

The confluence of the Columbia River and the Pacific Ocean is a place of global significance. It's significance in Native American culture and heritage offers a thread that remains continuous from pre-history to today and serves as a starting point for a wide variety of stories addressing the area's maritime heritage, the Lewis & Clark story, Euro-American exploration and expansion, and the story of the landscape and environment itself.

As previously noted, these themes break roughly into four main categories that might be described as the natural world (geography, geology, and native flora and fauna), Native American culture and history, maritime trade and exploration, and Euro-American settlement. At each location, these primary themes are played out differently, creating numerous stories at each site that support the broader themes. In almost every site, we see these themes overlap and complement each other in ways that give each area a unique story to tell, while at the same time stressing the larger concepts of the layering of history and the importance of this place as one of great significance in the larger scheme of global history.

In addition to 'physical' interpretative elements, current planning includes additional information in digital form accessible to visitors on site. This will most likely take the form of information triggered in podcast form or through the use of QR codes on site allowing visitors equipped with iphone or Android technologies to access additional information through those devices. This approach serves the additional function of allowing us to use electronic media to begin to develop interpretation that addresses all of the planned sites that will ultimately be a part of the Columbia-Pacific Passage Corridor, allowing the visitor public to view the grouping of sites as a coherent unit.

Throughout the site, it is our intent to weave Chinook artwork, language pieces and sculptural elements throughout the interpretation, stressing the long period of Chinook habitation and control of the mouth of the Columbia, as well as the continued presence and impacts of the tribe in stewardship of lands and other natural resources. Although the drawing section suggests ways in which this may manifest itself, final content will be controlled greatly by tribal input and the input of individual craftspeople.

#### The Pieces

The next few pages of text describe the general content of specific physical features found on site. Each is described in brief detail. This section is followed by a series of drawings showing items intended for fabrication and installation at the Station Camp-Middle Village site. Each area is coded to allow understanding of where planned text and images will appear within the finished park.

#### Entry Signage

This component provides an identifier for the park and also assists in helping visitors visualize the scope of the overall corridor as well as the general content of each site. In this package, two versions are provided. This has been done to provide cost options as well as design alternatives for what would become the standard for entry signage to sites located along the Columbia-Pacific Passage corridor.

In adapting this unit to varying sites, typography and general material usage would remain consistent with each piece shifting form slightly to adjust to individual sites. As with other interpretive areas depicted in this submittal, two versions of the entry signage are provided.

#### Orientation Plaza

This is seen as the point of first encounter with interpretive content for visitors. It provides a general overview of events relating to the particular site and places events in a broader historical and temporal context. This area also includes Chinook art pieces, as well as tactiles and elements showing key words in Chinook jargon and English. Its intent is to set the site up as a place of importance over time holding many layers of history.

It consists of several components including a primary introduction, the timeline element, tactile components and a basic site map that shows site features and provides a general sense of content distribution.

The drawing set shows two versions of this area. Both make use of a planted area that provides a visual buffer between the parking area and the main body of the park. The second version shows a slightly different approach to the general use of the space, using the planned basalt wall structure as a point of interpretation and separating out a section of the timeline element to allow it to specifically address the pre-contact period. This approach more directly mirrors the use of the overlook components and the general conceptual flow planned for the loop trail.

If desired, these can be combined to create a hybrid that provides both a seating and orientation area while maintaining a desirable buffer between the park itself and the associated parking area.

#### The River Overlook

The first major overlook contains a central element that brings a sense of nature to the decked area. Planted areas, sculpture or art pieces created by the tribe, cast elements and graphic panels provide an overview of Chinook culture, establishing the Chinook as long serving masters of trade in the lower Columbia region. Sighting tubes call attention to key site features as they relate to historic use of the site. The overlook also provides an opportunity to address use of the area for trade, and the relationship of the underlying marine geology to the area's importance as a traditional fishery. Additionally, the surface of the decked area may also provide a place to bring in textures of shells, leaves or netting that offer further interpretive opportunities.

#### Connecting Paths

The paths that connect major hubs provide opportunities for interpretation that link key themes and address the scale of change in the area. The upper linking path may be used to address early contacts, both accidental and intentional, and impacts on the existing trade networks. The sparser feel of interpretation along the pathway supports the concept of occasional early contacts that will eventually evolve into a regular trade pattern. Additional tactile and/or sculptural elements using Chinook trade jargon are located along the path suggesting the influx of new types of goods into the traditional trade network. Additional utilization of pieces directly referencing the ongoing presence and influence of the Chinook have been added along the lower loop trail, allowing for greater context for the McGowan story and providing a sense of two distinct cultures overlapping the landscape.

#### The Plank House

Located so as to be encountered before the upper hub, the framing of a plank house provides an experiential opportunity linked closely to traditional uses of the site as a seasonal village for fishing and trade. Current planning suggests this element may appear as a skeleton during winter months and be planked during the summer season, providing an immersive experience for visitors while also reflecting how the site was used and tying it more directly to reports of seasonal habitation found in ship's logs and the journals of Lewis & Clark. Although drawings associated with this area also show the use of markers to suggest the alignment of additional structures on the site and to more directly infer the presence of a village, an assessment of how these elements might impact culturally sensitive areas at the site to determine feasibility of this approach if it is desired for inclusion by the review team.

#### The Upper Hub

The upper hub addresses the increasing amount of contact that immediately precedes the Lewis & Clark expedition. Additionally, the sense of place first addressed at the river overlook again comes into play, using the maps and surveys created by early Euro-American arrivals to begin to further define a sense of place and to establish the increasing influence of Euro-American culture on the trade network.

#### The Contact Overlook

In this location, the rapidly increasing rate of contact and its consequences form the main story point. This approach uses Clark's survey as a means of providing visitors with a way of better understanding the visible topography. It also provides a point of comparison between Native American views of the land and how it was seen by Euro Americans. A compass rose at the center of the decked area provides a general directional orientation and a way of identifying key geographical features. Sighting tubes provide direct views to Saddle Mountain, Cape Disappointment and other features. The central section addresses this place from a Euro-American perspective, while surrounding exhibits provide Native American place names and additional opportunities for artwork and stories about the land. An additional interpretive piece addresses the foundation of the town of McGowan, introducing another layer of history and also taking advantage of the overlook to allow visitors to gain a better understanding of the town's historic location and extant elements such as the remains of the cannery pier.

