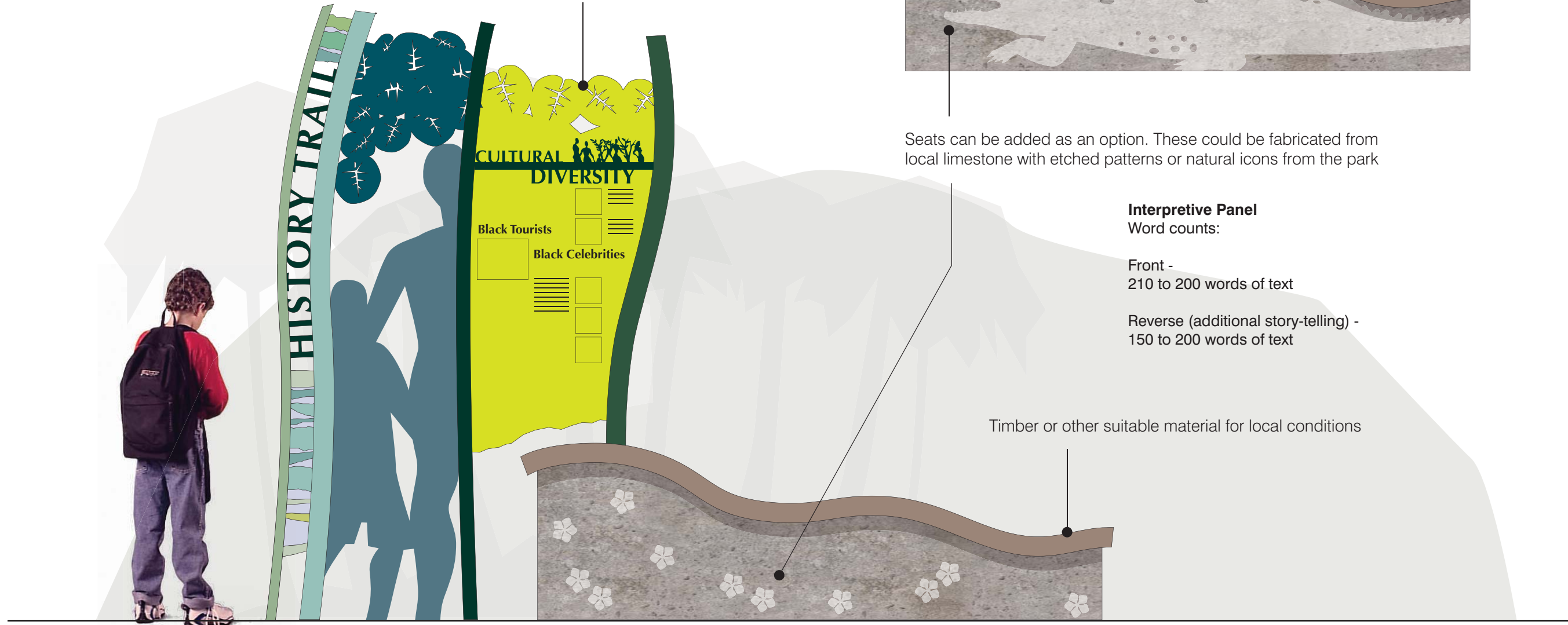
Seats can be added as an option. These could be fabricated from local limestone with etched patterns or natural icons from the park

Interpretive Panel
Word counts:

Front -
210 to 200 words of text

Reverse (additional story-telling) -
150 to 200 words of text

Timber or other suitable material for local conditions



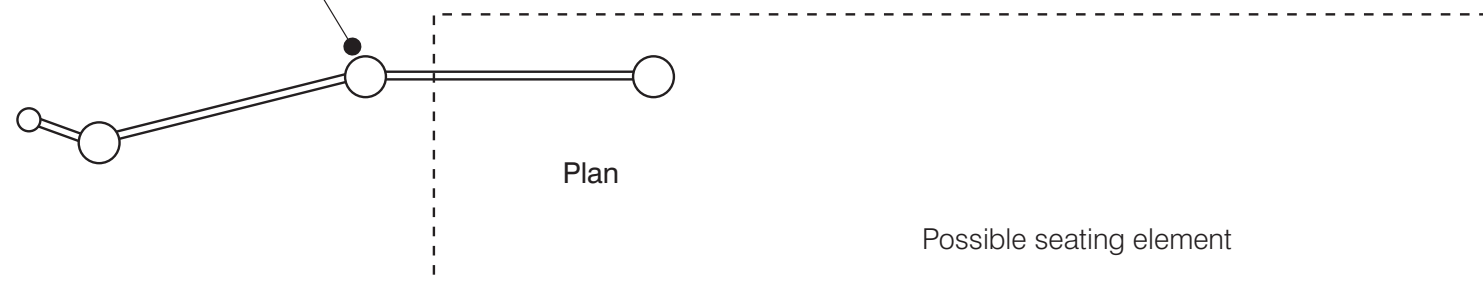
Title element

Graphic element

Narrative element

Possible seating element

Support poles



Plan

Possible seating element

Concepts

Level 2 Graphics

Story-telling and Interpretation with seating included



L2-T2
History Trail Gateway

7'6"

2'4"

Story-telling panels will be double-sided and fit in with other panel styling

Caesar agnoscit
satis adfabilis
fiducias. Saet
uis senesce
tori, ut

Text at actual size - when printed
to fit on tabloid sized paper

120pt type

This block of text contains approximately
150 words in 36pt type - for indication only

Seats can be added as an option.
These could be fabricated from cast
aggregate with etched patterns
or natural icons from the park

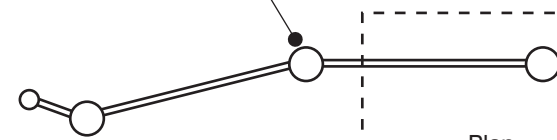
Timber or other suitable
material for local conditions

16"
24"

Title element Graphic element Narrative element Possible seating element

6'6"

