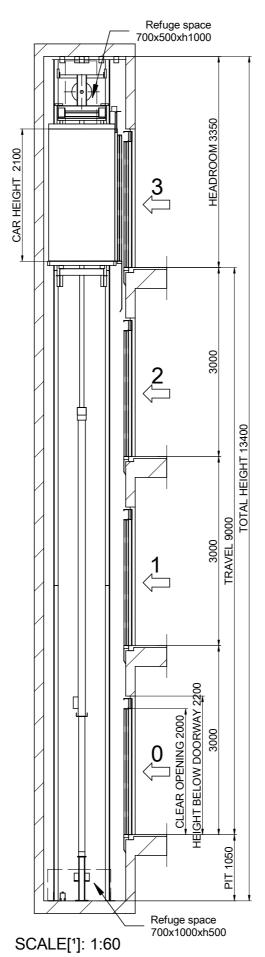


01B-PLAN VIEW SHAFT WIDTH 1370 м 🗖 SHAFT DEPTH 1300 CC CAR DOOR: MP REVECO GO! 472 LANDING DOORS: MASSEN SCALE[1]: 1:10 NOMENCLATURE CC: Car ceiling connection box MI: Inspection control station DRAWING DATE REV. SHEET [1] Unbounded dimensions in drawings are indicative and not binding. 2017 2/8 REFERENCE: MP 00 MPHLATERAL375C_EN MODEL LIFT: MP H CLIENT: CAPACITY: [Nº PERSONS] 5 WORK SITUATION: 375 NOMINAL LOAD: [kg] SPEED: [m/s] 0.63 FREQUENCY: [Hz] 50 MP LIFTS TENSION: [V] 380V [Three-phase]

02-SIDE VERTICAL SECTION



		$\langle \rangle \rangle$							
DATE REV. SHEET [1] Unbounded dimensions in drawings are indicative and not binding.	REFERENCE:	MPHLA EKAL3 / 5 C_EN		CHENT	WORK SITUATION:			STELLOW	NIL LIL I O
SHEET	3/8				5	375	0.63	20	380V [Three-phase]
REV.	2017 00		I	•	[5				30V [Th
DATE	2017		MP	MP H	PERSONS	D: [kg]		[Hz]	
DRAWING	MP	MODEL LIFT:			CAPACITY: [Nº PERSONS]	NOMINAL LOAD: [kg]	SPEED: [m/s]	FREQUENCY: [Hz]	TENSION: [V]

Flat and levelled floor, protected against water leaking.
[EN81-20:2014 5.2.1.9]
Foresee pit access device
[EN81-20:2014 5.2.2.4]
Stop device
[EN81-20:2014 5.2.1.5.1. a]
Inspection control station.
[EN81-20:2014 5.2.1.5.1. b]
Power supply
[EN81-20:2014 5.2.1.5.1. c]
Light swicht
commuted with the cabinet.
[EN81-20:2014 5.2.1.5.1. d]

04-BEAM AND LIFTING HOOKS POSITION OF REMOVABLE LIFTING HOOKS ABLE TO SUPPORT 1000 kg EACH ONE SUPPLIED BY CONSTRUCTOR (RECOMMENDED POSITION LOADHOOKS) SHAFT DEPTH 1300 269 770 SHAFT WIDTH 1370 SCALE[1]: 1:10 DRAWING DATE REV. SHEET [1] Unbounded dimensions in drawings are indicative and not binding. REFERENCE: MP 2017 00 4/8 MPHLATERAL375C_EN MODEL LIFT: MP H CLIENT: CAPACITY: [Nº PERSONS] 5 WORK SITUATION: 375 NOMINAL LOAD: [kg] SPEED: [m/s] 0.63

