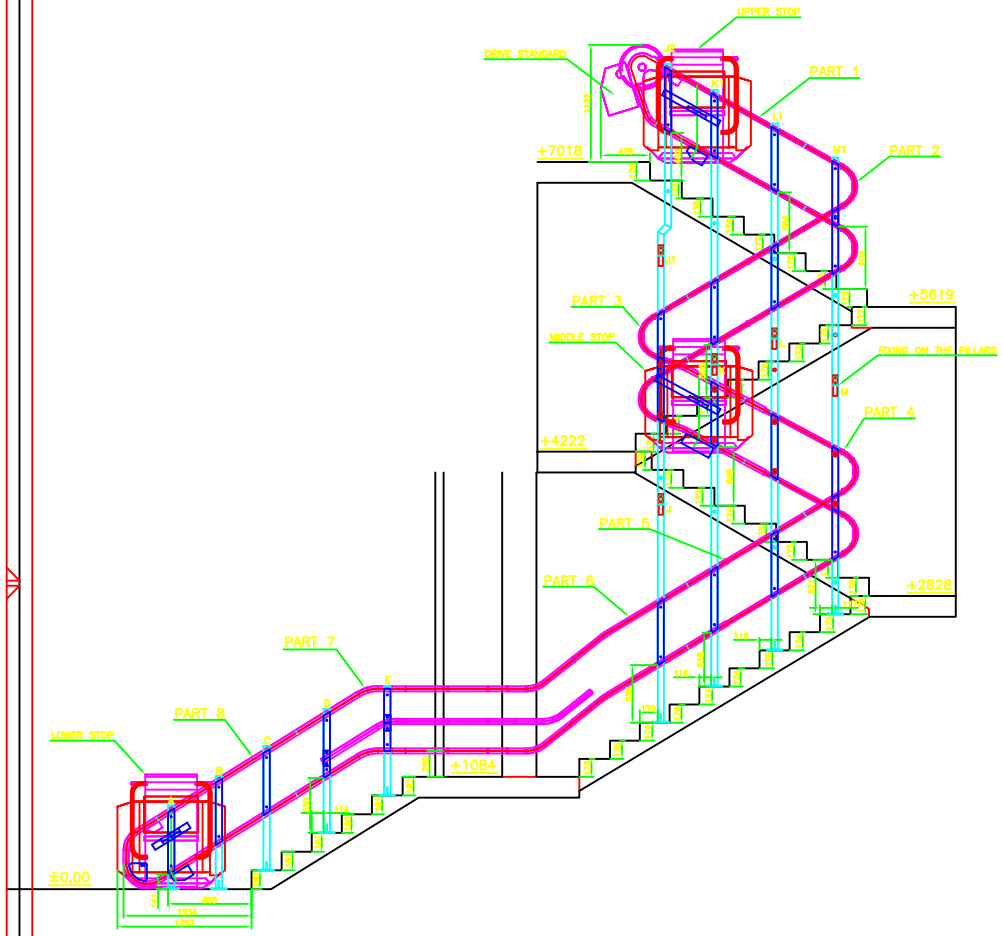

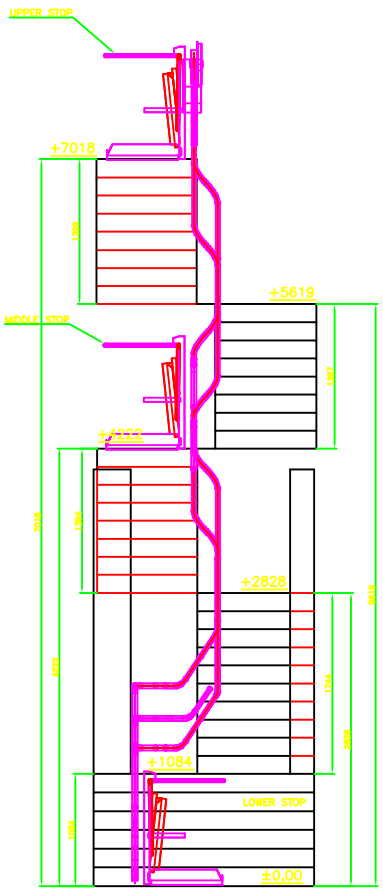

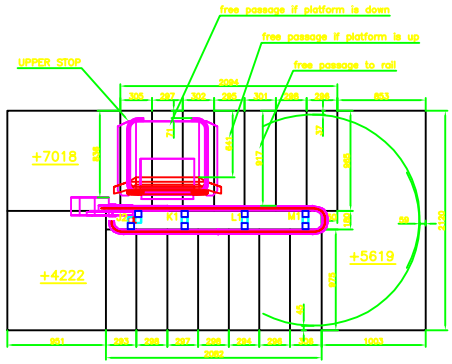

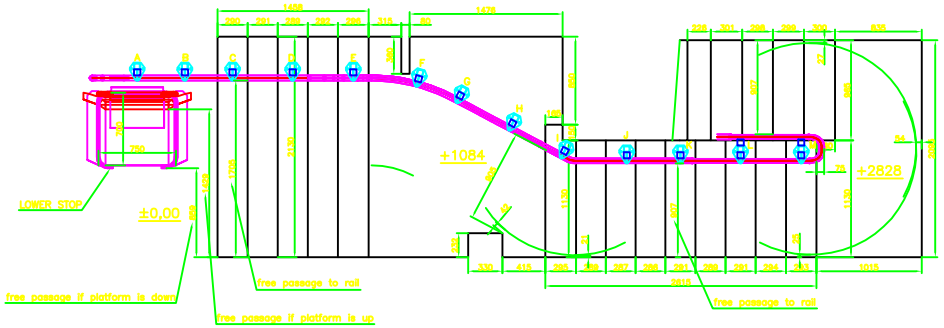

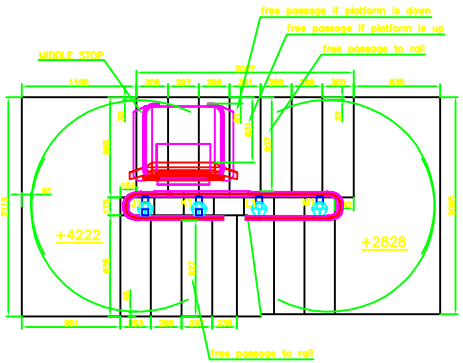

We confirm the shape of the rail and the on the drawing mentioned distances. Dimensions from the staircase were taken from drawings we supplied. Therefore Lehner Lifttechnik GmbH is unable to accept responsibility should any problems arise as a result of differences in measurements on site preventing installation of the lift.

Date, Signature

DISTANCE RING	
ø50x6	
LENGTH (mm)	NUMBER (pcs.)
5	6

PILAR	LENGTH	PILAR	LENGTH	PILAR	LENGTH
A	800				
B	1185				
C	1185				
D	1185				
E	1050				
F	870				
G	870				
H	850				
I	1350				
J	2100	J1	2400	J2	1855
K	3100	K1	2850		
L	3000	L1	2975		
M	2200	M1	2200		