#### The Lower Hub

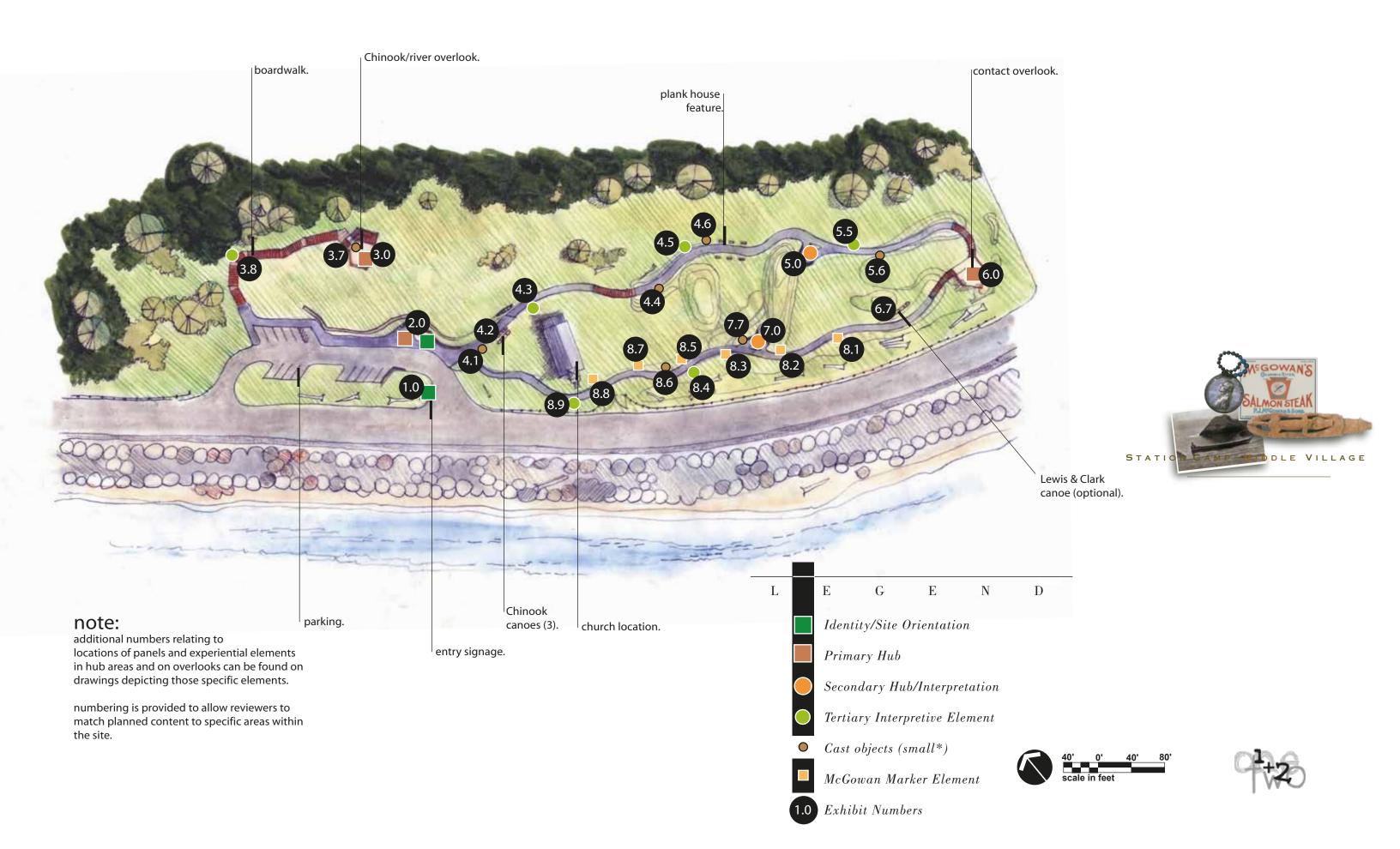
The lower hub focuses on the McGowan/Garvin family story, addressing the fisheries, the McGowan cannery, and the railroad, along with the impacts of the influx of non-natives on the indigenous population. It also sets up a series of smaller graphics that address the town as it once was, marking sites of no longer extant structures, and presenting interpretation that personalizes the larger story through the personal stories of people that lived and worked there. Additional objects and graphic elements address both the concepts of change over time, as well as the enduring presence of the Chinook by interweaving graphic elements focused solely on McGowan with other objects and content that provides a broader picture of events impacting the region and its inhabitants.

