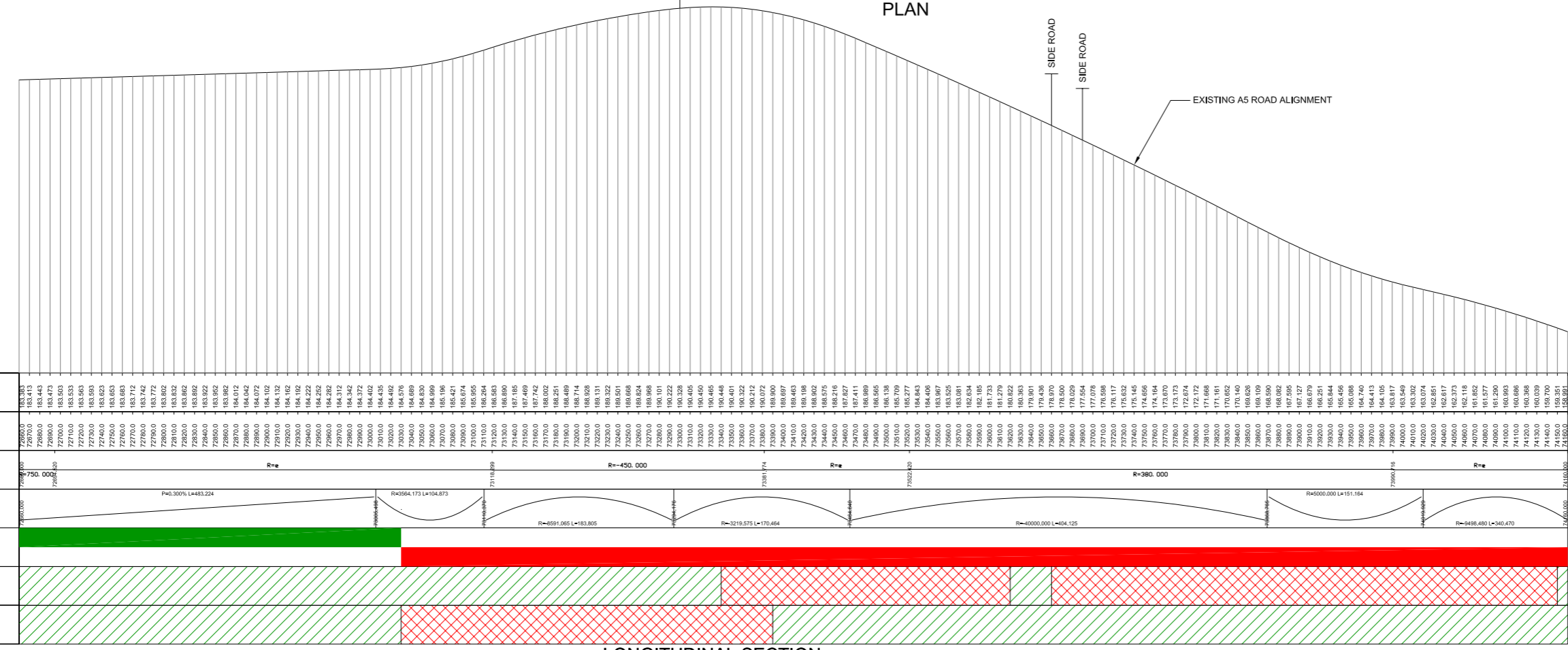


- LEGEND**
- PRIVATE ACCESS
  - PUBLIC ACCESS
  - APPROXIMATE LOCATION OF EXISTING SPEED LIMIT SIGN POST
  - SPEED LIMIT SIGN

- UPPER HATCH (GREEN) - GEOMETRY IN ACCORDANCE WITH CURRENT DESIGN STANDARDS. LOWER HATCH (RED) - BASED ON CURRENT DESIGN STANDARDS. GEOMETRY WOULD REQUIRE DEPARTURES FROM STANDARDS.
- STOPPING SIGHT DISTANCE (SSD) ACHIEVES CURRENT DESIGN STANDARD
- STOPPING SIGHT DISTANCE (SSD) DOES NOT ACHIEVE CURRENT DESIGN STANDARDS

