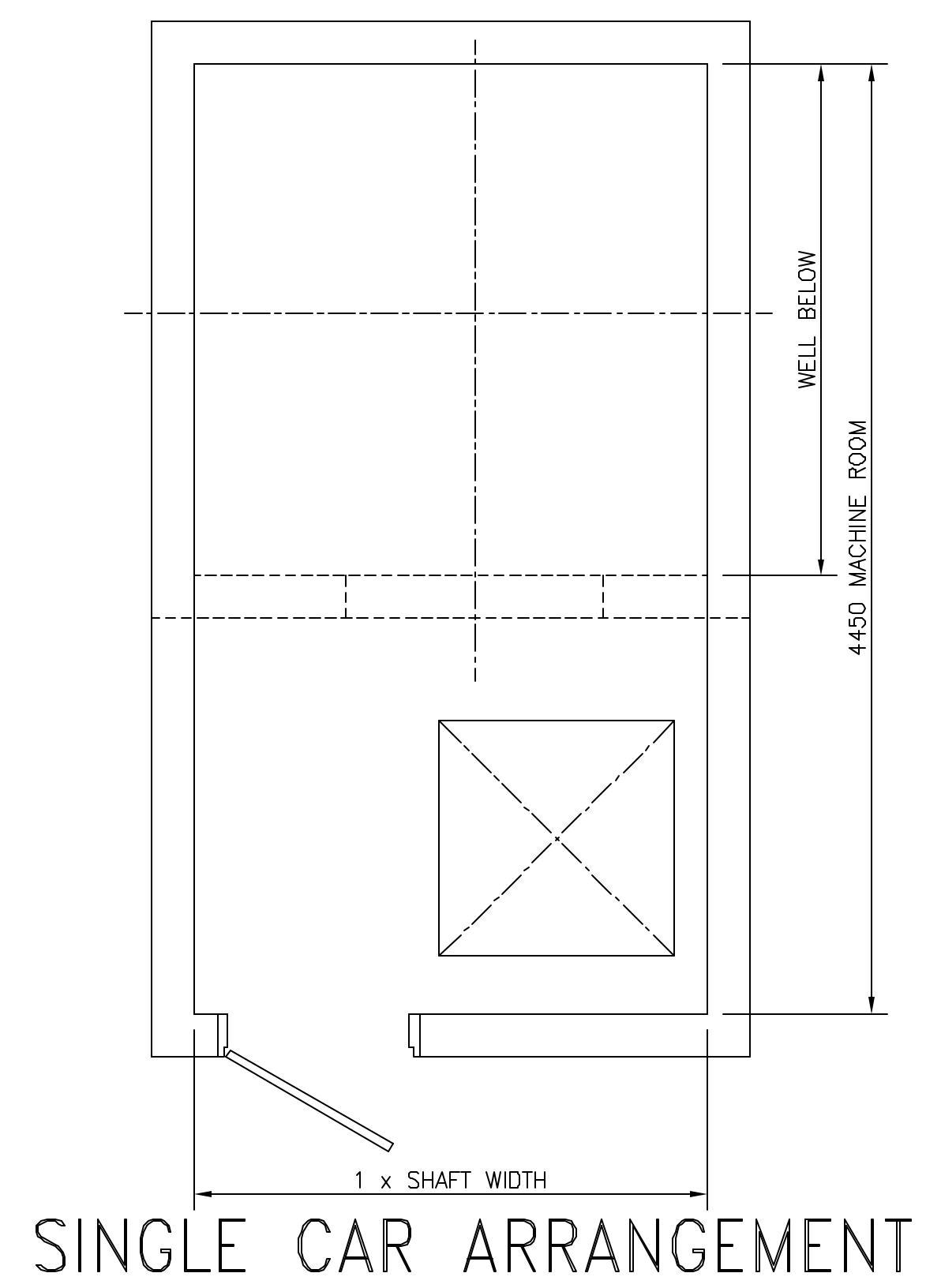
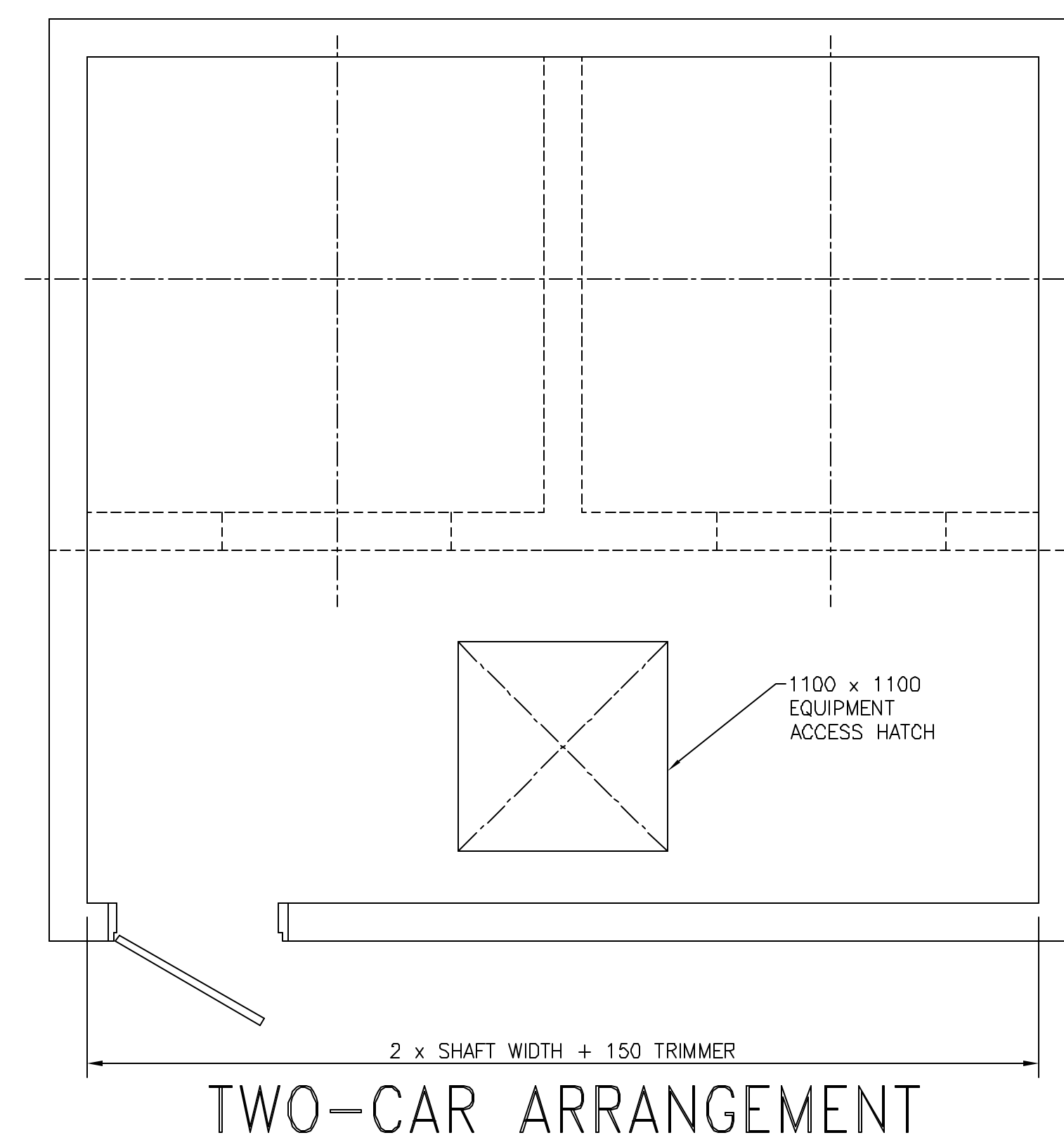