Support poles



Plan

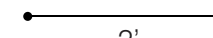
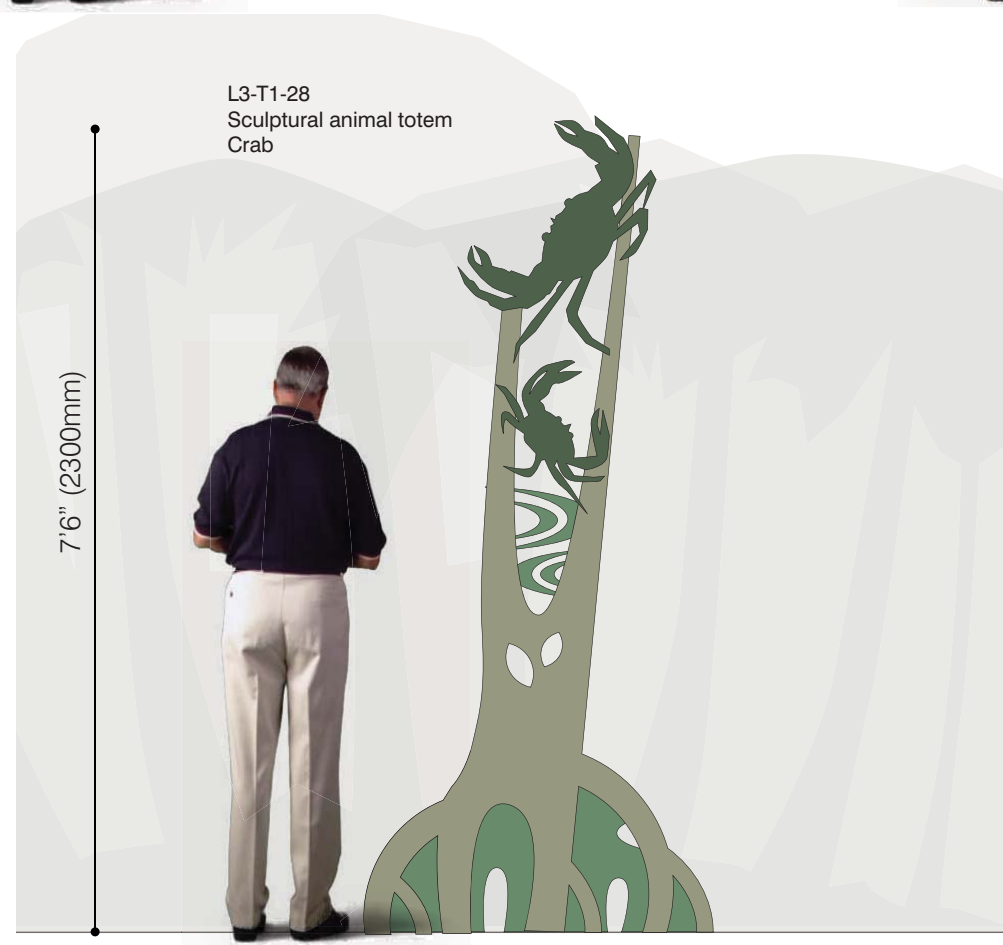
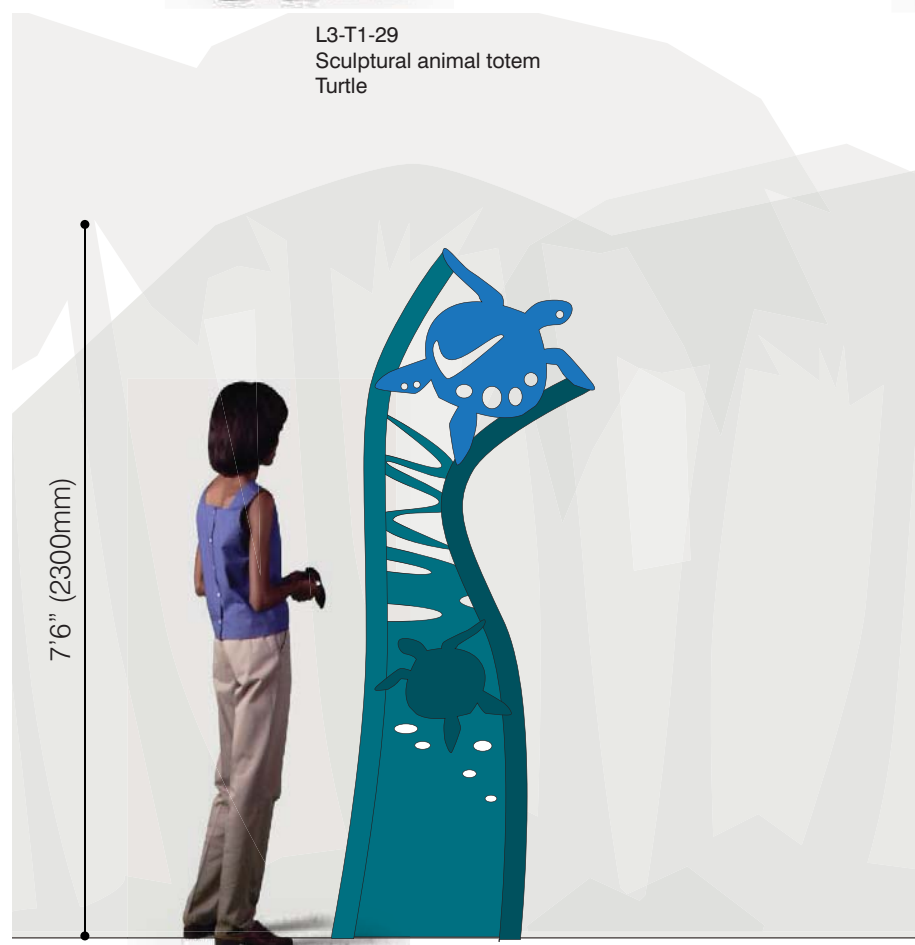
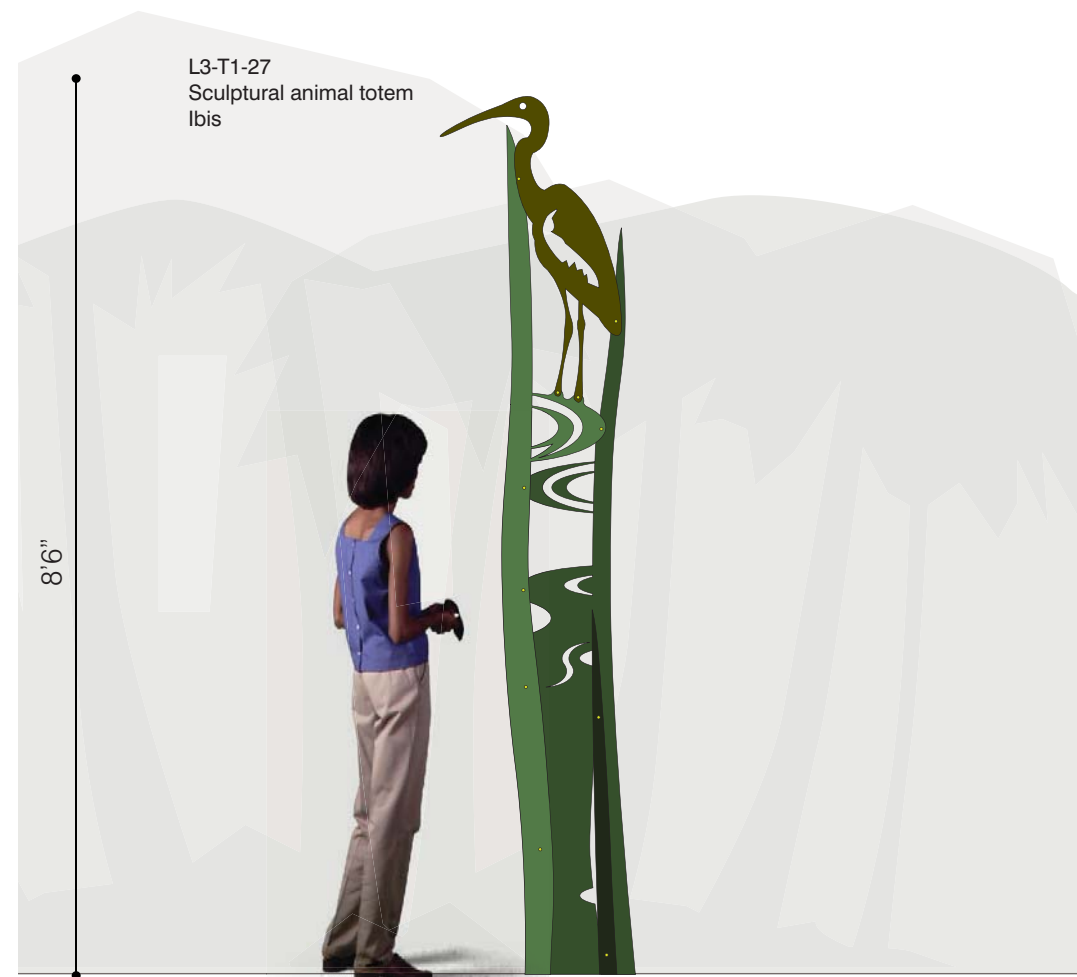
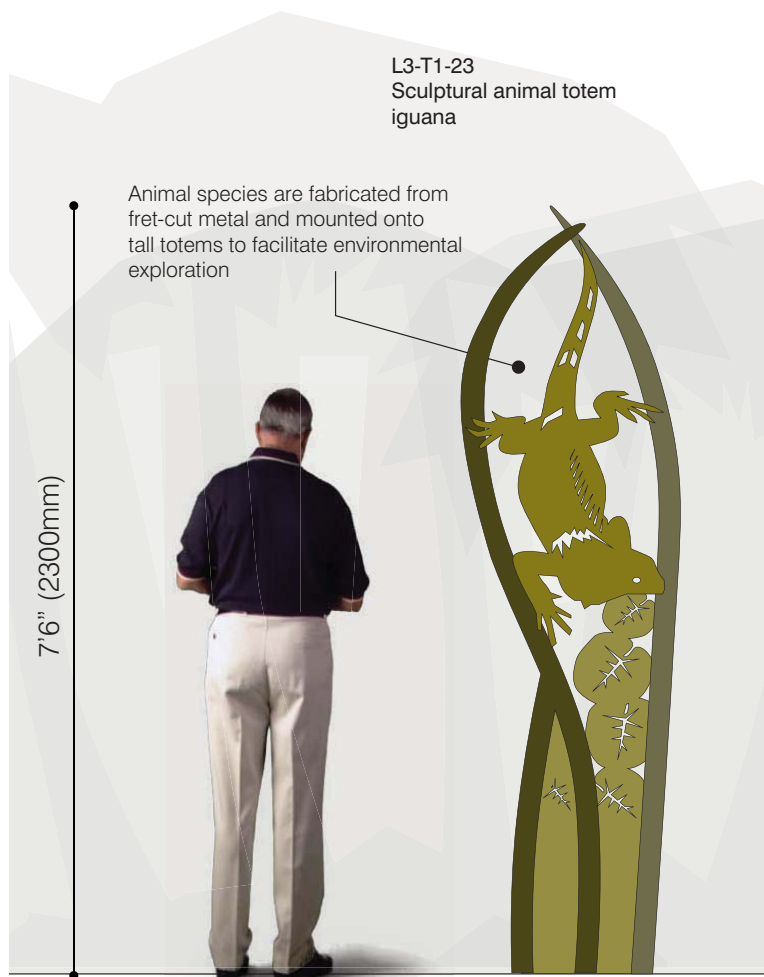
Possible seating element



Interpretive Panel
Word counts:

Front -
250 to 300 words of text

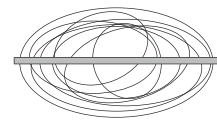
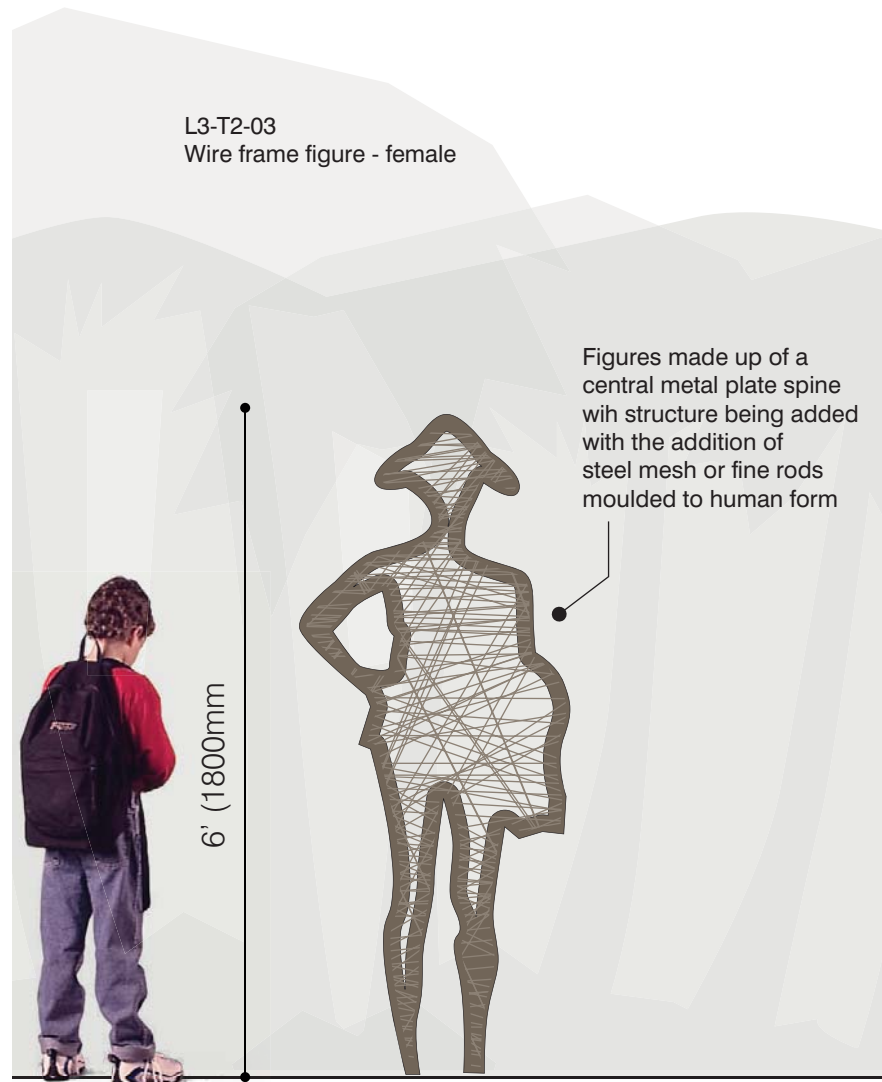
Reverse (additional story-telling) -
250 to 300 words of text





