BEVEL CUT 95 x 95 x 8 R	<i>></i>
SECTION B-B SECTION A-A BI	
NOTES: 1. All welders shall hold a current Alberta second class	S

- 1. All welders shall hold a current Alberta second class certificate of proficiency.
- 2. Weld plates to top pile before placing pile in position.
- 3. Weld splice plates to bottom pile.
- 4. Butt weld any opening remaining between piles.
- 5. All piles to be flame cut using a steel yoke to secure a square and even cut.
- 6. Splice plates to be supplied by the Department.
- 7. When the air temperature is below 32°F. all material to be welded shall be preheated to 200°F. & sheltered from wind. The material | shall be preheated to a distance 3" beyond the weld.
- 8. When the air temperature is below 0° F. welding will not be permitted unless suitable hoarding is provided & approved by the Engineer.

STANDARD BP. 14 a 89 PILE SPLICE

112" = 1' - 0

Nov. 8.1971.

Dwg. S-1055