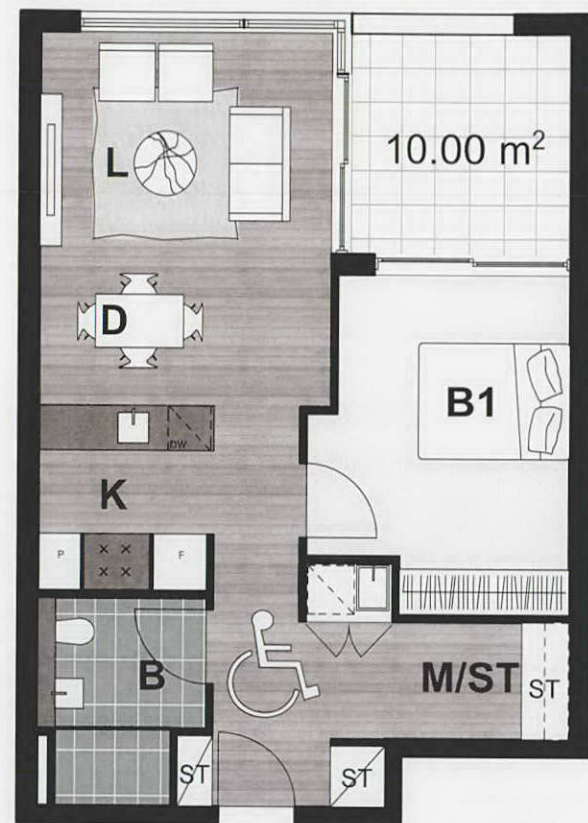
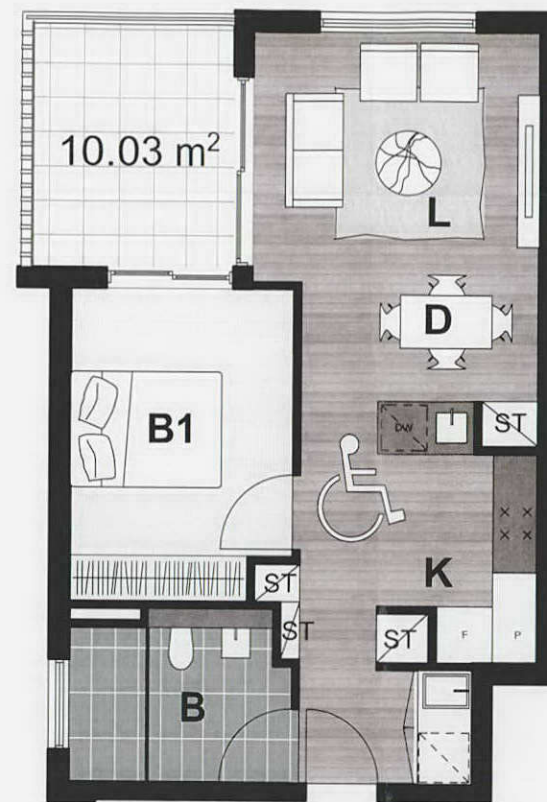