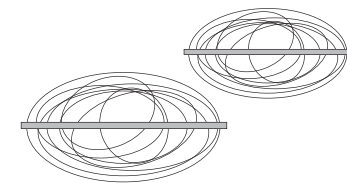
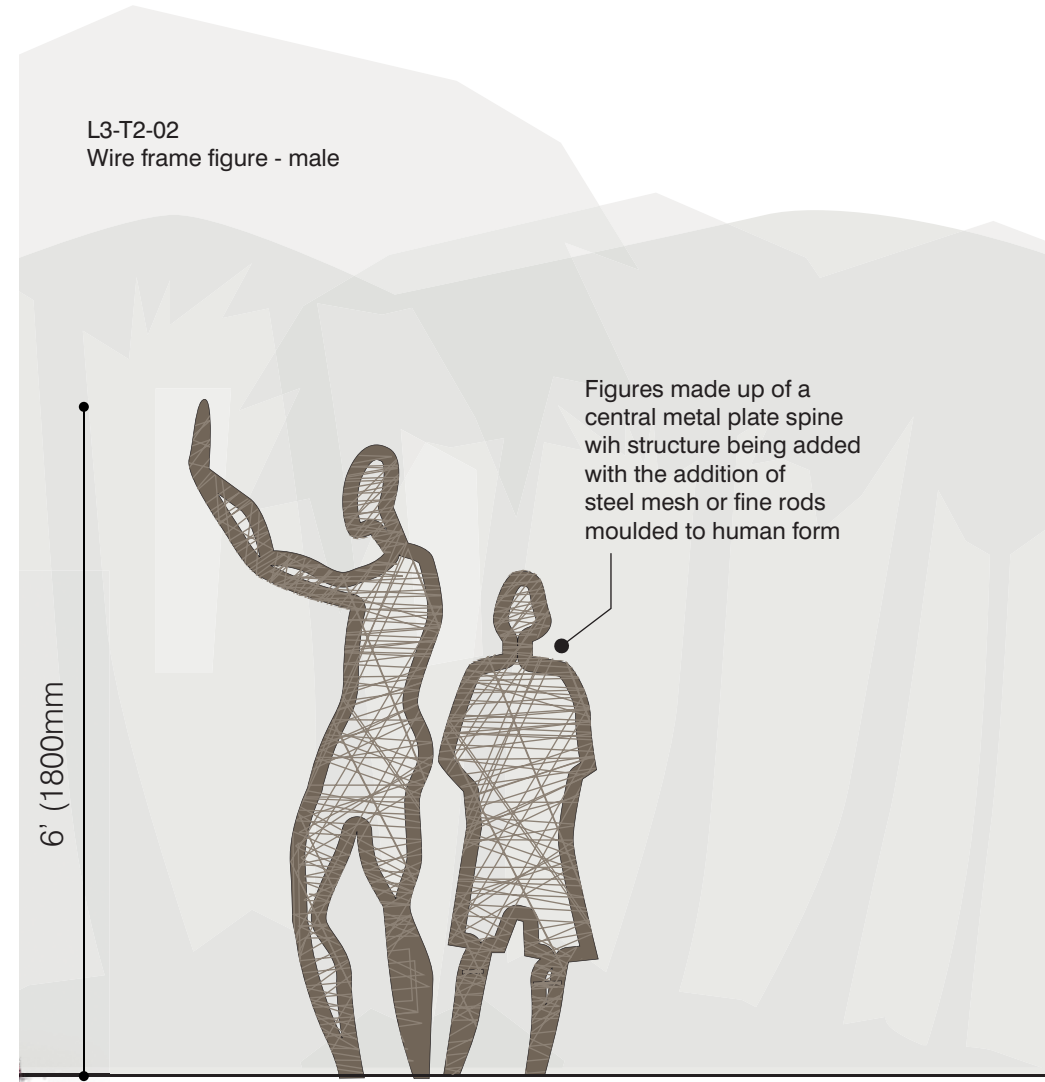
Basic construction -
more infill would be required to fill out
human form and discourage climbing

L3-T2-03
Wire frame figure - female



Plan

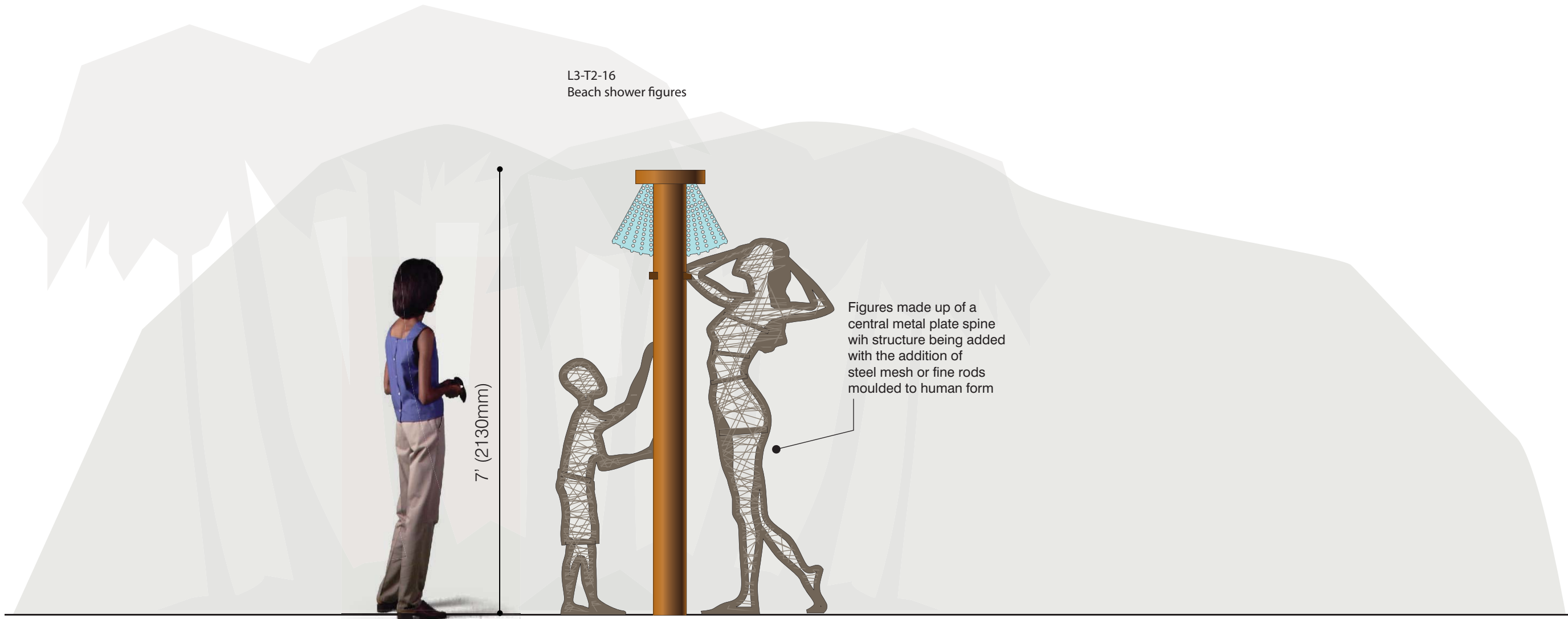
L3-T2-02
Wire frame figure - male



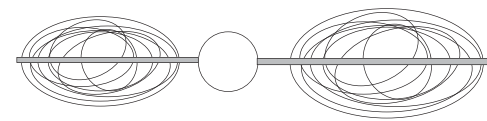
Plan



L3-T2-16
Beach shower figures



Figures made up of a central metal plate spine with structure being added with the addition of steel mesh or fine rods moulded to human form



Plan



Concepts

Level 4 Graphics
Wireframe Sculpture
with Interpretation

L3-T2-20
Lover's Lane

Personal thoughts and stories

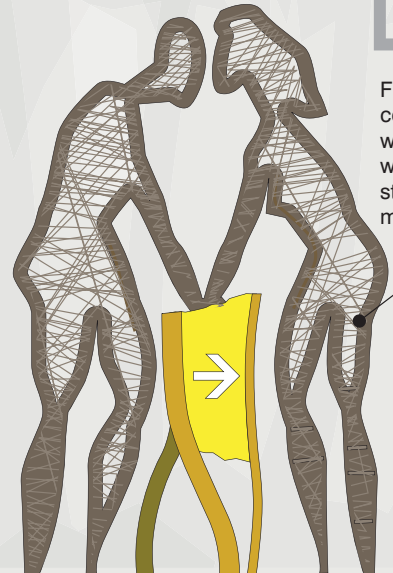


Text can be applied as cut-out letters or enamelled to surface

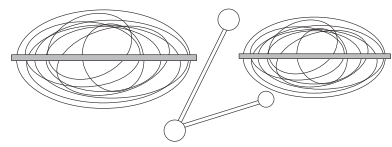
Sculptural figures will have more 'mesh' covering to give them form and discourage climbing - see elevation on left



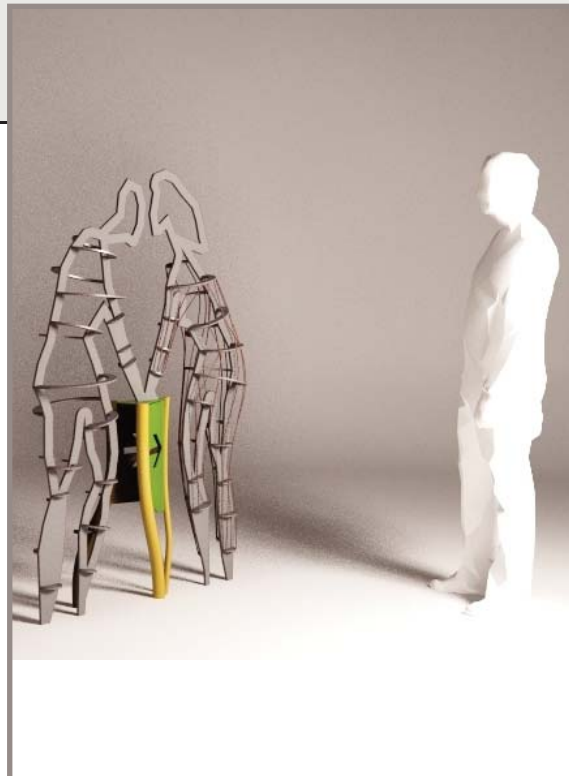
6' (1800mm)



Figures made up of a central metal plate spine with structure being added with the addition of steel mesh or fine rods moulded to human form



