

Towards Construction Excellence

Our Ref: BCA BC 15.0.3

Date : 9 Oct 2006

CIRCULAR TO PROFESSIONAL INSTITUTES

REQUIREMENT OF ACCESS ROUTE PLANS

Objective

This circular is to inform qualified persons (QPs), developers and building owners of a new requirement to submit barrier-free access route plan at building plan approval stage. This access route plan is meant to serve as a guide for the occupants and visitors of the building.

Background

- As part of the continuous effort of the Building and Construction Authority (BCA) in promoting a barrier-free built environment, BCA is in the process of reviewing the Code on Barrier-free Accessibility in Buildings. One of the key objectives of this review is to include barrier-free connectivity from buildings to buildings and from buildings to the surrounding infrastructure.
- At the recent seminar, Towards a Barrier-Free Built Environment, jointly organized with the Singapore Institute of Architects, BCA announced that a new requirement on submission of barrier-free accessibility route plan will be implemented with effect from October 2006. Besides helping QPs to be conscious of the need to integrate a seamless barrier-free access in their building design, the access route plan will also serve as a guide for the occupants and visitors accessing the building.

Effective date

This new requirement will come into effect on 23 Oct 2006. It will apply to building plan submissions for new projects as well as TOP/CSC applications for existing projects.

Details of the requirement

The access route plan shall accompany the application for building plan approval or application for TOP/CSC if it has not been submitted earlier or there is an amendment to the access route.







Towards Construction Excellence

- The requirement shall apply to new erections, reconstructions and alterations and additions to any buildings that may affect the access to the existing buildings, except that it shall not apply to the erections of detached, semi-detached and terraced houses, and their alterations and additions.
- The types of access route plans to be submitted are as follows:
 - (i) Access route plan showing the barrier-free access to the building from adjacent buildings and nearest public transport amenities (Appendix 1a). QPs are reminded to integrate the barrier-free access with the main entrance to the building so that wheelchair users may enjoy the same convenience as others; and
 - Access route plan showing the barrier-free access within the building (ii) (Appendices 1b and 1c).

Pre-submission consultation

BCA welcomes QPs to consult us on the access route plans before they submit their building plans to BCA for approval. QPs may make appointment with the following officers for consultation on their proposed access route plan.

	Tel No
Yap Guan Hwa	63258641
Chan Sin Kai	63258675
Anson Seah	63258643

Informing members

I would appreciate it if you could convey the contents of this circular to members of your organization.

Yours faithfully

GOH SIAM IMM (MDM)

SENIOR MANAGER

BUILDING PLAN DEPARTMENT

For COMMISSIONER OF BUILDING CONTROL BUILDING AND CONSTRUCTION AUTHORITY

Tel 6325 8661

Fax : 6325 4437







Towards Construction Excellence

DISTRIBUTION LIST

President
Singapore Institute of Architects
79 Neil Road
Singapore 088904
Fax: 62262663

President Institution of Engineers, Singapore 70 Bukit Tinggi Road Singapore 289758 Fax: 64671108

President
Association of Consulting Engineers, Singapore
70 Palmer Road #04-06
Singapore 079427
Fax: 63242581

President
Singapore Contractors Association Limited
Construction House
1 Bukit Merah Lane 2
Singapore 159760
Fax: 62733977

President Real Estate Developers Association of Singapore 190 Clemenceau Avenue #07-01 Singapore Shopping Centre

Singapore 239924 Fax: 63372217

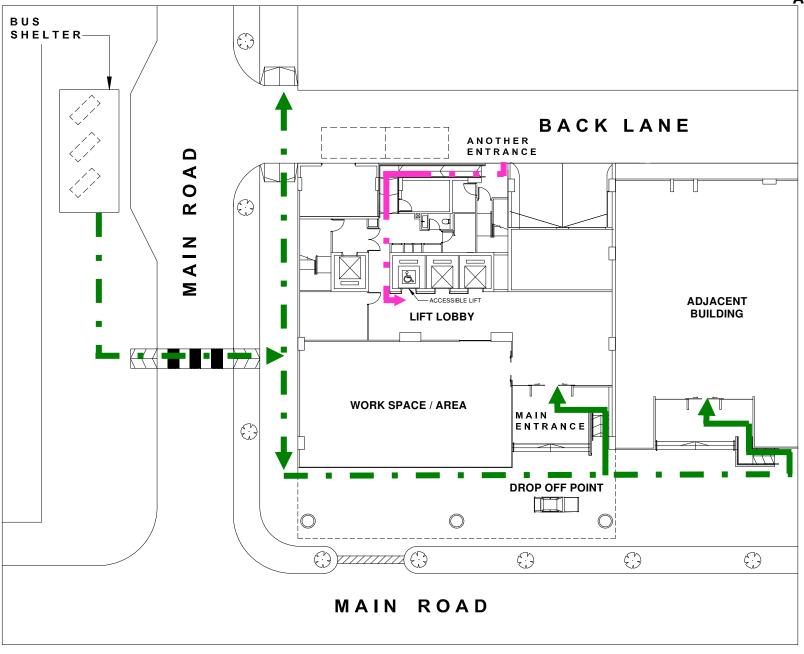
Registrar Professional Engineers Board, Singapore 5 Maxwell Road 1st Storey Tower Block MND Complex Singapore 069110