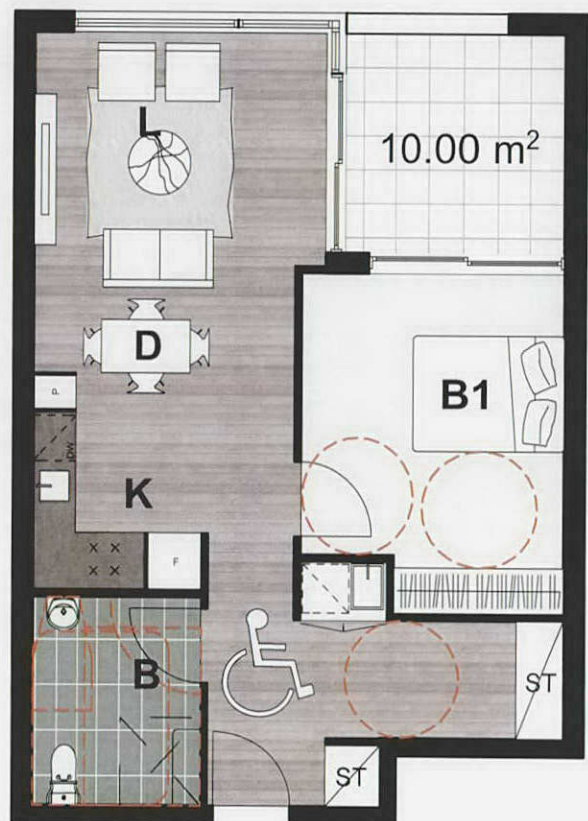
1BED - TYPE 1C PRE-ADAPTABLE
1:100



1BED - TYPE 1D PRE-ADAPTABLE
1:100



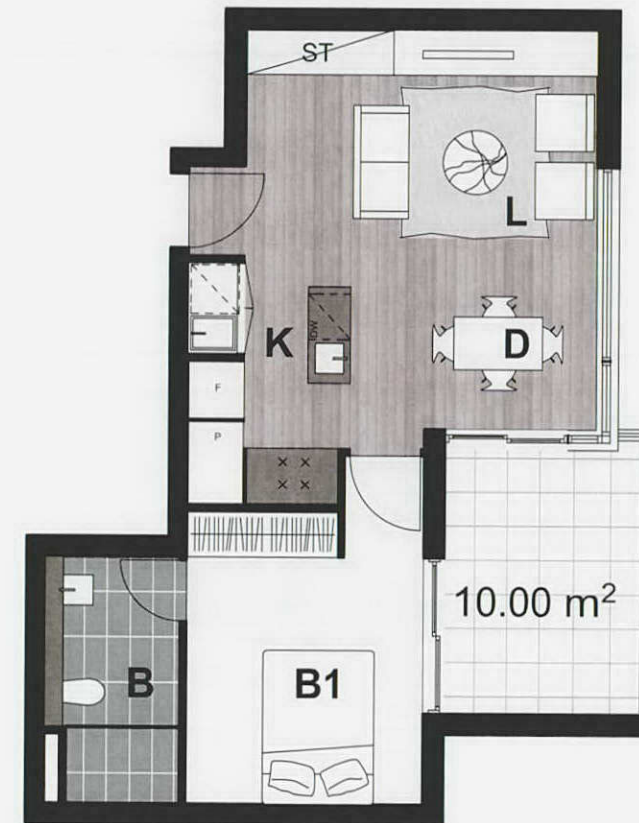
1BED - TYPE 1E
1:100



1BED - TYPE 1C POST-ADAPTABLE
1:100