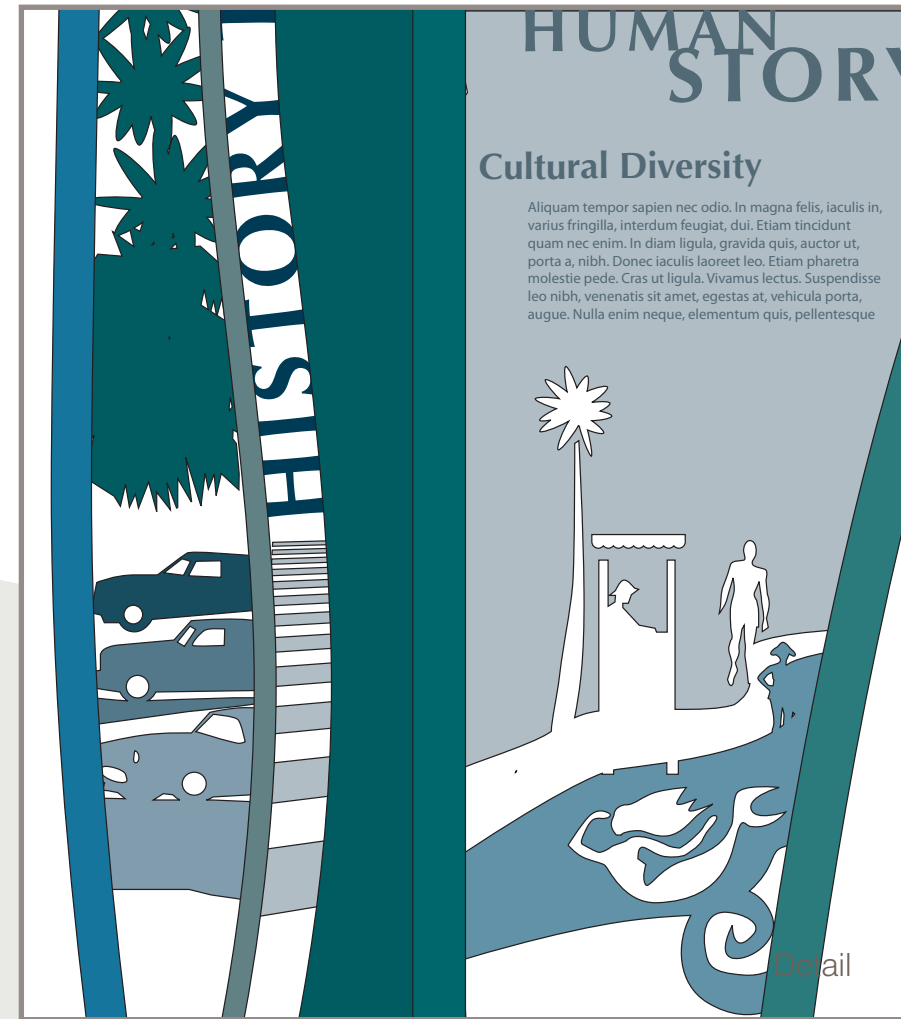
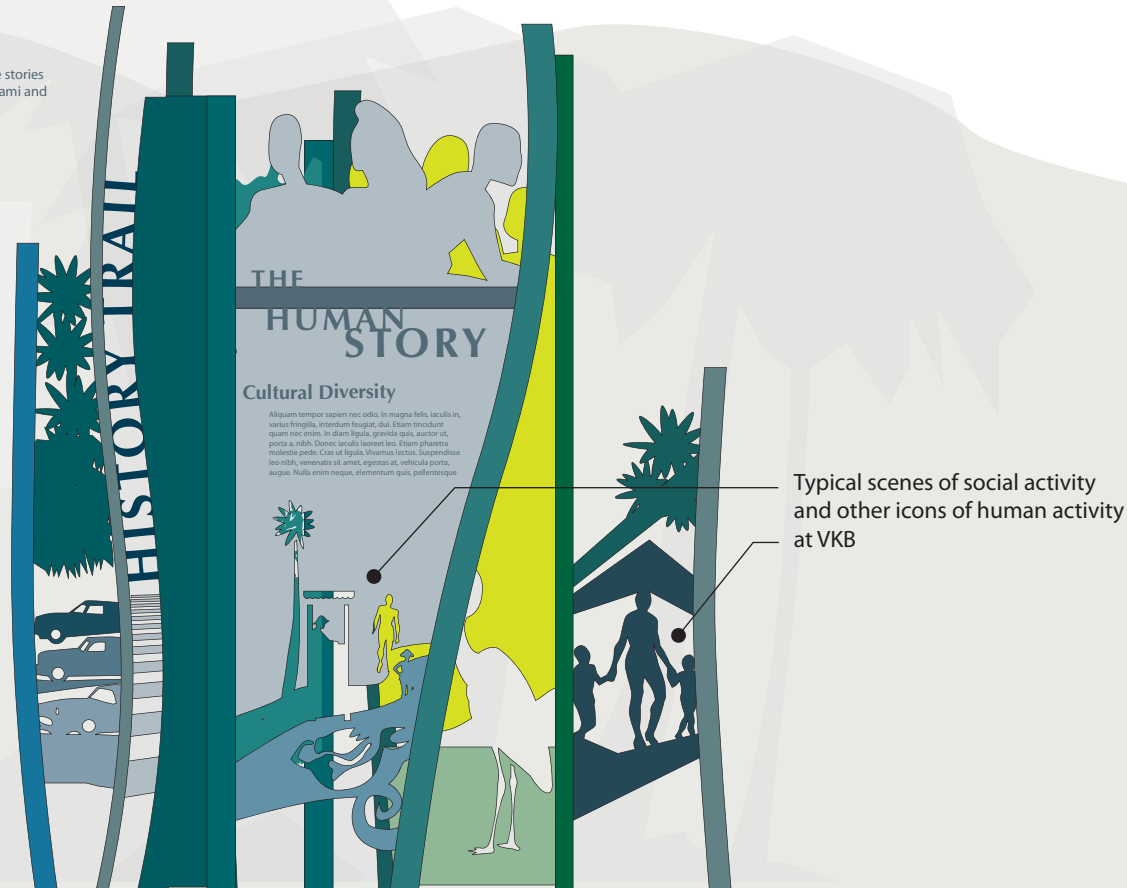
Plan



L4-T2-31
 History Trail
 Note: same construction detail for 32, 33 and 34, with graphic interpretation varying for each location

An exploration of the stories of black history in Miami and South Florida.

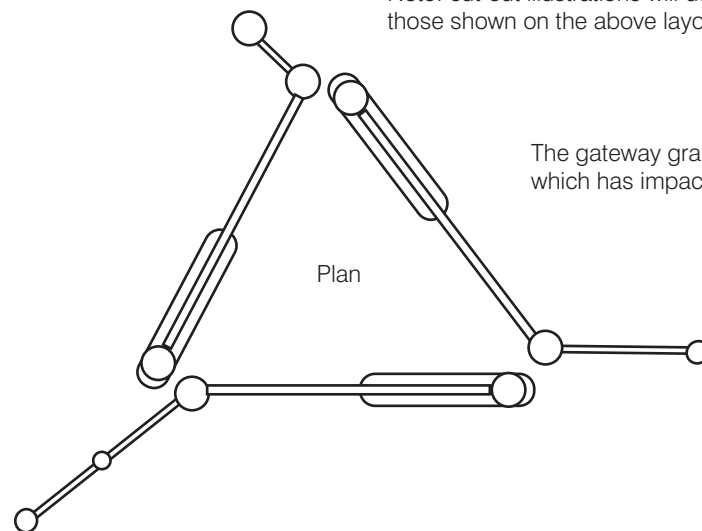
7'6" (2300mm)



Interpretive Panel
 Word counts:

Each face -
 100 to 150 words of text

Note: cut-out illustrations will develop from those shown on the above layout



The gateway graphic forms a 3D structure which has impact from multiple directions

Concepts
 Level 4 Graphics
 Interpretive Panel
 At trail junctions

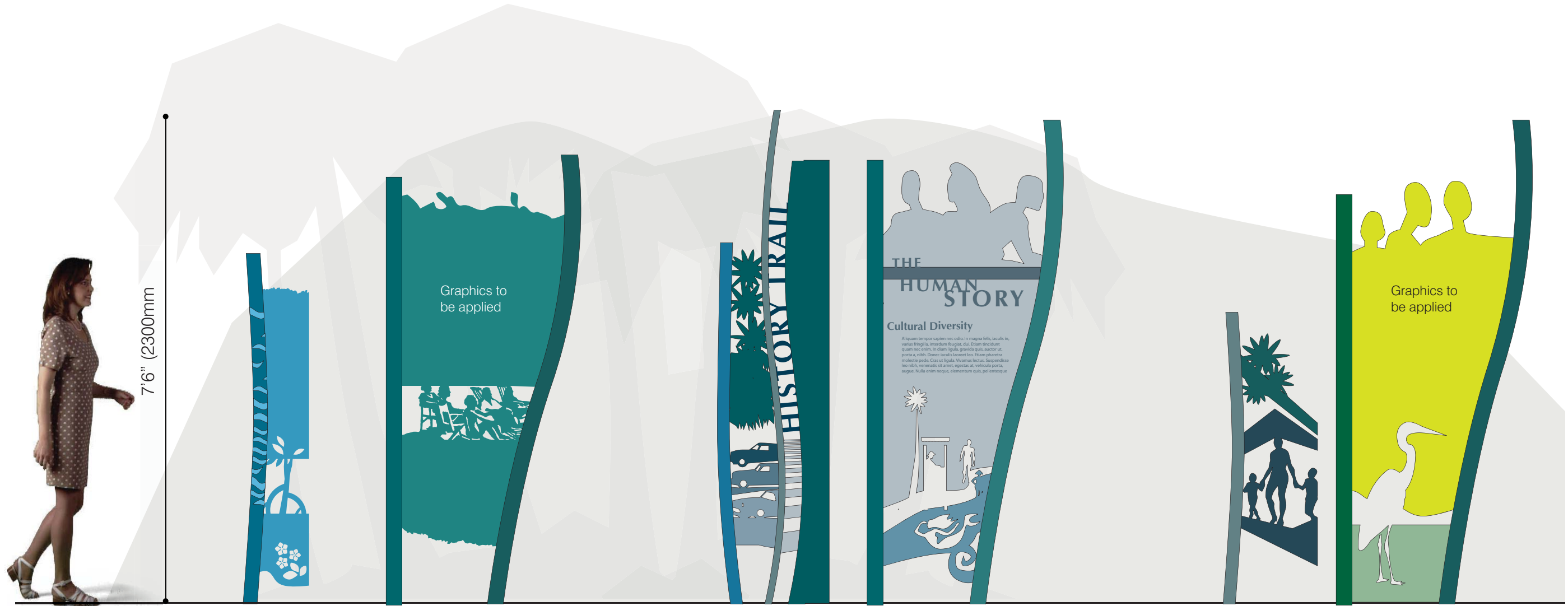


Concepts

Level 4 Graphics

Interpretive Panel

At trail junctions



A.