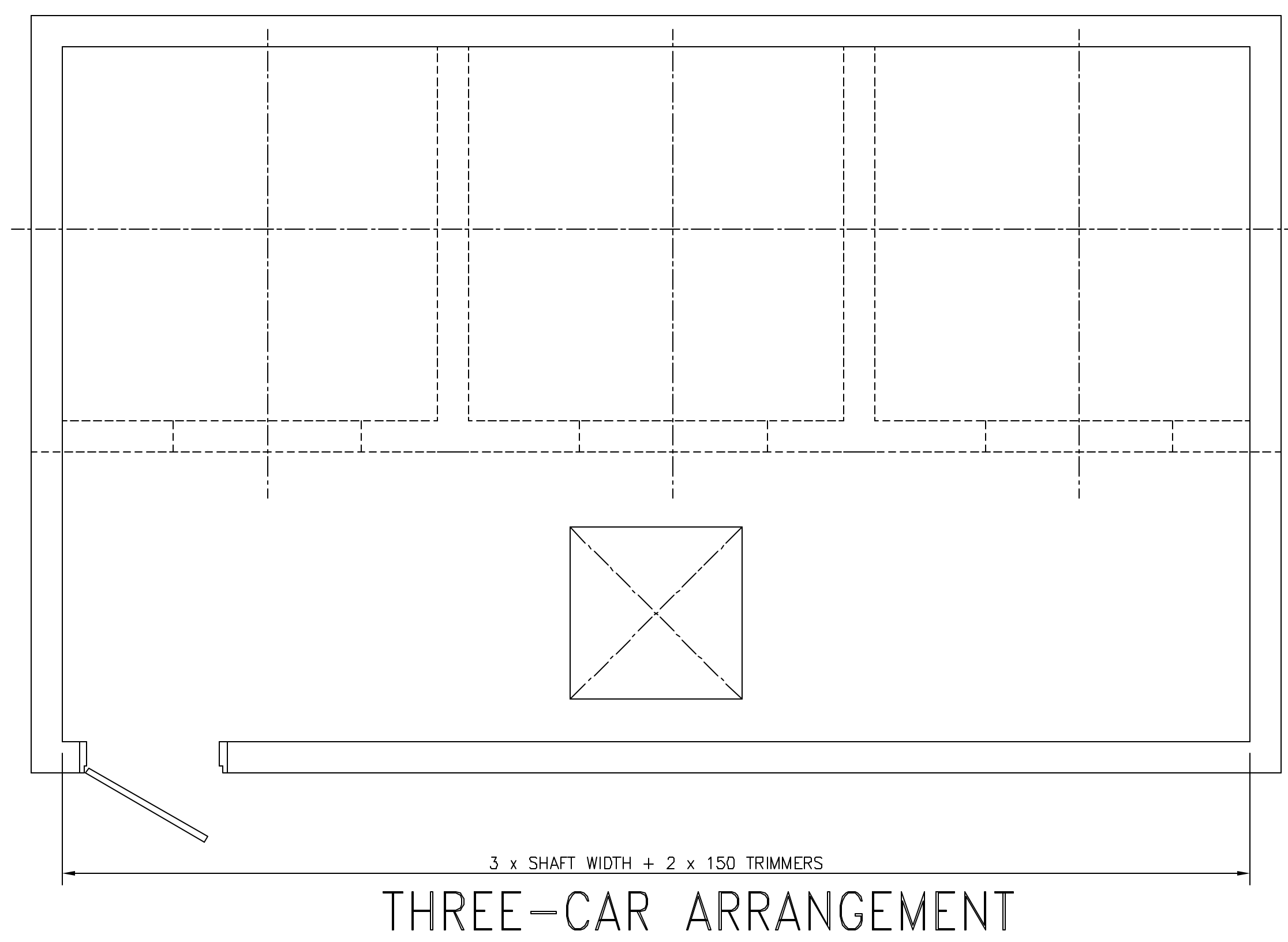
MACHINE ROOM CONFIGURATION



SINGLE CAR ARRANGEMENT

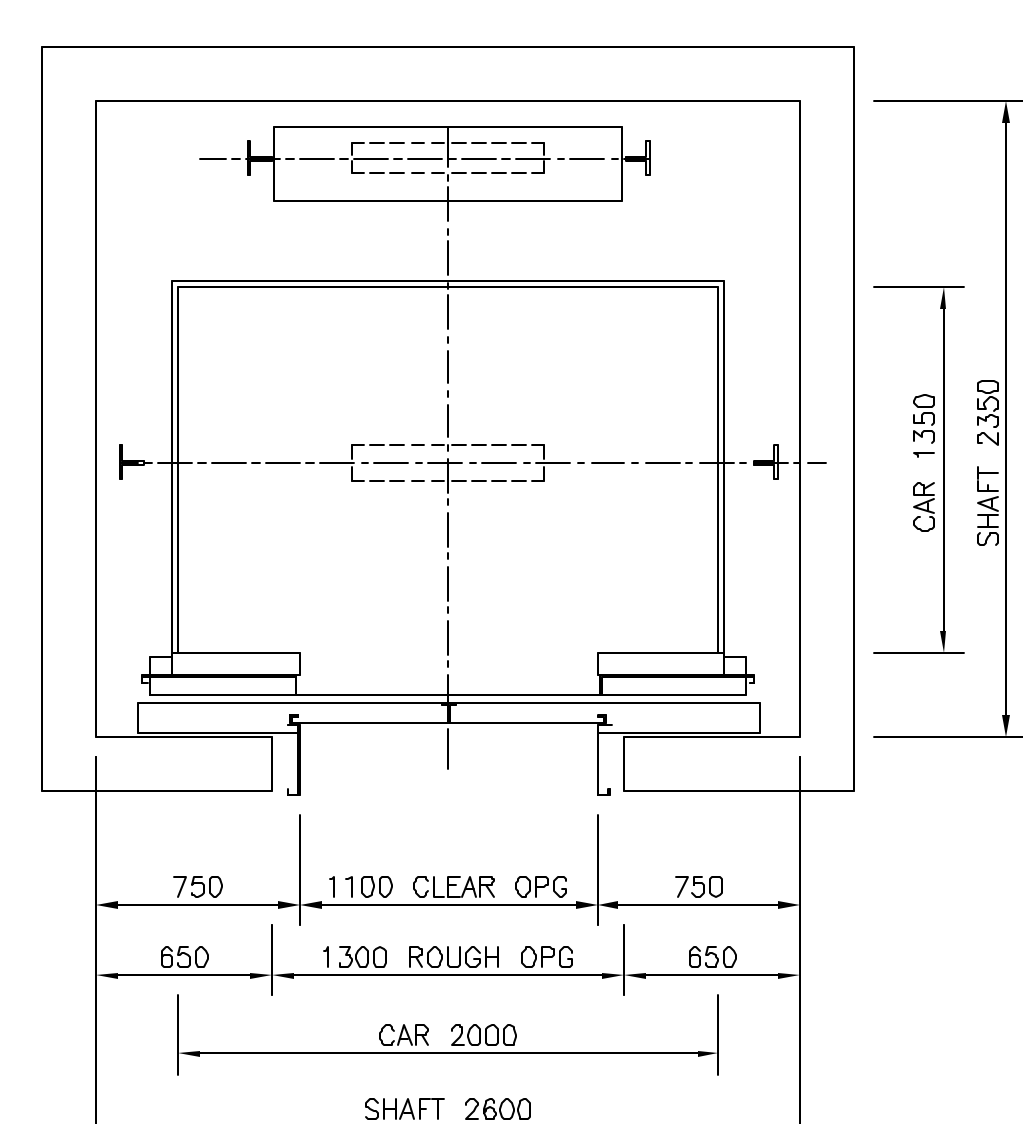


TWO-CAR ARRANGEMENT

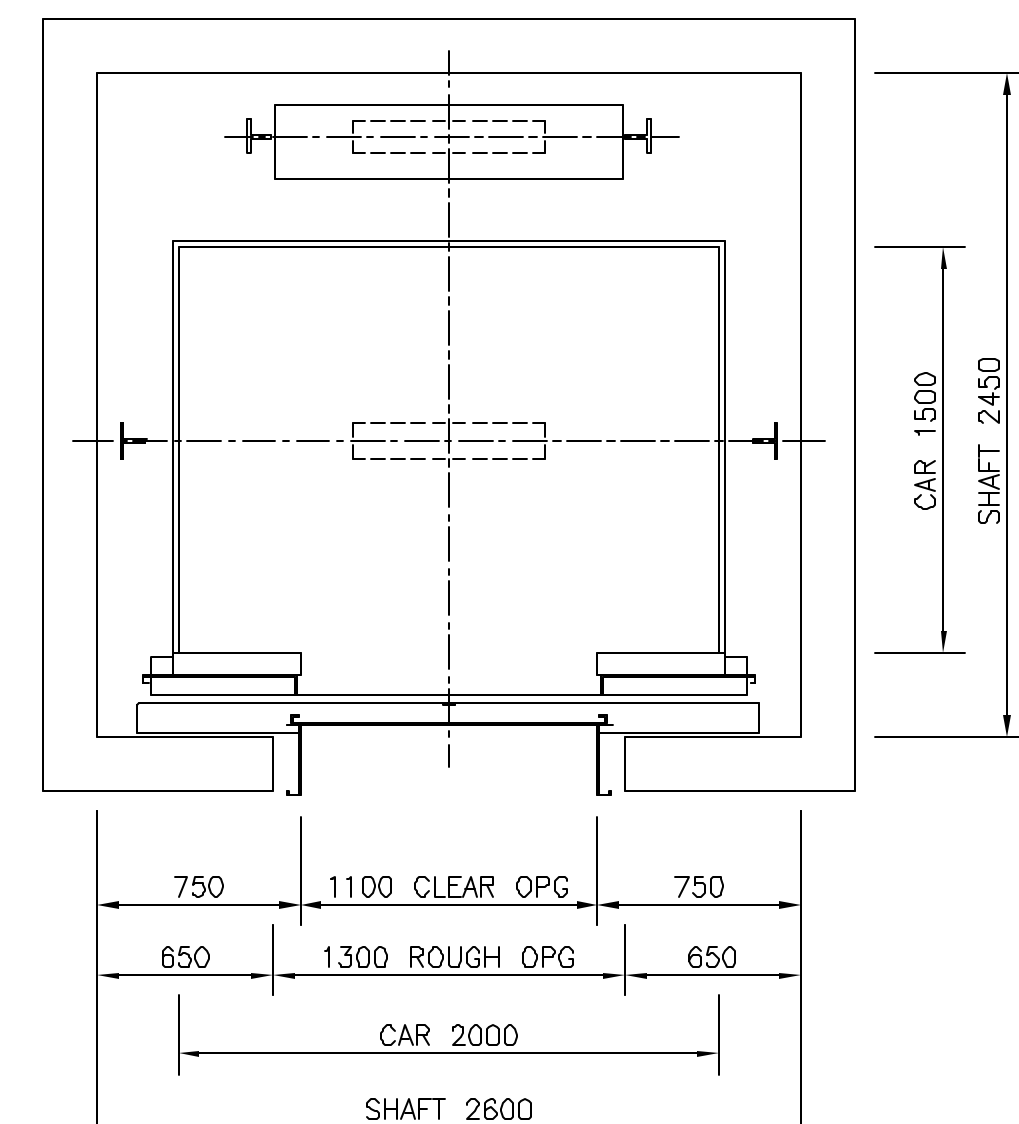


THREE-CAR ARRANGEMENT

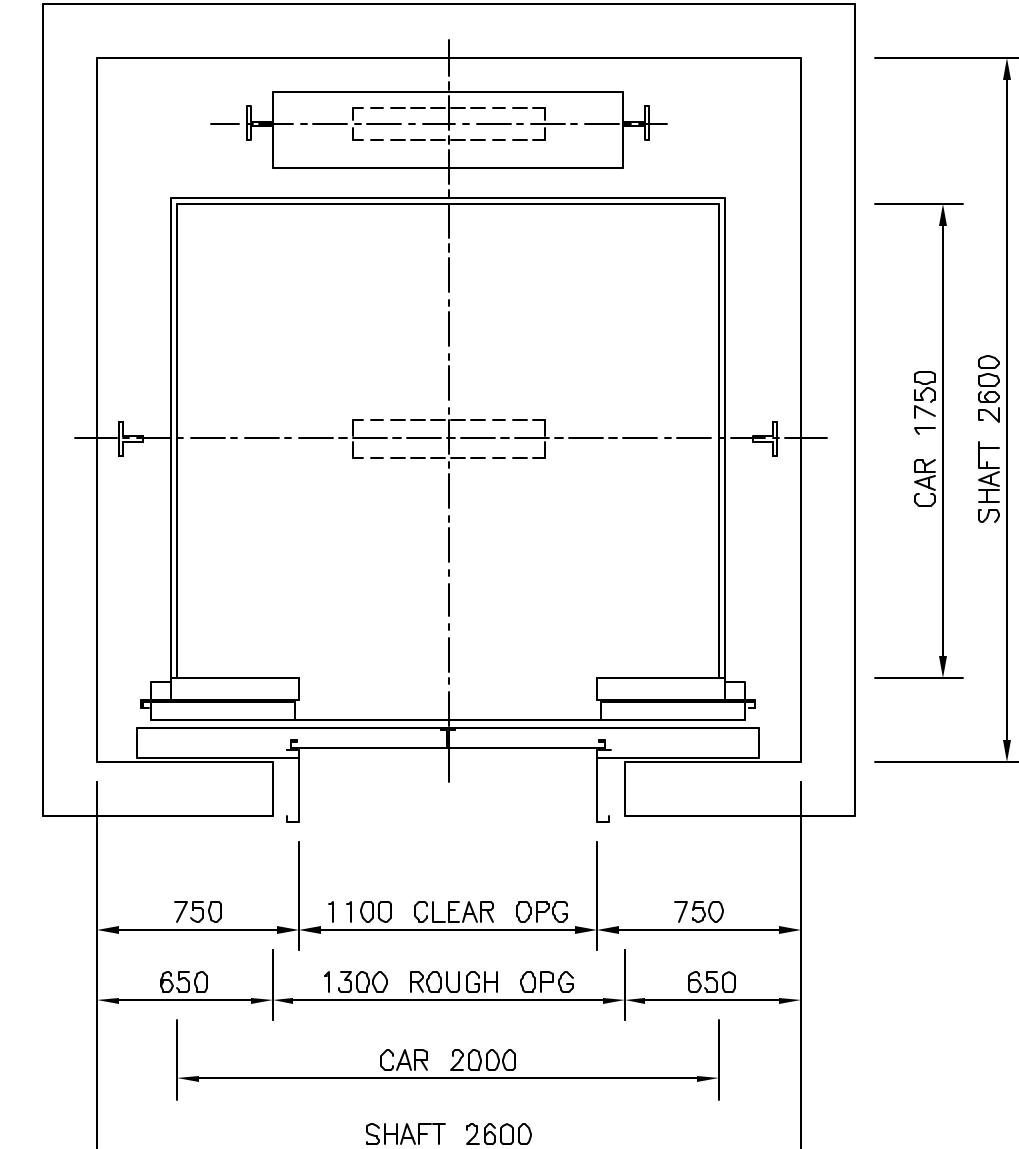