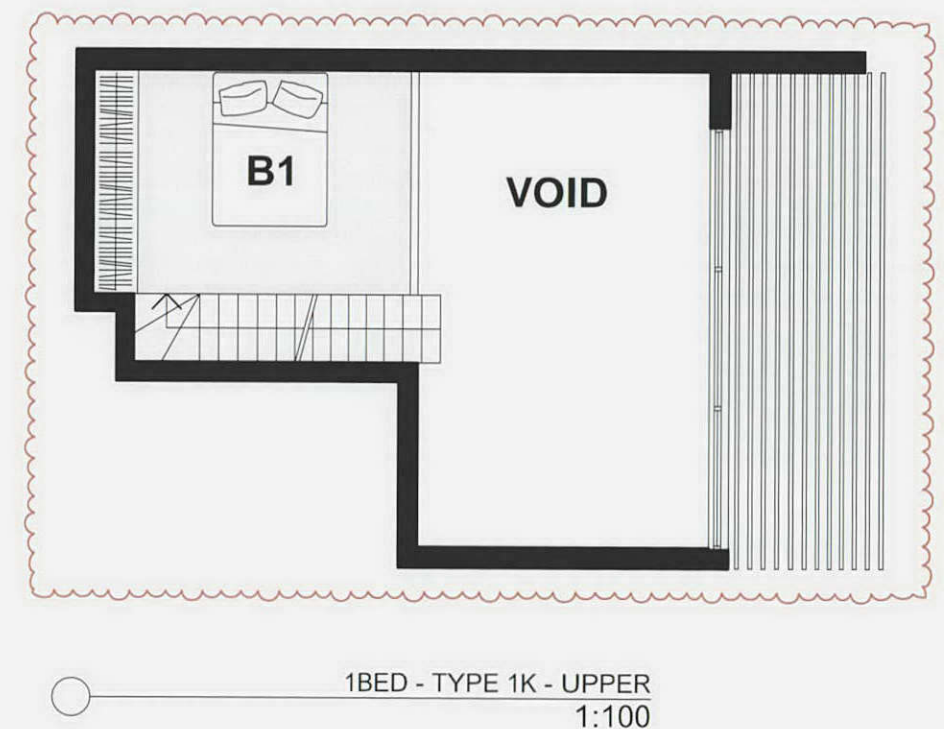
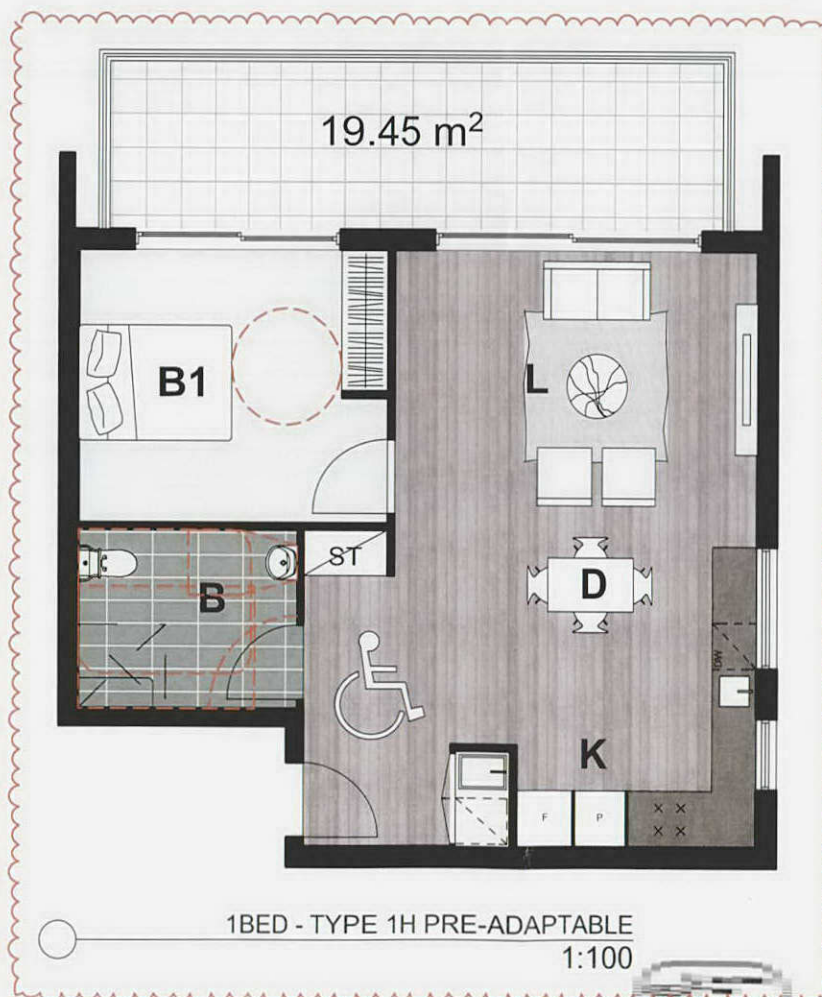
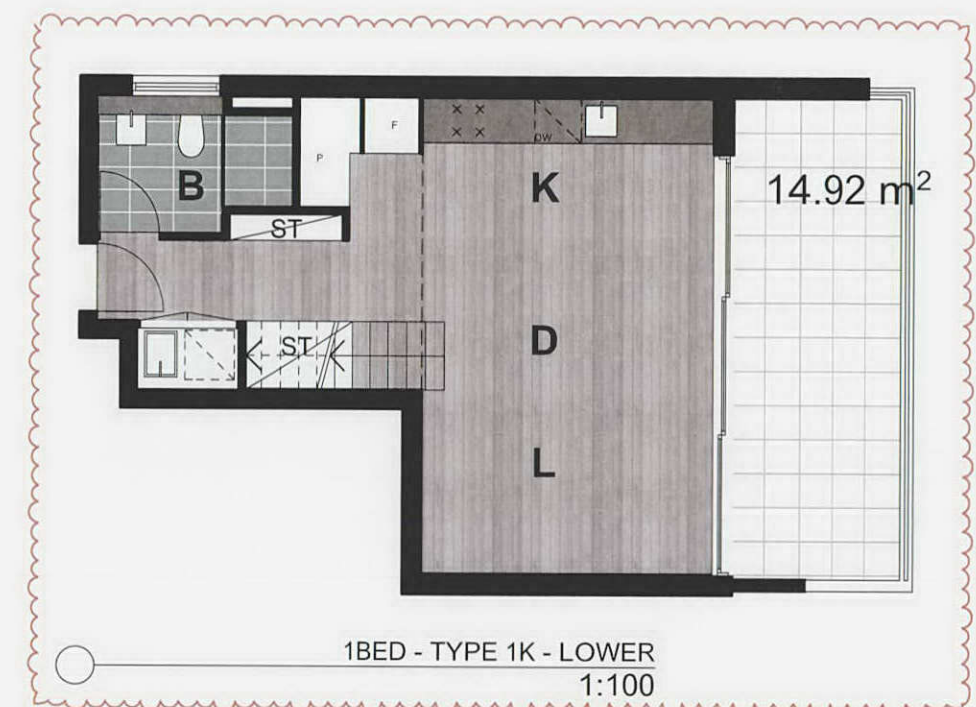
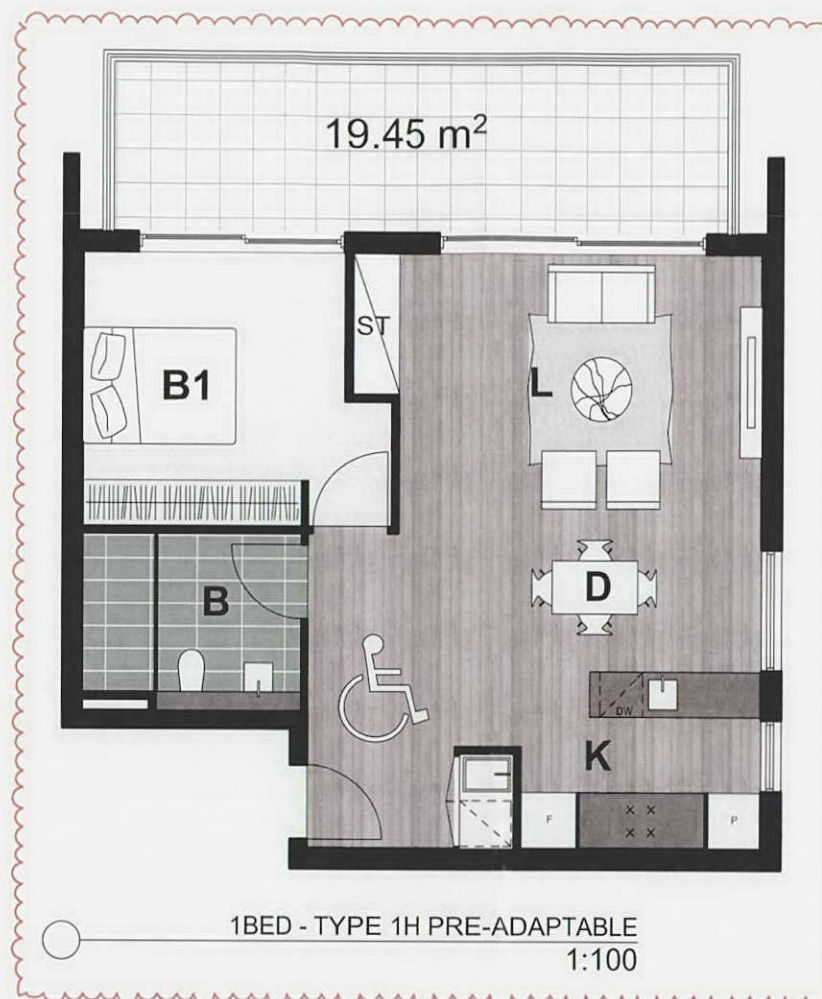
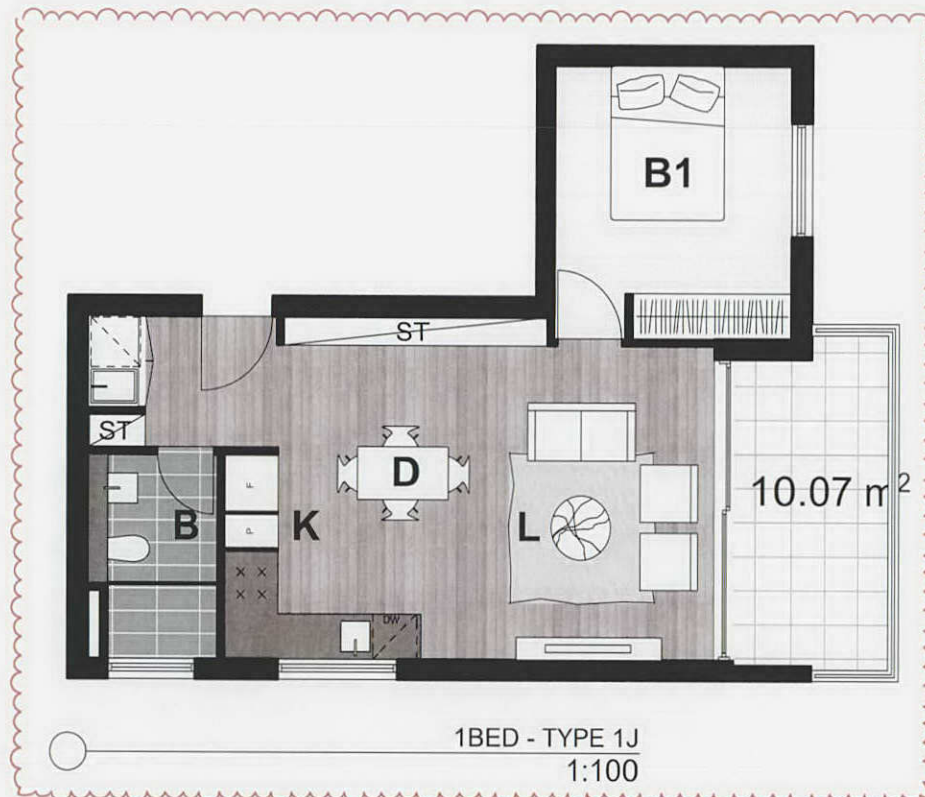
1BED - TYPE 1D POST-ADAPTABLE
1:100



