

| | Top & Bottom Panel Material | Middle Panel Material |
|----------|--|--|
| Option 1 | 4mm thick Al/PVC Double Side Composite Board with Rubber Beading | 5mm thick Clear Glass with Rubber Beading |
| Option 2 | 4mm thick Al/PVC Double Side Composite Board with Rubber Beading | 4mm thick Al/PVC Double Side Composite Board with Rubber Beading |

NOTES -

- 1. One aluminum section brand should be used for the entire project.
- 2. Approved aluminum sections brands are Alumex and Swisstek. 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. Aluminum 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.
- 6. Maximum distance of vertical middle bars 1200mm c/c

FULL HEIGHT PARTITION

(SPES/RATE23/FP/01)

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DETAILED DRAWING (RATE ANALYSIS)

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| | Sheet No : 01 | Checked By (K.L.K.S. Gunawardhana) |
|--------------------------------------|-----------------------|--|
| | Drawing No : SPES/RAT | Checked By (WA Sarath Kumara) |
| | Scale : 1 - 25 | Engineer Assistant: |
| | Date : 2023- | 3-01 Engineer : (Eng. D.D.S. Ediriscoriya) |
| Drawn By : (Thilini Meththananda) | | Director (Engineering): (Eng. C.B. Abayadeera) |
| | | |



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