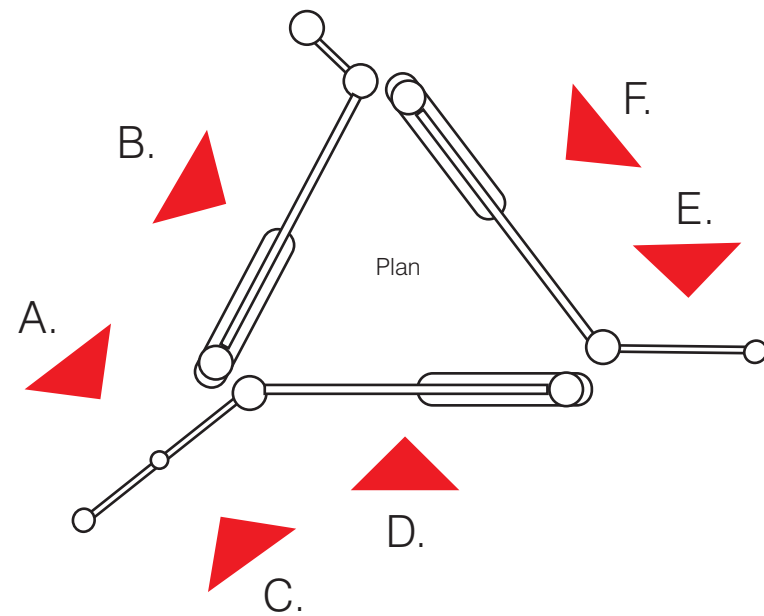
B.

C.

D.

E.

F.

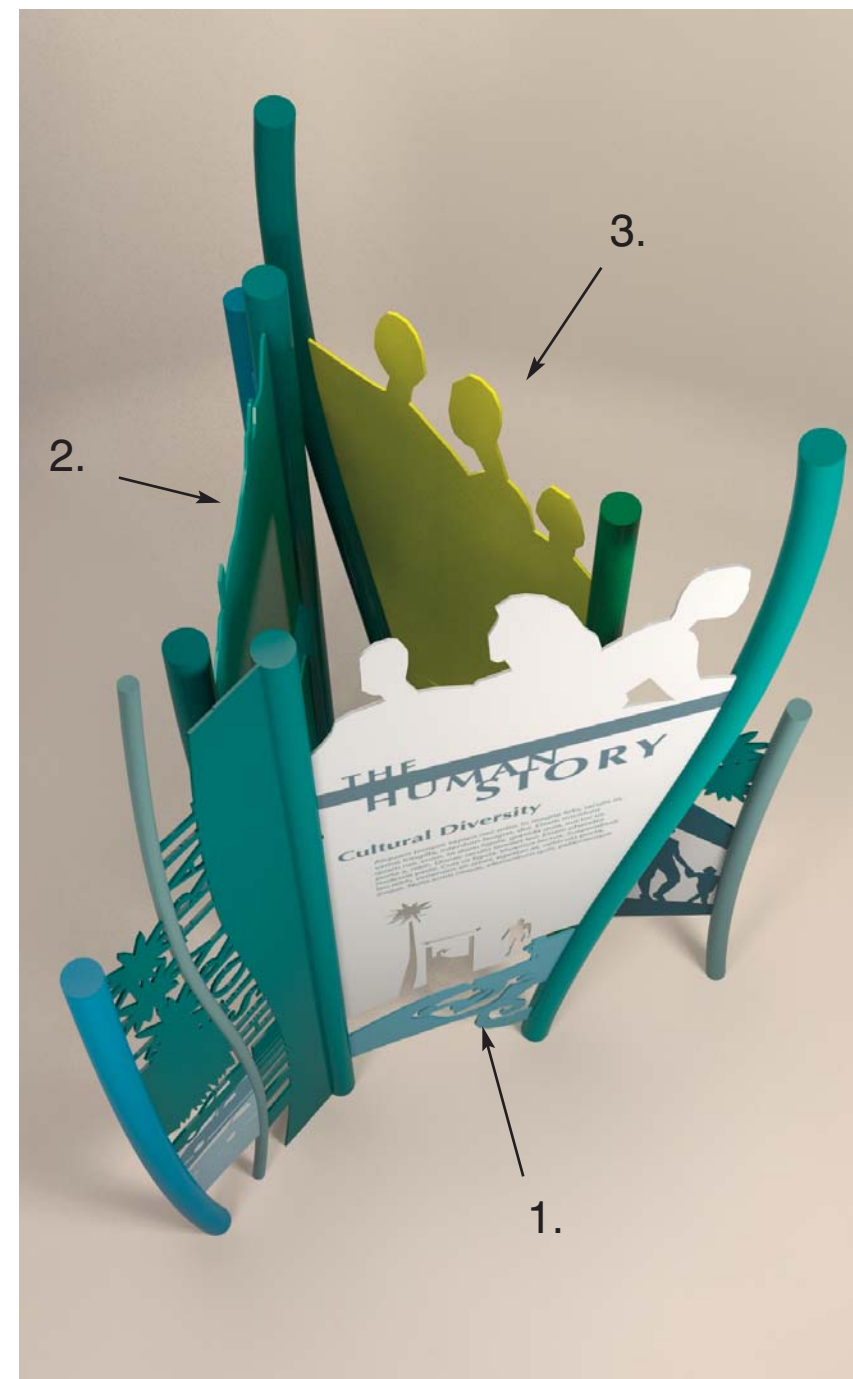




These panels could be solid with the image applied by a screenprinted or other method



All faces will carry interpretive graphics



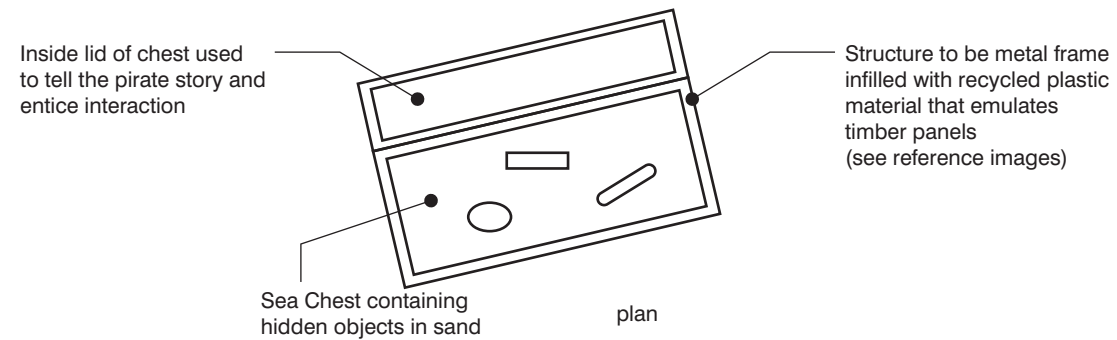
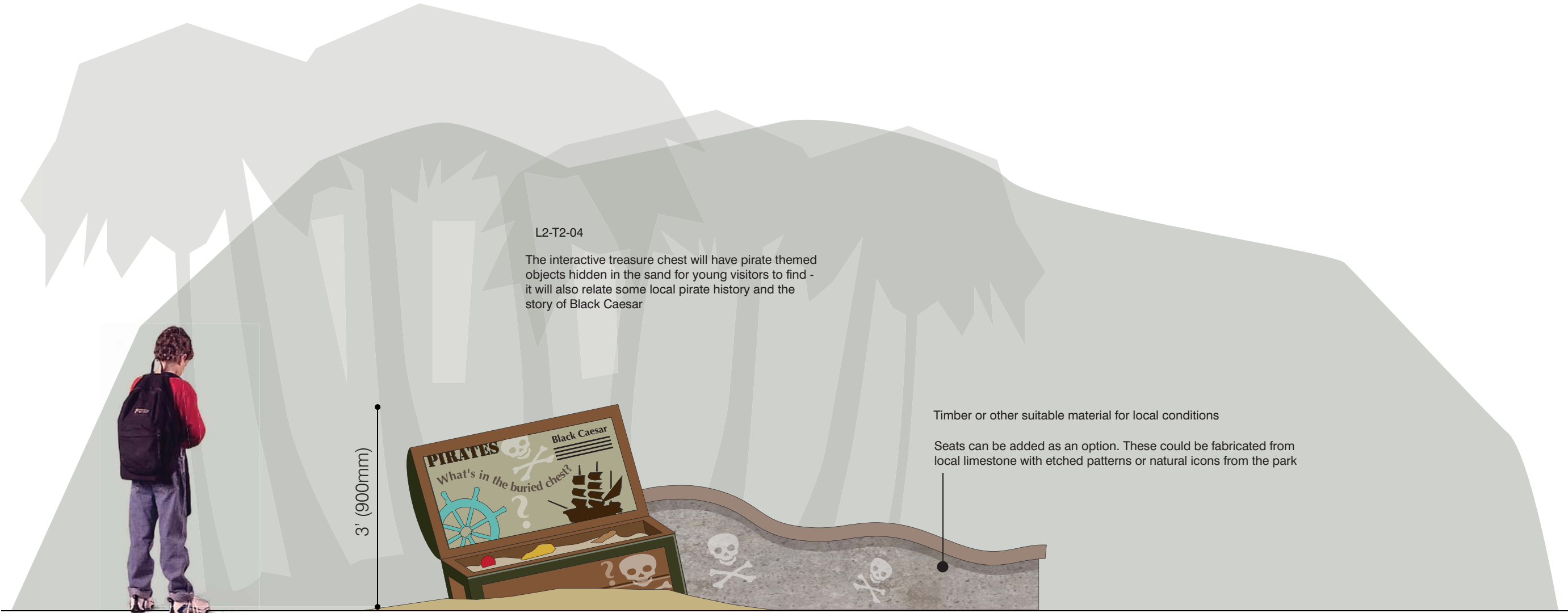
Structure can be made up as three separate pieces that give the impression of one integrated unit

Concepts
 Level 4 Graphics
 Interpretive Panel
 At trail junctions
 3D Model Views