WIDE CAR



15 PASSENGER 1150kg



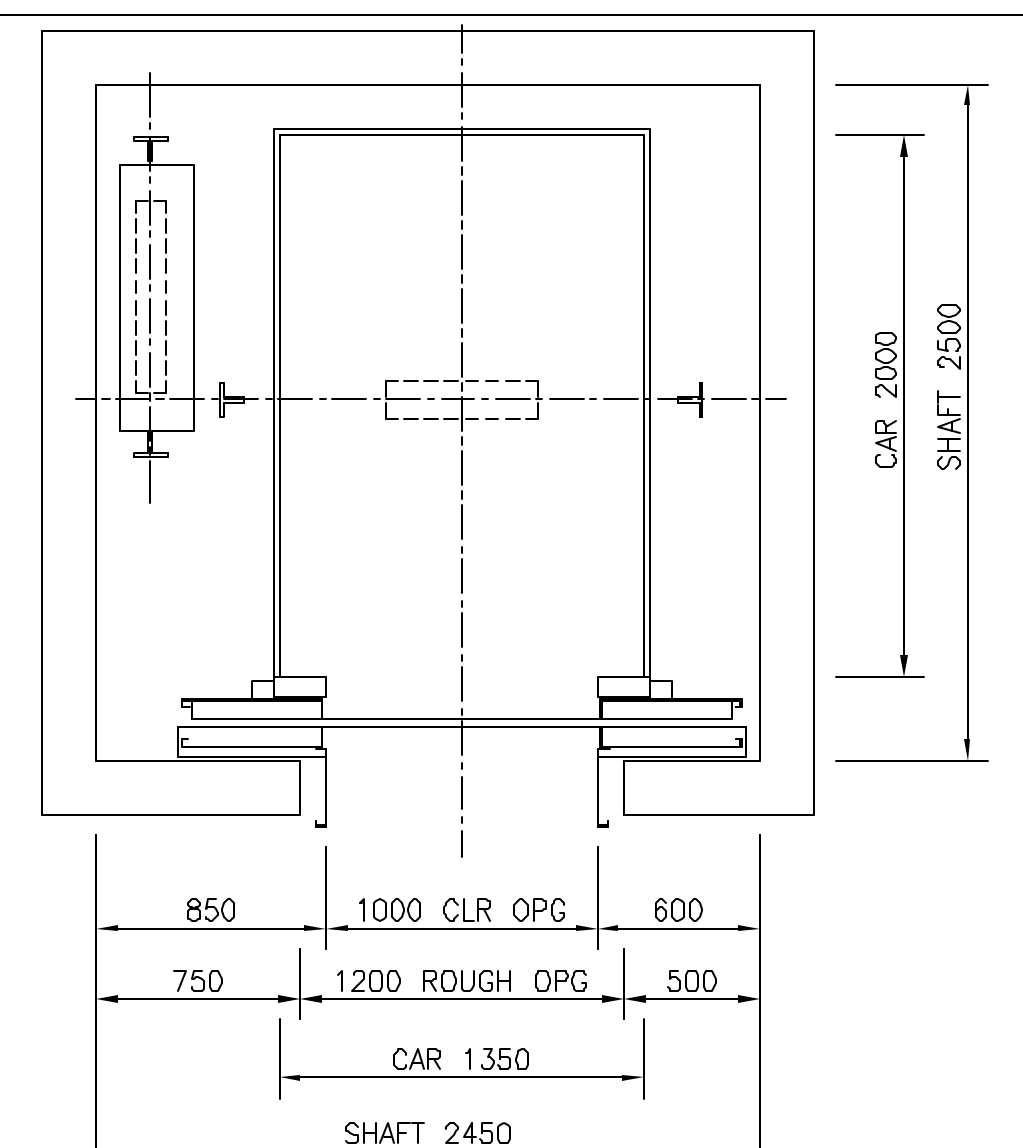
18 PASSENGER 1350kg



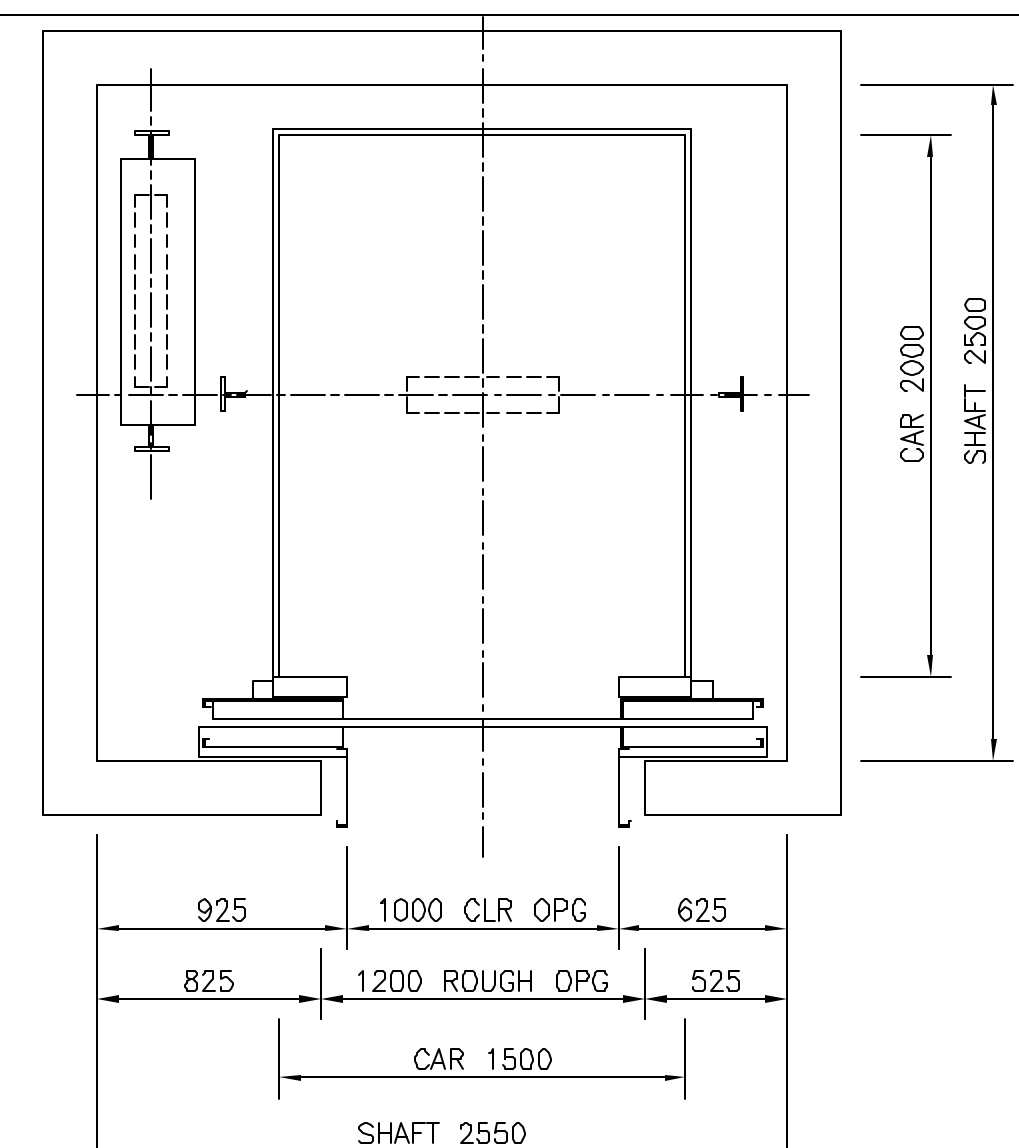
21 PASSENGER 1600kg

SPEED m.p.s.	2.5	3.5
HEADROOM mm	6000	6500
MAX TRAVEL mm	100000	145000
MAX No STOPS	30	50
PIT mm	2100	3050