1BED - TYPE 1F
1:100

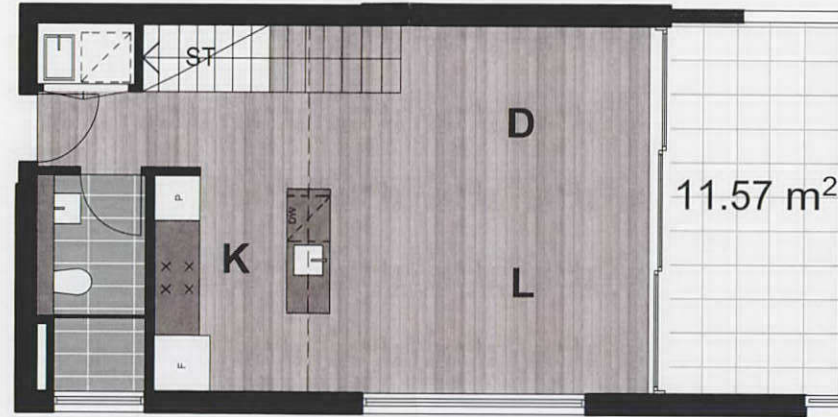
FOR DA PURPOSES ONLY



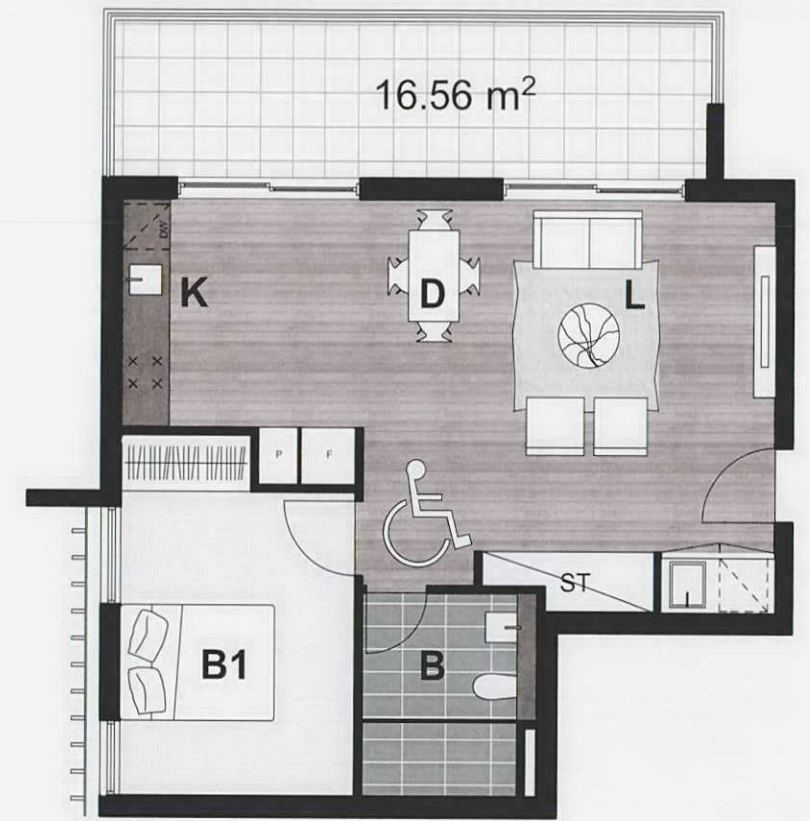




1BED - TYPE 1L PRE-ADAPTABLE
1:100



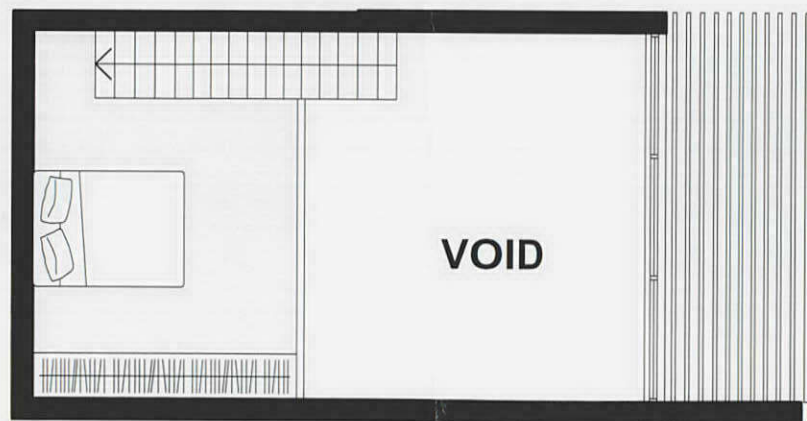
1BED - TYPE 1M - LOWER
1:100



1BED - TYPE 1N PRE-ADAPTABLE
1:100