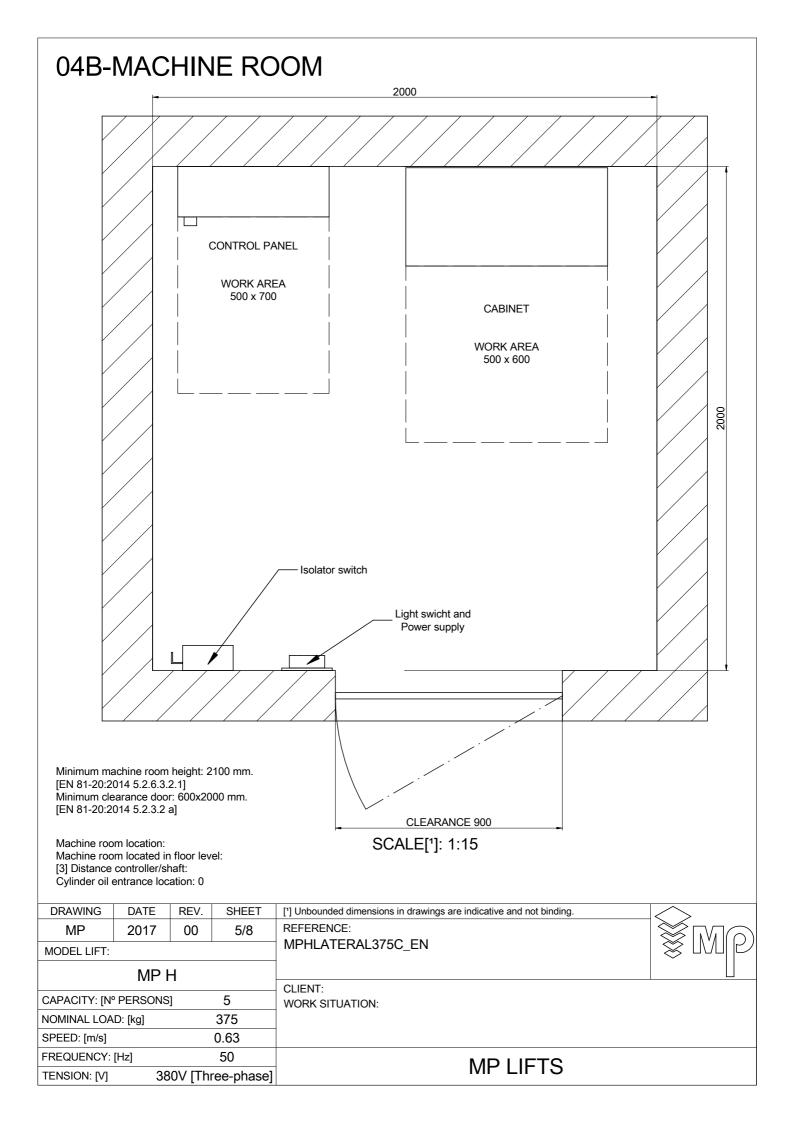
MP LIFTS

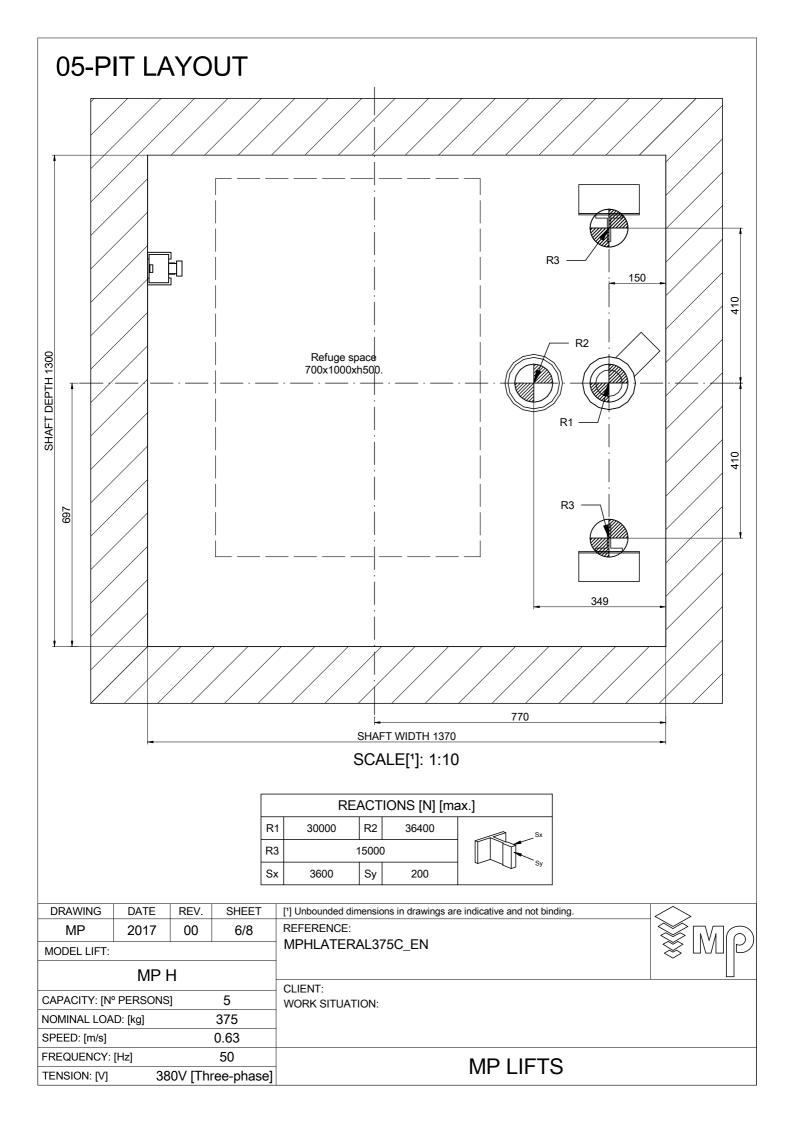
FREQUENCY: [Hz]