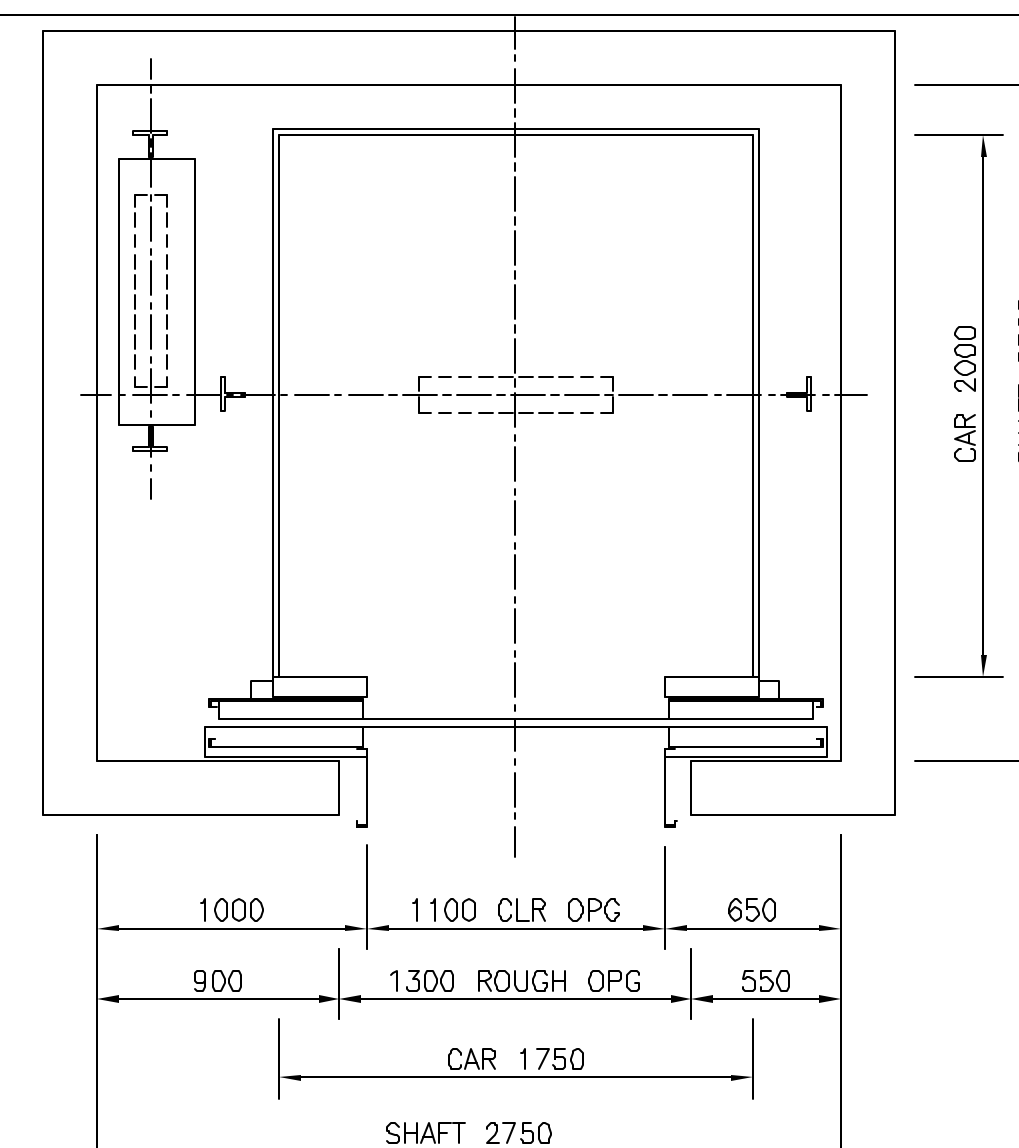
DEEP CAR



15 PASSENGER 1150kg



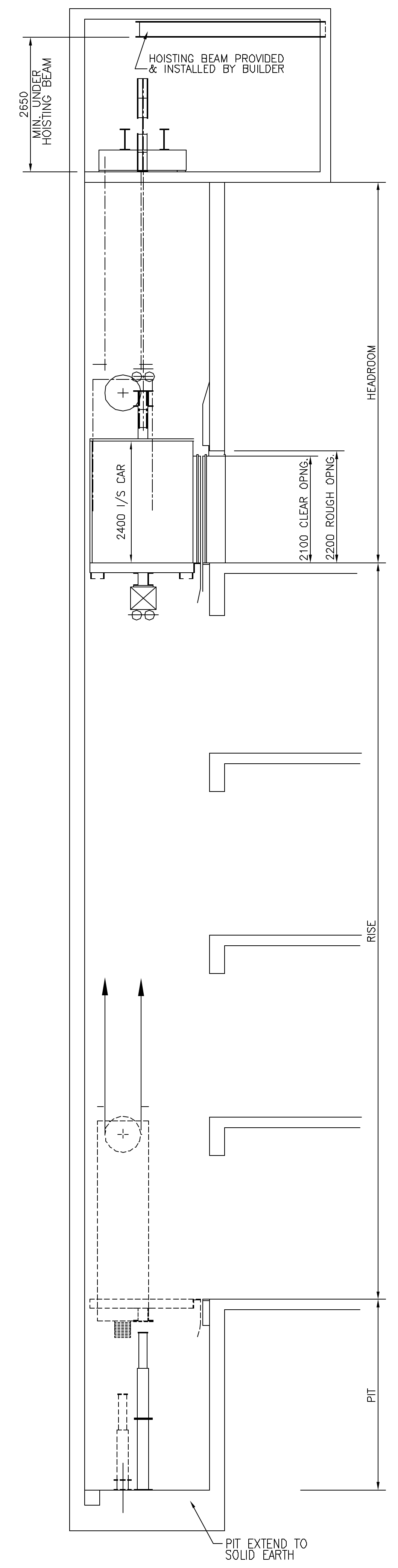
18 PASSENGER 1350kg



21 PASSENGER 1600kg

ALL DEEP CARS MEET STRETCHER CARRYING REQUIREMENTS

SPEED m.p.s.	2.5	3.5
HEADROOM mm	6000	6500
MAX TRAVEL mm	100000	145000
MAX No STOPS	30	50
PIT mm	2100	3850