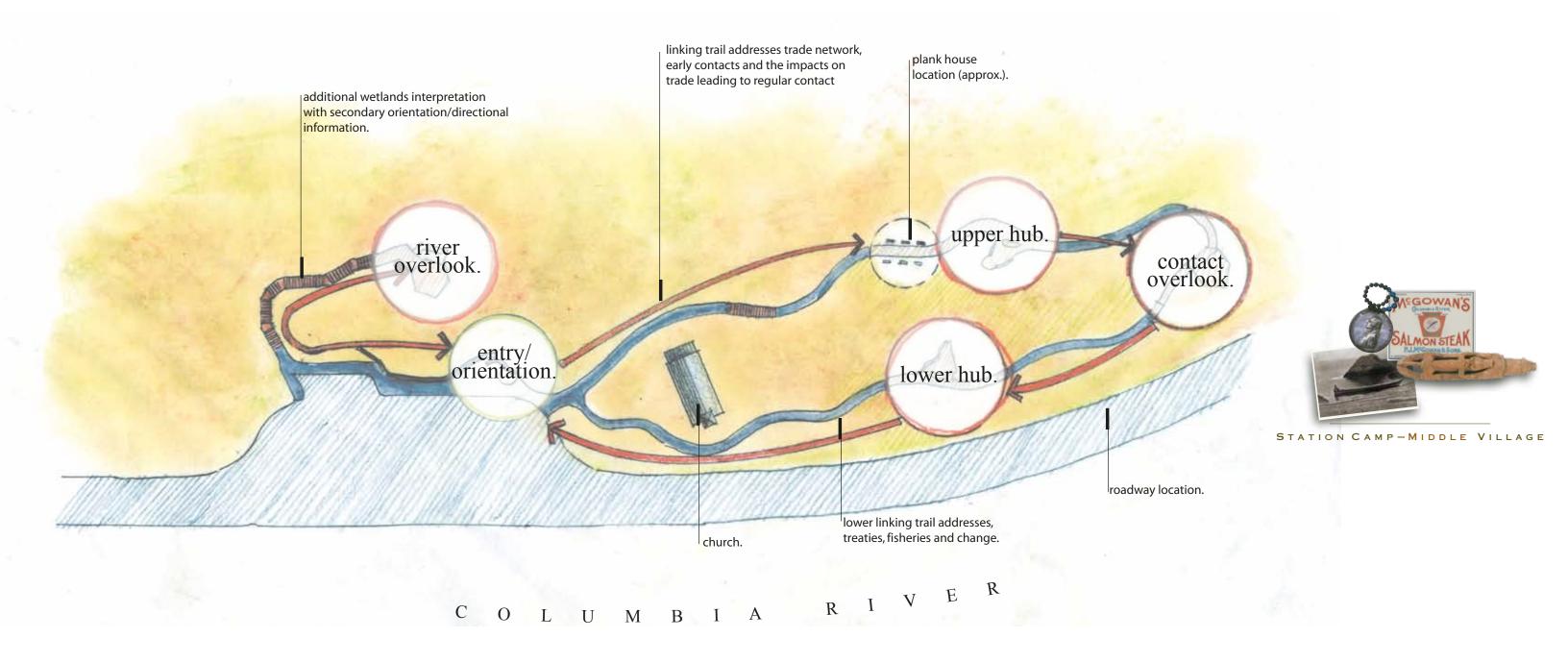
#### The Return

The final return section moves towards a virtual reconstruction of the town of McGowan, allowing visitors to connect locations within the current park to the locations of buildings within the town of McGowan, as well as addressing the continuing struggles of the Chinook in dealing with the federal government in a period of dramatic change. Additional objects and graphic elements address both the concepts of change over time, as well as the enduring presence of the Chinook by interweaving graphic elements focused solely on McGowan with other objects and content that provides a broader picture of events impacting the region and its inhabitants. As noted in the general discussion of connecting paths, content in this area has been expanded to further stress both the impacts of continued Euro-American presence as well as the continuing role of the area's original inhabitants in shaping the history of this place.

