

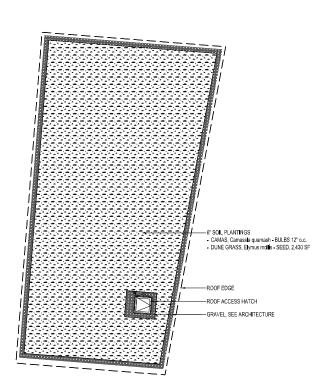
LEGEND & SCHEDULE

COMMON NAME BOTANICAL NAME QUANTITY SALAL Gaulthoria shallon LADY FERN Athyrum llex-femina Polystichum munitum SWORD FERN EVERGREEN HUCKLEBERRY Vaccinium ovatum VINE MAPLE, MULTI STEM Acer circinatum,

TURF GRASS (1,600 SF) - 25% Hard Fescue - 25% Sheep Fescue - 25% Chewings Fescue - 25% Creeping Fescue

8lbs / 1000 sf

SITE PLANTING SCHEDULE
SCALE:NTS



ROOF PLANTING PLAN SCALE: 1/8°=1'-0°

1. PLANTING BED ESTABLISHMENT: LOOSEN SUBGRADE OF PLANTING BEDS TO A MINIMUM OF 4". SPREAD AMENDED TOPSOIL AND TILL INTO EXISTING NATIVE SOIL TO A MINIMUM DEPTH OF 12".

2. MULCH PLANTING BEDS WITH 4" ORGANIC COMPOST MULCH

>>>CAUTION - CALL 811<>>> UTILITY NOTIFICATION CENTER BEFORE YOU DIG! WWW.CALL811.COM

Also, verify all underground utilities not located by the 811 service by using a commercial location service and call SPR inspection Request Line (206) 684-7034.



All Tribes Foundation Seattle, WA

JONES # JONES

105 SOUTH MAIN (TREET SUITE 300 SEATTLE, WA 98144 206 624 5702 www.jonesandjones.com

All work done in accordance with the City of Seattle Standard Plans and Specifications in effect on the date shown above, and supplemented by Special Provisions.

CONSTRUCTION PERMIT SET



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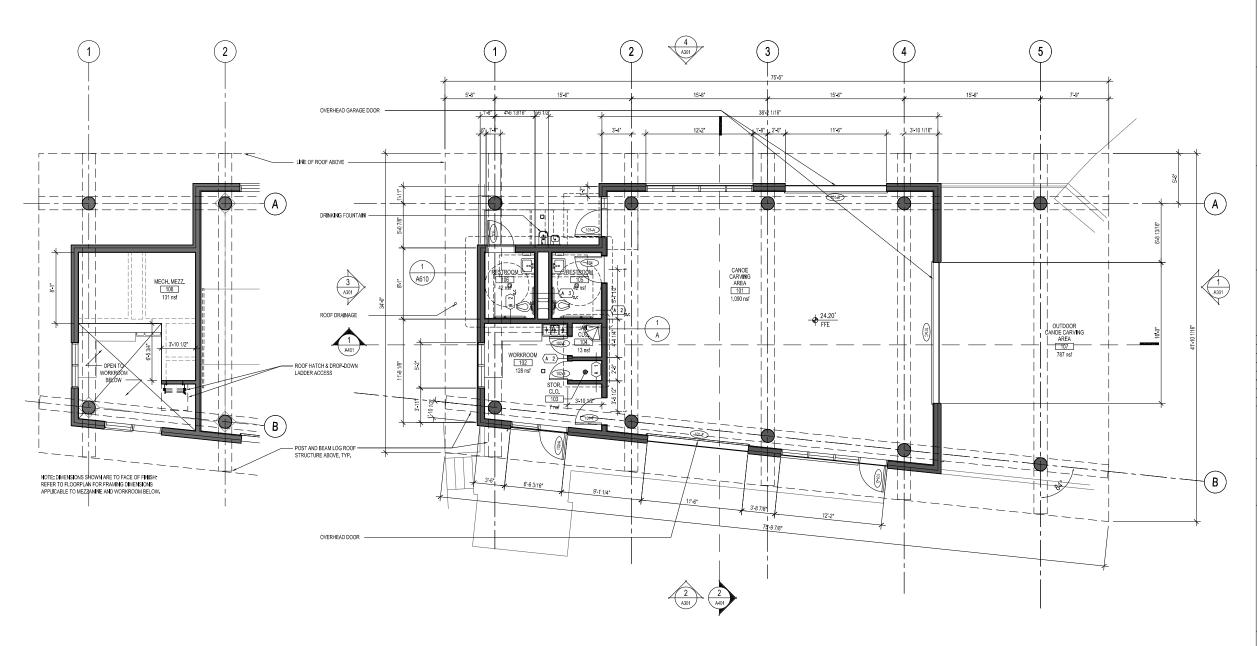
Seattle Parks & Recreation