TENSION: [V]

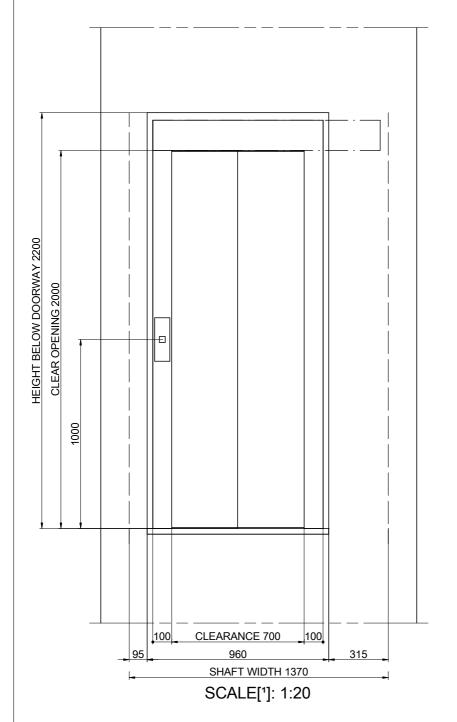
50

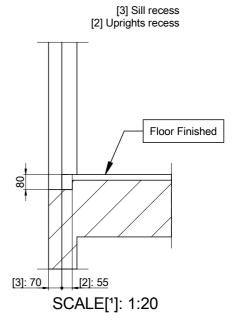
380V [Three-phase]





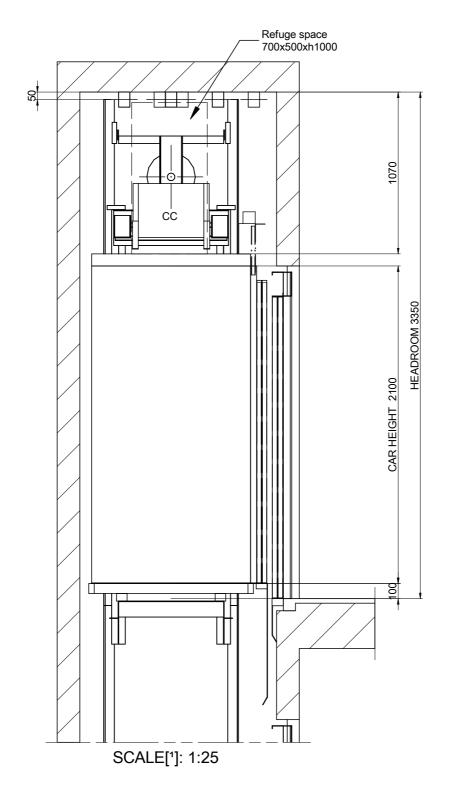
06-DOOR HOLE DETAIL





DRAWING	DATE	REV.	SHEET	[1] Unbounded dimensions in drawings are indicative and not binding.	\wedge
MP	2017	00	7/8	REFERENCE:	
MODEL LIFT:				MPHLATERAL375C_EN	
MP H					
				CLIENT:	
CAPACITY: [Nº PERSONS] 5		5	WORK SITUATION:		
NOMINAL LOAD: [kg] 375		375			
SPEED: [m/s] 0.63		0.63			
FREQUENCY: [Hz] 50		50	MP LIFTS		
TENSION: [V] 380V [Three-pha		ee-phase]	IVIP LIFTS		

07-HEADROOM



DRAWING	DATE	REV.	SHEET	[1] Unbounded dimensions in drawings are indicative and not binding.	
MP	2017	00	8/8	REFERENCE:	
MODEL LIFT:				MPHLATERAL375C_EN	
MP H					
CADACITY, IND DEDCONCL F				CLIENT:	
CAPACITY. [IN	CAPACITY: [N° PERSONS] 5		ວ	WORK SITUATION:	
NOMINAL LOAD: [kg] 375		375			
SPEED: [m/s] 0.63		0.63			
FREQUENCY: [Hz] 50		50	MP LIFTS		
TENSION: [V] 380\		30V [Thr	ee-phase]	IVIF LIFTS	