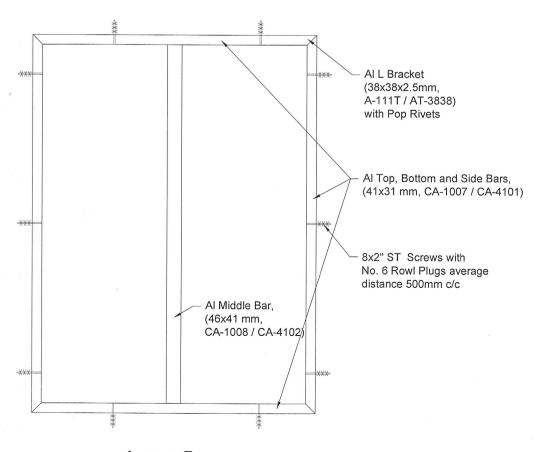
# 900 eq eq eq

### **Louver Front**



### Louver Frame

### Louvers

Al Louver H Bar

(37x20 mm, DG 101 / CA-4106)

Al Louver Blade

(34x52 mm, DG 01 / CA-4105)

45mm max. c/c spacing

Frame Around the Louvers

### NOTES -

- 1. One aluminium section brand should be used for the entire project.
- 2. Approved aluminium sections brands are Alumex and Swisstec Other accessories should be get approved from the Engineer.
- 3. Fabrication works should be done at the site.
  Otherwise the Contractor is responsible to show the quality of the work.
- 4. Aluminium section bars joining are not allowed. If required need to get prior approval from the Engineer.
- 5. Sizes of the work may be changed according to the project. Need to get prior approval from the Engineer before starting works.

## 900x1200 mm LOUVERS

(SPES/RATE23/L/01)

No any alteration is allowed without due permission of DCS(Eng). Any unauthorized alteration is subjected to have disciplinary action. Re-production is not permitted.

DCS(Eng)

# DETAILED DRAWING (RATE ANALYSIS)

All right reserved. This work or any part of thereof should not be reproduced without written permission of the Engineering Services Office of Southern Provincial Council.

Sheet No	: 01	Checked By (K.L.K.S. Gunawardhana)
Drawing No : SPES/RATE23/L/01		Checked By : (W.A. Sarath Kumara )
Scale	: 1-12	Engineer Assistant: (H.T. Liyanagama)
Date	: 2023-08-01	Engineer : (Eng. D.D.S. Ediriscoriya)
Drawn By : (Thillini Meththananda)		Director (Engineering):



ENGINEERING SERVICES OFFICE.