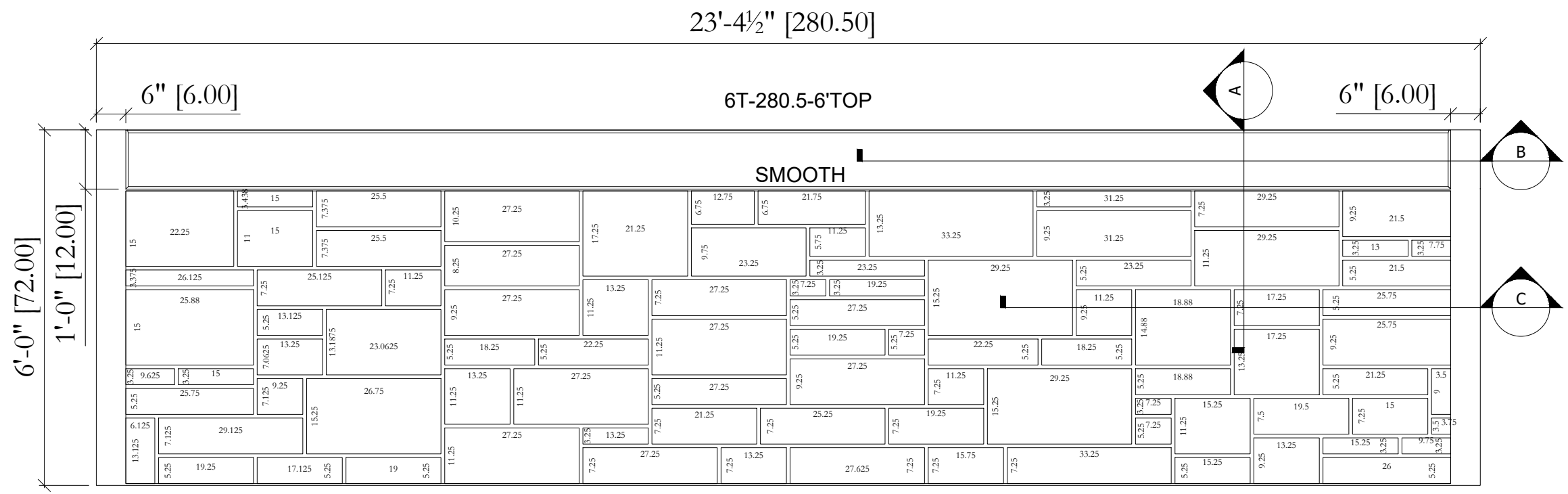
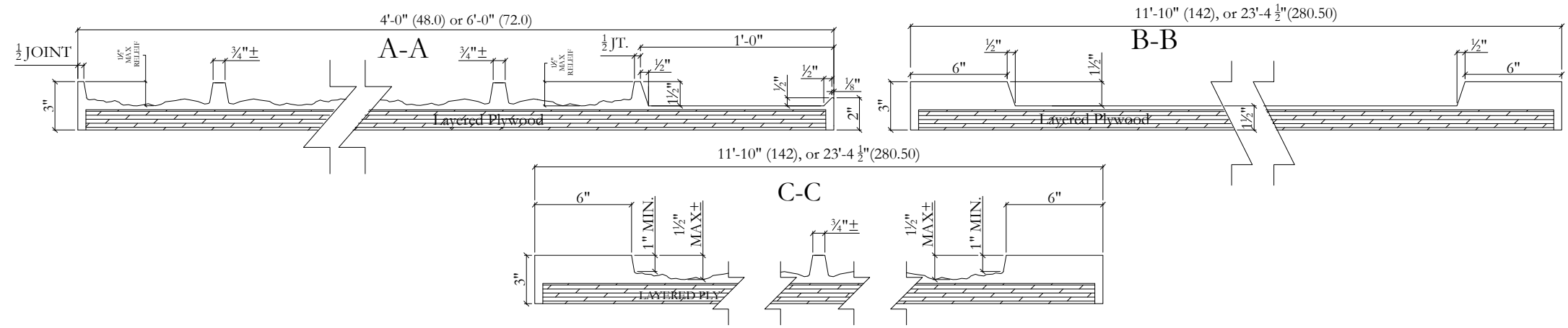
