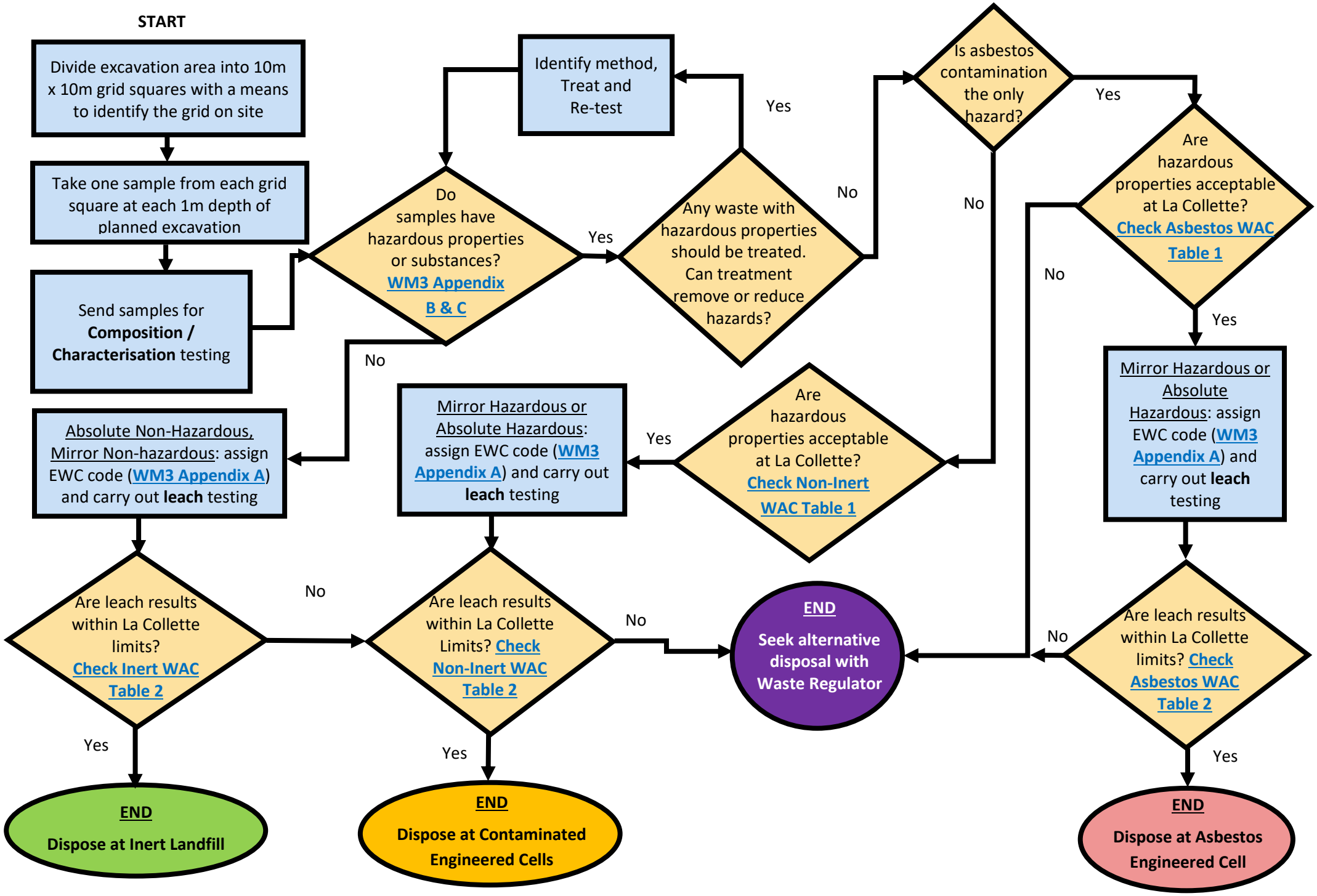
START
Divide excavation area into 10m x 10m grid squares with a means to identify the grid on site
Take one sample from each grid square at each 1m depth of planned excavation
Send samples for **Composition / Characterisation** testing
Do samples have hazardous properties or substances? WM3 Appendix B & C
Yes
No
Identify method, Treat and Re-test
Yes
Any waste with hazardous properties should be treated. Can treatment remove or reduce hazards?
No
Is asbestos contamination the only hazard?
Yes
No
Are hazardous properties acceptable at La Collette? Check Asbestos WAC Table 1
No
Yes
Mirror Hazardous or Absolute Hazardous: assign EWC code (WM3 Appendix A) and carry out **leach** testing
Are hazardous properties acceptable at La Collette? Check Non-Inert WAC Table 1
Yes
Mirror Hazardous or Absolute Hazardous: assign EWC code (WM3 Appendix A) and carry out **leach** testing
Absolute Non-Hazardous, Mirror Non-hazardous: assign EWC code (WM3 Appendix A) and carry out **leach** testing
Are leach results within La Collette limits? Check Inert WAC Table 2
No
Are leach results within La Collette Limits? Check Non-Inert WAC Table 2
No
END
Seek alternative disposal with Waste Regulator
No
Are leach results within La Collette limits? Check Asbestos WAC Table 2
Yes
Yes
Yes
END
Dispose at Inert Landfill
END
Dispose at Contaminated Engineered Cells
END
Dispose at Asbestos Engineered Cell