NW Native Canoe Center

Carving House

PLANTING PLAN

L601 SCALE AS NOTED



FLOOR PLAN
SCALE: 1/4" = 1-0"

MECHANICAL MEZZANINE PLAN

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United Indians of All Tribes Foundation Seattle, WA

JONES 🔡 JONES

ARCHITECTS
LANDSCAPE ARCH

105 SOUTH MAIN STREET SUITE 300 SEATTLE, WA 98104 206 624 5702 www.jonesandjones.com

NO.:

20300.221

REVIEWED:

PARK ENGINEER

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NOT FOR CONSTRUCTION

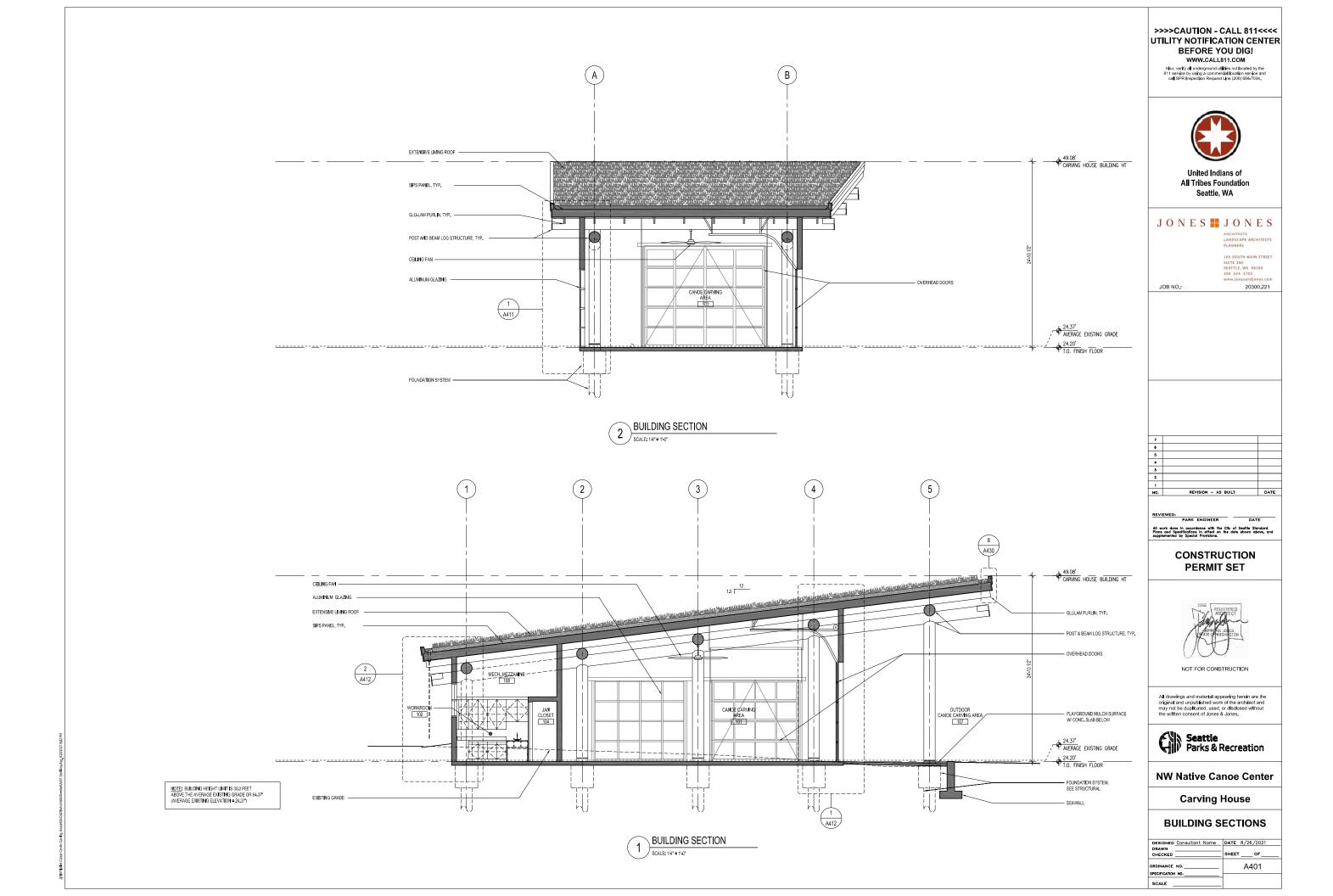
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NW Native Canoe Center