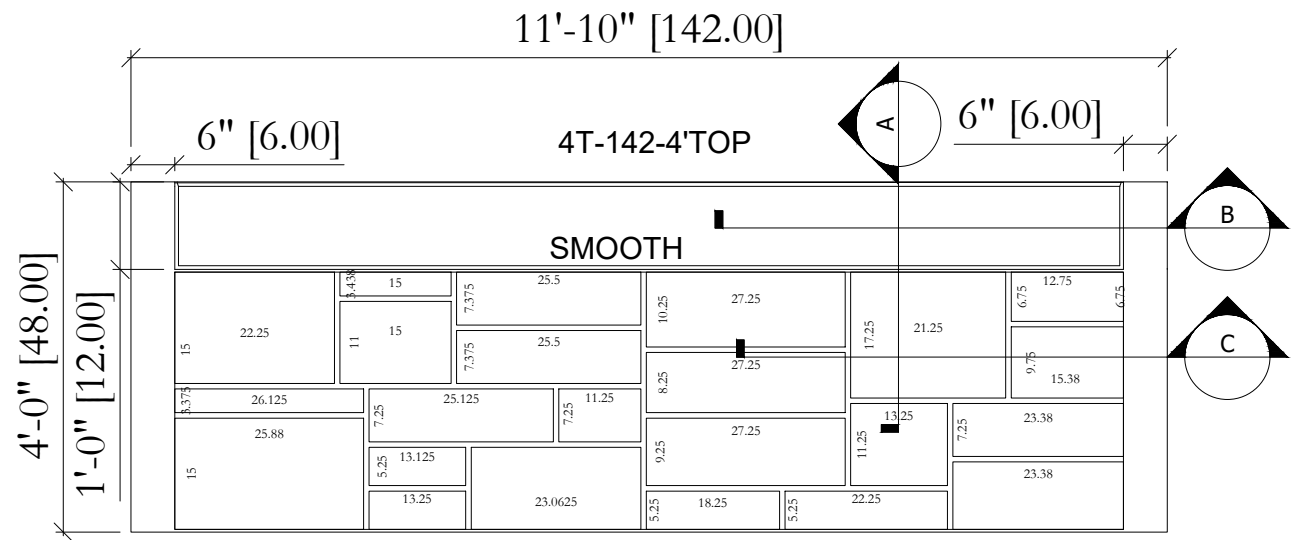