Registrar Board of Architects, Singapore 5 Maxwell Road 1st Storey Tower Block MND Complex Singapore 069110

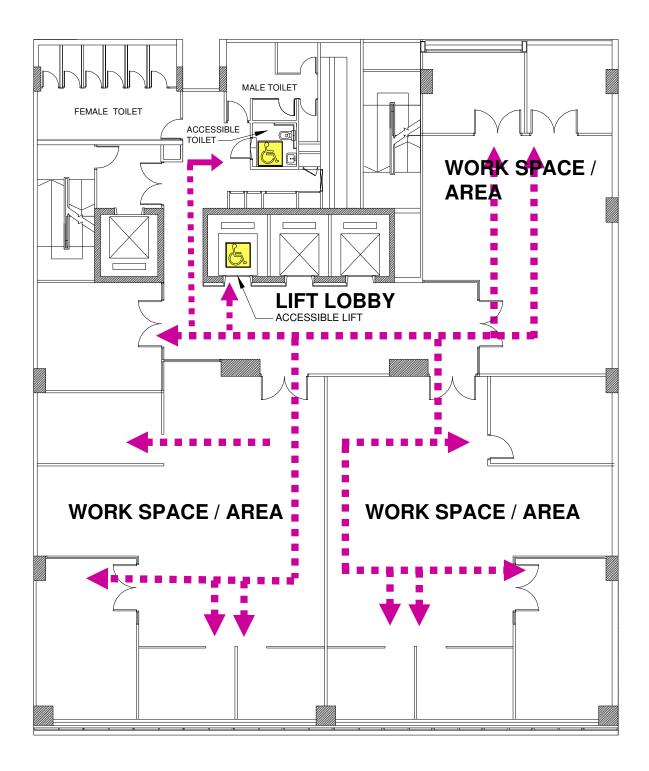




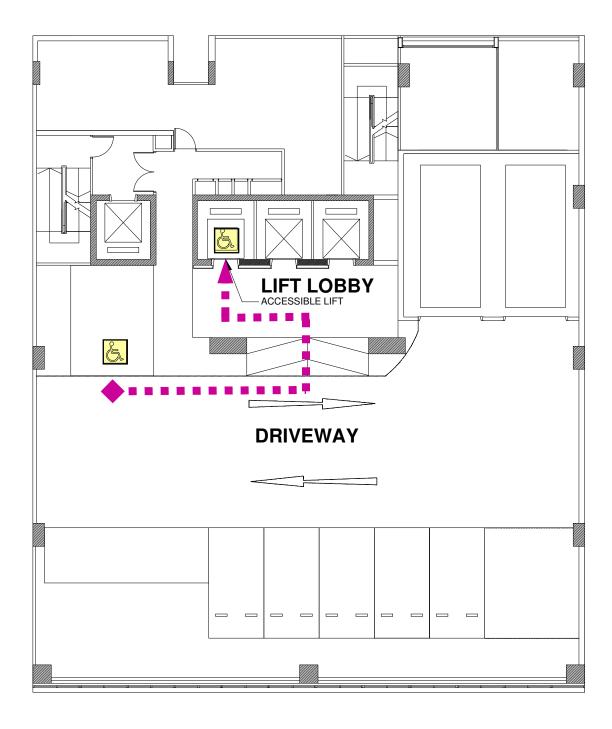
Appendix 1a



Access Route Plan showing barrier-free access from building to adjacent building and surrounding infra-structures



Access Route Plan showing barrier-free access within the building



Access Route Plan showing barrierfree access from accessible carpark lot to the accessible lift