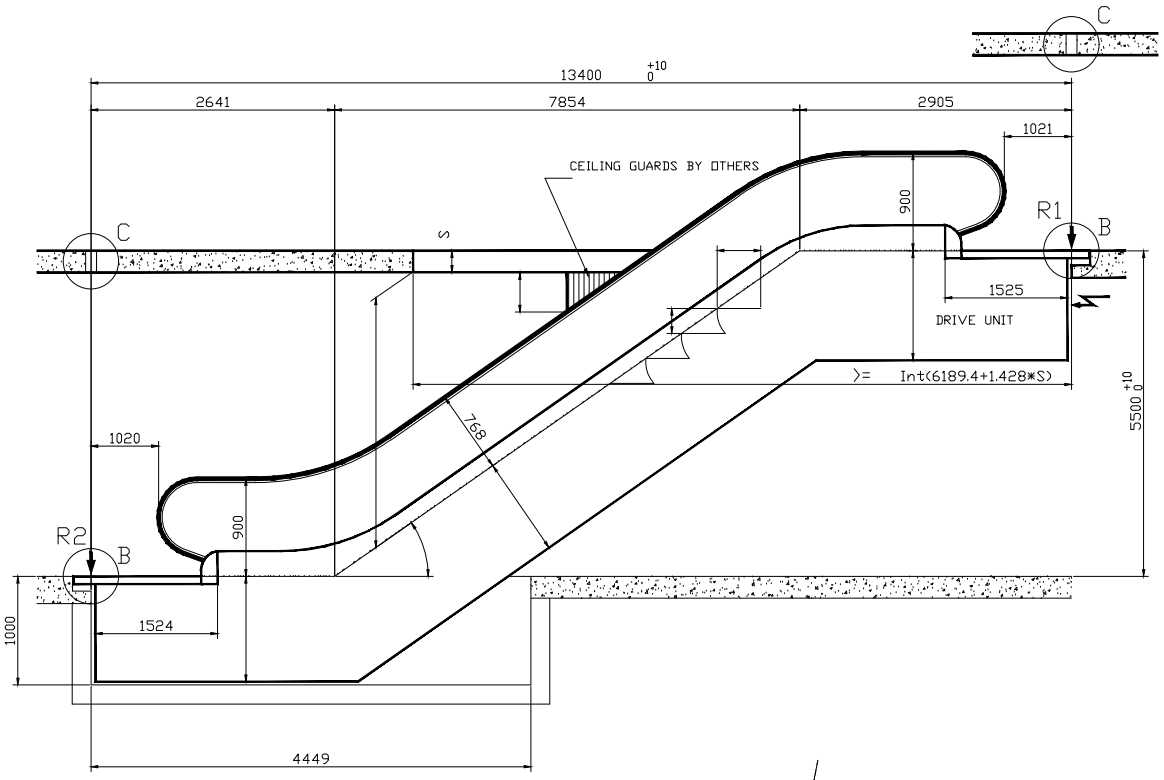
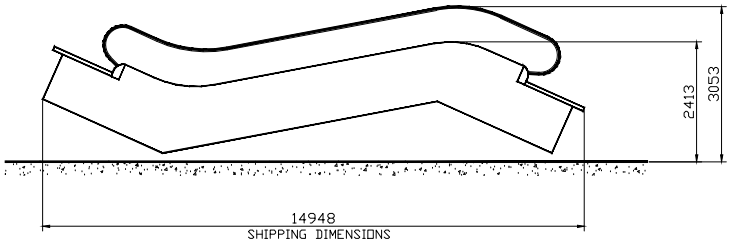
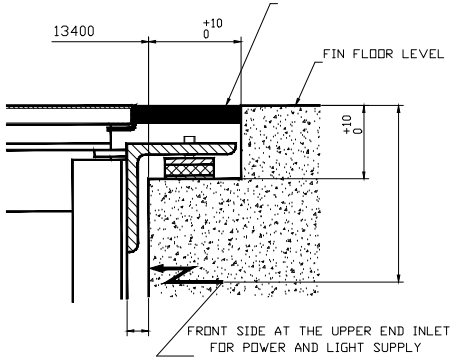
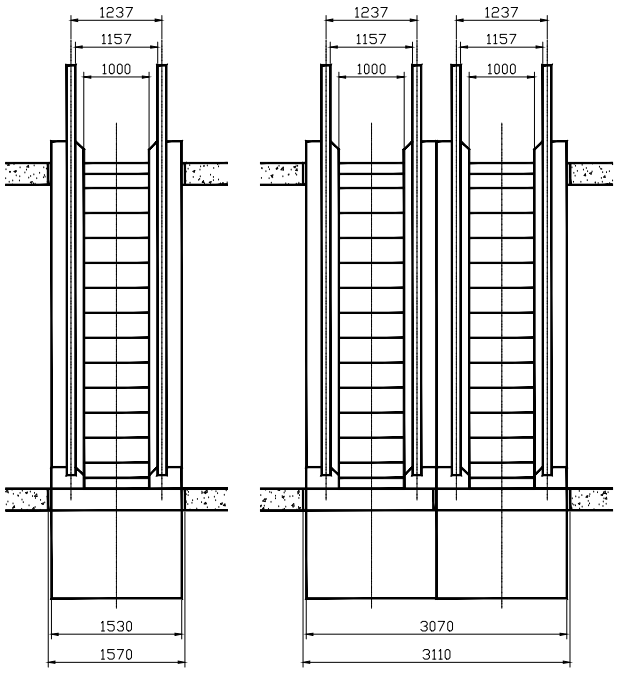
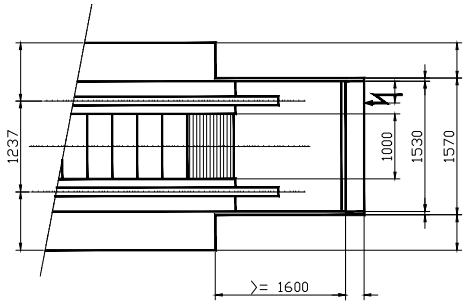


