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The secrets of success behind master planning urban precincts

1. Explain three key characteristics of a sustainable and future-ready urban precinct, and discuss how these characteristics respond to user intent and environmental sustainability considerations.
2. Identify two major challenges you are likely to face in balancing density, transport integration, and community infrastructure. Then, describe one strategy per challenge that aligns with sustainable and inclusive development principles.
3. Which of the following elements is most critical when preparing a planning application for an urban precinct that is designed to be resilient and built to last?
 - A. Prioritising maximum building density
 - B. Ensuring compliance with statutory planning and zoning codes
 - C. Minimising stakeholder engagement to streamline the process
 - D. Focusing only on current user needs without adaptability

At the end of this panel, attendees will be able to:

- Outline the key characteristics of well-designed, sustainable urban precincts
- Identify the challenges associated with creating sustainable urban precincts
- Outline strategies intended to result in sustainable, inclusive, and future-ready precincts
- Identify examples of successful master planning

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