1BED - TYPE 1L POST-ADAPTABLE
1:100



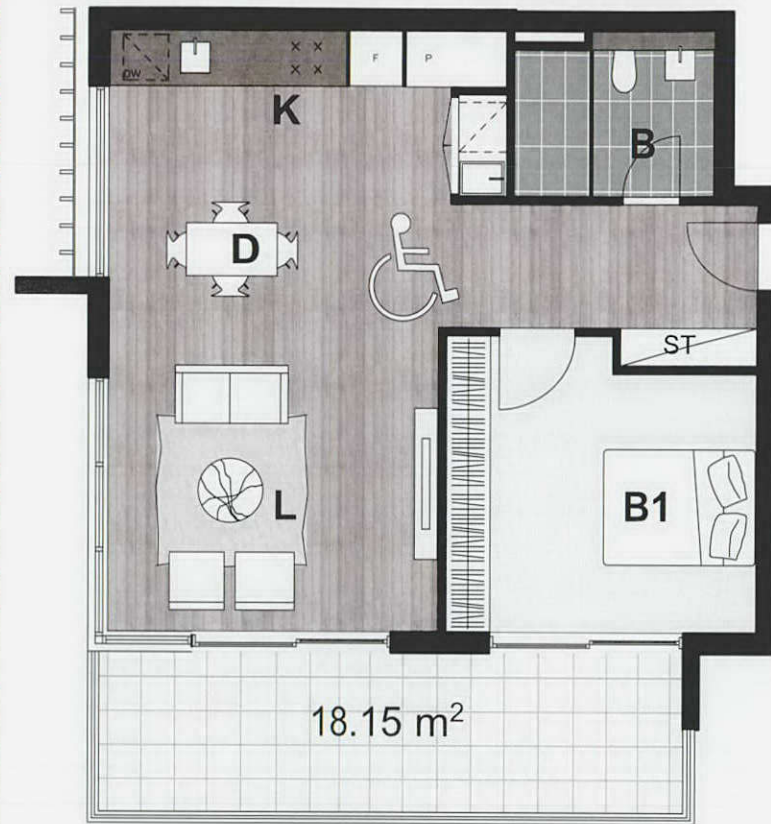
1BED - TYPE 1M - UPPER
1:100



1BED - TYPE 1N PRE-ADAPTABLE
1:100

FOR DA PURPOSES ONLY





1BED - TYPE 1P PRE-ADAPT
1:100



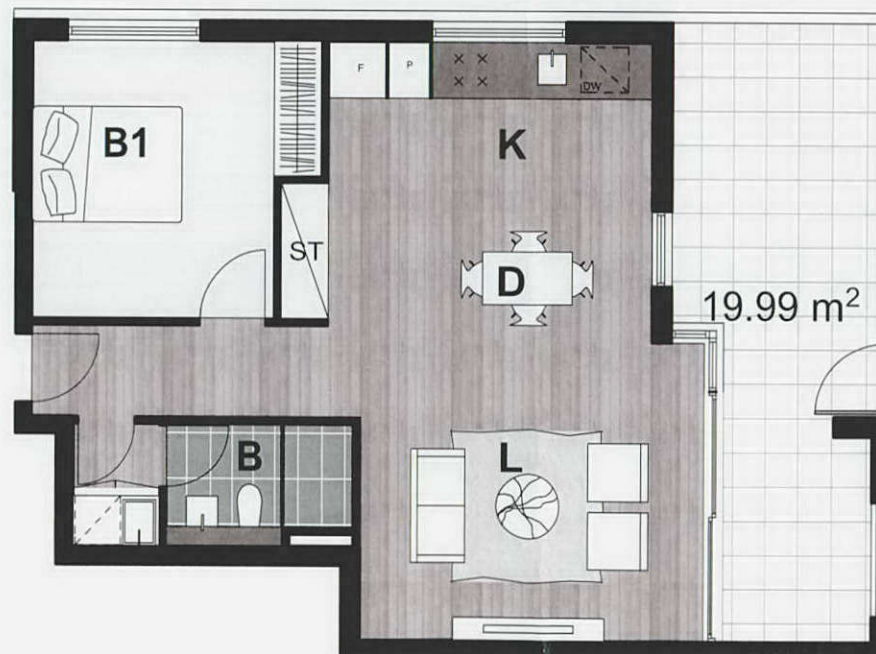
1BED - TYPE 1Q
1:100



1BED - TYPE 1S
