

- * Plenum enhancement shall be implemented at both sides under the train
- * ALL DIMENSIONS ARE NOMINAL. SUBJECT TO ADJUSTMENT TO SUIT SITE CONDITIONS

LATERAL STATIC MOVEMENT	
RUNNING CLEARANCE + FLANGE WEAR:	15
CARBODY TOLERANCE:	5
RAIL SIDE WEAR: GAUGE TOLERANCE:	5
	5
ALIGNMENT TOLERANCE:	10
TOTAL:	40

1. SKIRT LEVEL(STATIC CONDITION):	300
2. VEHICLE DOWNWARD MOVEMENT	
VERTICAL ALIGNMENT:	10
RAIL HEAD WEAR:	15
WHEEL TREAD WEAR:	10
PRIMARY SUSPENSION MOVEMENT:	15
AIR SUSPENSION MOVEMENT:	10
CARBODY ROLL:	43
SUB-TOTAL:	103
3. MAX. ALLOWABLE SPACE FOR BRACKET:	197

 $Figure \ 9 - Additional \ Noise \ Mitigation \ Measure \ on \ the \ Viaducts$

圖九一高架橋的附加噪音緩減設施