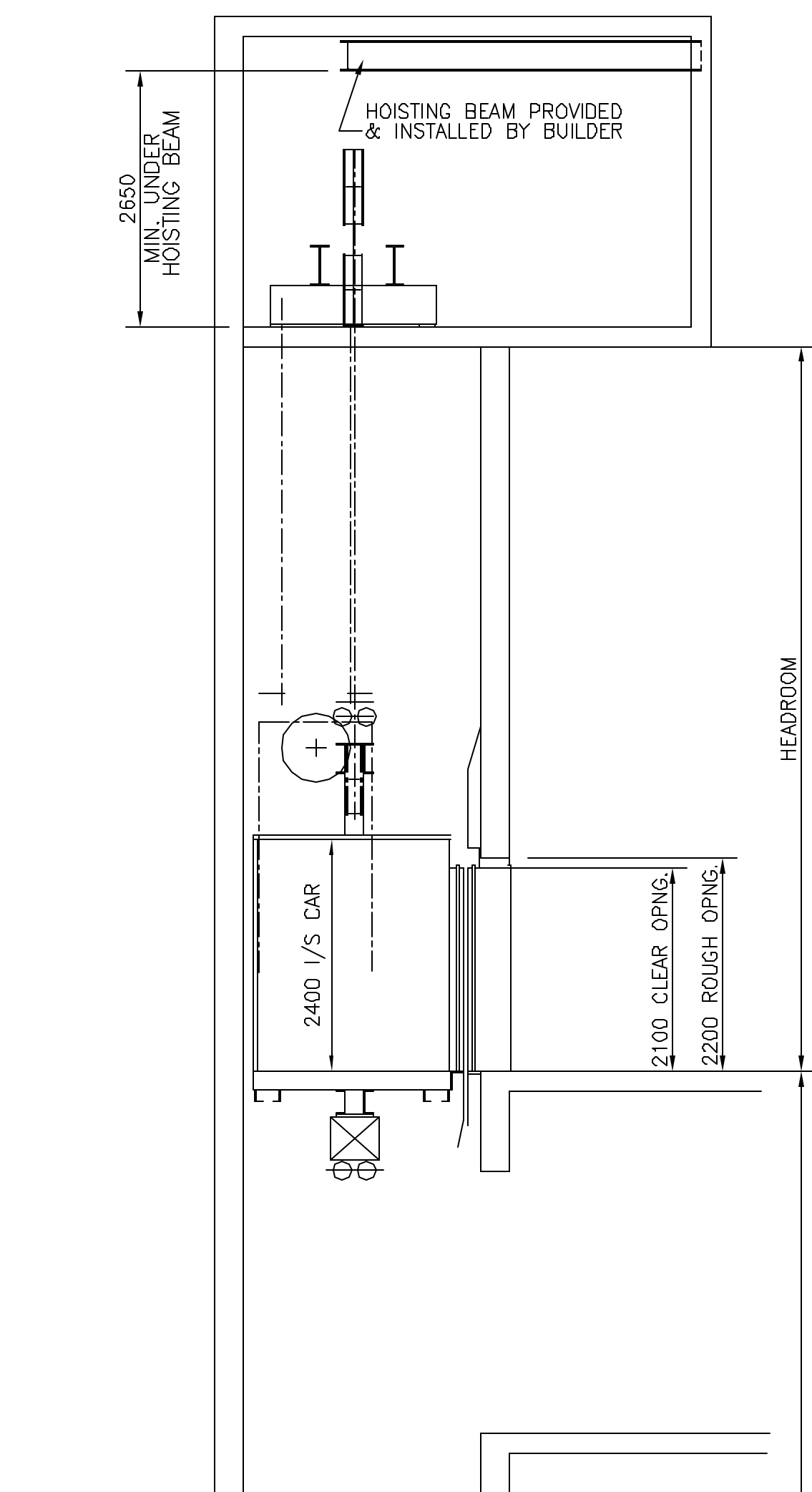
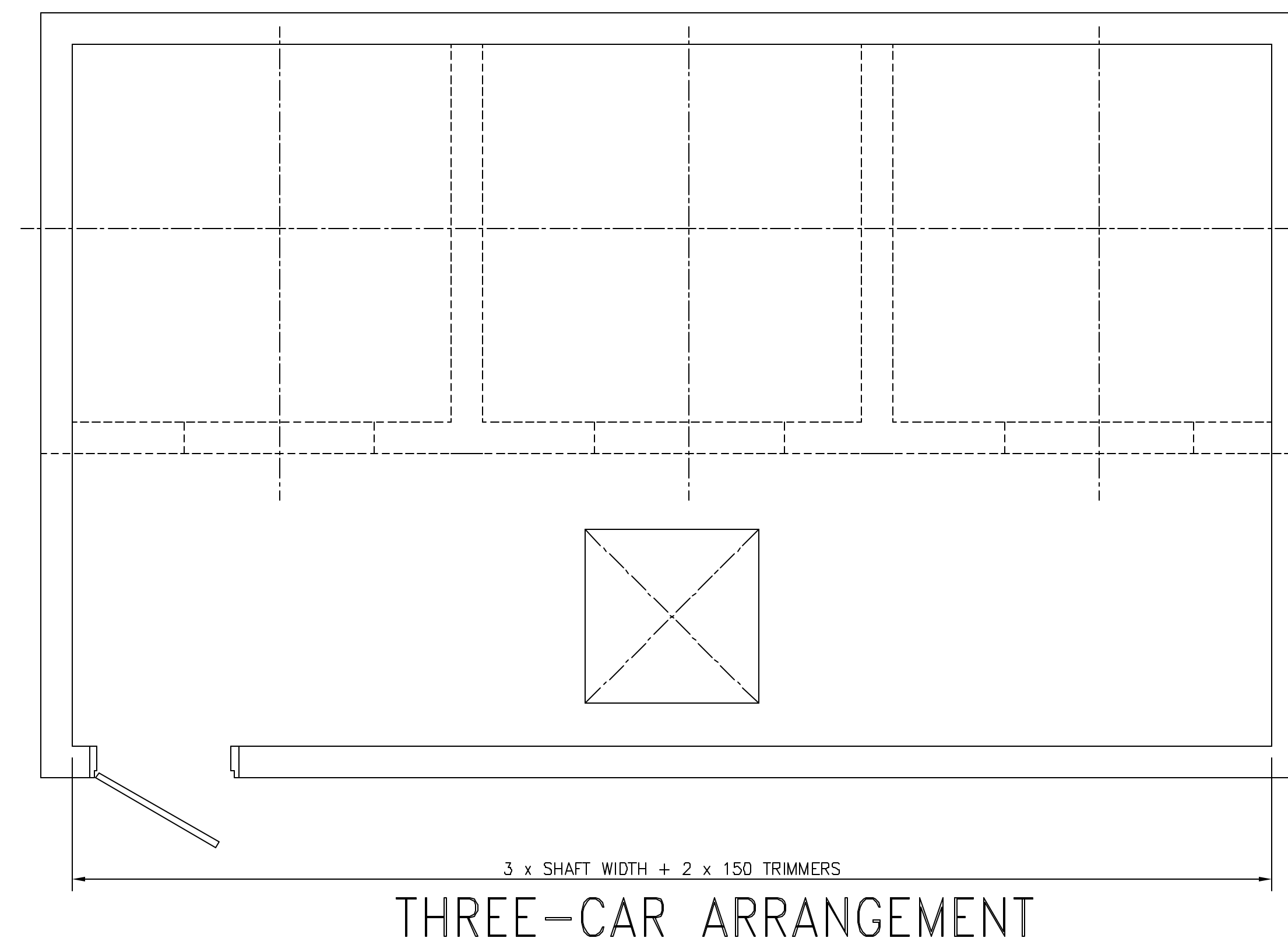