Carving House

FLOOR PLAN



Seattle Design Commission Prior Review Comments



 Consider how the Canoe Center will relate to the rest of the park and neighborhood. Explore how signage or other measures might support desired interactions.



- Clearly express Coast Salish identity.
- Deploy contemporary systems.
- Integrate with existing Park wayfinding & circulation program.
- Adapt operations "desired interactions" to pandemic realities
- Explore programming partnerships with MOHAI & Center for Wooden Boats



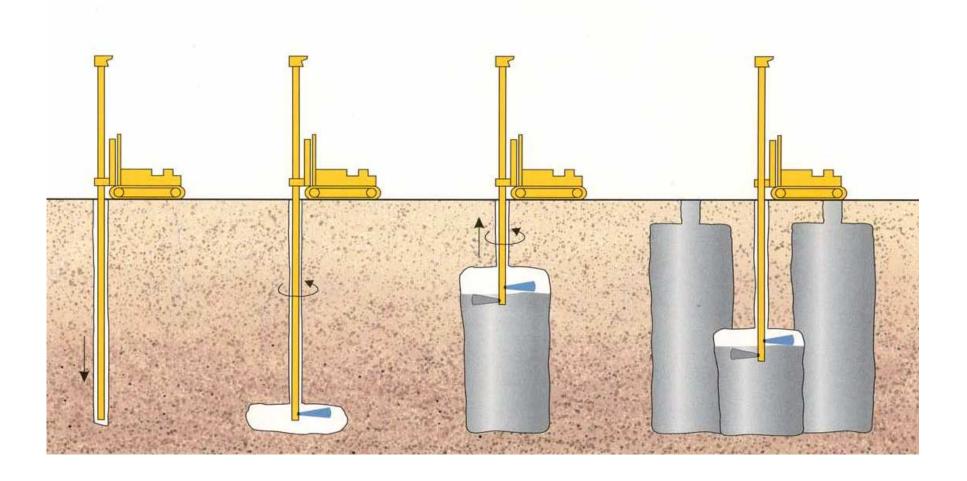


Option #1: Deep Soil Mixing & Jet Grouting



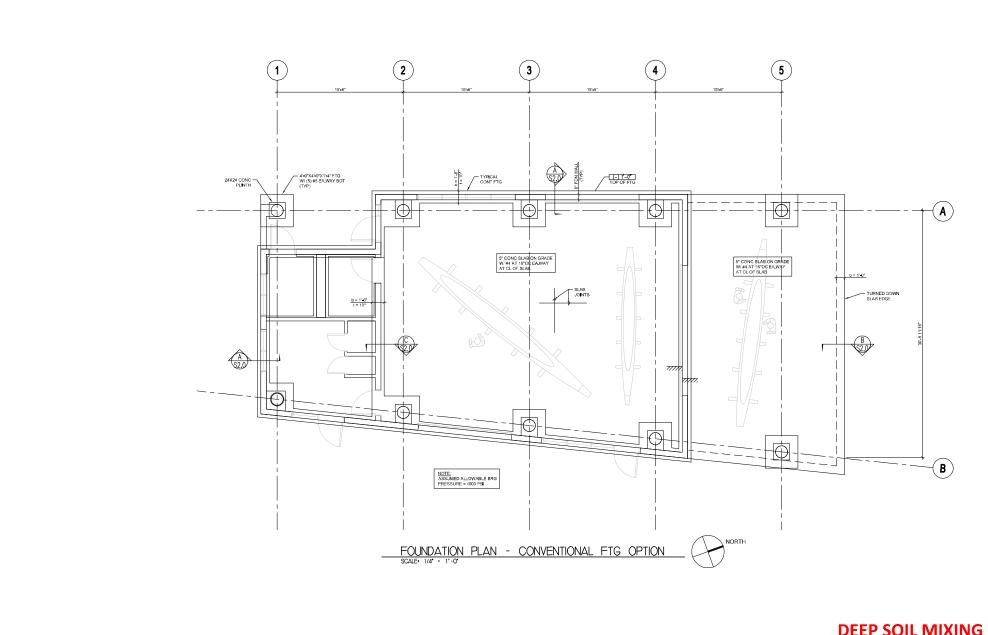




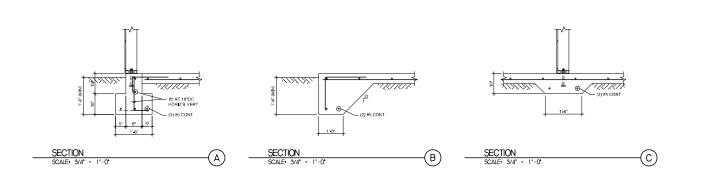








DEEP SOIL MIXING OPTION #1
DRAWING DATED 3/18/2021
ESTIMATED 4/22/2021 @ \$1,165,805



