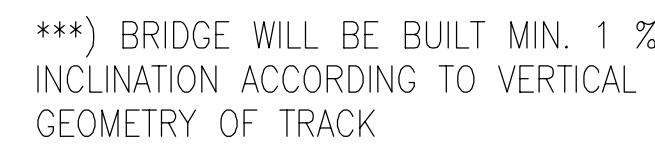


PREFABRICATED BRIDGE 2Tr 6 m 1:100



B - B 1:100



CLT = CENTER LINE of the TRACK  
 HC = HORIZONTAL CLEARANCE  
 LSD = LOWER SURFACE of the DECK  
 USR = UPPER SURFACE of the RAIL

MAP

BRIDGE TYPE	PREFABRICATED BRIDGE		
SPANS	1.35 m + 6.00 m + 1.35 m		
HORIZONTAL CLEAR SPAN	—	VERTICAL CLEARANCE	—
HORIZONTAL CLEARANCE	10.80 m		

VERSION  
23.10.2017

Revision		Explanation		Date	Designer	Date	Accepted
Customer				Project			
 <b>MINISTERIO DE TRANSPORTE Y OBRAS PÚBLICAS</b>				<b>Railway Project</b>			
				Design phase <b>Pre-engineering, Phase 2</b>			
Supplier				Content			
				<b>Prefabricated bridge 6 m</b>			
				<b>Double track</b>			
				<b>Preliminary general drawing</b>			
				<b>Km+m +-+</b>			
Drawer	23.10.2017	Ilikka Tiito		Loading		LM71-2	
Designer	23.10.2017	Ilikka Tiito		Coordinates and elevation reference system		WGS 84 UTM 2	
Supervisor	23.10.2017	Reima Niklander		Railway line			
Accept.	-	-		Archive	Type	Number	Rev. Sheet
Cust. acc.	-	-			<b>RB</b>	<b>-</b>	<b>- 1</b>