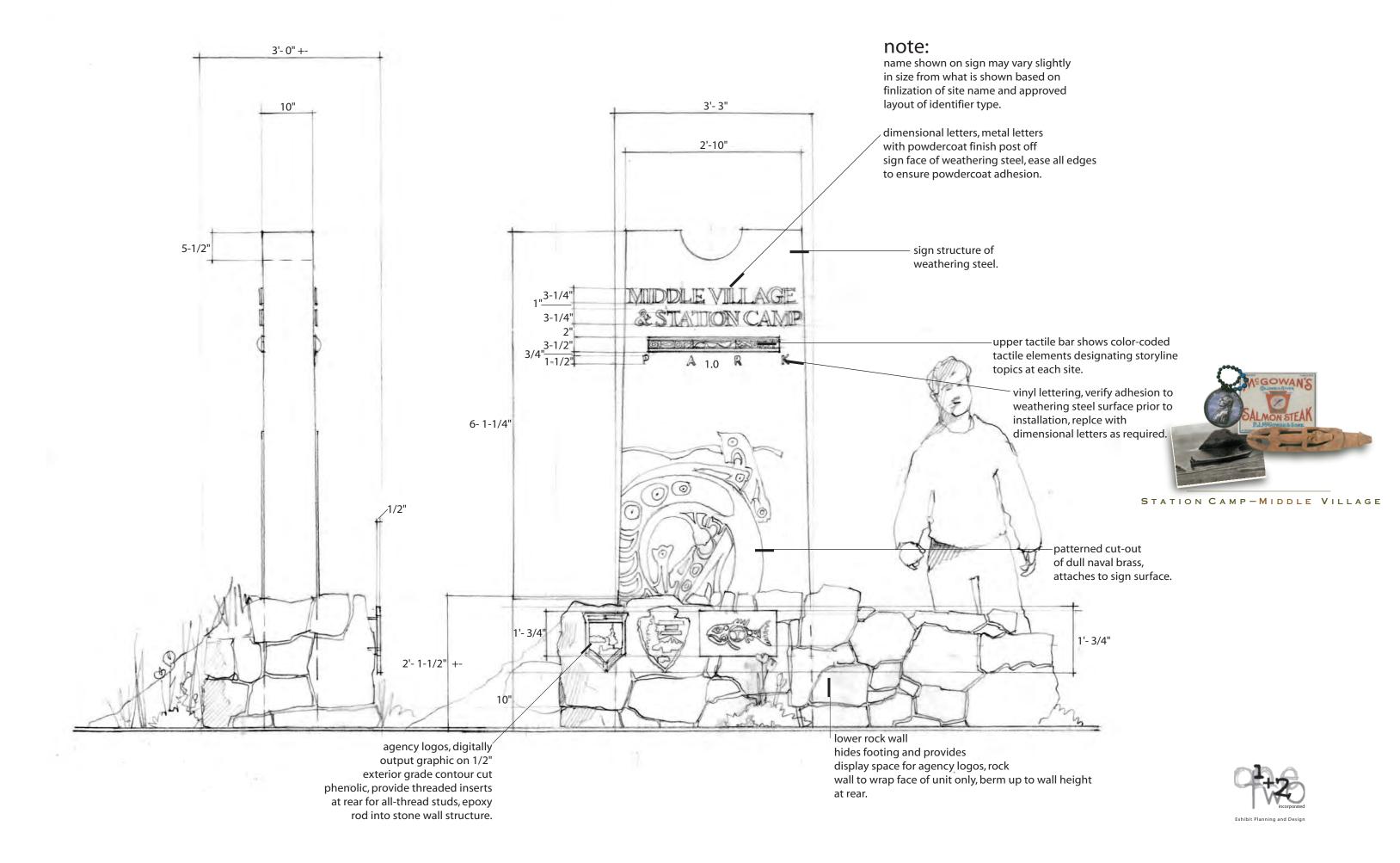
#### Digital Media

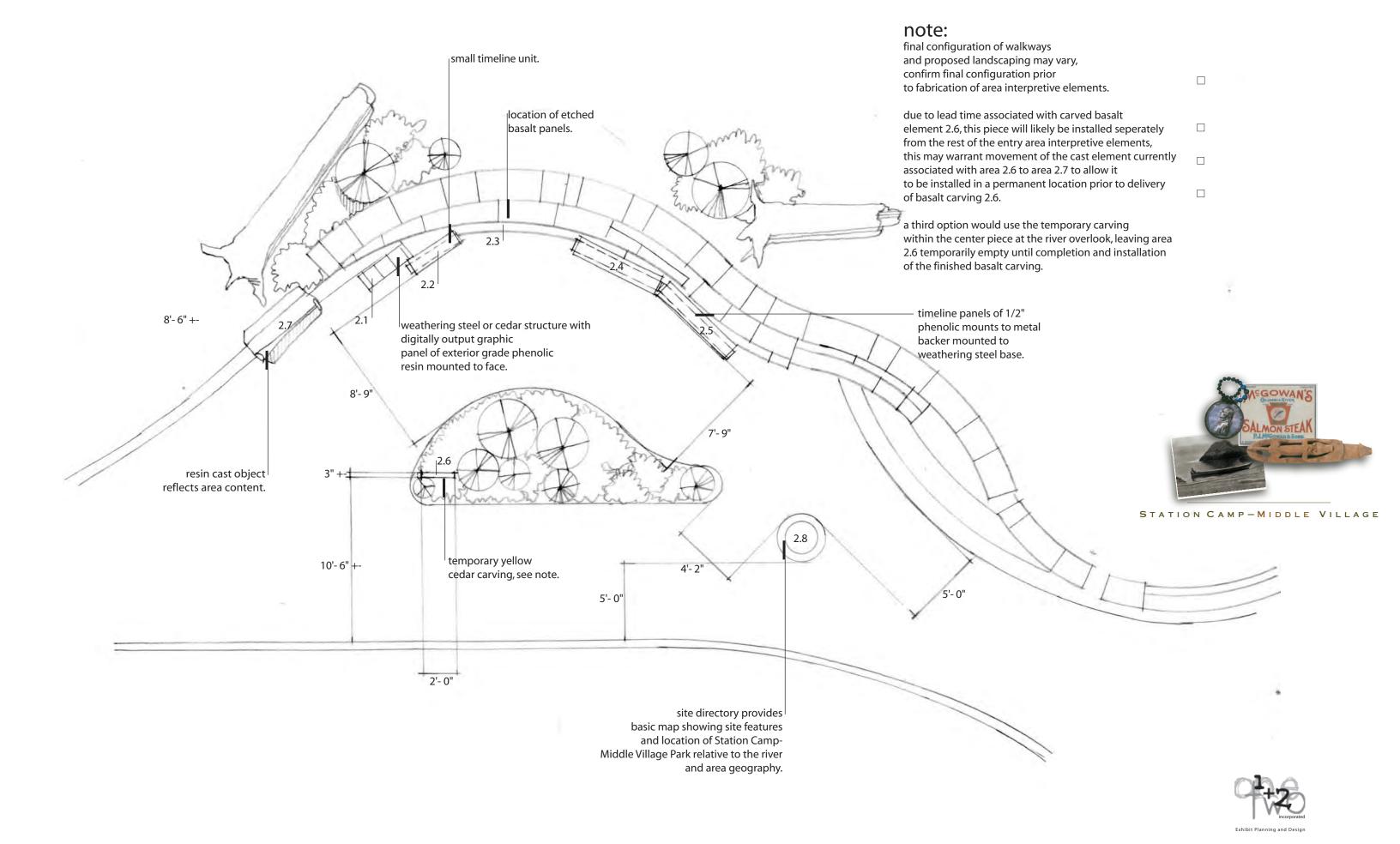
It is our intention that each of these areas also be reinforced through the use of digital media. This approach allows for audio elements, additional images, and personal letters and histories to further provide a sense of the long history of use and importance of this site. It also allows for the use of sound, video, and expanded image content to be brought in to use and provides a format that can be easily changed to reflect seasonal change, shifts in plant life or how the site might have been used in the past.