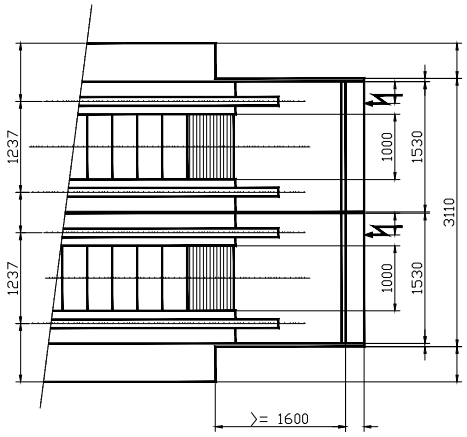


DETAIL B

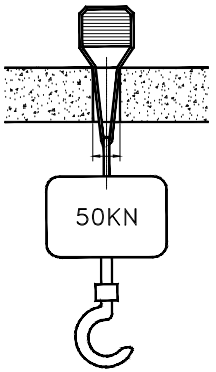








DETAIL C



ATTENTION: THIS BLUEPRINT WAS'T DRAW IN PROPORTION.
DON'T MEASURE IN PROPORTION AND TAKE THE SIZE.

ESCALATOR BASIC SPECIFICATION

Contract No.			
Type of Escalator	KTR200-35-100K-YA		No. of Lifts
No. of Passengers	6000 (man/hour)		
Rated Speed	0.5 (m/s)	Rise	5500 (mm)
Power	11 (KW)	Netweight (Single)	76 (KN)
Load R1 (Single)	81 (KN)	Load R2 (Single)	75 (KN)
Load R3 (Single)	0 (KN)	Load R4 (Single)	0 (KN)

REMARKS

1. In the case of units installed parallel to each other gaps should be minimisized by pushing both units together leaving a minimum gap of 10 mm,load according to two times of singl's.
2. In the case of units installed in X-type according single,to each other gaps should be minimisized by pushing both units leaving a minimum gaps of 300 mm.
3. Requirement to power:
   380V, 3-Phase 50Hz, max voltage deviation allowed ±7%.
   (3-Phase,5-Wire,with seperate circuit breakers and fuses)

Cable square	SQ (mm²)	MCCB	MCCB(A)
ELCB	ELCB(A)		