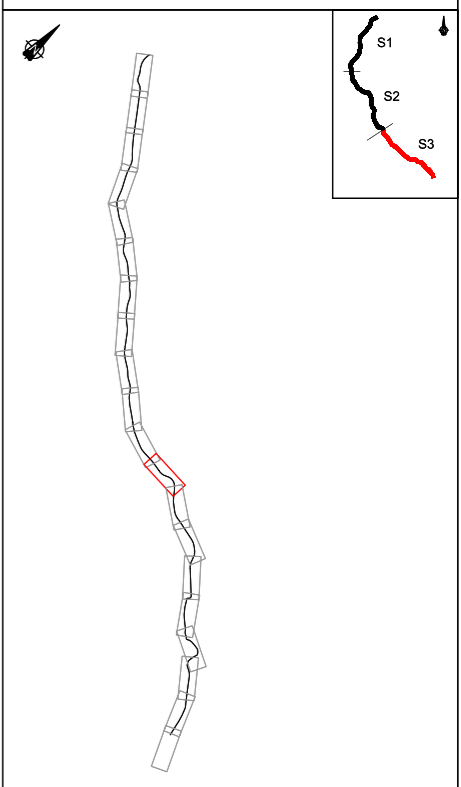
PLAN



LONGITUDINAL SECTION

**NOTES**

CHECK 1 - COMBINED HORIZONTAL AND VERTICAL CHECK IN ACCORDANCE WITH TABLE 3, TD9 OF THE DESIGN MANUAL FOR ROADS AND BRIDGES.



KEY PLAN SECTION 3

Existing Level	183.395 183.443 183.503 183.533 183.593 183.633 183.653 183.713 183.742 183.772 183.802 183.832 183.862 183.892 183.922 184.012 184.042 184.072 184.102 184.132 184.162 184.192 184.252 184.282 184.312 184.342 184.372 184.402 184.435 184.465 184.495 184.525 184.555 184.585 184.615 184.645 184.675 184.705 184.735 184.765 184.795 184.825 184.855 184.885 184.915 184.945 184.975 185.005 185.035 185.065 185.095 185.125 185.155 185.185 185.215 185.245 185.275 185.305 185.335 185.365 185.395 185.425 185.455 185.485 185.515 185.545 185.575 185.605 185.635 185.665 185.695 185.725 185.755 185.785 185.815 185.845 185.875 185.905 185.935 185.965 185.995 186.025 186.055 186.085 186.115 186.145 186.175 186.205 186.235 186.265 186.295 186.325 186.355 186.385 186.415 186.445 186.475 186.505 186.535 186.565 186.595 186.625 186.655 186.685 186.715 186.745 186.775 186.805 186.835 186.865 186.895 186.925 186.955 186.985 187.015 187.045 187.075 187.105 187.135 187.165 187.195 187.225 187.255 187.285 187.315 187.345 187.375 187.405 187.435 187.465 187.495 187.525 187.555 187.585 187.615 187.645 187.675 187.705 187.735 187.765 187.795 187.825 187.855 187.885 187.915 187.945 187.975 188.005 188.035 188.065 188.095 188.125 188.155 188.185 188.215 188.245 188.275 188.305 188.335 188.365 188.395 188.425 188.455 188.485 188.515 188.545 188.575 188.605 188.635 188.665 188.695 188.725 188.755 188.785 188.815 188.845 188.875 188.905 188.935 188.965 188.995 189.025 189.055 189.085 189.115 189.145 189.175 189.205 189.235 189.265 189.295 189.325 189.355 189.385 189.415 189.445 189.475 189.505 189.535 189.565 189.595 189.625 189.655 189.685 189.715 189.745 189.775 189.805 189.835 189.865 189.895 189.925 189.955 189.985 190.015 190.045 190.075 190.105 190.135 190.165 190.195 190.225 190.255 190.285 190.315 190.345 190.375 190.405 190.435 190.465 190.495 190.525 190.555 190.585 190.615 190.645 190.675 190.705 190.735 190.765 190.795 190.825 190.855 190.885 190.915 190.945 190.975 191.005 191.035 191.065 191.095 191.125 191.155 191.185 191.215 191.245 191.275 191.305 191.335 191.365 191.395 191.425 191.455 191.485 191.515 191.545 191.575 191.605 191.635 191.665 191.695 191.725 191.755 191.785 191.815 191.845 191.875 191.905 191.935 191.965 191.995 192.025 192.055 192.085 192.115 192.145 192.175 192.205 192.235 192.265 192.295 192.325 192.355 192.385 192.415 192.445 192.475 192.505 192.535 192.565 192.595 192.625 192.655 192.685 192.715 192.745 192.775 192.805 192.835 192.865 192.895 192.925 192.955 192.985 193.015 193.045 193.075 193.105 193.135 193.165 193.195 193.225 193.255 193.285 193.315 193.345 193.375 193.405 193.435 193.465 193.495 193.525 193.555 193.585 193.615 193.645 193.675 193.705 193.735 193.765 193.795 193.825 193.855 193.885 193.915 193.945 193.975 194.005 194.035 194.065 194.095 194.125 194.155 194.185 194.215 194.245 194.275 194.305 194.335 194.365 194.395 194.425 194.455 194.485 194.515 194.545 194.575 194.605 194.635 194.665 194.695 194.725 194.755 194.785 194.815 194.845 194.875 194.905 194.935 194.965 194.995 195.025 195.055 195.085 195.115 195.145 195.175 195.205 195.235 195.265 195.295 195.325 195.355 195.385 195.415 195.445 195.475 195.505 195.535 195.565 195.595 195.625 195.655 195.685 195.715 195.745 195.775 195.805 195.835 195.865 195.895 195.925 195.955 195.985 196.015 196.045 196.075 196.105 196.135 196.165 196.195 196.225 196.255 196.285 196.315 196.345 196.375 196.405 196.435 196.465 196.495 196.525 196.555 196.585 196.615 196.645 196.675 196.705 196.735 196.765 196.795 196.825 196.855 196.885 196.915 196.945 196.975 197.005 197.035 197.065 197.095 197.125 197.155 197.185 197.215 197.245 197.275 197.305 197.335 197.365 197.395 197.425 197.455 197.485 197.515 197.545 197.575 197.605 197.635 197.665 197.695 197.725 197.755 197.785 197.815 197.845 197.875 197.905 197.935 197.965 197.995 198.025 198.055 198.085 198.115 198.145 198.175 198.205 198.235 198.265 198.295 198.325 198.355 198.385 198.415 198.445 198.475 198.505 198.535 198.565 198.595 198.625 198.655 198.685 198.715 198.745 198.775 198.805 198.835 198.865 198.895 198.925 198.955 198.985 199.015 199.045 199.075 199.105 199.135 199.165 199.195 199.225 199.255 199.285 199.315 199.345 199.375 199.405 199.435 199.465 199.495 199.525 199.555 199.585 199.615 199.645 199.675 199.705 199.735 199.765 199.795 199.825 199.855 199.885 199.915 199.945 199.975 200.005
Chainage	72500.0 72550.0 72600.0 72650.0 72700.0 72750.0 72800.0 72850.0 72900.0 72950.0 73000.0 73050.0 73100.0 73150.0 73200.0 73250.0 73300.0 73350.0 73400.0 73450.0 73500.0 73550.0 73600.0 73650.0 73700.0 73750.0 73800.0 73850.0 73900.0 73950.0 74000.0 74050.0 74100.0 74150.0 74200.0 74250.0 74300.0 74350.0 74400.0 74450.0 74500.0
Horz. Schematic	
Vert. Schematic	
Check 1	
SSD (Northbound)	
SSD (Southbound)	