NW Native Canoe Center

Carving House



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ARCHITES

LAUREAU

LANKED

10 SOUTH MAIN STREET

SHIP 800

SEATEL, MA CO104

206 824 5730

206 824 5730

ARCHITECTS AND
LANDSCAFE ARCHITECTS, LTD.
106 SOUTH MAIN STREET
SUITE 300
SEATTLE, WASHINSTON
LULA 06104
TEL 206.624.5702

MUP APPLICATION

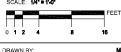
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10 FEBRUARY 2021

REVISIONS:

SPACE BELOW FOR PLAN REVIEW STAMP

FOUNDATION PLAN CONVENTIONAL OPTION



 DRAWN BY:
 MB

 CHECKED BY:
 REM

 JOB NO.:
 20300.109

SALO

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PSM CONSULTING ENGINEERS, INC.

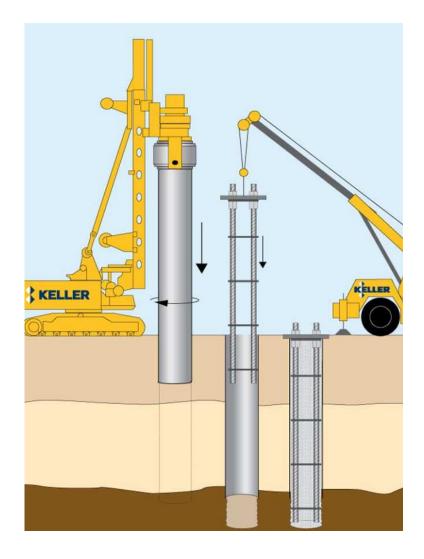
2200 SIXTH AVENUE, SUITE 601
SEATILE, WA 98121
F: 206.622.0422
www.psm-engineers.com