Concepts

Level 4 Graphics
Interpretive graphic
with interactive
component



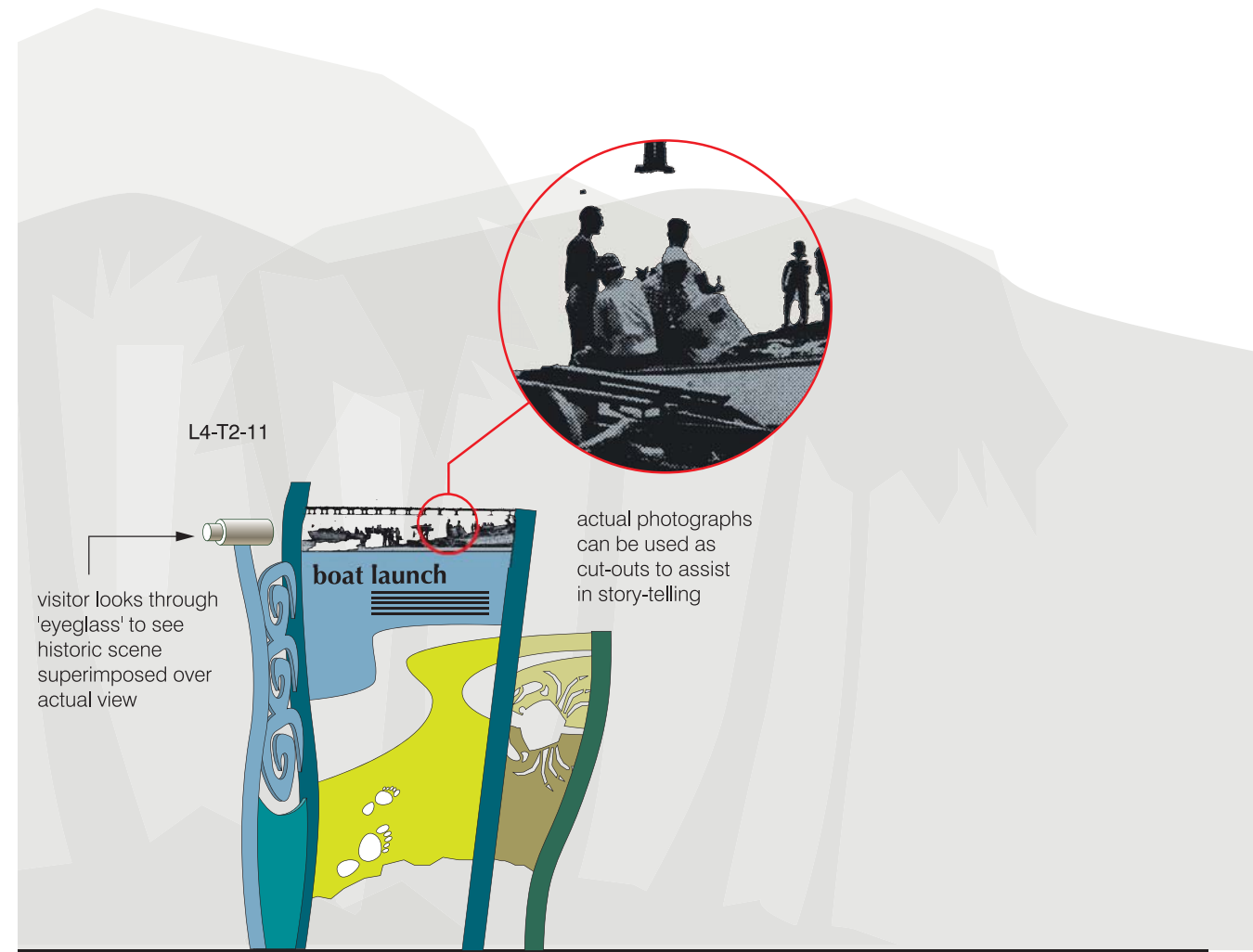
Recycled plastic has a long life in the outdoor environment. Sample products can be seen at www.filcris.co.uk or www.centriforce.com - for reference only



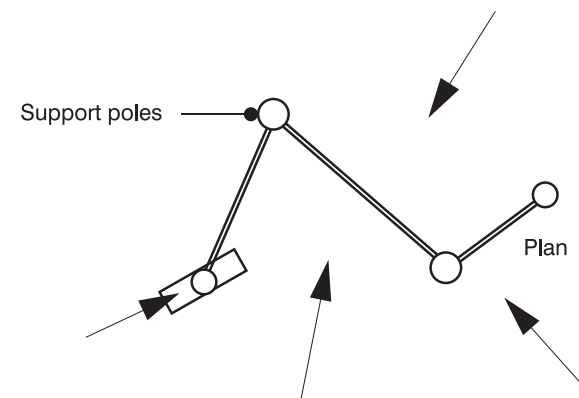
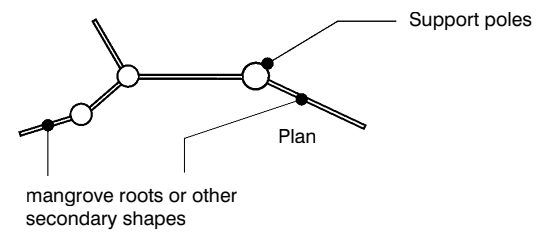
Concepts

Level 4 Graphics

Directional and interactive



shapes cut from metal to reveal another shape in the negative space ie. a turtle

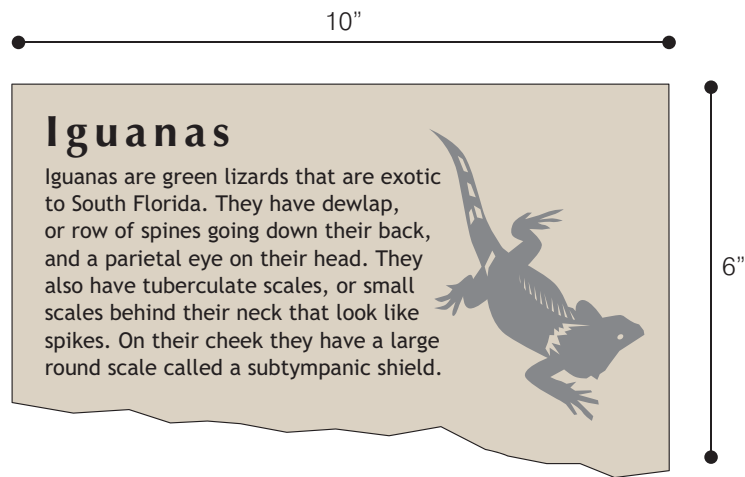


these panels can be viewed from multiple angles - always providing an interesting profile



Species identification label - these provide general information on species

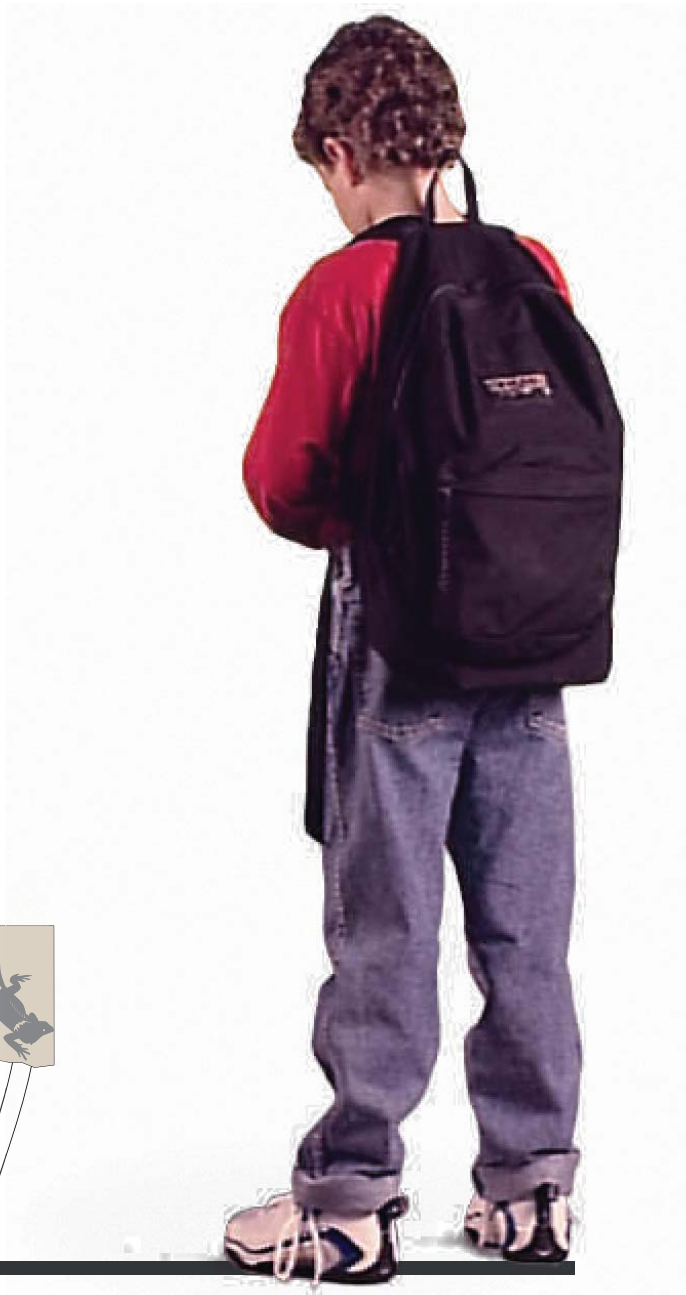
Anodized aluminium with engraved or screenprinted text and images



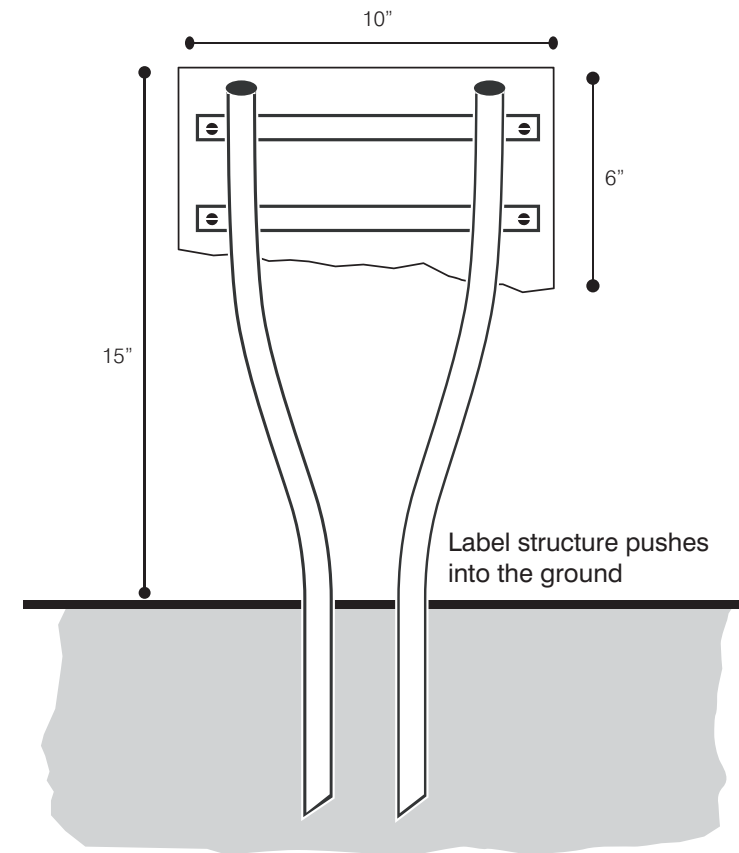
Species Identification

Word counts:

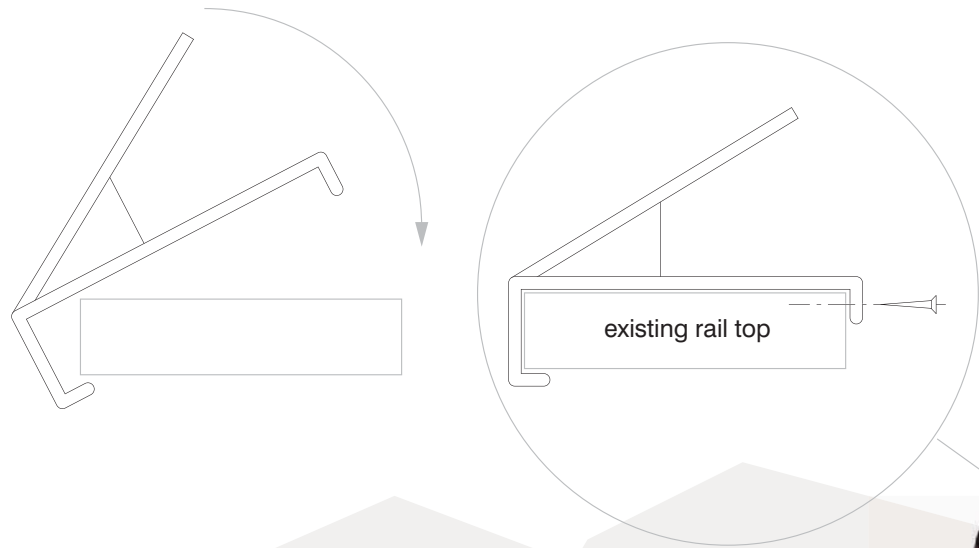
25 to 50 words of text



Rear view
Label attaches to brackets from the rear.



Bracket



Species identification - these labels provide general information on species as well as anecdotal quotes or text on their use or local importance



Species Label
 Word counts:

50 to 70 words of text

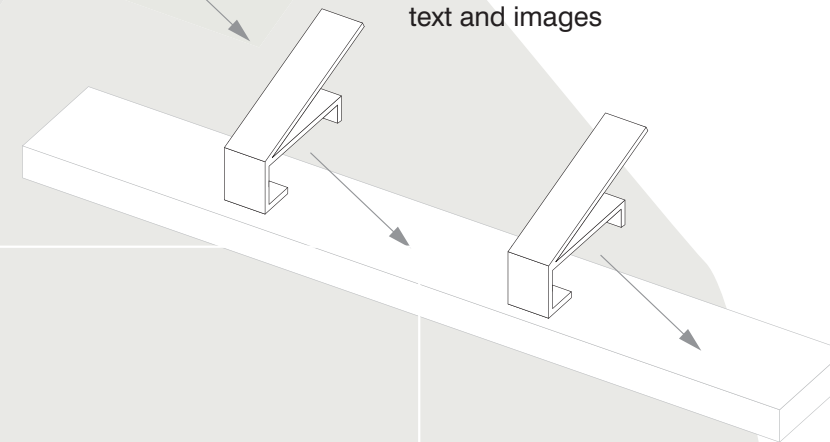
L5-T1-44
 Ecosystems - Mangrove Forests

Species label/information

These can be mounted to the boardwalk rail using a pre-fabricated metal bracket which is fitted using a concealed fixing.



Metal label fixed to brackets - anodized aluminium with engraved or screenprinted text and images



Species Label
 Word counts:

50 to 70 words of text





sample design only

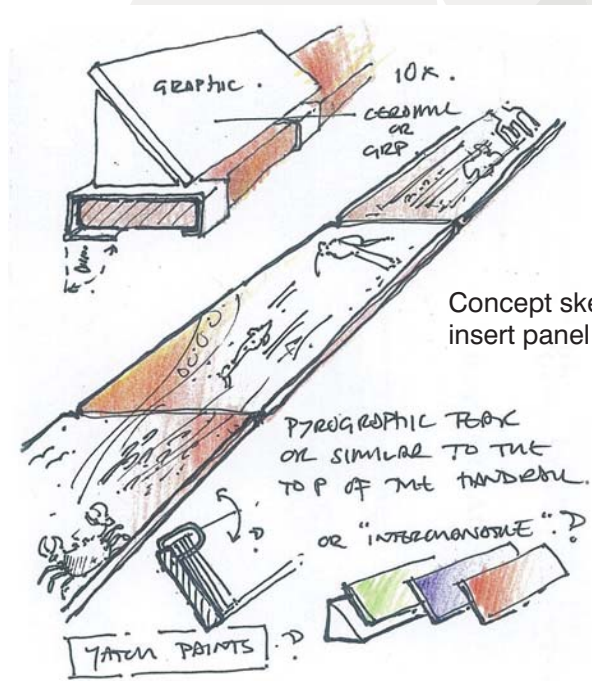
L5-T1-58
Boardwalk handrail graphics

Graphic that have a cultural/environmental context can adorn the handrails along the boardwalk. They may include memories, poems, song lyrics, images, decoration, patterns etc.

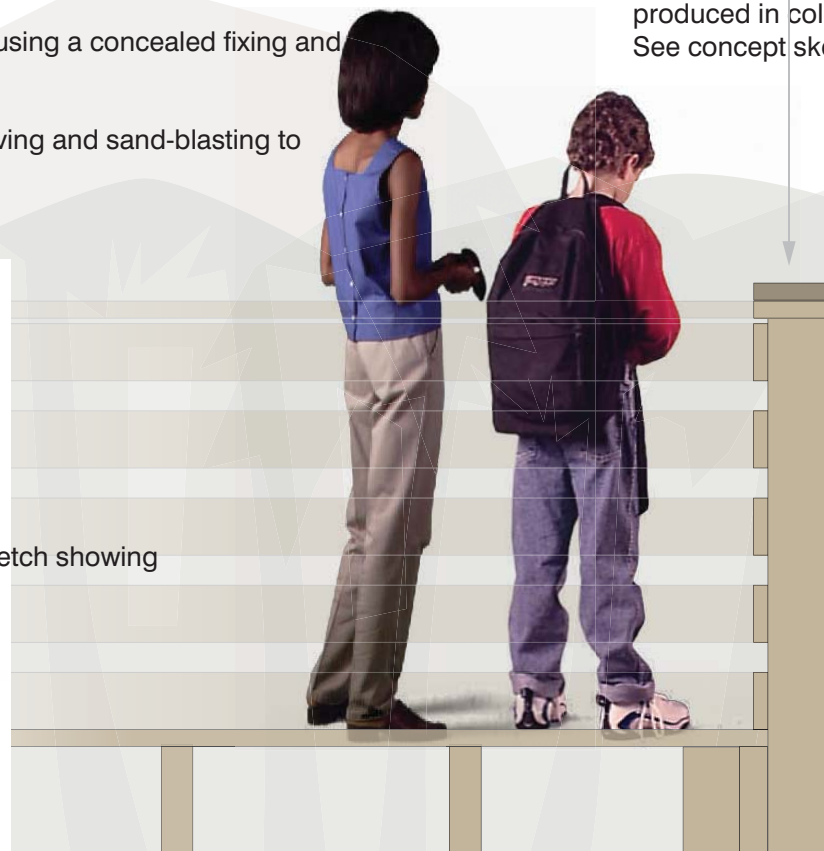
[Potential for community art]

These would be mounted to the boardwalk rail using a concealed fixing and can be removed or replaced, as needed.

Techniques for manufacture can vary - from carving and sand-blasting to pyrographic techniques.



Concept sketch showing insert panel



Note: sections of the railing could have metal plates inserted to provide 'rubbing' opportunities. These could also be produced in colour for visual appeal. See concept sketch below.



Option 1
Images and text carved, etched or sand-blasted into surface of timber. This will have a long life and may be used for producing 'rubblings'. Alternatively metal plates may be added for this purpose.



Option 2
Images and text can be 'branded' into timber using a pyrographic technique, where images are burnt into the wood. Metal plates can be added to provide 'rubbing' opportunities.



