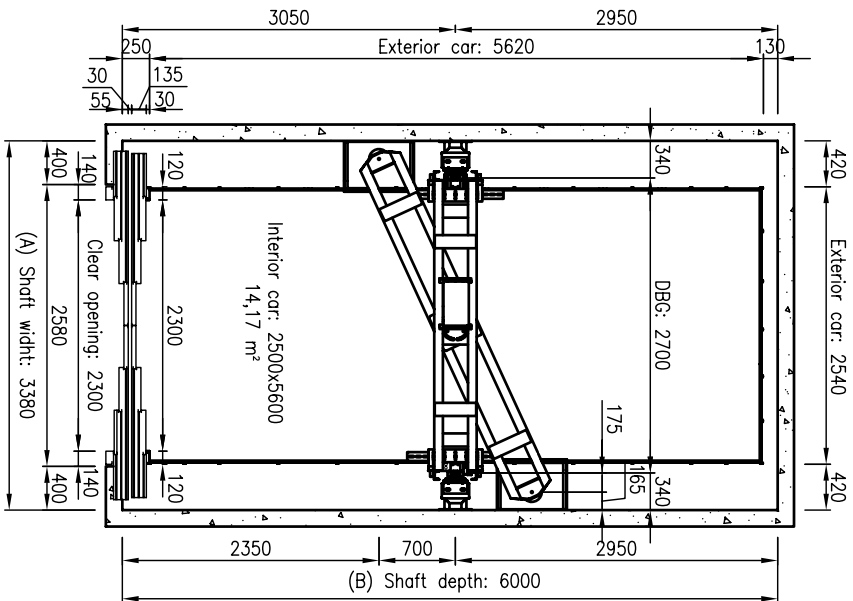
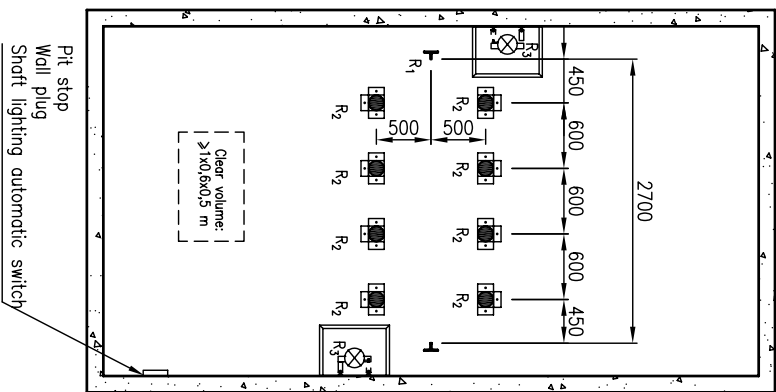


VERTICAL SECTION



SHAFT PLAN



PIT

CHARACTERISTICS	
LOAD:	4000 Kg
PERSONS:	53
RATED SPEED:	- m/s
TRAVEL:	- mm
HEAD ROOM:	- mm
PIT:	- mm
STOPS:	-
FLOORS:	-
HYDRAULIC EQUIPMENT:	GMV
PISTON: (2)	-
ACTING:	1:1
CAR GUIDE RAIL:	125/82/16
CAR BUFFERS: (4)	$\phi 100 \times 80$
MOTOR POWER:	- CV
PUMP FLOW:	- L/min
START:	$\nabla/\nabla$
POWER VOLTAGE:	380 V
LIGHTING POWER:	240 V
PHASES:	3
NOMINAL CURRENT:	- A
START CURRENT:	- A
PIPE: (2)	-
PIPE:	-
CONTROLLER:	-
R1:	69.677 N
R2:	32.864 N
R3:	71.187 N

Date		Modification		Subs. Draw N°		Replaced by:		Ed.-0	
N° OF PIECES		DENOMINATION		POS. MATERIAL WEIGHT		DRAWING		Falecia	
4	3	2	1	2008	Date	Name	CUSTOMER	FABRICACION DE ELEVADORES S.L.	
GROUPS		Vº Bº		Scale:		SHAFT LAYOUT		CAR 1acc. 2500x5600	
Drawn		S.E		Scale:		SHAFT LAYOUT		CAR 1acc. 2500x5600	