Alpha
Consulting Engineers Pte Ltd

FEEDBACK REPORT FORM

Ref No: 170-260815 (S)

To: CCG / GSH From: LFY

Job No./Project: Master Specifications – LEI – Schedule 1 – Schedule of Drawing *(where applicable)*

Source of feedback: LFY

Scope of Feedback: * [ ]Quality [ ]Environmental [ ]Administrative [ ]Contractual
[ ]Technical [✓]Specification [ ]Others

Section A : Problem & Cause

Schedule of lift finishes drawings missing from the specifications. This schedule must be included in the specifications so that the tenderer is aware of the cost of lift finishes that he is required to include in his tender bid.

Section B : Mitigating Action Taken, if any

Nil

Section C : Suggested Corrective Action

To include this schedule in the master specifications.

Section D : Approved Corrective Action

Document Affected * : [✓]Yes [ ]No Affected Document : Master Specification

Approved By : GSH Date : 26/8/15

Section E : Action

Action By : NA

Targeted Completion : AUG 2015

Actual Completion : 27/8/2015 Verified By : 26/8/15

** Mark [X] where appropriate*

Distribution:

↳ By email to all staff

Select one of the following headings

LIFT & ESCALATOR INSTALLATION

LIFT INSTALLATION

ESCALATOR INSTALLATION

SCHEDULE 1 - SCHEDULE OF DRAWINGS

S1.1 Standard Specification Drawings/Details

1.	Basic Lift Car Finishes	SL(LI)-1
2.	Angle Bracket for Lift Door Sill	SL(LI)-2
3.	R.C. Nib for Lift Door Sill	SL(LI)-3
4.	Detail of Full Width Door Jamb	SL(LI)-4
5.	Detail of Narrow & Concealed Door Jamb	SL(LI)-5

S1.2 Architectural & Structural Drawings

The architectural and structural drawings are available at the Architects' and Structural Engineers' office respectively for viewing by the tenderers. The tenderers shall study all these drawings in relation to the Lift and Escalator Installation before submitting their tenders. All costs necessary to comply with the requirements as shown on these drawings pertaining to the Lift and Escalator Installation shall be deemed to have been included in the Sub-Contract Sum.

S1.3 Specification Drawings

Item	Description	Drawing No.	Date

Engineer to obtain lift finishes drawings from the consultant that prepared the lift finishes drawings (can be Architect or ID consultant) if the lift finishes are finalized.

S1.4 Lift Finishes Drawings

Item	Description	Drawing No.	Date