



ARS)

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1. 가 (l) (Kap 9) 1 ARS 가

(10%)

2/3 (

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10m

2 ,

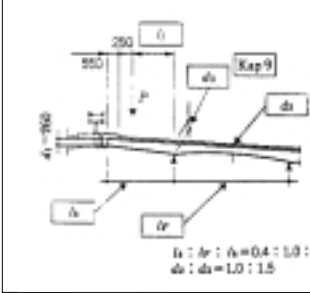
가 36cm , 3

1994 11 0.9(4L+11)=

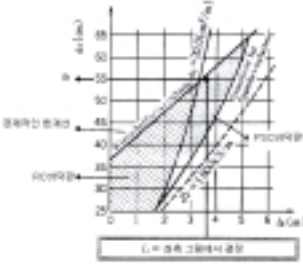
가 (Bundes- 45.9cm 20% ( 3

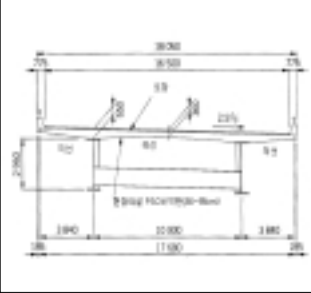
ministerim fürVerkehr : Kragarme 2. 4). 2

von Fahrbahn-platten für Beton- und Stahl-verbündbrücken, Ver-  
kehrsblatt-Dokumen Nr. B5255,

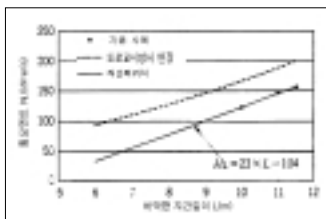


1. ARS

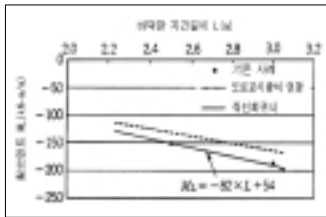




2. (L=10m)



3. ( )



4. ( )

75%

3. ( ) PS

4. : (ITS: Intelligent Transportation System)

ITS

PS

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ITS

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1. 寺田典生 3, "長支間場所打ちPC床版の設計・施工マニュアル(上・下)", 橋梁と基礎, 2002. 11・12.  
 2. 本間淳史 5, "長支間場所打ちPC床版の設計と施工", 橋梁と基礎, 2002. 10.  
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