



OFFICE OF THE COUNTY ADMINISTRATOR

PUBLIC SERVICES BUILDING

2051 KAEN ROAD | OREGON CITY, OR 97045

August 9, 2017

Laura Terway, Community Development Director
City of Oregon City
221 Molalla Ave, Ste 200
Oregon City, OR 97045

Dear Ms. Terway,

I am writing on behalf of the Clackamas County Board of Commissioners (The Board) to request the use of property on the Red Soils Campus for the temporary storage and assembly of transitional housing pods. The Board has undertaken a unique project to provide safe, sanitary and secure shelter for houseless veterans in Clackamas County. Partnerships have been formed with local non-profit organizations (Catholic Charities, Portland State University – Center for Public Interest and Design, and City Repair) to construct up to 30 sleeping pods for a village community that will be located in unincorporated Clackamas County.

Construction materials have been donated and made available now for this purpose. The Board respectfully requests the opportunity to store these necessary materials and to assemble the sleeping pods on the Clackamas County Red Soils campus. The proposed site is marked "Construction Storage Area" on the attached map. The recent availability of these materials, the process of amending the zoning ordinance and the deadline to complete the village by the end of the year have all contributed to the timing of this urgent request.

Background

The Board set aside \$300,000 to construct up to 30 sleeping pods to be in place no later than the end of 2017. The Health, Housing and Human Services (H3S) department began conversations with local non-profit organizations who could facilitate both the construction and operation of a shelter site. Catholic Charities has been selected as the primary partner organization. Together H3S and Catholic Charities have been working with representatives from Portland State University and City Repair to obtain construction materials. Pick-a-thon is an annual concert event held in Clackamas County. The stage trusses are being used in the design of the sleeping pods. The stage has been deconstructed and these valuable materials have been made available now for this project.

At Board direction, a Zoning and Development Ordinance amendment process was begun. An amendment was drafted to allow transitional shelter communities, also known as villages, in the unincorporated industrial areas of Clackamas County. This amendment went through the full public process with the Planning Commission and was just accepted by the Board on Wednesday, August 2nd. The County will soon be able to accept applications for a conditional use permit to use small parcels of government-owned land to site these transitional shelter communities. The temporary placement of

the materials for the pods on the Red Soils Campus are intended to be used at a site identified for a transitional shelter facility. However, additional land use applications are necessary before the site can be further developed.

Details of the Request

Materials to construct 30 sleeping pods have just been made available and will be delivered August 9-11. Materials will be stored outside and in enclosed construction fencing at the Red Soils Parking Lot F, and inside the Juvenile Skills Center. Parking Lot F is a large gravel parking lot, the proposed construction area measures approximately 238' x 130'.


This area has dedicated electrical circuits/receptacles mounted to the side of the Juvenile Skills Center. Hose bibs for minimal use of water is also available. Existing buildings in close proximity to the construction area will provide adequate restroom facilities for staff and volunteers. Activities will be coordinated by representatives from the non-profits, a building steward and performed by volunteers on site. Construction activities to assemble the pods will begin at the end of August and are planned to continue through the end of October 2017.

Attached are the designs for the sleeping pod structures. Once constructed, the sleeping pods will be moved to another county owned site in unincorporated Clackamas County no later than the end of November 2017. All other remaining construction materials, fencing and equipment will be removed from the premises restoring it to its current state.

Allowing use of this construction space temporarily on the Red Soils Campus is essential to the progress of the veterans shelter project and is an important step towards resolving veterans houselessness in Clackamas County. I believe both the Board of County Commissioners and the Oregon City Commissioners are committed to addressing the urgent needs of the houseless in our communities.

Thank you for your consideration of this request. County Commissioners and staff stand ready to speak to the importance of this project, this specific request and answer any questions. Please feel free to contact me directly to coordinate an opportunity to meet if necessary.