The client hereby agrees to the specification and dimensions per drawing

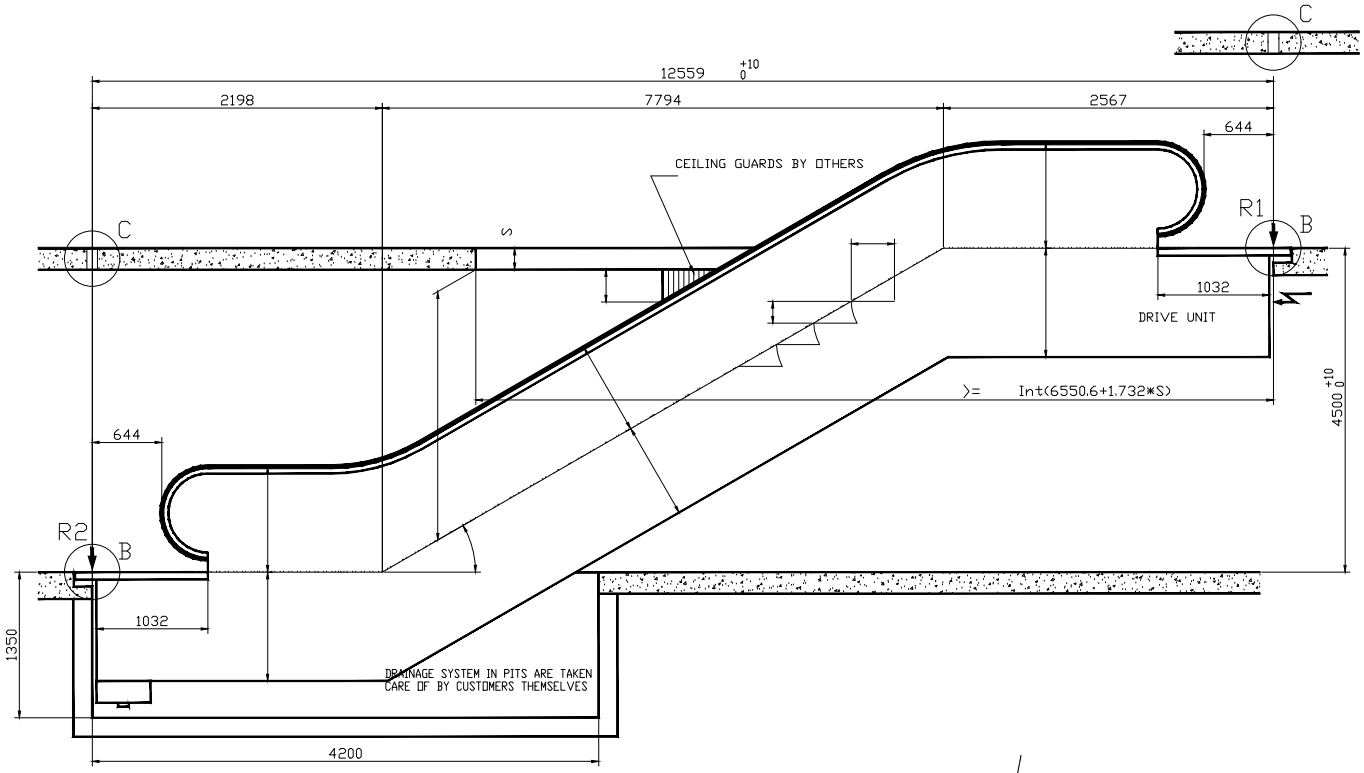
Approved	CFM by the Respessible	CFM by the firms

Reconfirmation is Necessary for Later Amendments bate.