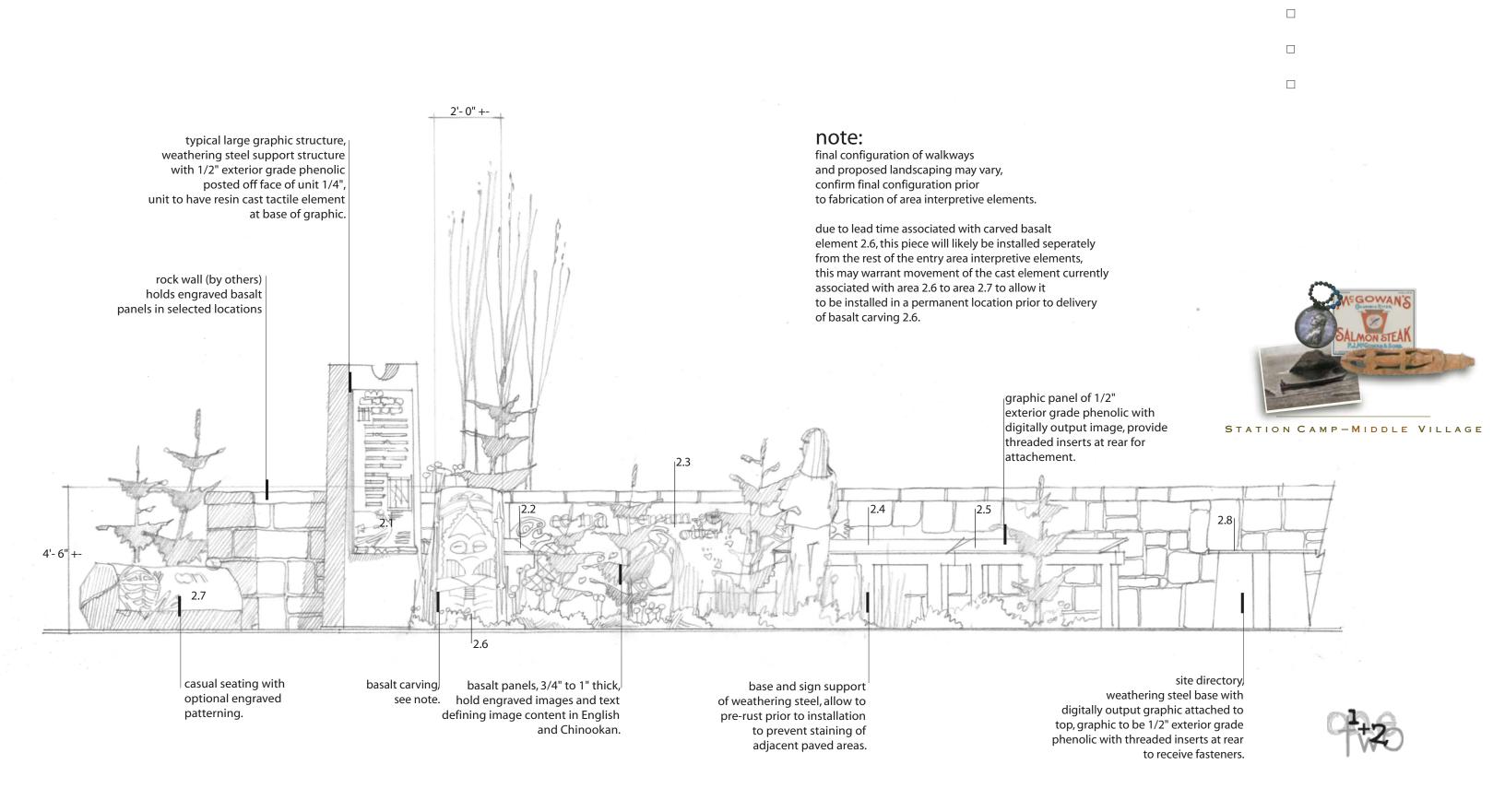


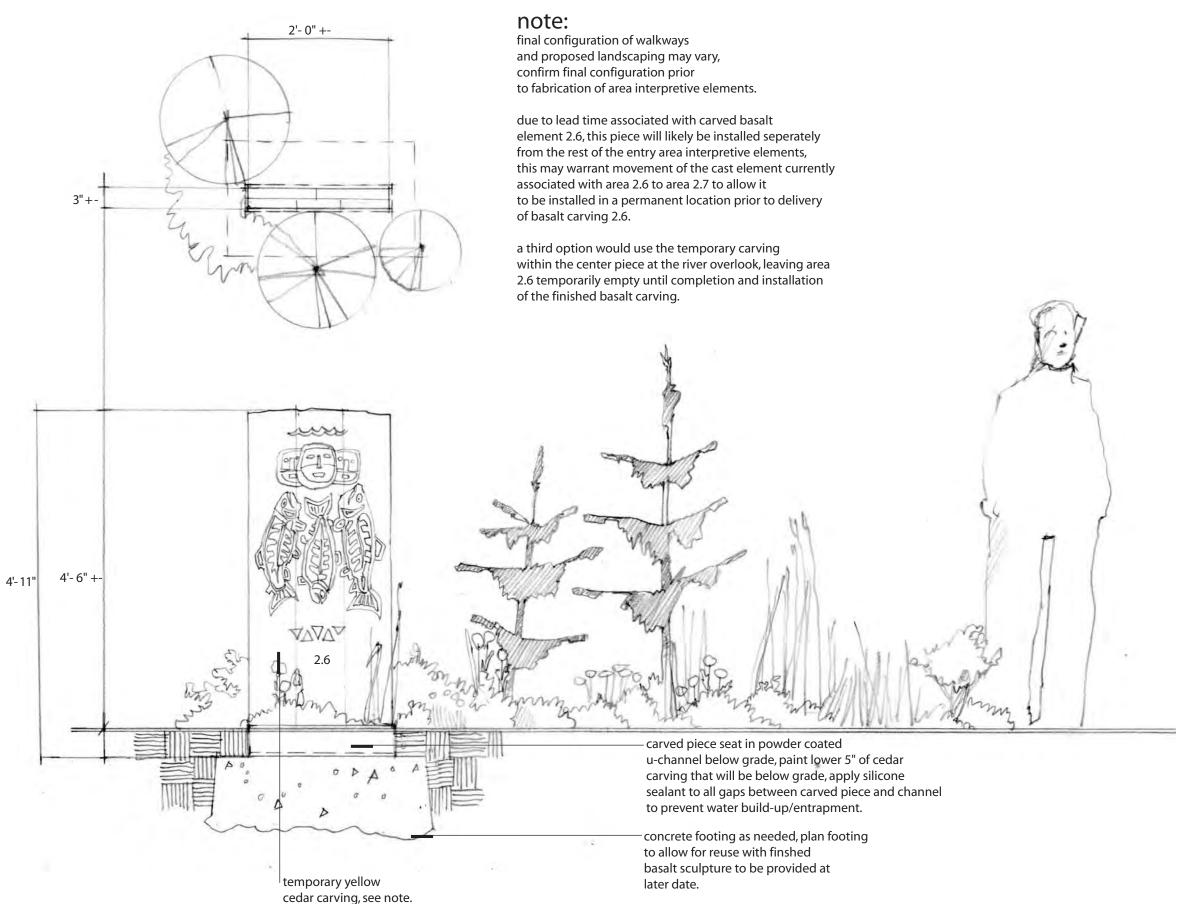














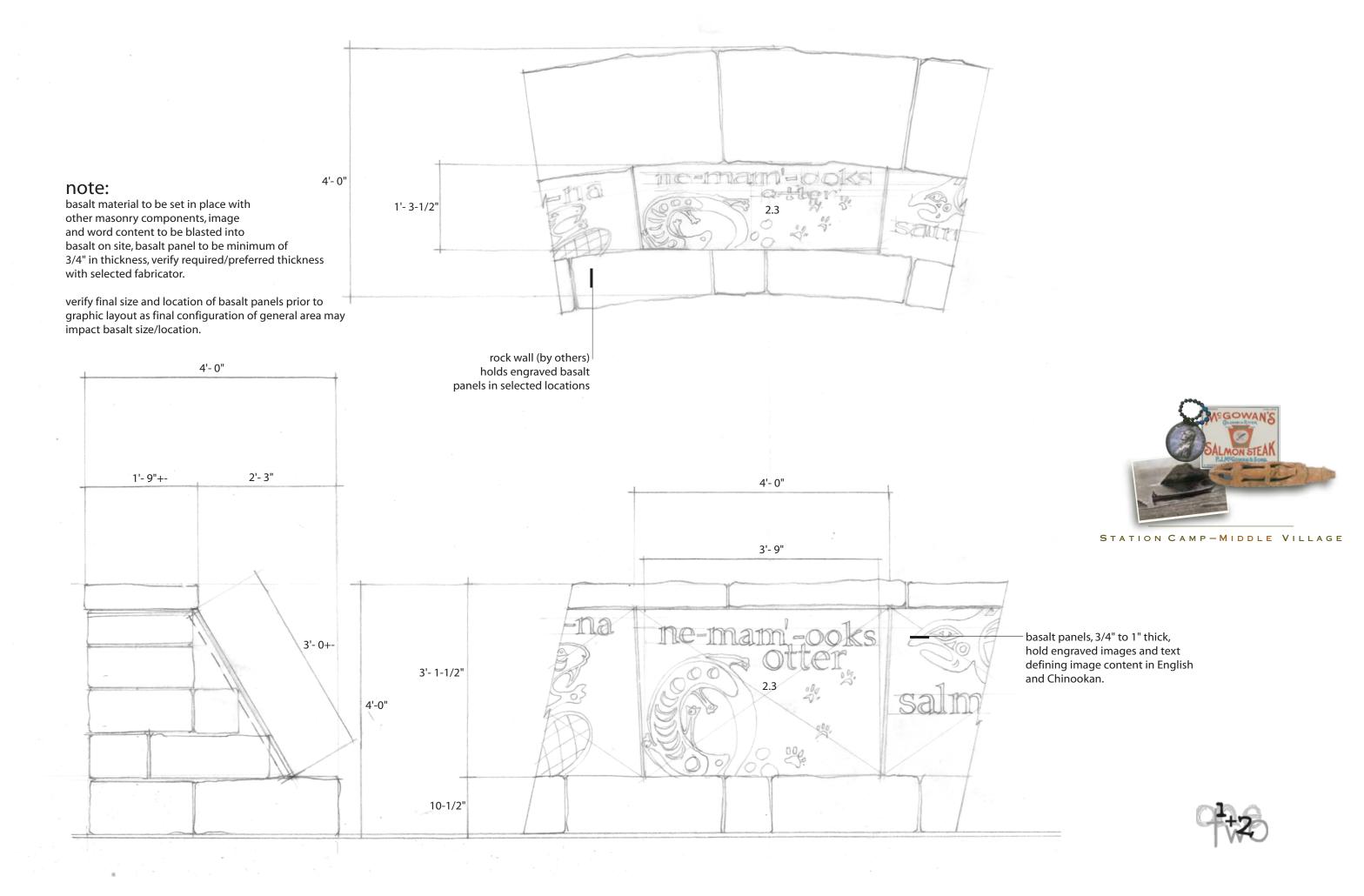


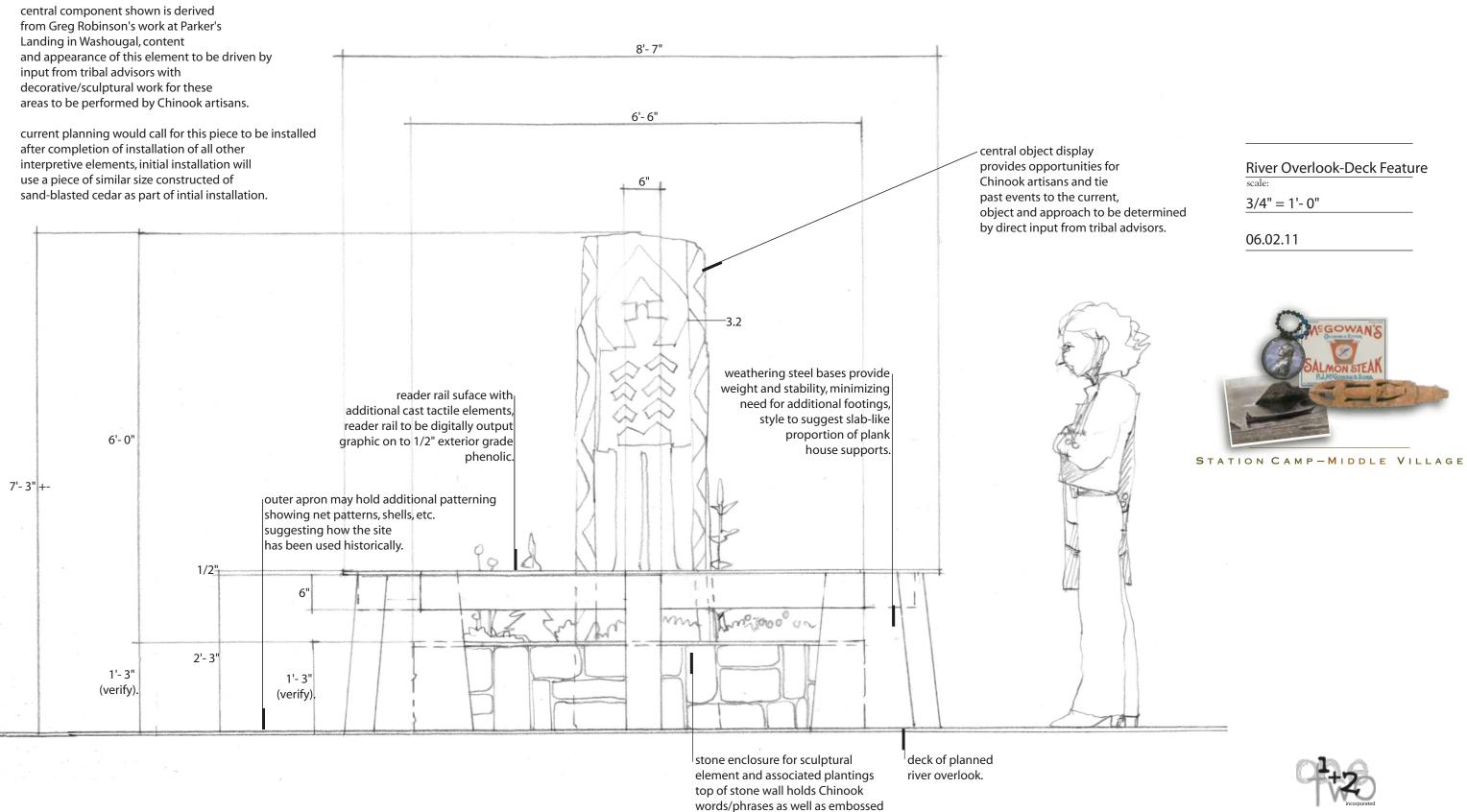
objects vary by location, suggested objects may include: canoe paddle, copper bracelets, wooden fish hook, Chinook double knife, salmon can, fish heads, salmon packer. 5'- 2" +final object selection t.b.d. 1-1/2" cold cast bronze/resin cast objects, locate as shown on overall plan, objects vary by location. 1-1/2" (verify) (varies) threaded rod inserts into basalt or driftwood mounting structure, rod to be cast into tactile element, drillout basalt and epoxy object assembly in place.