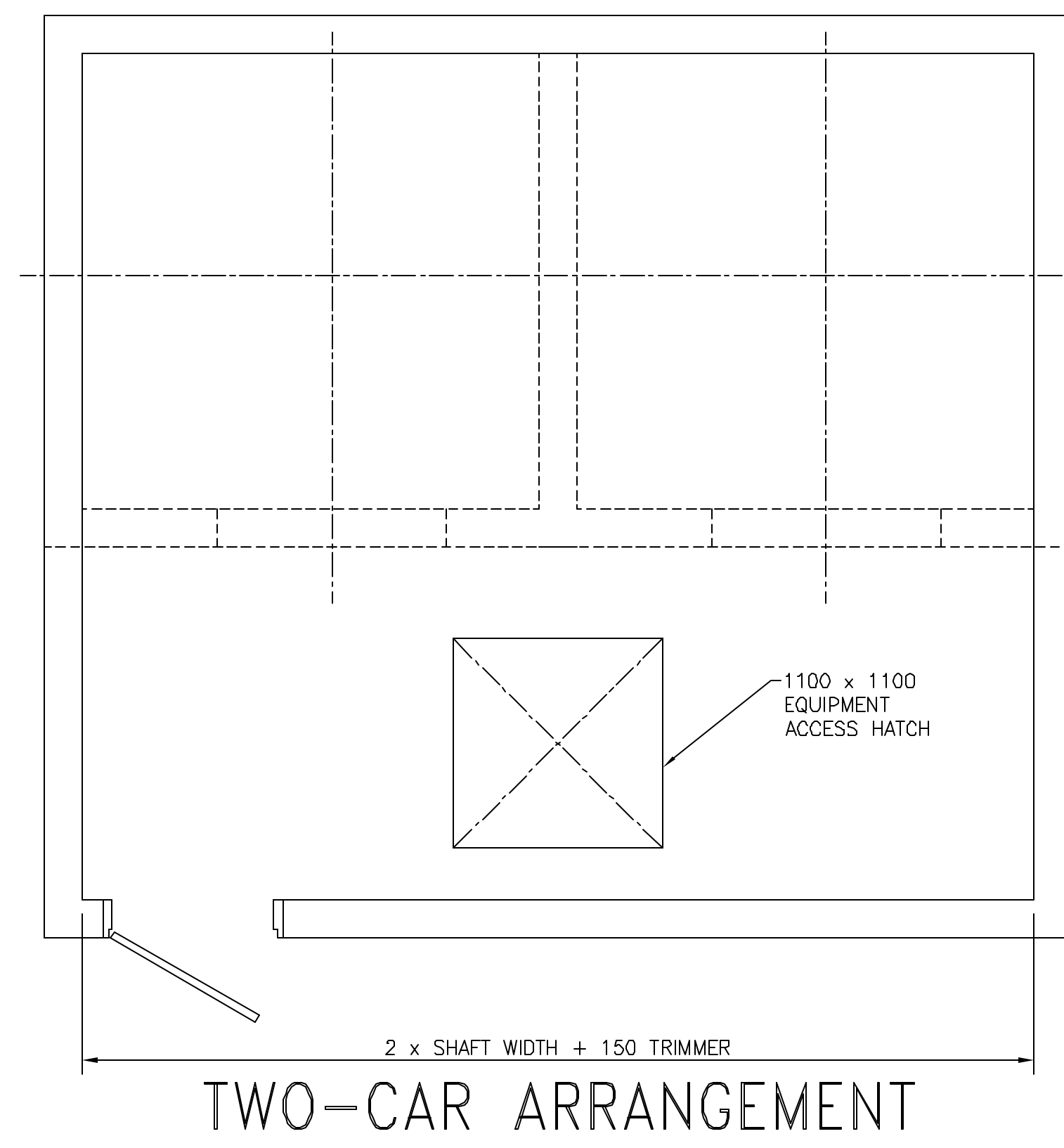
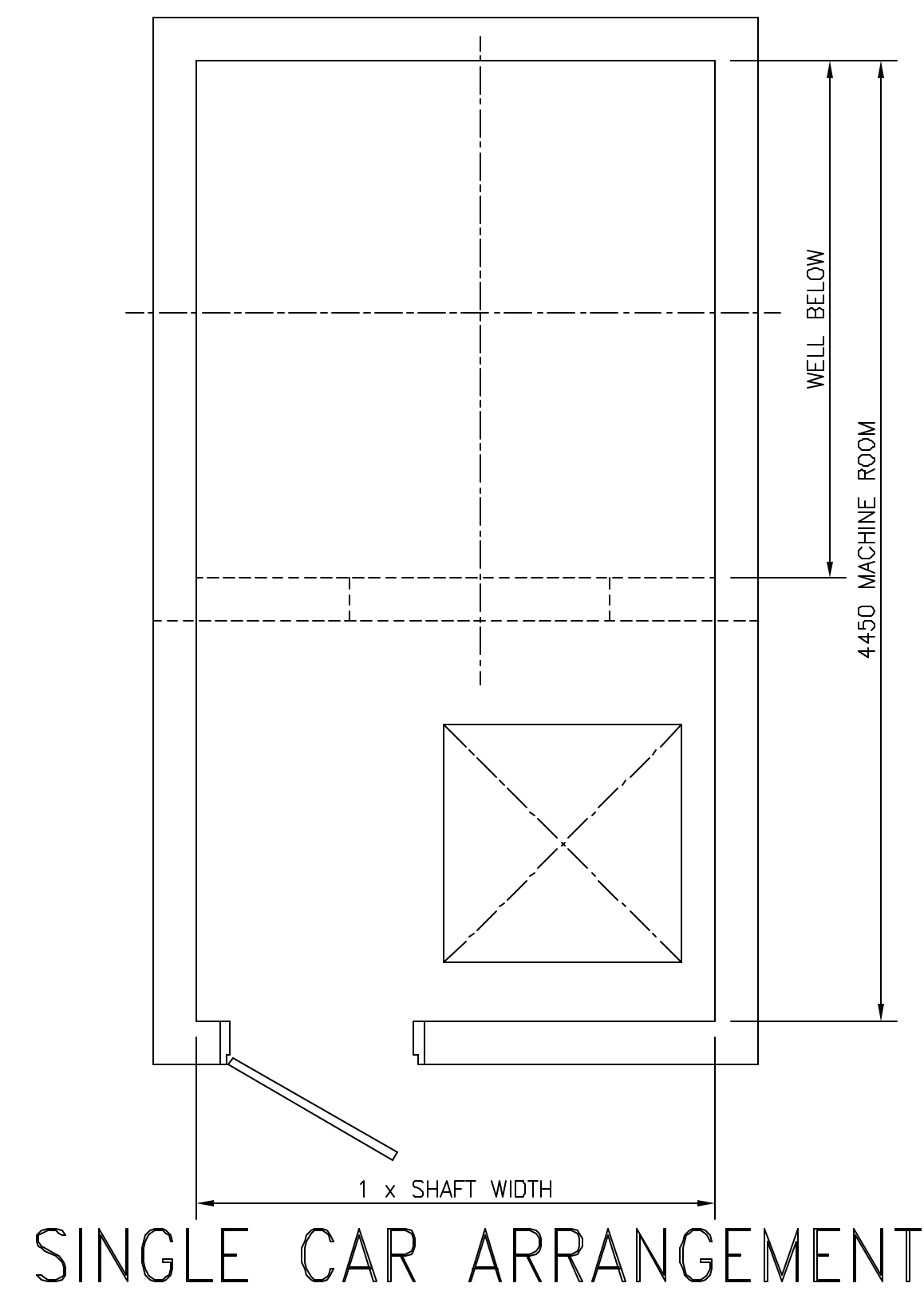