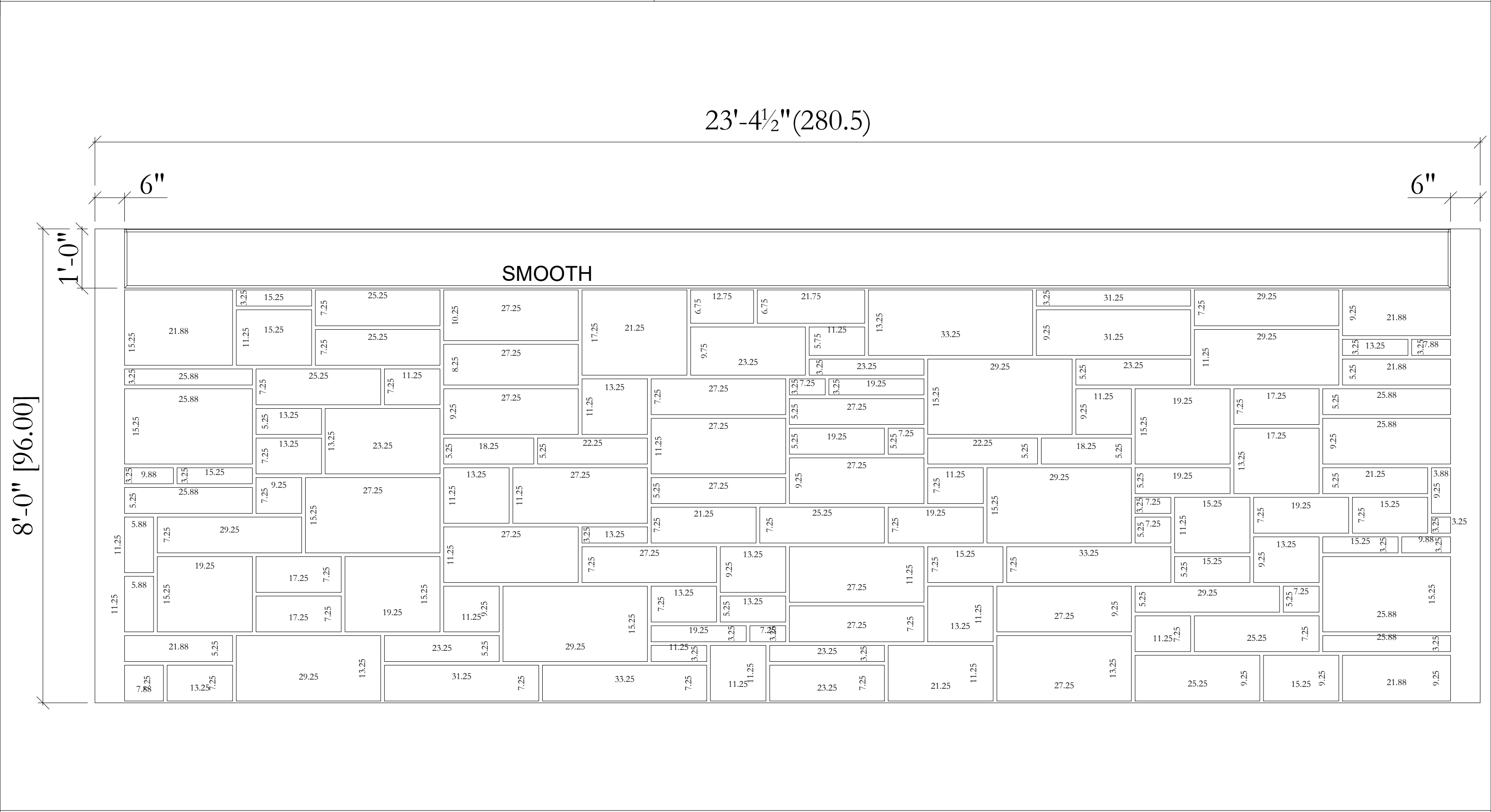
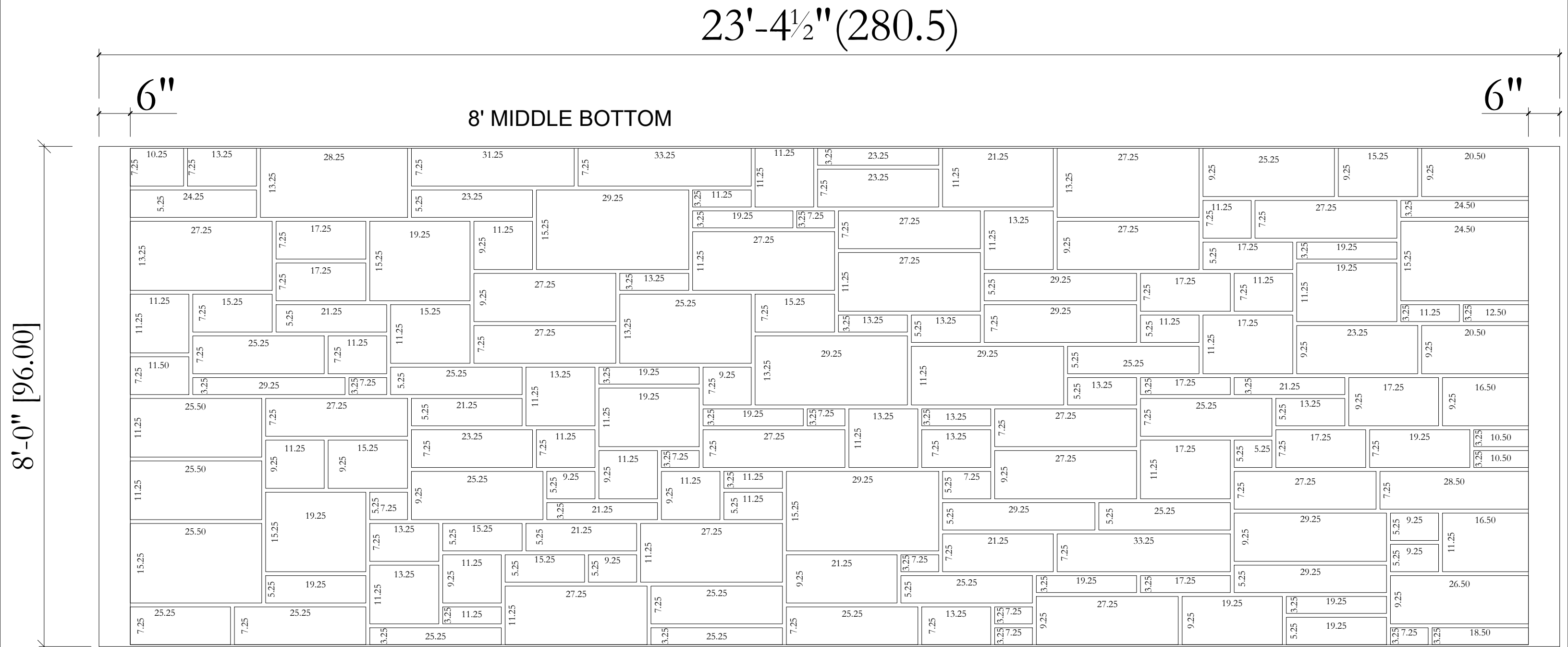