1:100



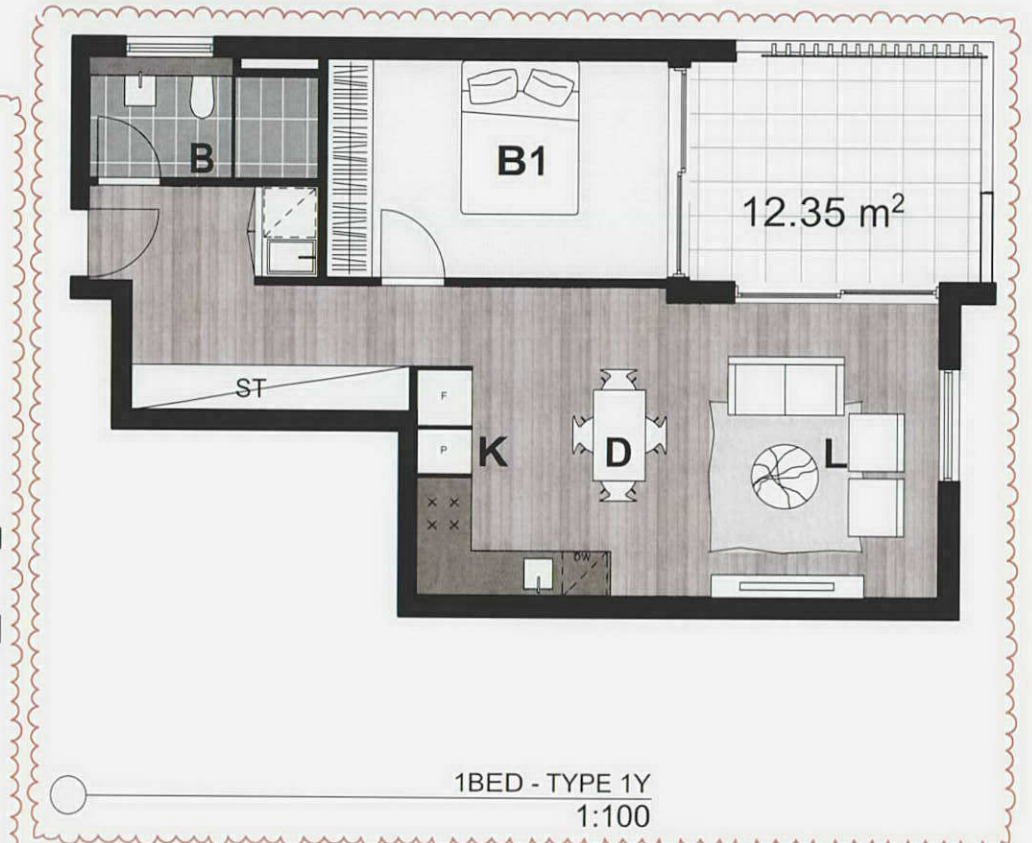
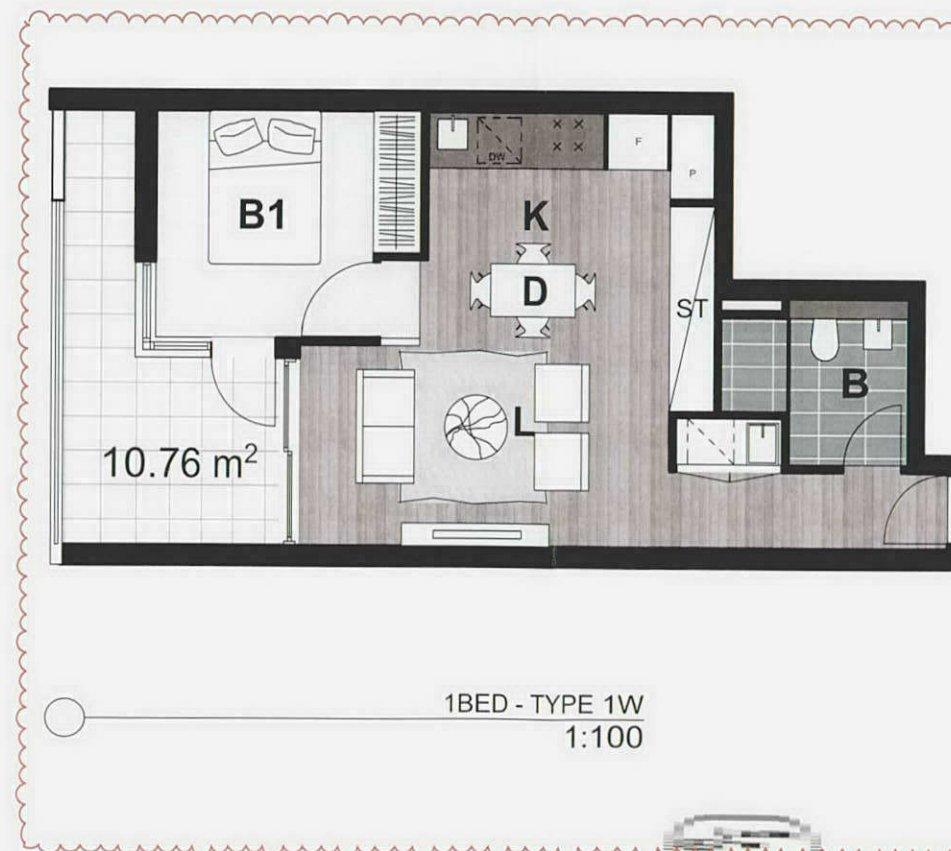
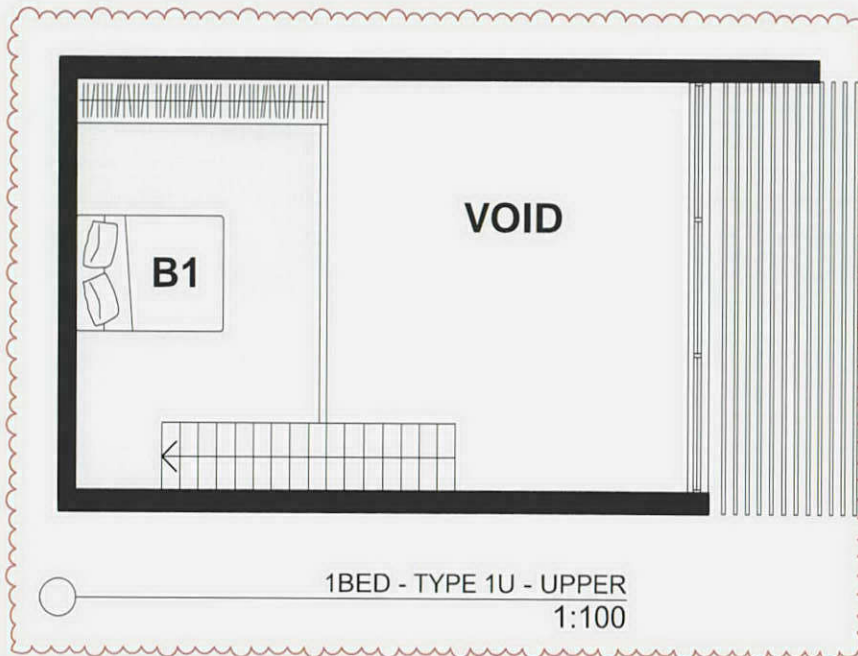
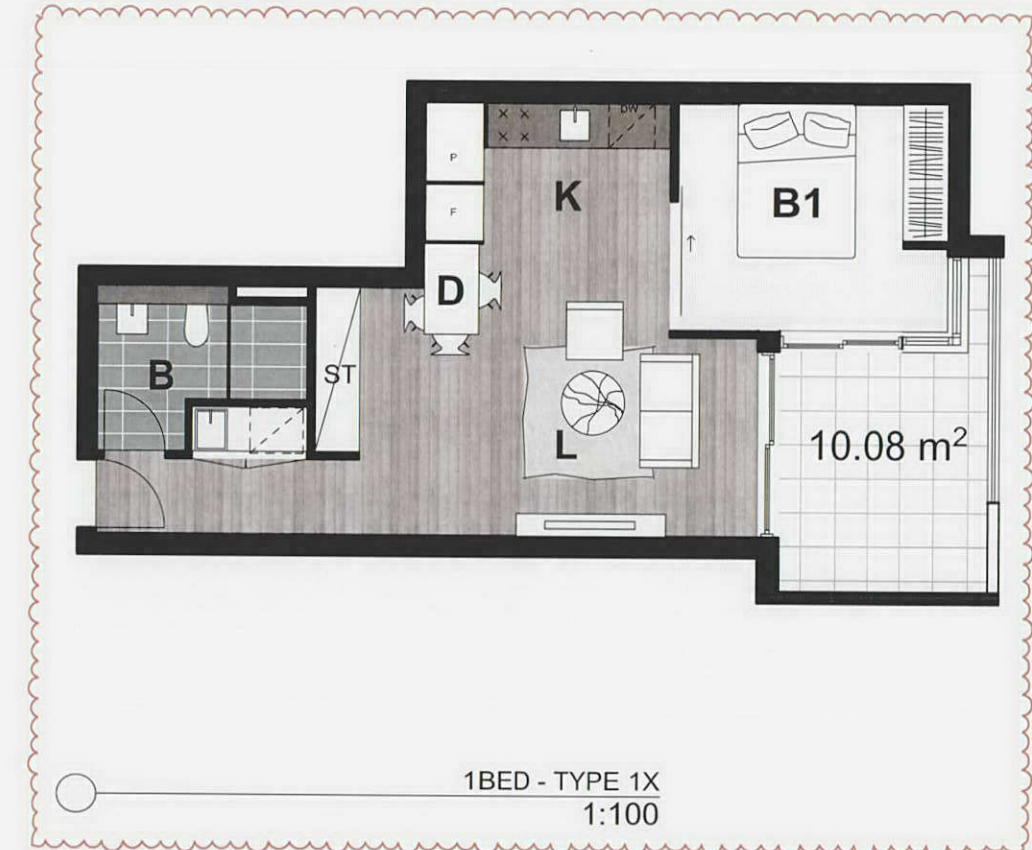
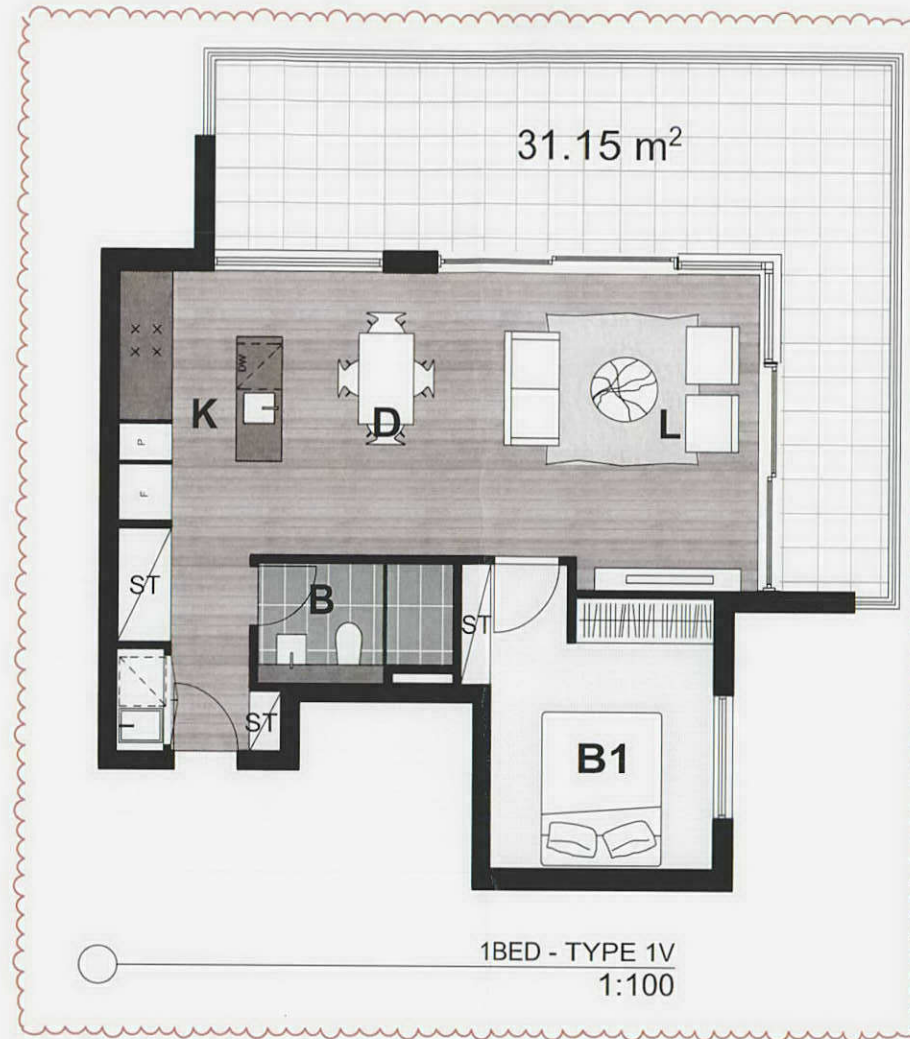
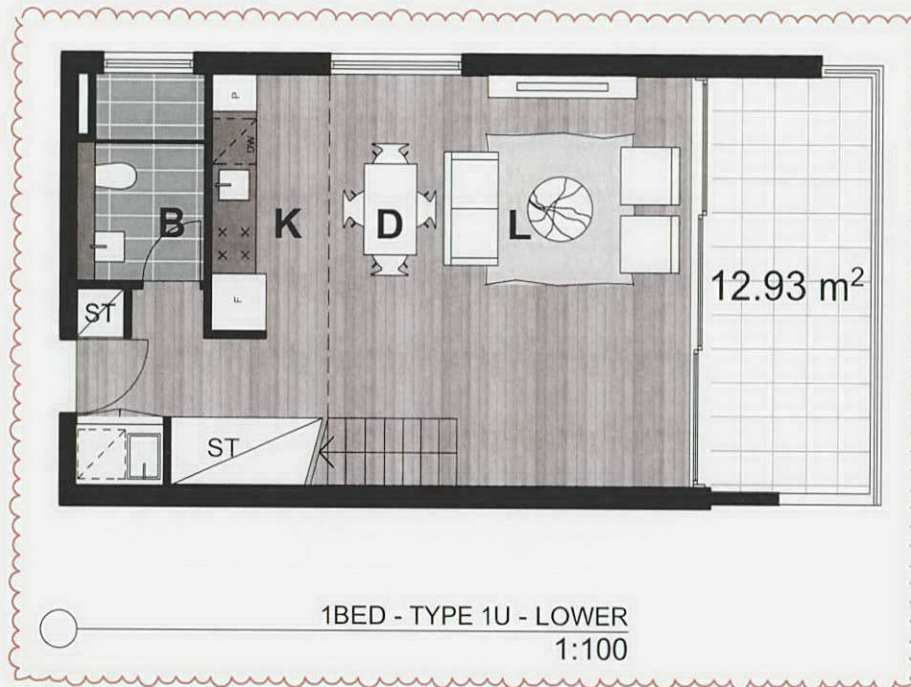
1BED - TYPE 1P PRE-ADAPT
1:100

