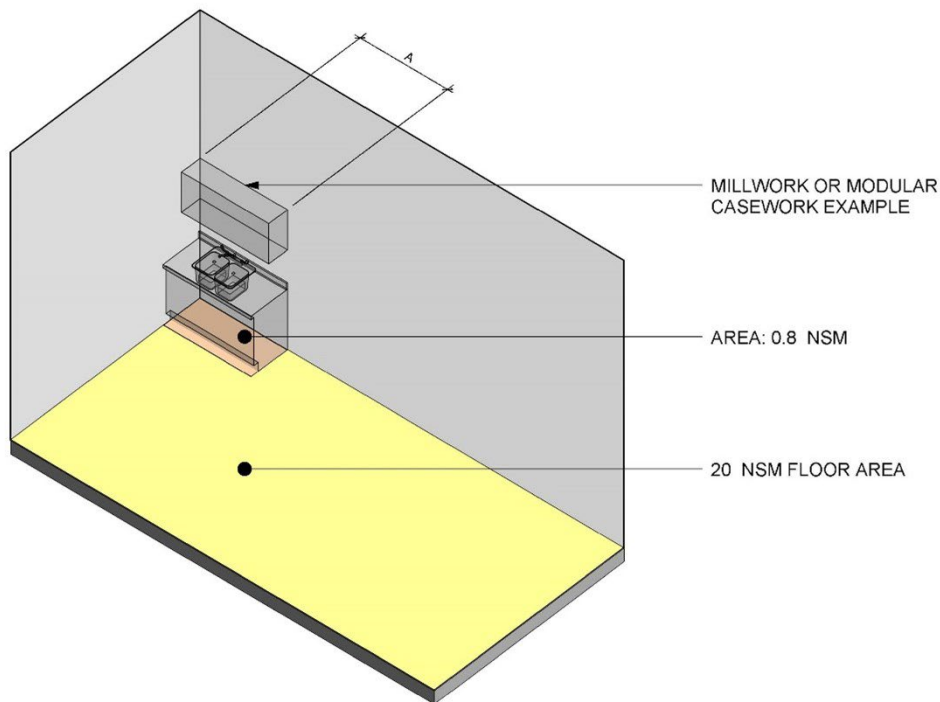


## MILLWORK AND SPECIALITY CASEWORK AREA METHODOLOGY DIAGRAM

1. This document outlines the methodology for calculating the Category of Millwork and Specialty Casework to be provided for a room or space.
2. The total area of the Millwork or Specialty Casework is the horizontal area footprint projected onto the floor plate, refer to the shaded area on the floor in the diagrams below.
3. The “Min. Length” listed in Appendix 1B [Minimum Room Requirements] is the total combined length of dimensions “A” and “B” shown in the diagrams.
4. The “Min. Length” listed will be increased as required to meet the Authority’s requirements for the percentages listed within each Category.
5. Example 1: Category 1 - Low (1% - 4%)

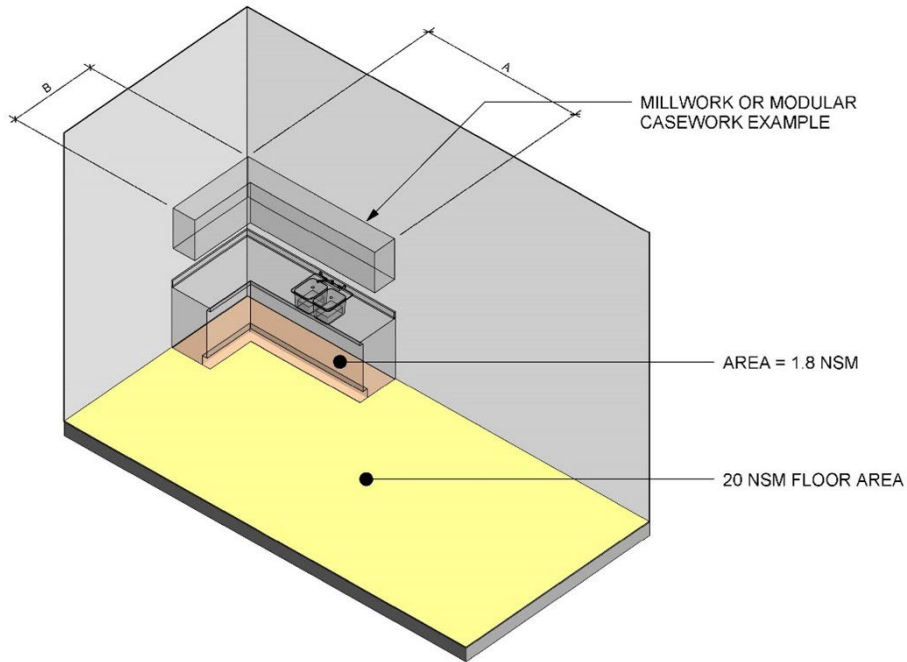
A - REFER TO THE APPENDIX 1B MINIMUM ROOM REQUIREMENTS FOR MINIMUM LENGTHS WHICH WILL BE INCREASED AS REQUIRED BASED ON THE % RANGE WITHIN THE SPECIFIED CATEGORY



# MILLWORK AND SPECIALITY CASEWORK AREA METHODOLOGY DIAGRAM

## 6. Example 2: Category 2 - Med (5% - 9%)

A & B - REFER TO THE APPENDIX 1B MINIMUM ROOM REQUIREMENTS FOR MINIMUM LENGTHS WHICH WILL BE INCREASED AS REQUIRED BASED ON THE % RANGE WITHIN THE SPECIFIED CATEGORY



## 7. Example 3: Category 3 - High (10% or Greater)

A & B - REFER TO THE APPENDIX 1B MINIMUM ROOM REQUIREMENTS FOR MINIMUM LENGTHS WHICH WILL BE INCREASED AS REQUIRED BASED ON THE % RANGE WITHIN THE SPECIFIED CATEGORY