Option #2: Concrete Filled Steel Pipe Pilings



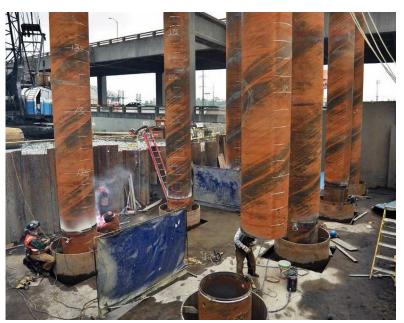


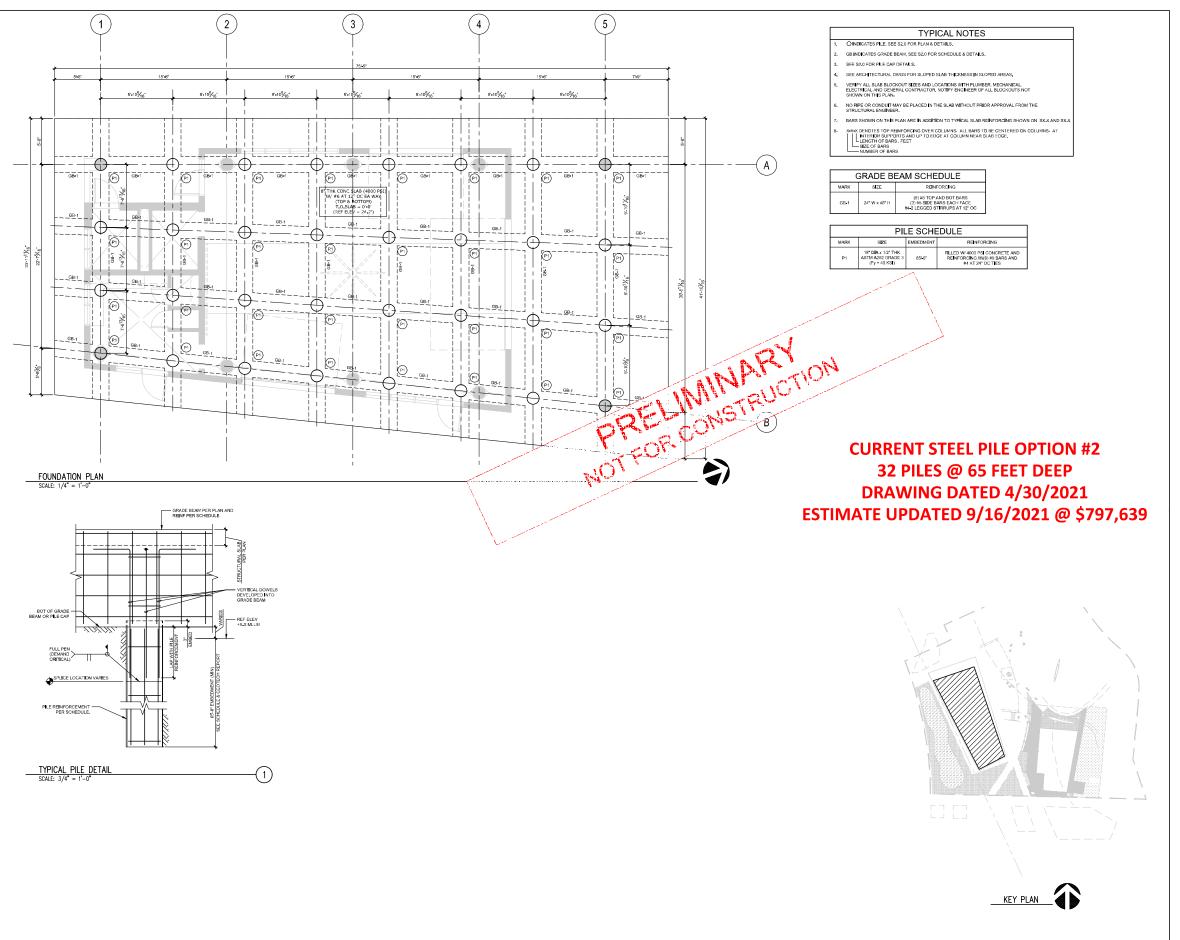












NW Native Canoe Center

Carving House



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TEL 205,624,5702 FAX 208,624,5923 WWW.JONESANDJONES.COM