Catalogue Layout
 This design tool illustrates hoistway dimensions for the OTIS4000 elevator system
 This is design information only – not to be used for construction purposes
 Please contact Otis for full layout information
 Otis Elevator Company Pty Ltd has offices throughout Australia
www.otis.com

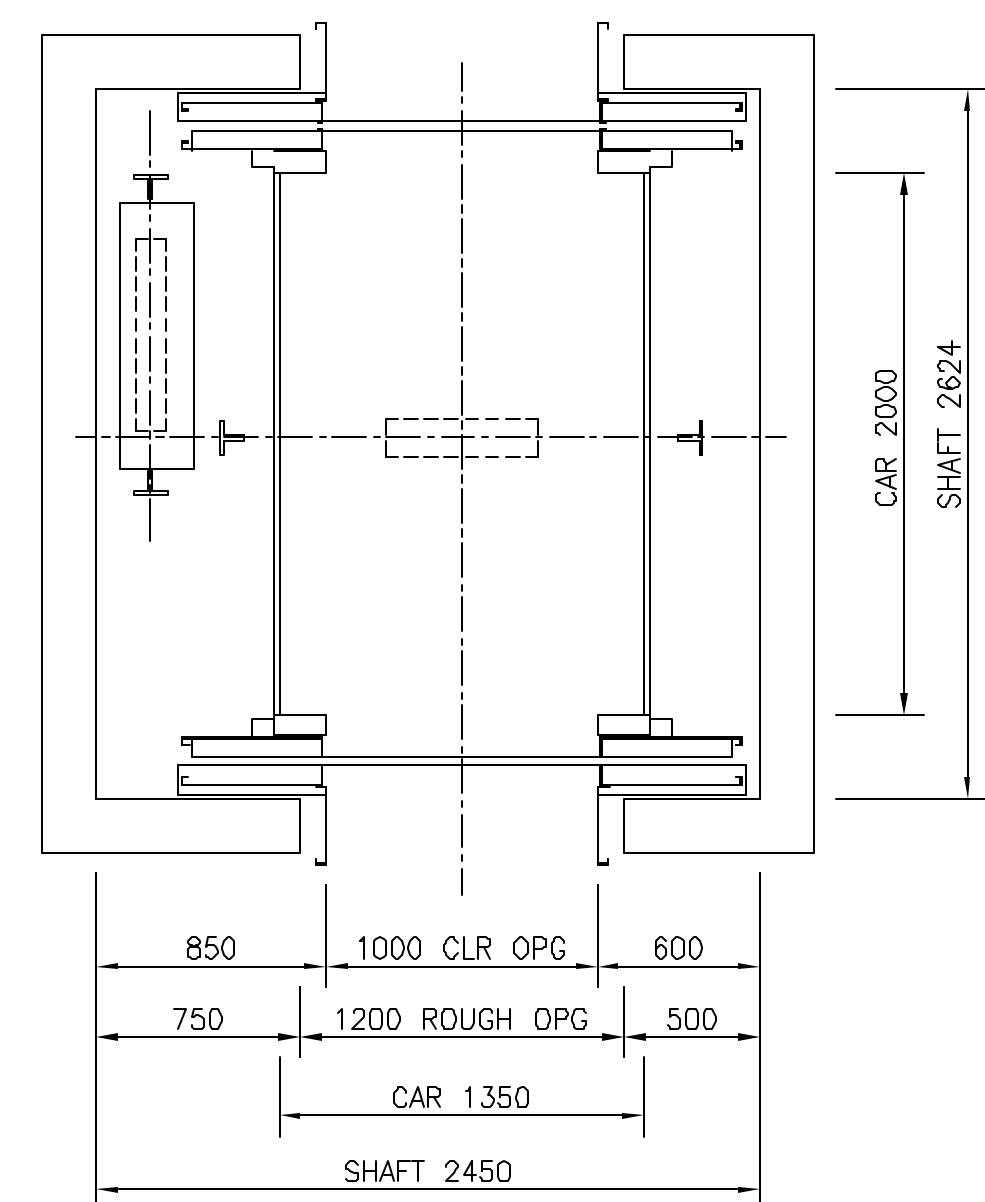
Note:
 Dimensions assume a concrete hoistway structure
 All centre opening doors
 Two and Three car arrangements available
 For Australian based applications

OTIS4000 MODEL GEARLESS SERIES
 Suitable for Medium and High Rise Residential and Commercial applications.
 The OTIS4000 combines the latest variable frequency drive control and microprocessor technology, intelligent modular system design, compact energy efficient gearless machine, efficient variable speed door operating technology and OTIS quality and safety.