905O ASHLAR STONE
CUT STONE LEFT AND RIGHT
1/2 JOINT BOTTOM AND UNDER COPING







Please refer to the PCI Designer's Notebook on the Acceptability of Appearance when evaluating smooth or lightly textured surfaces. Small blemishes should not be evaluated when light is illuminating the surface from an extreme angle as this tends to accentuate minor surface irregularities. These surfaces should not be evaluated closer than 20' with the naked eye.

Urethane formliners MUST be stored between 55° and 85° Fahrenheit. Failure to do so will result in deterioration of these formliners and will warrant them both unusable and destroyed. Additionally, if the urethane formliner is bonded to a plywood core, this will cause deformation of the holes used for bonding the plywood to the formliner and cause the holes to reflect into the finished product. Therefore, AP will NOT assume any liability for damaged formliners caused from improper storage.

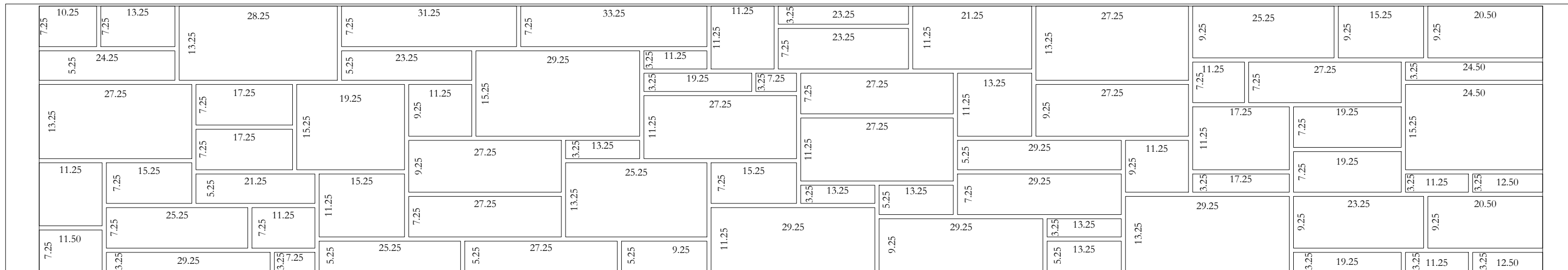
$$23'-4\frac{1}{2}''(280.5)$$

6"