Example of pyrographic art

Hand Rail Graphics
Word counts:

To be determined



Client: **Virginia Key Beach Park Trust**
 Project: **Historic Virginia Key Beach Park Museum and Cultural Center**
 Our ref: **8661-1c-03-df-lh Graphic Schedule**
 Revision: **3**

Date: **27th September 2010**
 Distribution:

Graphics List For: Historic Virginia Key Beach Park Museum and Cultural Center

GP No.	Level	Dimensions (mm) W x H	Content / Title	Status	Materials	Fixing / Edging	Artworked	Sent for Approval	Approved	Production	Artwork Cost	Production Cost	Total Cost
Entrance and Directional Signs													
GP 57	L2 / T1	54' x 90"	Directional panel to entrance of VKB Park on site plan as street signage - issue because this is located on the causeway	No text written	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 01	L1	696" x 120"	Introduction to Historic VKB - main entrance gates	Written by HSD	Steel structure with lockable sliding gates. All structures to be cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations and text either water jet cut and applied or screenprinted in 2 line colors.	Ground mounted into concrete footings. Final structure and depth of footings to be agreed with engineers.							
GP 02	L3 / T2	x	Entrance sculpture	Picnic Scene	Steel structure water jet cut, hot dipped galvanised and powder coated with the addition of fine stainless steel rods moulded to create human form.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 03	L3 / T2	x	Entrance sculpture	Hiker	Steel structure water jet cut, hot dipped galvanised and powder coated with the addition of fine stainless steel rods moulded to create human form.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 50	L4	72" x 60"	Entrance from shore to back of park - direction signage	Written - directions Add: text	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 51	L4	72" x 60"	Directional Signage to Beach - location south of event lawn	Written by HSD - location to be confirmed	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 52	L4	72" x 60"	Keep Me Wild! / Keep Me Clean!	Written by HSD	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 53	L2 / T2	108" x 90"	Family Picnic - expressing that this was a swimming beach connecting park with beach	Text to be written + photo	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 54	L2 / T1	54' x 90"	Native Nursery	More information required	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 55	L2 / T2	108" x 90"	Direction Signage or Distance Marker / Go Native - entrance from bike trail 1	Content needs to be confirmed / written by HSD	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 56	L4	72" x 60"	Direction Signage or Distance Marker - entrance from bike trail 2 - near creek	Content needs to be confirmed	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							

Graphics List For: Historic Virginia Key Beach Park Museum and Cultural Center

GP No.	Level	Dimensions (mm) W x H	Content / Title	Status	Materials	Fixing / Edging	Artworked	Sent for Approval	Approved	Production	Artwork Cost	Production Cost	Total Cost
GP 58	L4	72" x 60"	Shoreline talk (environmental) / Be a Part of the Marine Debris Solution	Written by HSD	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
Primary Theme #1: The Beach - Historical Landmarks													
GP 04	L2 / T2	72" x 60"	Prirates and Black Beard - popular figures - seating as treasure chest with interaction - backside of coastal dune	Written by AHRA - seating/open treasure chest with interpretation of what's inside - also used with tours, etc where fabricated items can be added	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 05	L4	72" x 60"	Black Beaches and Map + point out shower?	Written by AHRA - Black Beaches graphic - map+caption Object caption (Shower)	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 06	L2 / T2	108" x 90"	Our History - park historic introduction + site plan/directions - location of sign TBC	Written by AHRA - no photo selected	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 07	L4	72" x 60"	Paradise Renewed - "The Historic Zone" intro (re-opening, history of Miami)	Written by AHRA	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 08	L2 / T1	54" x 90"	Explanation of the historic separation of the park - can be related to new separation of zones	Written by AHRA - no title	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 09	L4	72" x 60"	Big Top - Park Features of 1945 - Big Top Tent, Bleachers, Stage and Amusement Ride Side 2 - Picnic shelter 'H' photo and text	Written by AHRA - Park features 1945? Photo: #87	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 10	L4	72" x 60"	Boat Launch - panel with telescope of historic scenes near shore bike trail REVIEW	Written by AHRA - Telescope in Time (10.1-3?) Photo #111, 114, Table 6	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors. The display will also incorporate a telescopic viewing unit.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 11	L4	72" x 60"	Boat Launch - panel with telescope of historic scenes near shore bike trail REVIEW	Written by AHRA - Telescope in Time Photo #127	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors. The display will also incorporate a telescopic viewing unit.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 12	L4	72" x 60"	Concession Bath House - historic building panel	Written by AHRA - Bathhouse Photo Table 2	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 13	L4	72" x 60"	Concession Stand - historic building panel	Written by AHRA - Concession Stand Photo Table 3	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 14	L4	72" x 60"	Dance Pavilion - historic building panel	Written by AHRA - Dance Pavilion Photo Table 4	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 15	L4	72" x 60"	Lifeguard, Nursing and Rental Station	Written by AHRA - Photo #108, 101	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 16	L3 / T2		Wire figures at the shower?	Child dancing - something to indicate the flow of water	Steel structure water jet cut, hot dipped galvanised and powder coated with the addition of fine stainless steel rods moulded to create human form.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 61	L4	72" x 60"	Fire Pit and Cabanas - historic feature	No text written - not listed in client text	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							

Graphics List For: Historic Virginia Key Beach Park Museum and Cultural Center

GP No.	Level	Dimensions (mm) W x H	Content / Title	Status	Materials	Fixing / Edging	Artworked	Sent for Approval	Approved	Production	Artwork Cost	Production Cost	Total Cost
GP 17	L4	72" x 60"	Carousel - historic building panel	Written by AHRA - Carousel Photo Table 5	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 42	L2 / T1	54' x 90"	North end entrance to park - threshold similar to gate - outside walkway	Written by AHRA	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 18	L4	72" x 60"	Shoreline Fire Pit, Cabanas and Activity - historic feature	Written by AHRA - Photo #79, 126, 81	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 63	L4	72" x 60"	Main Picnic Pavilion	Written by AHRA	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 64	L4	72" x 60"	Picnic Pavillions and Bathhouse	Written by AHRA	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 19	L4	72" x 60"	Lovers Lane	Written by AHRA - no photos selected	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 20	L3 / T2		Wire figures	Lover's Lane	Steel structure water jet cut, hot dipped galvanised and powder coated with the addition of fine stainless steel rods moulded to create human form.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 21	L2 / T1	54' x 90"	Mini Train - REVIEW	2 sides written by ARHA - no titles Photo 58, 60, 62, ?	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 22	L4		Train - multimedia experience panel - REVIEW	Images and light effects within tunnel?									
GP 23	L3	48" x 106"	Sculptural element along RR tracks	Content - iguana	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 24	L3	48" x 106"	Sculptural element along RR tracks	Content - butterfly	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 25	L3	48" x 106"	Sculptural element along RR tracks	Content - frog	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 26	L3	48" x 106"	Sculptural element along RR tracks	Content - crocodile	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 27	L3	48" x 106"	Sculptural element along RR tracks	Content - ibis	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 28	L3	48" x 106"	Sculptural element along RR tracks	Content - crab	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 29	L3	48" x 106"	Sculptural element along RR tracks	Content - turtle	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
Primary Theme #2: The Human Story - VKB and Miami (History Trail)													
GP 30	L2 / T1	54' x 90"	Prominent Figures - history trail entrance	No text written - at top of event lawn	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 59	L4	72" x 60"	History Trail - secondary entrance 1	No text written - content needs to be confirmed	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							

Graphics List For: Historic Virginia Key Beach Park Museum and Cultural Center

GP No.	Level	Dimensions (mm) W x H	Content / Title	Status	Materials	Fixing / Edging	Artworked	Sent for Approval	Approved	Production	Artwork Cost	Production Cost	Total Cost
GP 60	L4	72" x 60"	History Trail - secondary entrance 2	No text written - content needs to be confirmed	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 31	L4	72" x 60"	Transportation to VKB	Written by AHRA x 3 - no title Graphic: "Black Miami" pp. 146, 165, 167	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 32	L4	72" x 60"	Quest for Freedom	Written by AHRA x 3 - no title Graphic: "Black Miami" pp. 20, 21	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 33*	L4	72" x 60"	Cultural Diversity	Written by AHRA x 3 - no title Graphic: Dr. King at VKBP	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 34*	L4	72" x 60"	Pioneers	Written by AHRA	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 65	L3	48" x 106"	Sculptural / directional element where history trail and nature trail meet		Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 66	L3	48" x 106"	Sculptural / directional element where history trail and nature trail meet		Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
Primary Theme #3: People and their Environment - Park Restoration (Nature Trail)													
GP 35	L2 / T1	54' x 90"	Years of Neglect / Park Habitat Restoration - nature trail gateway 1	Written by HSD x 2 - no photos selected	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 36	L4	72" x 60"	Extinction is Forever - with changeable elements and views?	Written by HSD - no photos selected	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
Primary Theme #4: The Natural Landscape at VKB - (Nature Trail and Ecosystems)													
GP 37	L2 / T1	54' x 90"	Go Native / Native Habitat Restoration - nature trail gateway 2	Written by HSD x 2- no photos selected (Sabal Palm, Sea Grape, Gumbo Limbo, Wild Lime, Blackbead)	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 38	L4	72" x 60"	Beneath Our Feet and Before Our Eyes	Written by HSD - graphic: maps of ancient Florida	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 39	L4	72" x 60"	Ecosystems of Virginia Key / Ecosystem: Tropical Hammock	ritten by HSD	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 40	L5 / T1	10" x 15"	Species Identification	Written, still need Native names?	119 No. individual labels water jet cut to shape either hot dipped galvanised, powder coated and screenprinted in 1 line color or anodised aluminium engraved and inked in a single color.	All labels will be screw fixed from the rear to galvanised steel brackets with spikes attached for pushing into the ground.							
GP 41	L4	72" x 60"	Ecosystem: Coastal Dune	ritten by HSD x 2 - add text on sea turtle nesting and protection	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 43	L2 / T2	108" x 90"	Mangrove Wetland	ritten by HSD x 2	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 44	L5 / T2	20" x 12"	Mangroves - boardwalk		Hot dipped galvanised steel panels, powder coated and screenprinted in up to 3 line colors.	Mounted to existing boardwalk rail on galvanised steel brackets							

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GP No.	Level	Dimensions (mm) W x H	Content / Title	Status	Materials	Fixing / Edging	Artworked	Sent for Approval	Approved	Production	Artwork Cost	Production Cost	Total Cost
GP 45	L5 / T2	20" x 12"	Mangroves - boardwalk		Hot dipped galvanised steel panels , powder coated and screenprinted in up to 3 line colors.	Mounted to existing boardwalk rail on galvanised steel brackets							
GP 46	L5 / T2	20" x 12"	Mangroves - boardwalk		Hot dipped galvanised steel panels , powder coated and screenprinted in up to 3 line colors.	Mounted to existing boardwalk rail on galvanised steel brackets							
GP 47	L5 / T2	20" x 12"	Mangroves - boardwalk		Hot dipped galvanised steel panels , powder coated and screenprinted in up to 3 line colors.	Mounted to existing boardwalk rail on galvanised steel brackets							
GP 48	L5 / T2	20" x 12"	Mangroves - boardwalk		Hot dipped galvanised steel panels , powder coated and screenprinted in up to 3 line colors.	Mounted to existing boardwalk rail on galvanised steel brackets							
GP 49	L4	72" x 60"	Freshwater Wetlands ecosystem	More information required	Steel structure with panels cut by water jet, hot dipped galvanised and powder coated in various colors. Illustrations, interpretive and directional text screenprinted in up to 4 line colors.	Ground mounted into concrete footings. Depth of footings to be determined by engineers							
GP 62	L5 / T2	6" x 6000"	Boardwalk - handrail		Produced in 120" hardwood sections, engraved or sandblasted with text and simple line illustrations.	Mounted to existing boardwalk handrail							
										TOTALS			
			No content / no text written										
			Text / content provided										
			Amend to GP list										



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