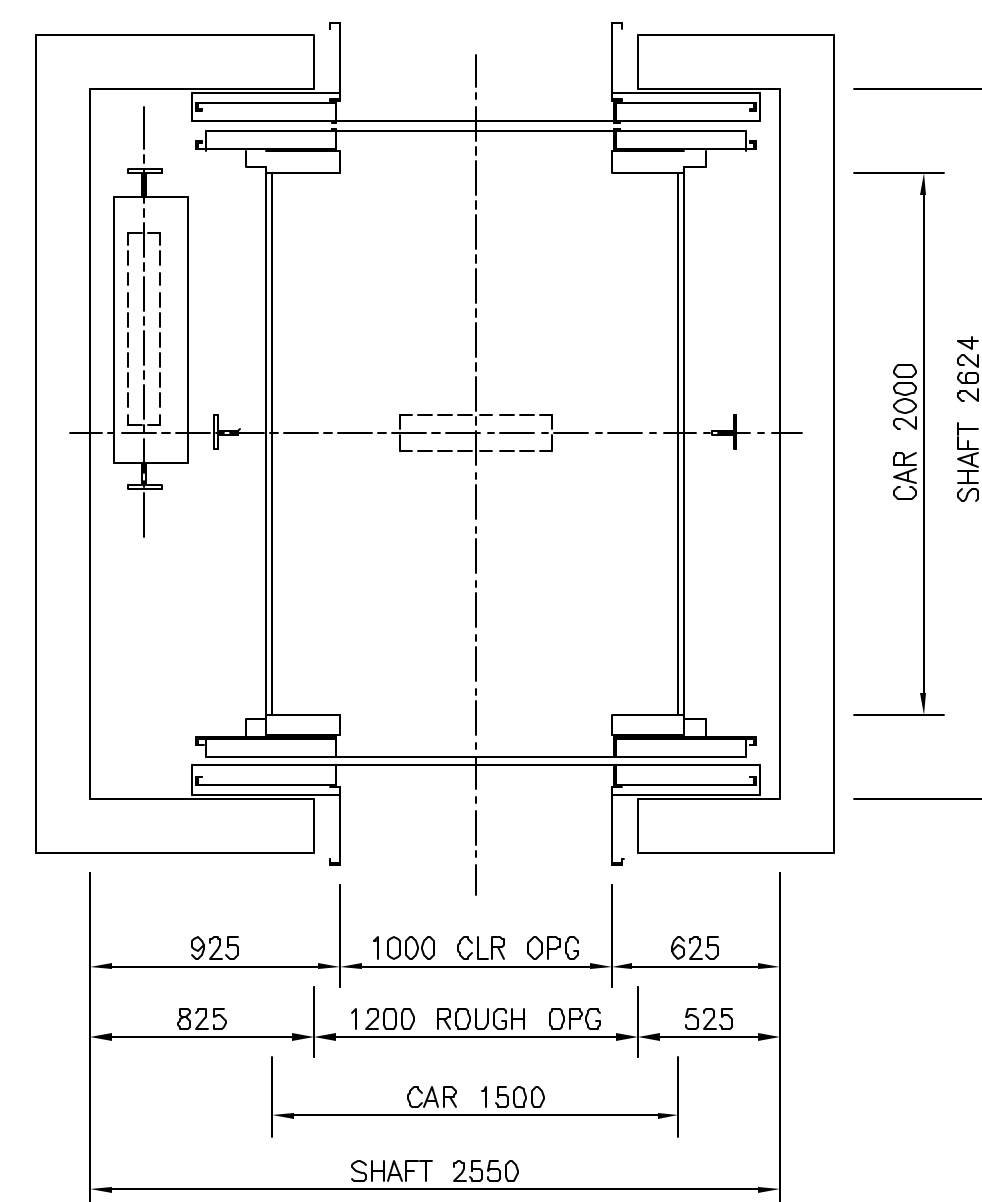
MACHINE ROOM CONFIGURATION



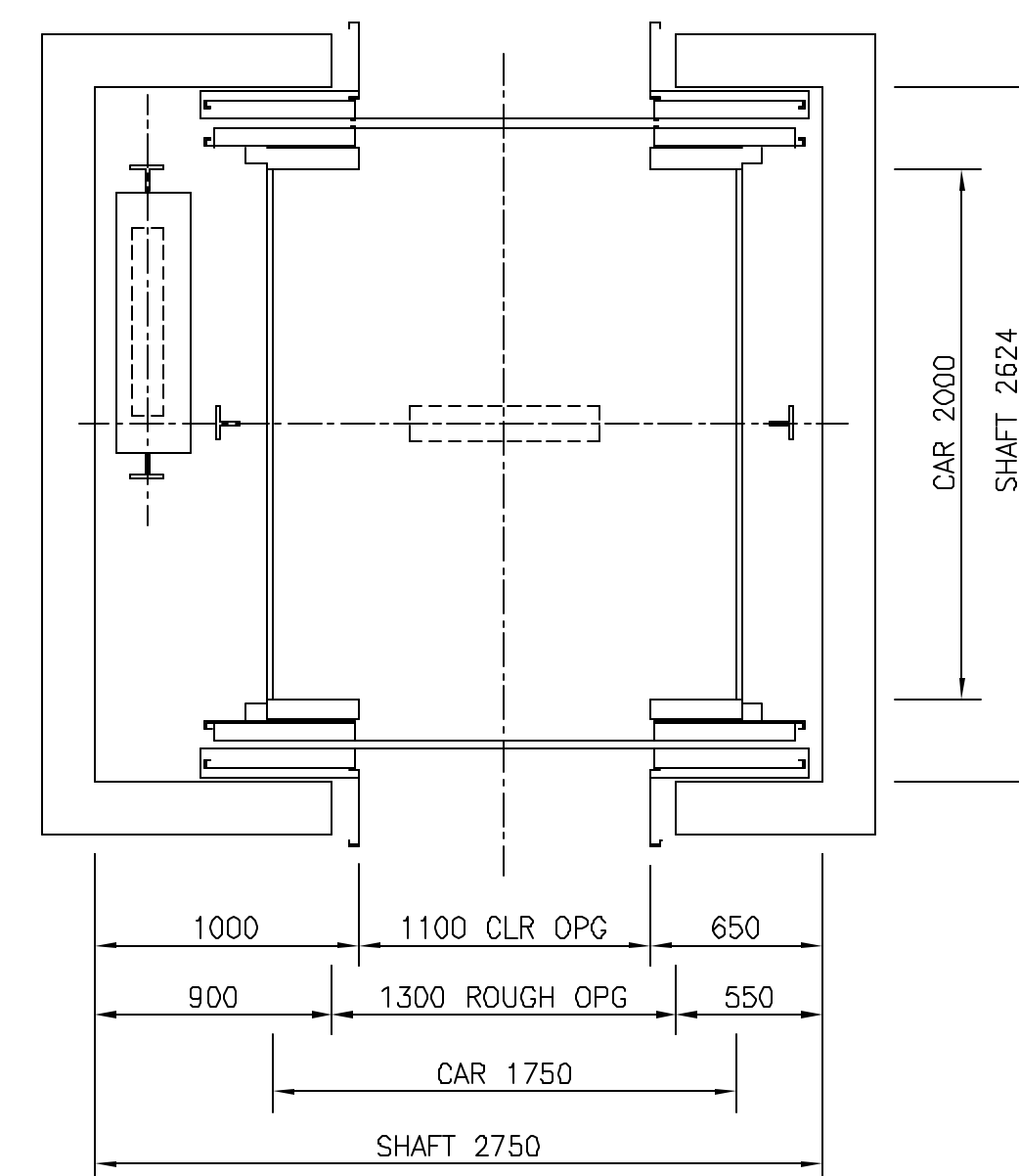
DEEP CAR



15 PASSENGER 1150kg



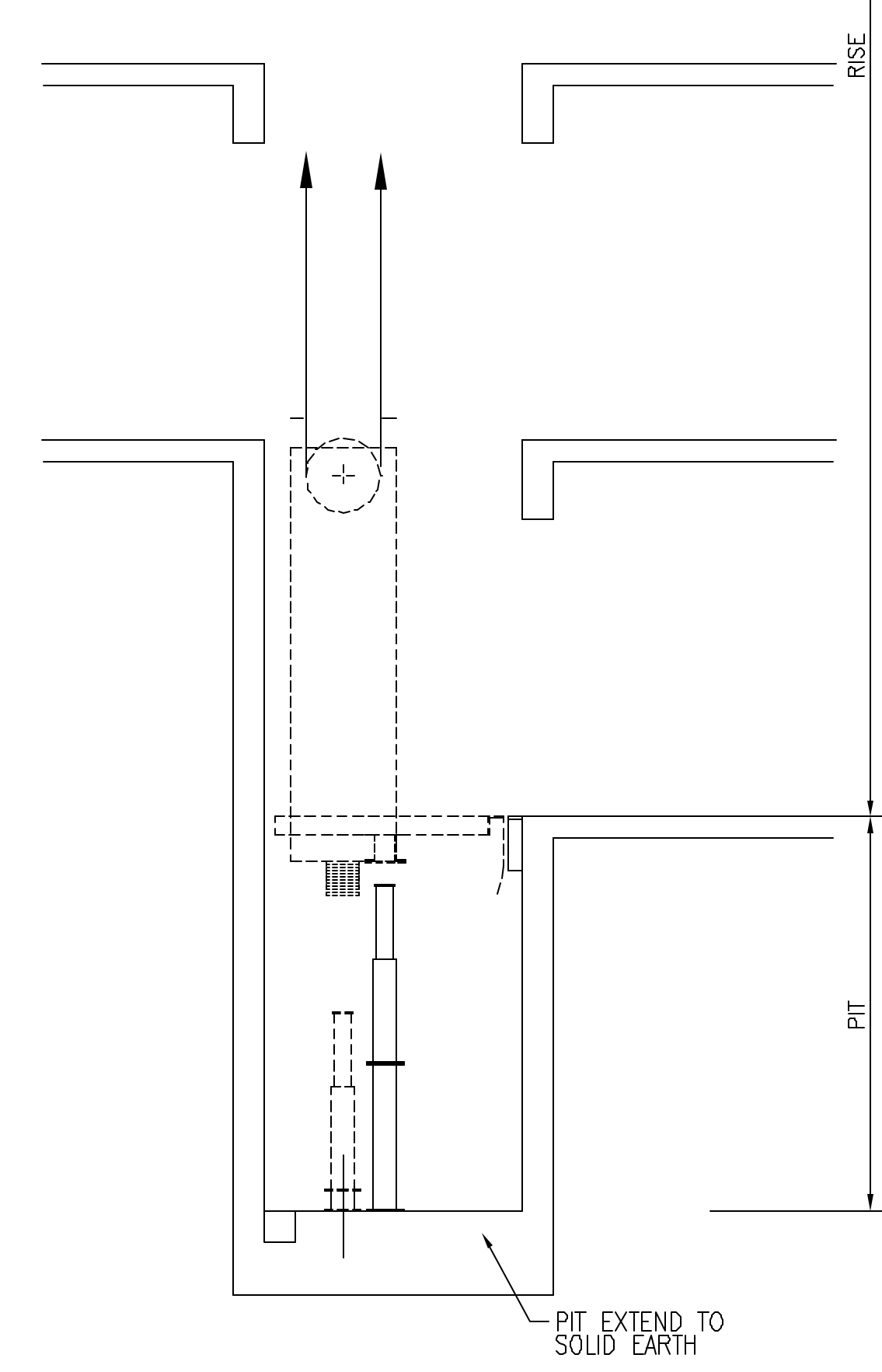
18 PASSENGER 1350kg



21 PASSENGER 1600kg

ALL DEEP CARS MEET STRETCHER CARRYING REQUIREMENTS

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OTIS4000 MODEL GEARLESS SERIES WITHOUT COUNTERWEIGHT SAFETY



DRG.No.L-4-CATALOGUE LAYOUT

SHEET 2 OF 2

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