6"

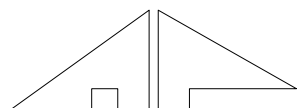
4' MIDDLE BOTTOM

4'-0" [48.00]



Please refer to the PCI Designer's Notebook on the Acceptability of Appearance when evaluating smooth or lightly textured surfaces. Small blemishes should not be evaluated when light is illuminating the surface from an extreme angle as this tends to accentuate minor surface irregularities. These surfaces should not be evaluated closer than 20' with the naked eye.

Urethane formliners MUST be stored between 55° and 85° Fahrenheit. Failure to do so will result in deterioration of these formliners and will warrant them both unusable and destroyed. Additionally, if the urethane formliner is bonded to a plywood core, this will cause deformation of the holes used for bonding the plywood to the formliner and cause the holes to reflect into the finished product. Therefore, AP will NOT assume any liability for damaged formliners caused from improper storage.



ARCHITECTURAL POLYMERS

1220 LITTLE GAP ROAD
PALMERTON, PA 18071
610-824-3322
FAX:610-824-3777

THIS MATERIAL IS THE CONFIDENTIAL AND PROPRIETARY PROPERTY OF ARCHITECTURAL POLYMERS, INC. ("AP") THAT YOU ARE ONLY PERMITTED TO USE UNDER LICENSE IN CONNECTION WITH YOUR BUSINESS DEALINGS WITH AP. UNLESS YOU AND AP AGREE OTHERWISE IN WRITING, AP GRANTS YOU A LIMITED LICENSE TO USE THESE DOCUMENTS/PLANS, BUT YOU MAY NOT COPY, MODIFY, DISTRIBUTE. OR TRANSMIT OR DISCLOSE THIS MATERIAL TO OTHERS WITHOUT AP'S WRITTEN CONSENT.
COPYRIGHT 2017 ARCHITECTURAL POLYMERS, INC.

CUSTOMER:

Faddis Concrete Products

JS	JOB NAME:
----	-----------

BU4 HAMILTON CO

TITLE:

4' 9050 LAYOUT

DRAWN BY:

— — — — —

DATE:

5/28/24

	REVISED BY:
--	-------------

Emann

Rev:	
------	--

5/28/2024 2:27 PM

SCALE:

None

PAGE:

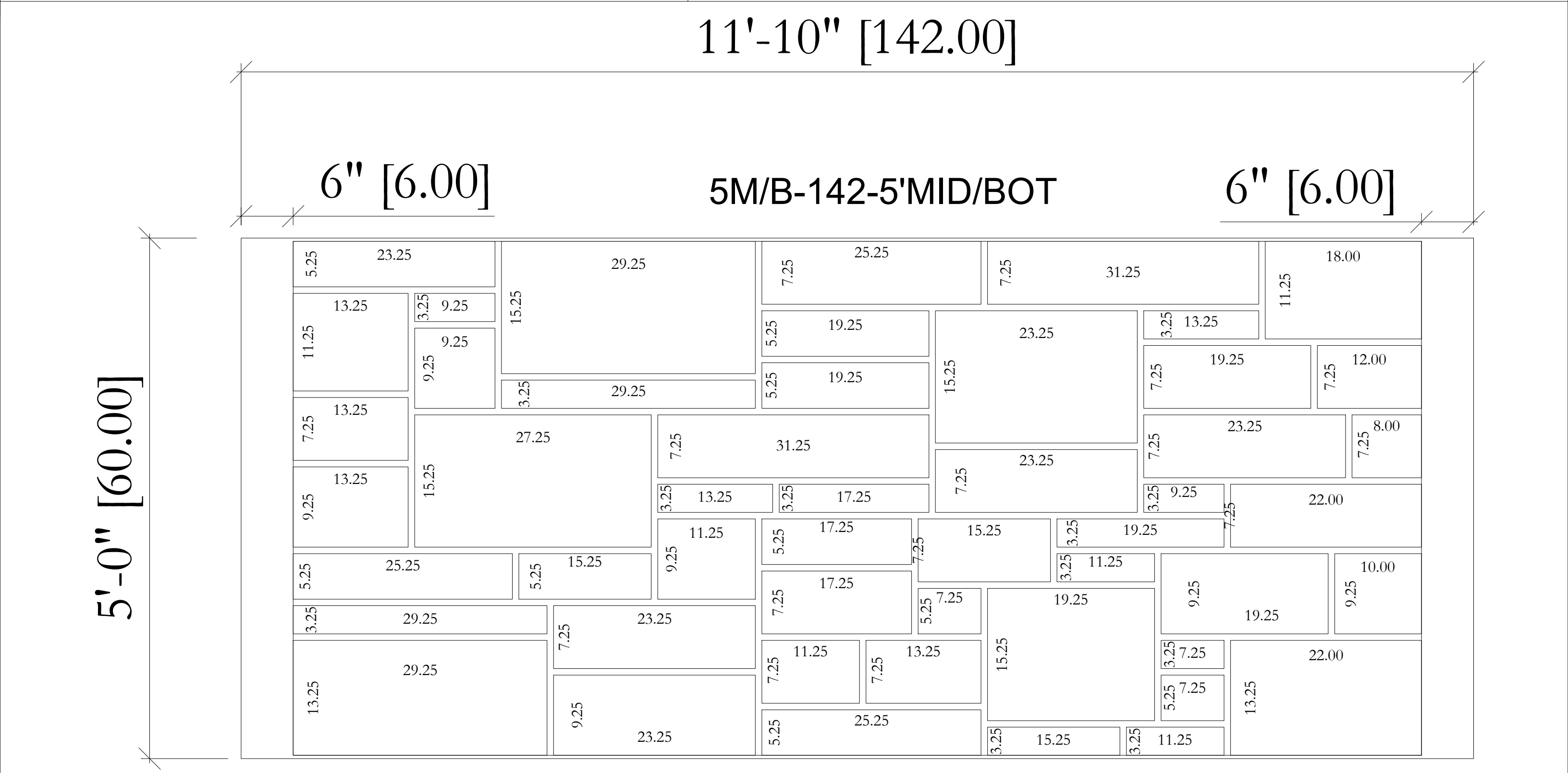
P (2)

TOLERANCE:

 $\pm 3/16''$

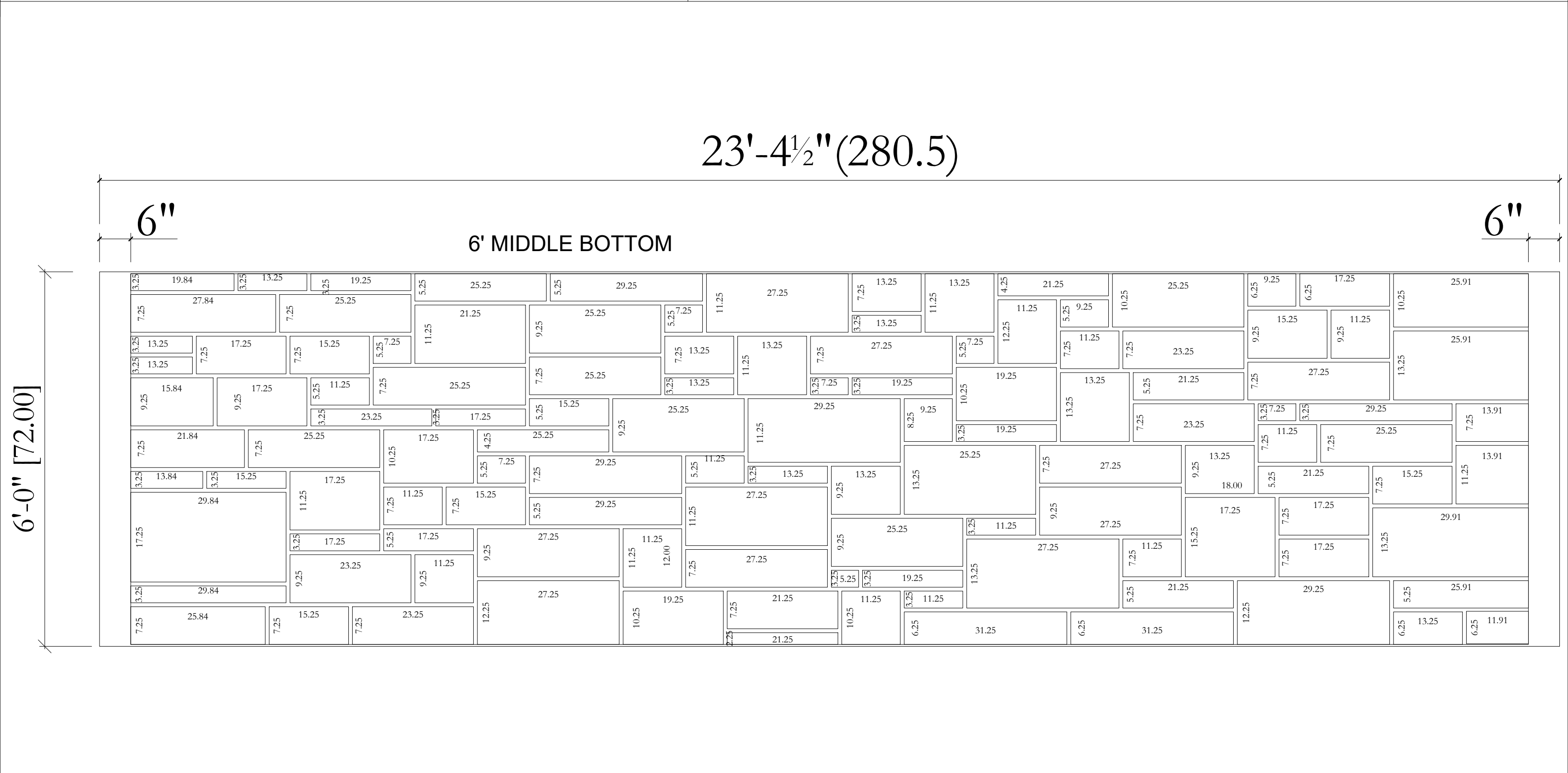
DWG NO:

for faddis



Please refer to the PCI Designer's Notebook on the Acceptability of Appearance when evaluating smooth or lightly textured surfaces. Small blemishes should not be evaluated when light is illuminating the surface from an extreme angle as this tends to accentuate minor surface irregularities. These surfaces should not be evaluated closer than 20' with the naked eye.

Urethane formliners MUST be stored between 55° and 85° Fahrenheit. Failure to do so will result in deterioration of these formliners and will warrant them both unusable and destroyed. Additionally, if the urethane formliner is bonded to a plywood core, this will cause deformation of the holes used for bonding the plywood to the formliner and cause the holes to reflect into the finished product. Therefore, AP will NOT assume any liability for damaged formliners caused from improper storage.



Please refer to the PCI Designer's Notebook on the Acceptability of Appearance when evaluating smooth or lightly textured surfaces. Small blemishes should not be evaluated when light is illuminating the surface from an extreme angle as this tends to accentuate minor surface irregularities. These surfaces should not be evaluated closer than 20' with the naked eye.

Urethane formliners MUST be stored between 55° and 85° Fahrenheit. Failure to do so will result in deterioration of these formliners and will warrant them both unusable and destroyed. Additionally, if the urethane formliner is bonded to a plywood core, this will cause deformation of the holes used for bonding the plywood to the formliner and cause the holes to reflect into the finished product. Therefore, AP will NOT assume any liability for damaged formliners caused from improper storage.