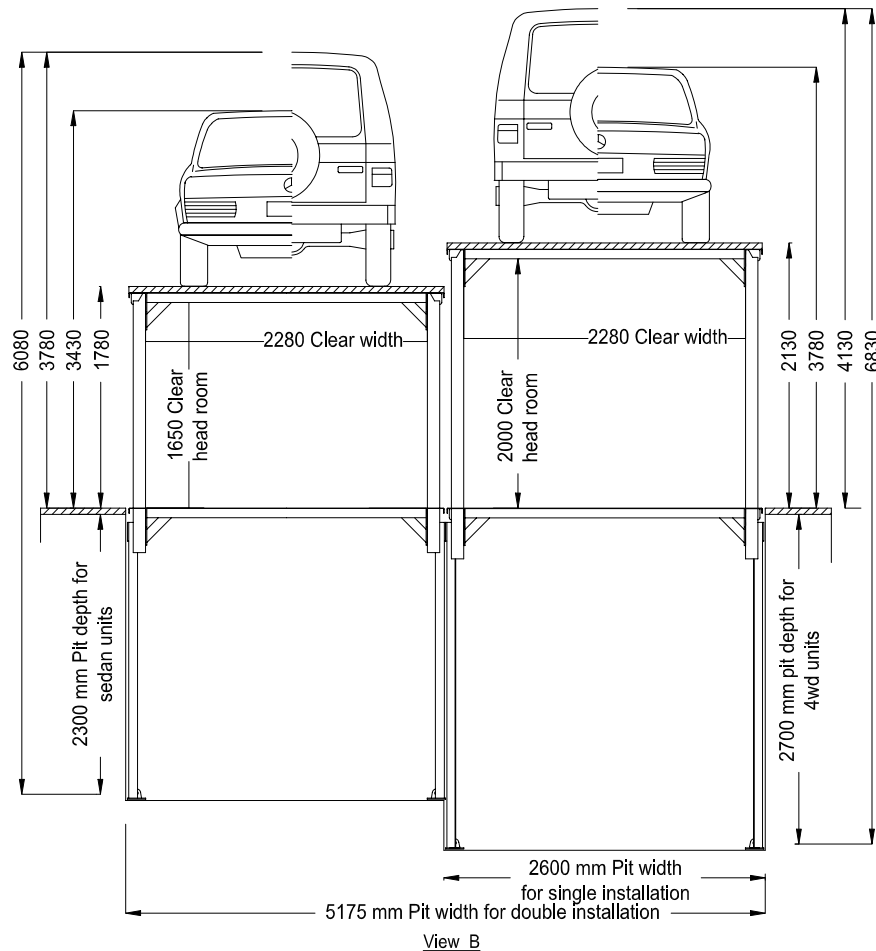


# GENERAL NOTES

- PIT DIMENSIONS AND SQUARENESS AT TOP TO BE WITHIN 10mm.  
WALL VERTICALITY, TOP TO BOTTOM -0/+20mm (WALLS MUST NOT FLARE OUT AT TOP- PIT DIMENSIONS MAY INCREASE AT BOTTOM).
- ALL PLATFORMS ARE DESIGNED TO WITHSTAND MAXIMUM POINT LOADS <=700Kg OR A LINE LOAD <=1400Kg IN ANY DIRECTION APPLIED BY AUTOMOTIVE TYRES.
- IF LAYING A BITUMINOUS SURFACE OVER THE TOP PLATFORM, FINISHING AND ROLLING MUST BE DONE USING HAND OPERATED TOOLS ONLY.
- IF PAVING OR LAYING A BITUMINOUS SURFACE OVER THE TOP PLATFORM, AN ANGLE EDGE TRIMMER MUST BE FITTED AROUND THE PLATFORM PERIMETER.
- IF LAYING A BITUMINOUS SURFACE AROUND THE PLATFORM, AN ANGLE TRIMMER MUST BE FITTED AROUND THE PERIMETER OF THE PIT IN ORDER TO ENSURE CLEAN, UNBROKEN EDGES.
- ACCES TO THE FLOOR OF THE PIT IS TO BE PROVIDED BY THE CUSTOMER.  
A SHAFT WITH CAST IN RUNGS OR A FIXED LADDER ,AS SHOWN, IS MINIMUM REQUIREMENT. THE CUSTOMER MAY PROPOSE A SUITABLE ALTERNATIVE.
- ADEQUATE DRAINAGE IS TO BE PROVIDED BY THE CUSTOMER. THE COLLECTING SUMP AT THE ACCESS SHAFT IS SHOWN INDICATIVELY ONLY. THE PIT FLOOR MAY BE GRADED AS REQUIRED FOR DRAINAGE.