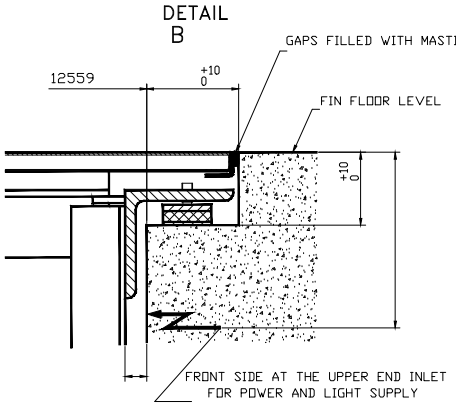
CLIENT	

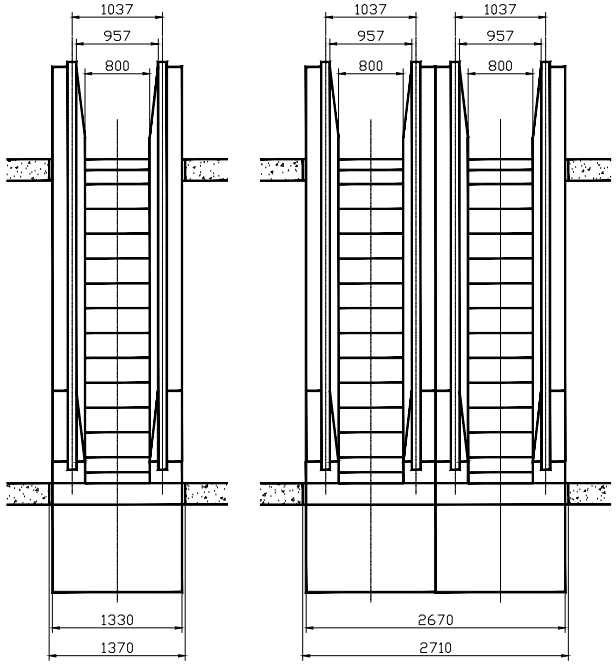
Constructional Arrangement

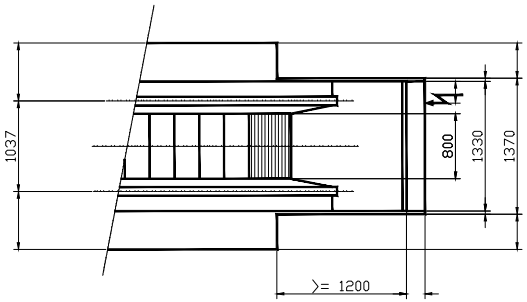
katre Lift

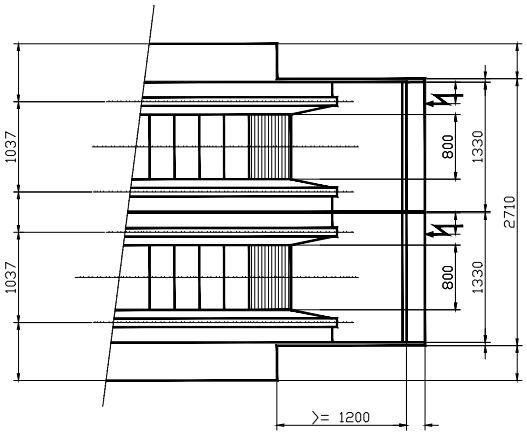


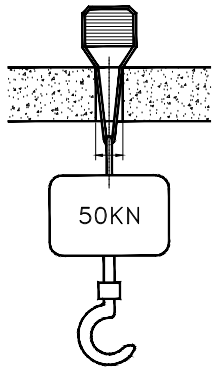












ATTENTION: THIS BLUEPRINT WAS'T DRAW IN PROPORTION.
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ESCALATOR BASIC SPECIFICATION

Contract No.			
Type of Escalator	HS200-30-80K-YU		No. of Lifts
No. of Passengers	4800 (man/hour)		
Rated Speed	0.5 (m/s)	Rise	4500 (mm)
Power	7.5 (KW)	Netweight (Single)	69 (KN)
Load R1 (Single)	67 (KN)	Load R2 (Single)	62 (KN)
Load R3 (Single)	0 (KN)	Load R4 (Single)	0 (KN)

REMARKS

1. In the case of units installed parallel to each other gaps should be minimisized by pushing both units together leaving a minimum gap of 10 mm,load according to two times of singl's.
2. In the case of units installed in X-type according single,to each other gaps should be minimisized by pushing both units leaving a minimum gaps of 300 mm.
3. Requirement to power:
   380V, 3-Phase 50Hz, max voltage deviation allowed ±7%.
   (3-Phase,5-Wire,with seperate circuit breakers and fuses)

Cable square	SQ (mm²)	MCCB	MCCB(A)
ELCB	ELCB(A)		

The client hereby agrees to the specification and dimensions per drawing

Approved	CFM by the Respessible	CFM by the firms

Reconfirmation is Necessary for Later Amendments bate.

CLIENT

Constructional Arrangement Drawing No. KTR200-30-80K-YU

katre Ltd