MUP APPLICATION

NOT FOR CONSTRUCTION

23 APRIL 2021

REVISIONS:

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FOUNDATION PLAN AND SECTIONS

SCALE: 1/4" = 1'-0"

FEET

0 1 2 4 8 16

 DRAWN BY:
 PSI

 CHECKED BY:
 PSI

 JOB NO.:
 21012

SHEET NO.: \$2.0

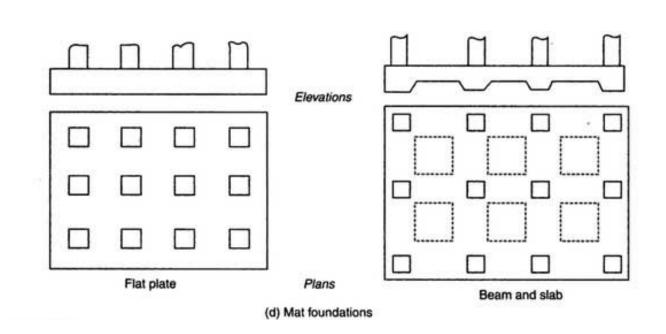
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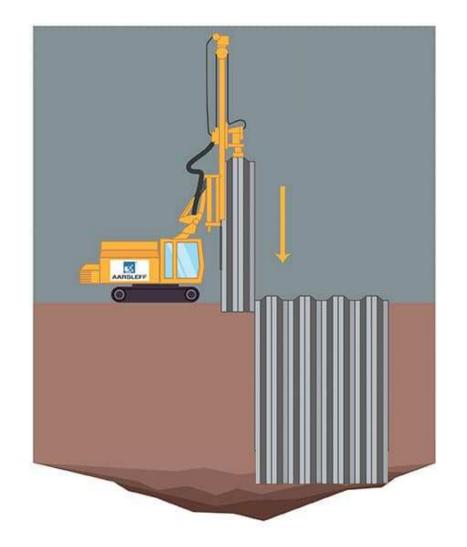
Option #3: Mat Slab with Steel Sheet Piles







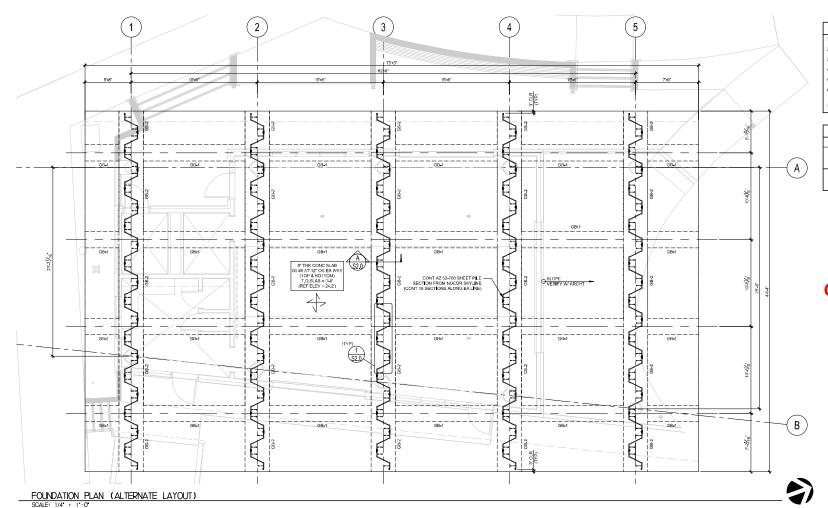












DENSE SOIL BELOW

(*) 50'-0" (VERIFY)