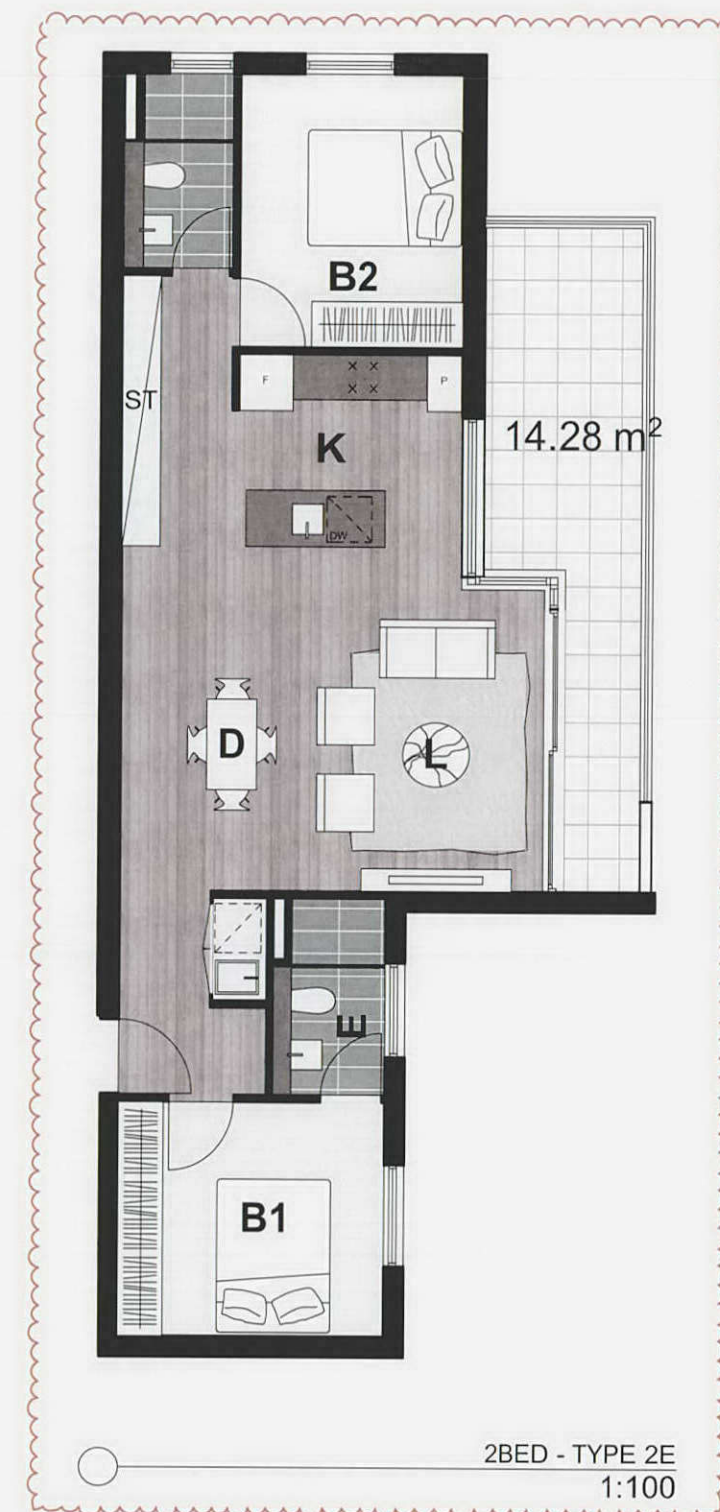
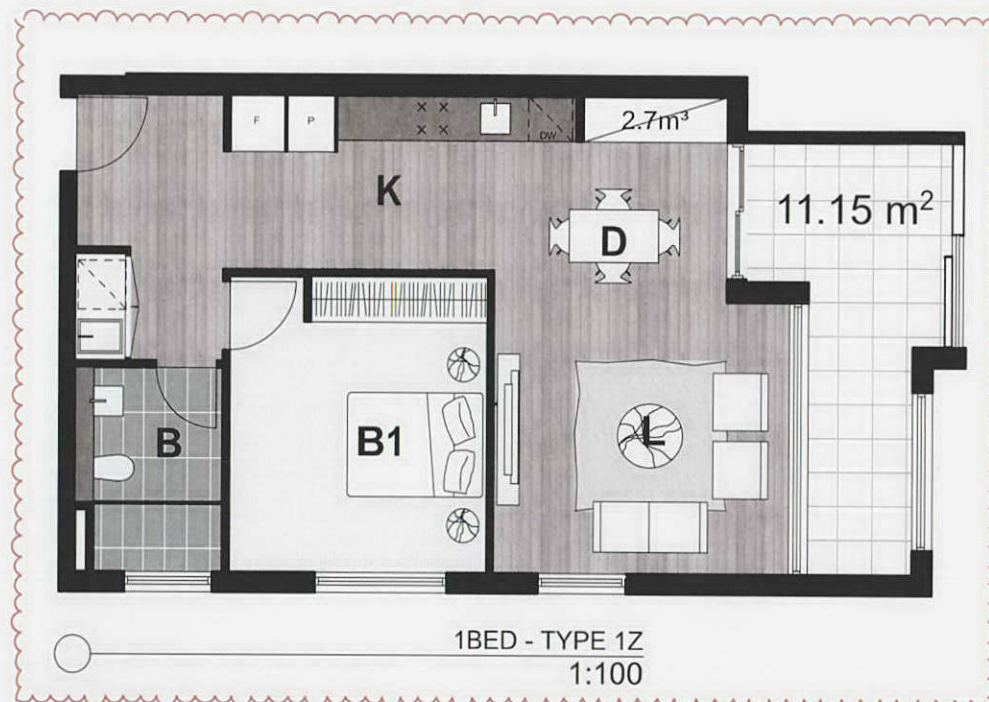


