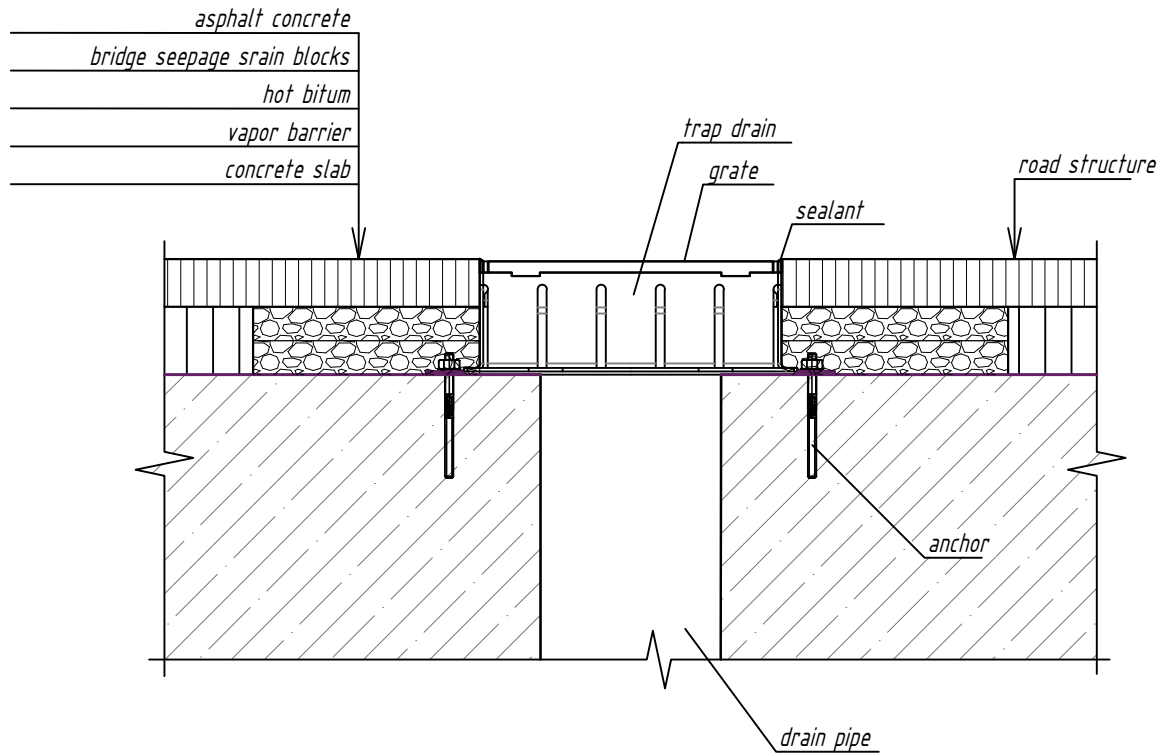


*Bridge Pro T1 trap drainage.
Installation into asphalt concrete bridge road layer.*



Notes:

1. The installation diagram is an integral part of the installation instructions. (www.vodaland.com.ua).
2. Load classes are based on ДСТУ-Н Б В.2.5-61:2012 «Настанова з улаштування систем поверхневого водовідведення».
3. Drainage system for bridges using bridge seepage drain blocks is done in accordance to ДСТУ 8850:2019 "Настанова з улаштування систем поверхневого водовідведення на автодорожніх мостах".
4. Drive over with an asphalt layer or another heavy machinery is strictly forbidden!
5. Before installing, the grates have to be cleaned from excess installation elements and dirt that can prevent the grate lock in. Upper end of the channel or the grate has to be placed not higher than 3-5 mm below the asphalt concrete level. Installation is now complete .

Agreed				
Repl. inv. No				
Signature and date				
Inv. No of the original				

<i>Installation diagrams for the Bridge trap drainage systems</i>					
Change	Number	Sheet	№ doc	Signature	Date
Confirmed		Halushka			
Agreed		Efimenko			
Checked		Kasyanyuk			
Developed		Berezovska			
<i>Installation into asphalt concrete bridge road.</i>					
<i>Bridge series Pro T1 Trap drain</i>					
			<i>Stage</i>	<i>Sheet</i>	<i>Sheets</i>
			1		