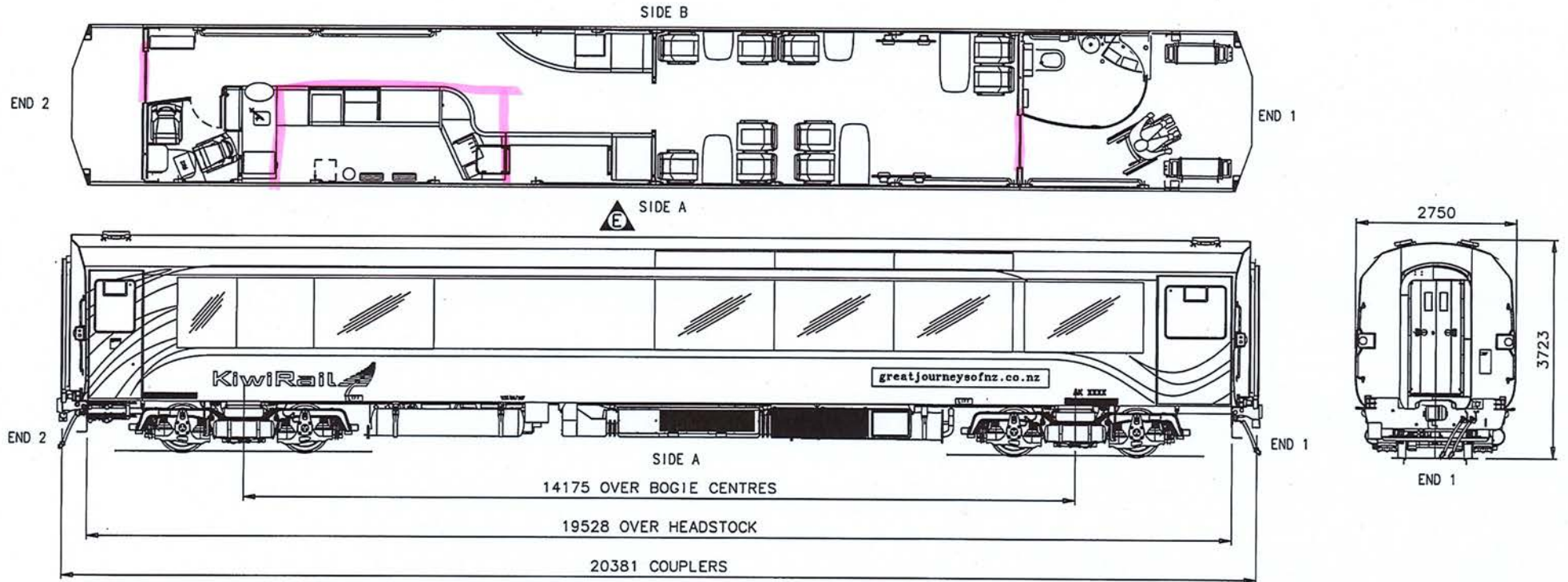


DO NOT SCALE if in doubt ASK



CLEARANCE DIAGRAM	15028701
AKC PASSENGER SELF EGRESS AKC TO AK CONSIST ARR	15028706
AK/AKC CARRIAGE ARRANGEMENT FOR TRANZCOASTAL	15028715
AK/AKC CARRIAGE ARRANGEMENT FOR TRANZALPINE	15028716
AK AKC EMERGENCY STOP FLOW DIAGRAM	15029230
BODY IN WHITE	15029700
AKC BODY FRAME ARRANGEMENT	15029701
AKC CLADDING ARRANGEMENT	15029760
AKC UNDERFRAME ARRANGEMENT	15029900
AKC ELECTRICAL UNDERFRAME ARRANGEMENT	15029924
AKC UNDERFRAME EQUIPMENT ARRANGEMENT	15029950
AKC LONGITUDINAL DATUM LAYOUT	15029987
AKC TOILET BASE PLATE LOCATION	15029990
AKC RETENSTION TANK PIPING ARRANGEMENT	15029992
ANTICLIMB ARRANGEMENT	15029077
AK CAR FERRY TIE DOWN HOOK ARRANGEMENT	15029168
AKC RETRACTABLE STEP ARRANGEMENT	15029191
AKC PNEUMATIC SCHEMATIC	15029250
INSULATION ARRANGEMENT	15029313
CARRIAGE GLAZING INSTALLATION ARRANGEMENT	15029770
AKC TABLE FLOOR MOUNT ARRANGEMENT	15030104
AKC SERVERY FLOOR MOUNT PLATE ARRANGEMENT	15030108
AKC FLOOR ARRANGEMENT	15030235
AKC PARTITION & BENCH FRAME ARRANGEMENT	15030257

TARE WEIGHT 33000kg
SEATING CAPACITY 10-12

Wellington City Council
14 July 2021

<table border="0"> <tr> <td>22-6-17</td> <td>SEATING ARRANGEMENT UPDATED DWG 15028702 REMOVED</td> <td>VC</td> <td>TA</td> </tr> <tr> <td>14-3-11</td> <td>DRAWING LIST & VIEWS UPDATED</td> <td>VC</td> <td>MP</td> </tr> <tr> <td>24/11/10</td> <td>DWG NUMBER WAS 15029702</td> <td>DI</td> <td>CI</td> </tr> <tr> <td>9-9-10</td> <td>DRAWING NUMBERS UPDATED</td> <td>VC</td> <td>DI</td> </tr> </table>		22-6-17	SEATING ARRANGEMENT UPDATED DWG 15028702 REMOVED	VC	TA	14-3-11	DRAWING LIST & VIEWS UPDATED	VC	MP	24/11/10	DWG NUMBER WAS 15029702	DI	CI	9-9-10	DRAWING NUMBERS UPDATED	VC	DI	<p>DEFAULT TOLERANCES - GENERAL</p> <p>Dimensions up to and including 20mm 0 ± 0.10</p> <p>Dimensions between 20mm and 2500mm 0 ± 2.0</p> <p>Dimensions over 2500mm 0 ± 4.0</p> <p>Angular dimensions MAX 1.0°</p>	<p>DEFAULT TOLERANCES - MACHINED COMPONENTS</p> <p>Distance between centres of drilled holes 0 ± 0.3</p> <p>Distance from centre of a drilled hole to machined face 0 ± 0.3</p> <p>Distance over parallel machined faces 0 ± 0.3</p> <p>Diameter of turned components MAX 0.5°</p> <p>Angular dimensions</p>	<p>KiwiRail</p> <p>© KiwiRail Ltd.</p> <p>DRAWN D TAUMATA</p> <p>CHECKED C TOULIS</p> <p>APPROVED</p> <p>DATE 07-09-10</p>	<p>SECTION 01</p> <p>MATERIAL</p> <p>SIZE</p> <p>EST. MASS</p> <p>DIAGRAM AKC</p> <p>THIRD ANGLE PROJECTION</p>	<p>AKC GENERAL ARRANGEMENT</p> <p>15028702</p>
22-6-17	SEATING ARRANGEMENT UPDATED DWG 15028702 REMOVED	VC	TA																			
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9-9-10	DRAWING NUMBERS UPDATED	VC	DI																			
<p>REVISION DATE ECN REF REVISION BY APPD</p>		<p>WELDING</p> <p>Unless otherwise specified, all steel welding to current standards at the time of design.</p> <p>Symbols to AS 1101.3, Welding to NZS 1554.1, AS/NZS 2980 or ANSI/AWS D15.1</p>		<p>NX 1-DEAS CAD V 1.4.10</p>	<p>ISSUE</p>																	