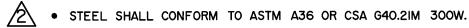


## PIPE SLEEVE DETAIL

## GENERAL NOTES

• DIMENSIONS ARE GIVEN IN mm. DETAILS ARE NOT TO SCALE.



## REQUIREMENTS AND PROCEDURE FOR SPLICING TIMBER PILES

- I. THE PILE ENDS BEING SPLICED SHALL HAVE DIAMETERS OF 280 mm OR GREATER.
- 2. DRIVING OF THE BOTTOM PILE SHALL BE STOPPED APPROXIMATELY 600 mm ABOVE GROUND OR WATER LINE.
- 3. DAMAGED PILE ENDS SHALL BE TOTALLY REMOVED BY MAKING SQUARE CUT-OFFS.
- 4. THE PIPE SLEEVE SHALL BE CENTRED, AND TAPPED PARALLEL, THE FULL 600 mm DISTANCE ONTO THE PILE.
- 5. THE UPPER PILE END SHALL BE SQUARED, CENTERED ON THE TOP OF THE PIPE SLEEVE, AND TAPPED DOWN INTO THE SLEEVE, KEEPING THE UPPER PILE ALIGNED WITH THE LOWER PILE.
- 6. THE TOP OF THE PILE SPLICE SHALL END UP NOT LESS THAN 2500 mm BELOW GROUND LINE.

DRAFTING STANDARDS PAGE: 3.8

A		TRANSPORTATION AND TECHNICAL STANDARDS			
<b>A</b>	99-03-29	EB CHANGED TO TSB TECHNICAL STANDARDS	S BRANCH		
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