STATION CAMP-MIDDLE VILLAGE

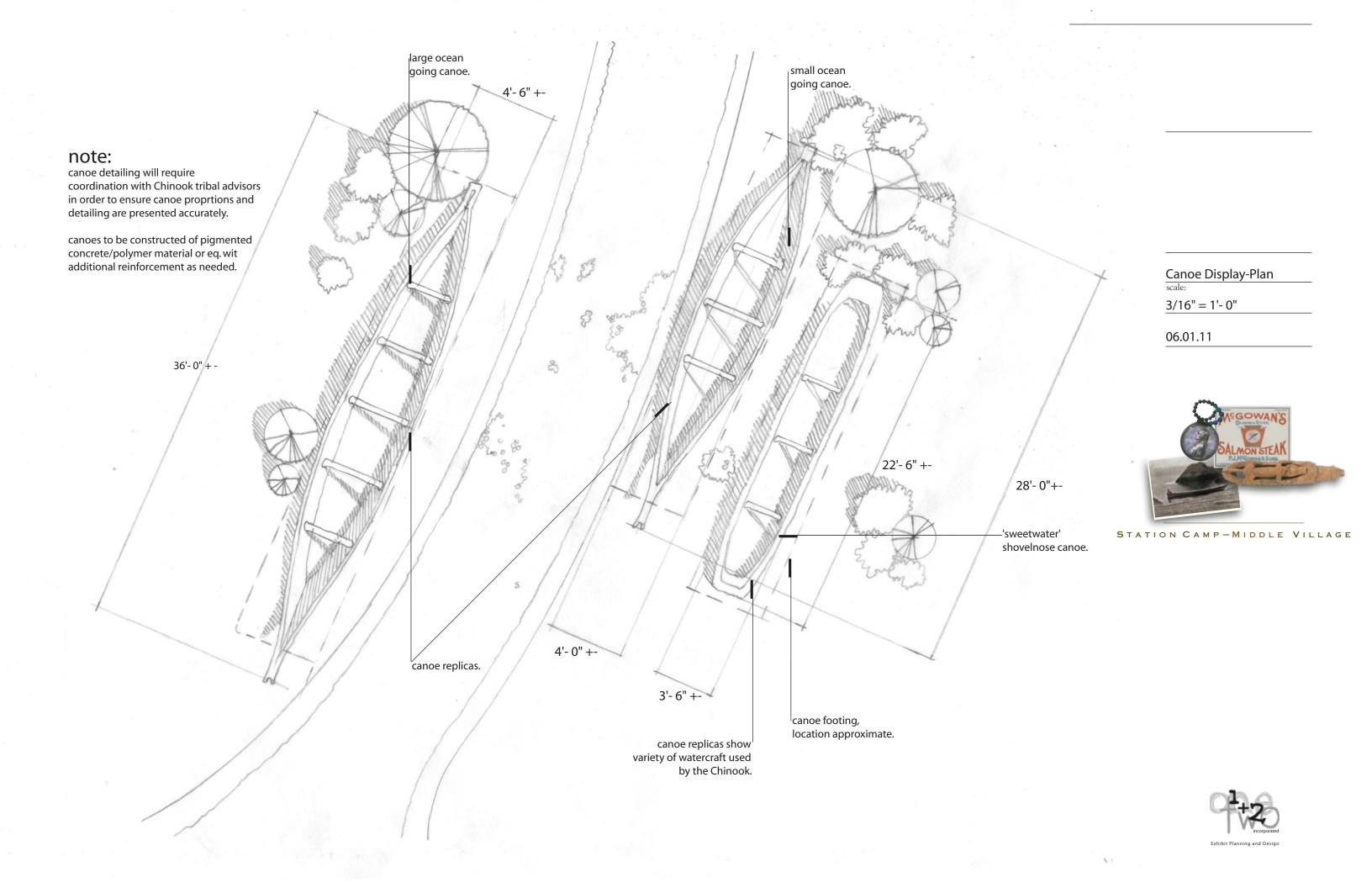






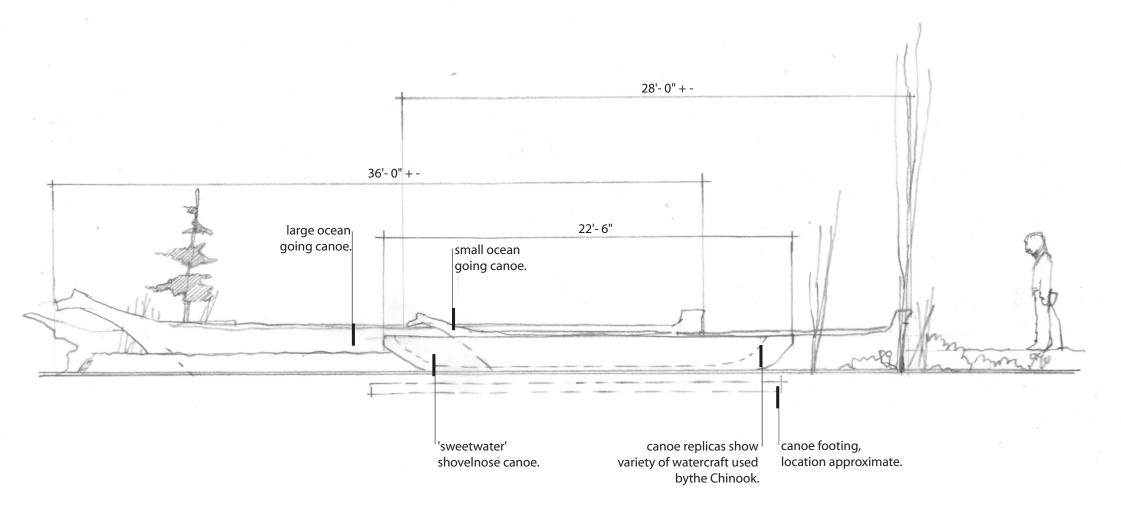
graphic elements based on patterns

created by Chinook artisans.



canoe detailing will require coordination with Chinook tribal advisors in order to ensure canoe proprtions and detailing are presented accurately.

canoes to be constructed of pigmented concrete/polymer material or eq. wit additional reinforcement as needed.