VER	DATE	AMENDMENT / VERSION DESCRIPTION	APPROVAL	SCALES AT A1 SIZE DRAWING	DESIGNER	CLIENT	OSNI LICENCE	SECTION 3	PROJECT TITLE
B	16/10/2008	INTERNAL REVIEW AND ROAD SERVICE COMMENTS ADDED	RL	HORIZ. 1:2500 25 0 25 50 75 100 125 VERT. 1:250 2.5 0 2.5 5 7.5 10 12.5			REPRODUCED FROM ORDNANCE SURVEY OF NORTHERN IRELAND'S DATA WITH THE PERMISSION OF THE CONTROLLER OF HER MAJESTY'S STATIONERY OFFICE. © CROWN COPYRIGHT AND DATABASE RIGHTS NIMA ES&LA214, UNAUTHORISED REPRODUCTION INFRINGES © CROWN COPYRIGHT AND MAY LEAD TO PROSECUTION OR CIVIL PROCEEDINGS	DESIGNED BY VARIOUS	A5 WESTERN TRANSPORT CORRIDOR
A	10/09/2008	FIRST ISSUE	RL					DRAWN BY GJI	EXISTING A5 ASSESSMENT
								CHECKED BY RL	SHEET 50 OF 58
								SCALE AT A1 1:2500	PURPOSE OF ISSUE INFORMATION
									DRAWING No. 796036-0800-D-00050
									VERSION B