FOUNDATION NOTES

- ONLY HOT ROLLED STEEL SHEET PILE SECTIONS TO BE USED. SHEET PILE SECTIONS TO BE A572 GRADE-60 OR HIGHER.
- GB INDICATES GRADE BEAM, SEE S2.0 FOR SCHEDULE & DETAILS.
- SEE ARCHITECTURAL DWGS FOR SLOPED SLAB THICKNESS IN SLOPED AREAS
- VERIFY ALL SLAB BLOCKOUT SIZES AND LOCATIONS WITH PLUMBER, MECHANICAL, ELECTRICAL AND GENERAL CONTRAINOTIFY ENGINEER OF ALL BLOCKOUTS NOT SHOWN ON THIS PLAN. NO PIPE OR CONDUIT MAY BE PLACED IN THE SLAB WITHOUT PRIOR APPROVAL FROM THE STRUCTURAL ENGINEER.

GRADE BEAM SCHEDULE			
MARK	SIZE	REINFORCING	
GB-1	24" W x 24" H	(4) #8 TOP AND BOT BARS (1) #5 SIDE BARS EACH FACE #4-2 LEGGED STIRRUPS AT 12" OC	
GB-2	32" W x 48" H	(4) #8 TOP AND BOT BARS (1) #5 SIDE BARS EACH FACE #4-2 LEGGED STIRRUPS AT 12" OC	

CURRENT STEEL SHEET PILE OPTION #3 AZ-52-700 SHEET PILES 70 FEET DEEP DRAWING DATED 9/8/2021 ESTIMATED 9/16/2021 @ \$1,931,286

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United Indians of All Tribes Foundation Seattle, WA

JONES JONES

7		
6		
5		
4		
3		
2		
1		
NO.	REVISION - AS BUILT	DATE

REVIEWED:

PARK ENGINEER DATE All work done in accordance with the City of Seattle Standard Plans and Specifications in effect on the date shown above, and supplemented by Special Provisions.

> CONSTRUCTION PERMIT SET

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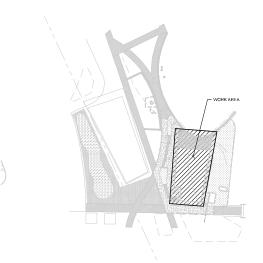


NW Native Canoe Center

Carving House

FOUNDATION PLAN AND DETAIL

1	
DESIGNED PSM	DATE 9/03/2021
DRAWN SMV	
CHECKED PSM	SHEET OF
ORDINANCE NOSPECIFICATION NO.	S2.0 (ALT)
SPECIFICATION NO.	=-
SCALE 1/4" = 1'-0"	





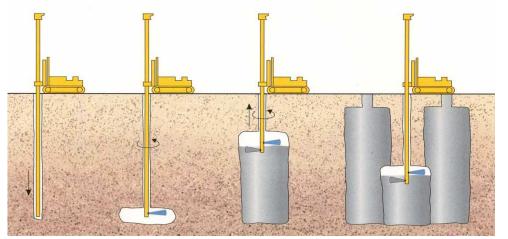
PSM CONSULTING ENGINEERS, INC. $\ensuremath{\,\overline{\,\,}}$ 2200 SIXTH AVENUE, SUITE 601 SEATTLE, WA 98121 P: 206.622.4580 F:206.622.0422 www.psm-engineers.com

Summary of Foundation Options

Option #1: Jet Grouting/Soil Mixing =

+/- \$1,165,805

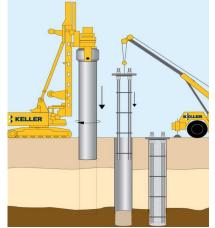




Option #2: Concrete-Filled Steel Pipe Piles =

+/- \$797,639

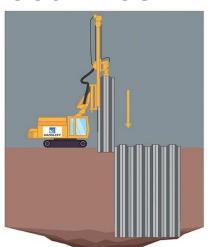




Option #3: Mat Slab with Steel Sheet Piles =

+/- \$1,931,286











Project Construction Costs







Jan. 2019

Oct. 2021

Construction Estimate (no soft costs)

\$1,144,553

\$2,783,058

Next Steps







- 1. Explore new, additional funding sources.
- 2. Develop contingency plans for the facility and operations.
- 3. The Canoe Center must be built!