**WARNING 1** - DRIVING A HEAVY MECHANICAL ROLLER OVER THE TOP PLATFORM MAY CAUSE THE PLATFORM TO COLLAPSE.



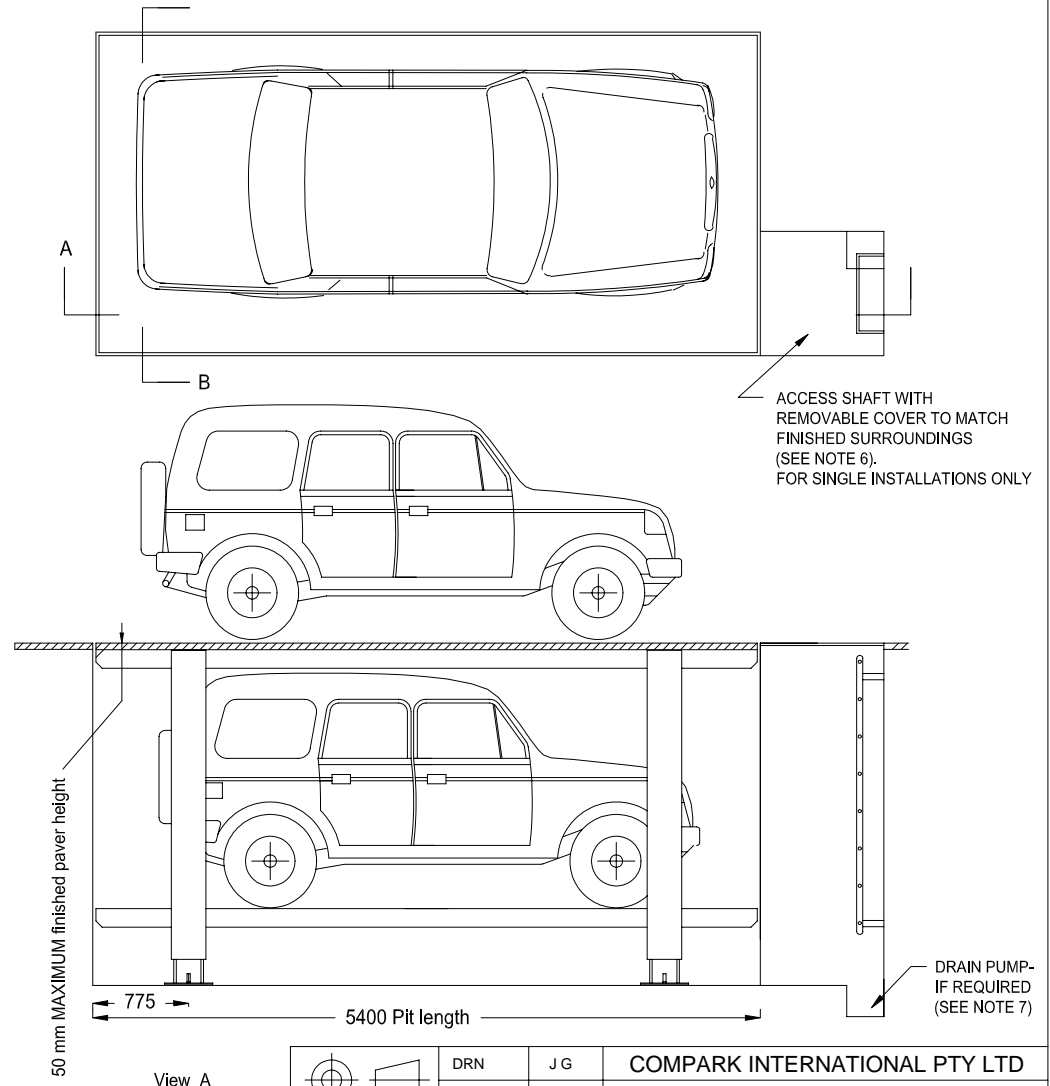
## DOUBLE CAR LIFTER - SPECIFICATION

MAXIMUM THICKNESS OF PAVING TO TOP PLATFORM \_\_\_\_\_ 50mm

MAXIMUM LOAD ON TOP PLATFORM (EXCLUDING PAVING) \_\_\_\_\_ 2500Kg

MAXIMUM LOAD LOWER PLATFORM \_\_\_\_\_ 2500Kg

APPROX MASS OF FULLY LOADED UNIT \_\_\_\_\_ 9000Kg



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DRAFTING STANDARD  
AS 1100

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	CKD		TITLE Patio Lifter (Hydraulic)	
SHEET A4	APPD			
SCALES N.T.S.	ISSUED		DRAWING No PH-000	REV