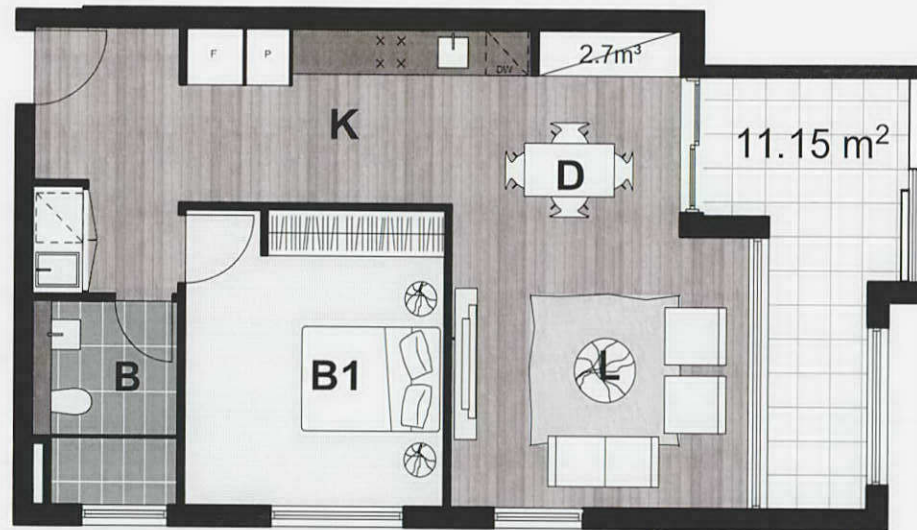
1BED - TYPE 1R
1:100



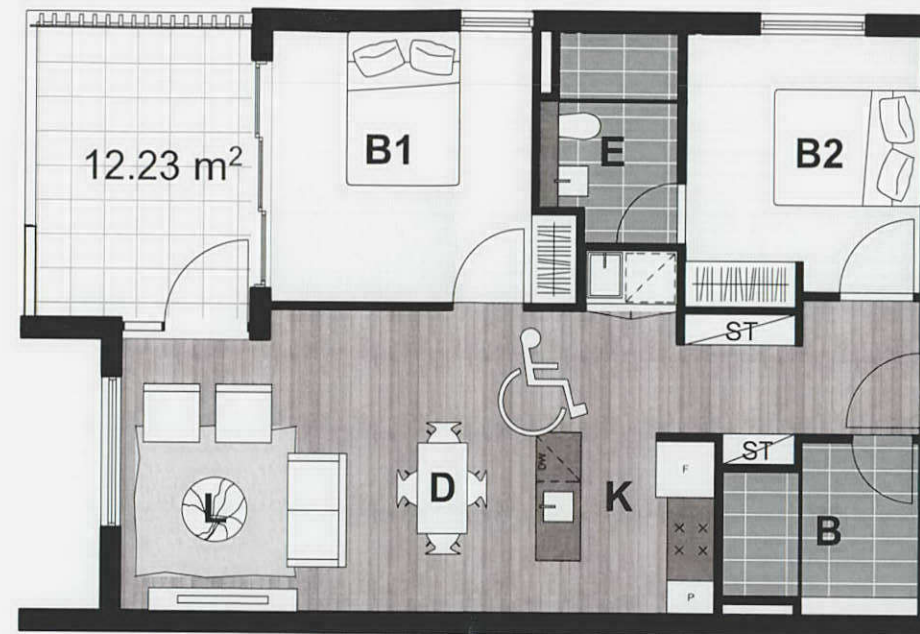
1BED - TYPE 1T
1:100







1BED - TYPE 1Z
1:100



2BED - TYPE 2F PRE-ADAPTABLE
1:100



2BED - TYPE 2G PRE-ADAPTABLE
1:100



2BED - TYPE 2H
1:100



2BED - TYPE 2F POST-ADAPTABLE
1:100



2BED - TYPE 2G POST-ADAPTABLE
1:100