Thank you,



Don Krupp, Administrator
Clackamas County





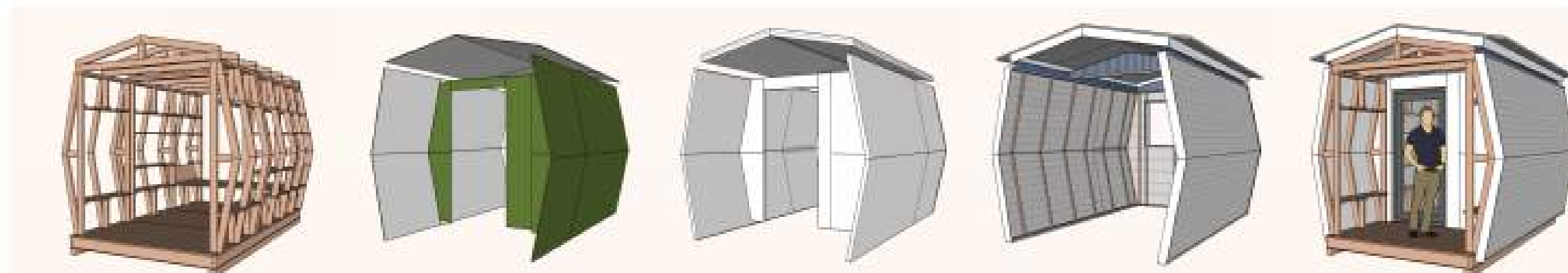
POD INITIATIVE

PARTNERS ON DWELLING



SRG





Total Material needed for Primary Truss Assembly (17 Trusses Total):
 (100) SDWC Screws (varied lengths)
 (288) Screws
 (34) 8' long 2x4's
 (5) 8' long 2x2's

Total Material needed for Intermediate Truss Assembly (6 Trusses):
 (48) Screws
 (9) 8' long 2x4
 (3) 8' long 2x2

Total Material needed for Platform and Roof Assembly:
 (3) 7/16" thick 4x8 OSB Roof Underlayment
 (3) 3/4" CDX Plywood Roof Deck
 (3) 3/4" thick 4x8 Plywood Floor Deck
 (3) 3/8" thick 4x8 CDX Plywood Board below
 (10) 8' long 2x4's
 (2) 12' long 2x4's
 (2) 12' long 4x6's (skids)

Total Material needed for End Wall Framing and Windows:
 (16) 8' long 2x4's
 (1) 3'-0" Full Lite Swing Door (can vary)
 (1) 2'-10"x4'-0" Slider Window (can vary)
 (1) 1/2" thick 4x8 Polycarbonate Panel
 (1) 1/2" thick 4x4 Polycarbonate Panel + Associated flashing

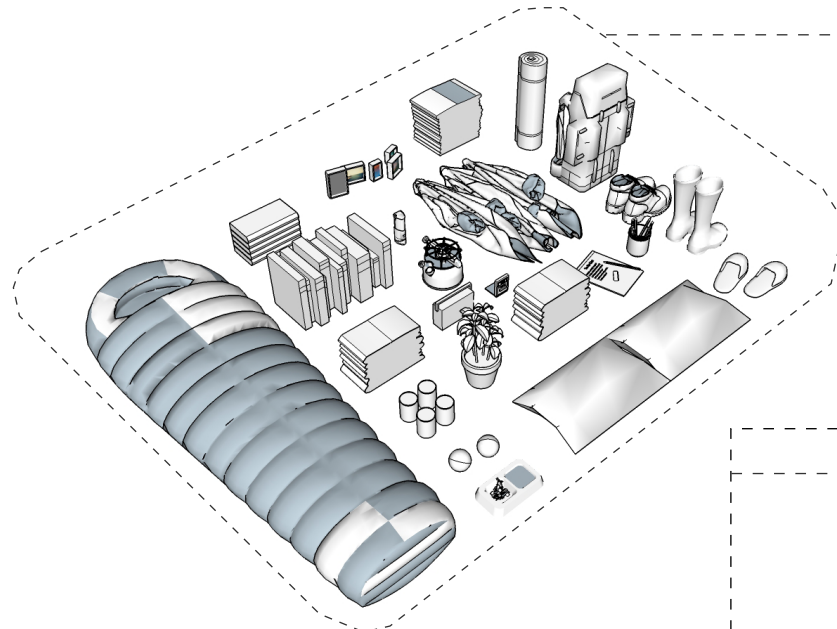
Total Material needed for Trim and Rainscreen Support:
 (3) 3/4" thick 4x8 Ext Grade Plywood Sheets