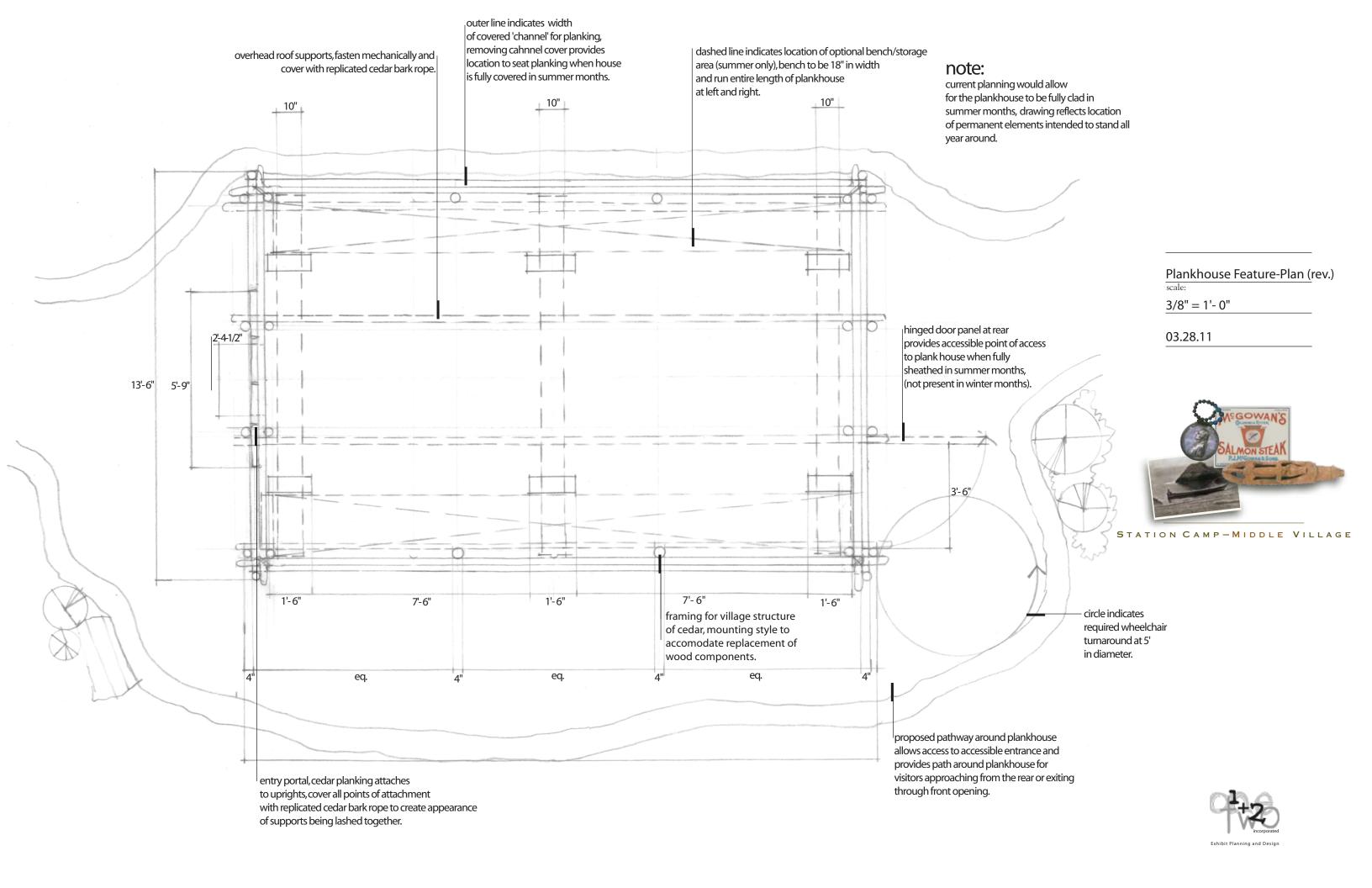
Canoe Display

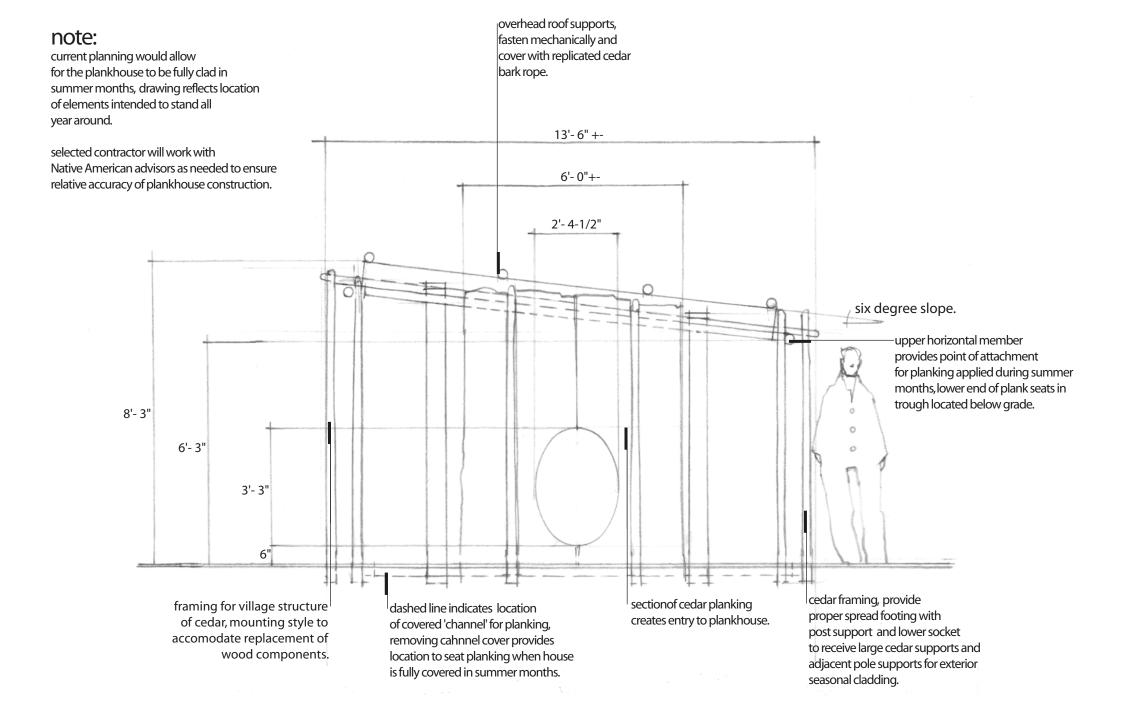
3/16" = 1'- 0"

06.01.11









## Plankhouse Feature-Front (rev.)

scal

3/8" = 1'- 0"

03.28.11





current planning would allow for the plankhouse to be fully clad in summer months, drawing reflects location of elements intended to stand all year around.

selected contractor will work with Native American advisors as needed to ensure relative accuracy of plankhouse construction.

1'-6"

10"

Plankhouse Feature-Side (rev.) 3/8" = 1'- 0"

03.28.11



STATION CAMP-MIDDLE VILLAGE

framing for village structure of cedar, mounting style to accomodate replacement of wood components.

section of cedar planking

creates entry to plankhouse.

8'-3"

4" 1'-6"

10"

dashed line indicates location of covered 'channel' for planking, removing cahnnel cover provides location to seat planking when house is fully covered in summer months.

7'-6"

8'-2"

cedar framing, provide proper spread footing with post support and lower socket to receive large cedar supports and adjacent pole supports for exterior seasonal cladding.

22'-0"+-

bark rope.

1'-6"

10"

overhead roof supports, fasten mechanically and

cover with replicated cedar

7'-6"

8'-2"

upper horizontal member

for planking applied during

summer months, lower end of plank seats in trough located below grade.

provides point of attachment



