

PROJECT #95004

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- The image displays a series of musical notation examples on a five-line staff, illustrating various rhythmic patterns and rests. The examples are as follows:
- Example 1: A quarter note (4/4) followed by a rest of 3/16.
  - Example 2: A quarter note (4/4) followed by a rest of 3/16.
  - Example 3: A quarter note (4/4) followed by a rest of 5/16.
  - Example 4: A quarter note (4/4) followed by a rest of 1/4.
  - Example 5: A quarter note (4/4) followed by a rest of 1/4.
  - Example 6: A quarter note (4/4) followed by a rest of 5/16, then a quarter note (4/4) followed by a rest of 5/16, and finally a quarter note (4/4) followed by a rest of 4-7. The label "ALT" is written below the rests.
  - Example 7: A quarter note (4/4) followed by a rest of 5/16, then a quarter note (4/4) followed by a rest of 5/16, and finally a quarter note (4/4) followed by a rest of 4-7. The label "ALT" is written below the rests.
  - Example 8: A quarter note (4/4) followed by a rest of 5/16, then a quarter note (4/4) followed by a rest of 3/8, and finally a quarter note (4/4) followed by a rest of 3-5. The label "ALT" is written below the rests.
  - Example 9: A quarter note (4/4) followed by a rest of 5/16.
  - Example 10: A quarter note (4/4) followed by a rest of 1/4.
  - Example 11: A quarter note (4/4) followed by a rest of 3/16.

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5/16"

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- Figure 10 illustrates the required temporary ceramic backup for various pipe sizes and configurations. The diagrams are organized into three rows, each showing a side view and an end view of the backup.
- Top Row:** Shows a backup for a pipe with a diameter of  $1/8 + 1/16$  inches. The side view shows a backup with a height of  $1/16$  inches. The end view shows a backup with a height of  $1/16$  inches and a width of 60 inches. The backup is labeled "TEMPORARY CERAMIC BACKUP".
  - Middle Row:** Shows a backup for a pipe with a diameter of  $1/4 + 1/16$  inches. The side view shows a backup with a height of  $1/16$  inches. The end view shows a backup with a height of  $1/16$  inches and a width of 60 inches. The backup is labeled "TEMPORARY CERAMIC BACKUP".
  - Bottom Row:** Shows a backup for a pipe with a diameter of  $1/4 + 1/16$  inches. The side view shows a backup with a height of  $1/16$  inches. The end view shows a backup with a height of  $1/16$  inches and a width of 60 inches. The backup is labeled "TEMPORARY CERAMIC BACKUP".



FOR WELD SYMBOL  
SEE DETAIL #23

4:1 CHAMFER

$(Y-X) \cdot 4$

X

Y

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Diagram of a roof truss section showing a vertical member with a horizontal projection of  $1/8$  and a vertical projection of  $3/16$ . The angle between the horizontal and the member is  $45^\circ$ .

- 3/16 3-

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- A horizontal beam is shown with a pin support at the left end. A triangular load is applied to the beam, starting at a value of  $3/16$  at the right end and increasing linearly to the left.

- AS PER ITEM #23