Total Material needed for Sheathing/Weather barrier:
 (10) 7/16" 4x8 Zip Panels (clads roof and walls)
 (2) 75' Rolls of Zip Tape

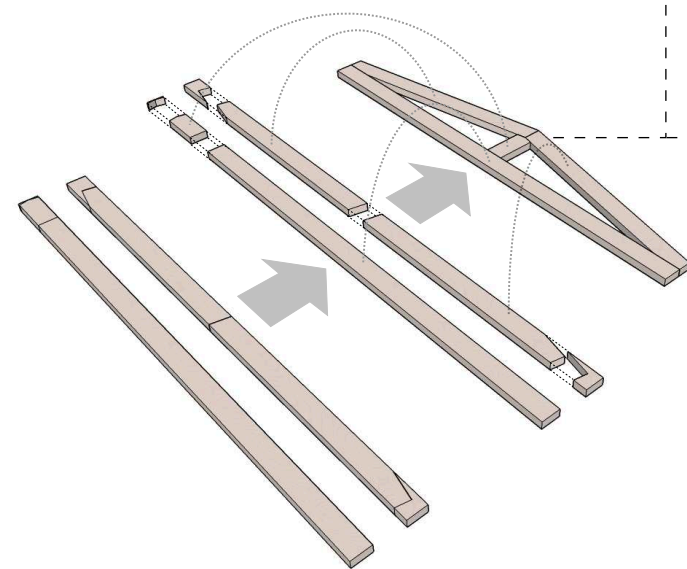
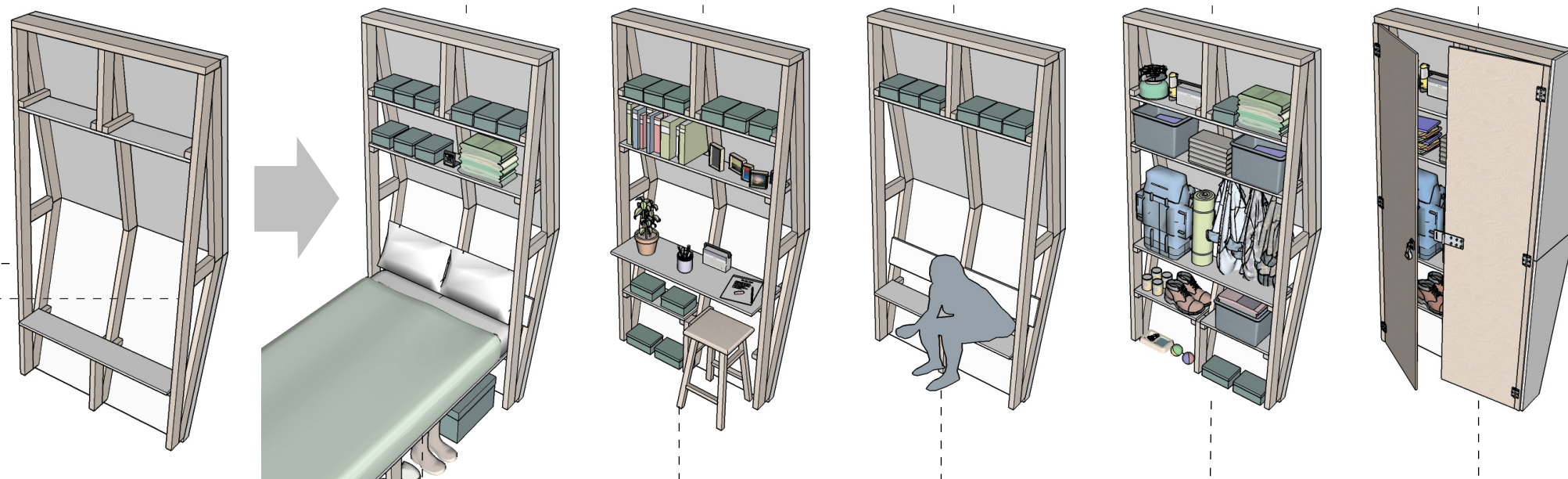
Total Material needed for roof and wall insulation:
 (13) 2" 4x8 Polyiso Sheets
 (3) 1 1/2" 4x8 Polyiso Sheets (2" walls thickness, 3 1/2" roof thickness)