Order: ALFARO

POWER SUPPLY (Hz, CONTROL BOX): 1x230V					EL. MOTOR: 0,75kW/1x240V			nmot=1400 1/min	
GEAR BOX TYPE:		MDE 49 P				MDE 55 U		MC 88 U	
		z1=20, z2=140				z1=24, z2=152			
i (1)	28	24	18	12	48		300	192	168	90
n3 (1/min)	8,566	8,333	11,11	12,50	29,17		4,833	7,292	8,929	15,444
F (m/s)	0,062	0,063	0,424	0,160	0,083		0,066	0,106	0,122	0,223
ROPE: DIAMETER:9 mm		TRACTION ROPE: 16800 mm			DIAMETER:7 mm		SUPPORTING ROPE: 16825 mm			
ROPE FIXING:		P 6500,000			CURRENT COLLECTOR:			P 5130,000		

Index	Date	Name	Change

Drawn by	Date	Name	Scale	
	19.11.00	Gryc	1:25	BCC Elevapractic S.L., Santa Cecilia n30 Pta.5 E-46930 Quart de Poblet (Valencia), Spain
Checked by				

Stahlift OMEGA | LE 2478

Lehner Lifttechnik GmbH
A - 4124 Meisterschwanden, Stalling 8.
Tel.: +43/7278.3514-11 / Fax:-12, E-mail:office.lehner@gmx.at