Total Material needed for Roof:
 (4) 10x3 Metal Roofing Panels + Associated flashing (Gutters optional)

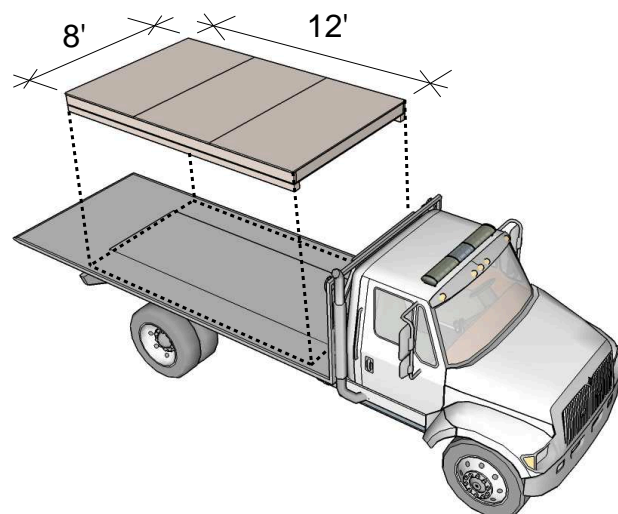
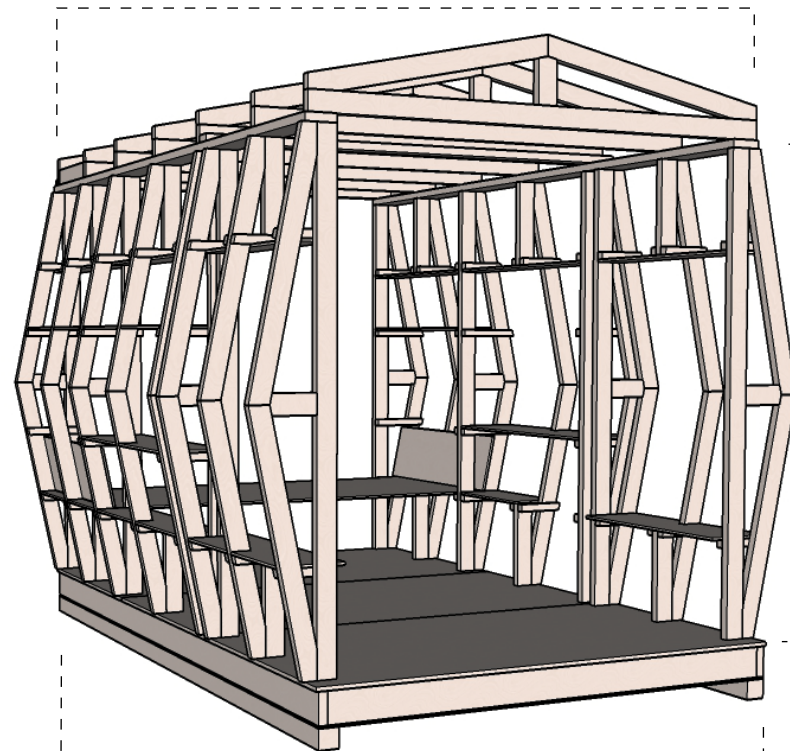
NOTE : CLADDING MATERIAL TBD BY OWNER.
 OPTIONS INCLUDE EXTERIOR GRADE PLYWOOD, FIBER CEMENT SIDING, CORRUGATED METAL, LAP SIDING, ETC.



FUNCTIONAL + EFFICIENT



SIMPLE + REPETITIVE



PORTABLE + AFFORDABLE

