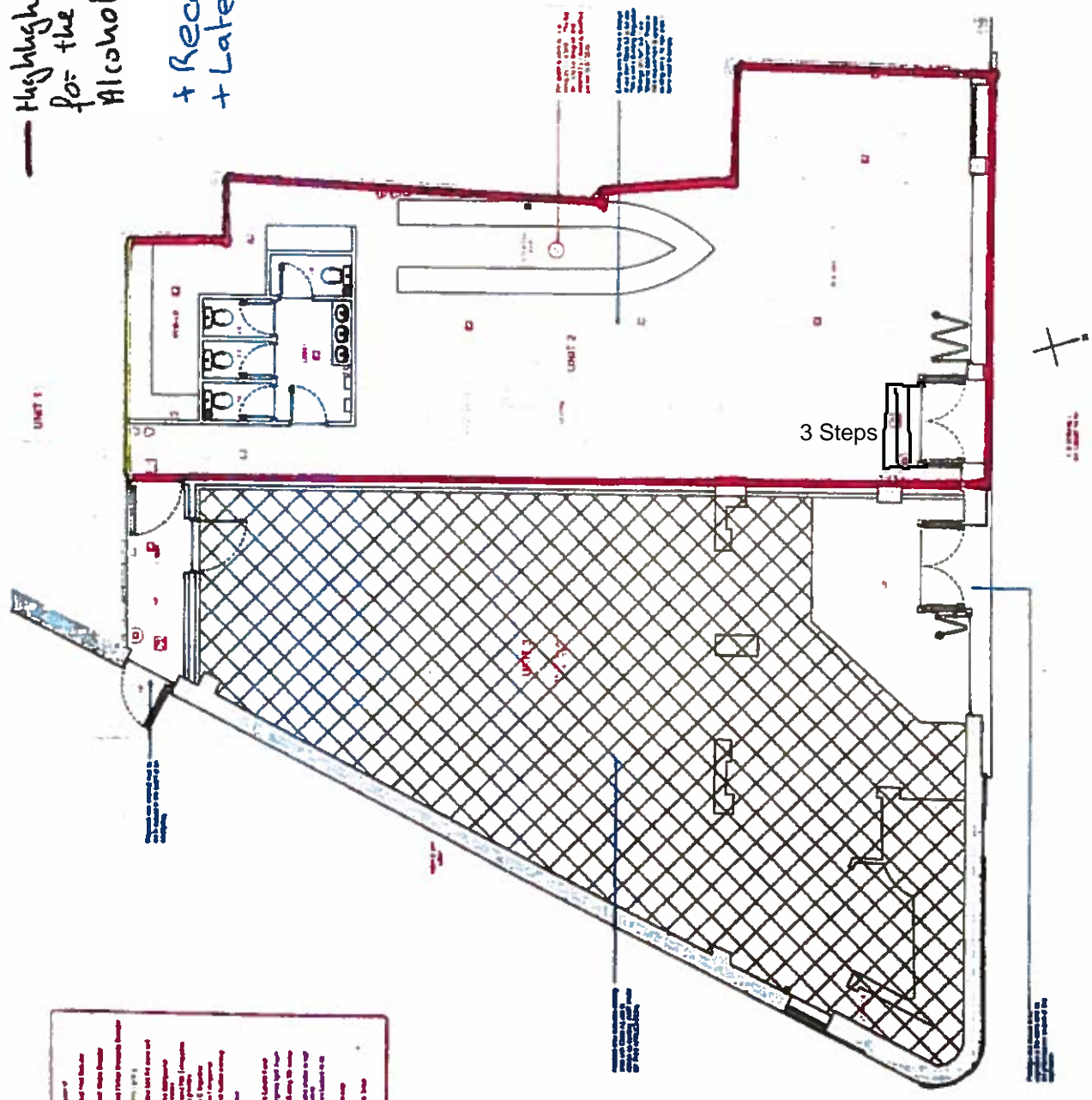


Highlighted in Red
for the sale of
Alcohol

+ Recorded Music
+ Late Night
refreshment

Hennessey Cocktail Lounge



- 1. Fire Alarm
- 2. Fire Extinguisher
- 3. Fire Exit
- 4. Fire Exit Sign
- 5. Fire Exit Door
- 6. Fire Exit Window
- 7. Fire Exit Staircase
- 8. Fire Exit Landing
- 9. Fire Exit Corridor
- 10. Fire Exit Room
- 11. Fire Exit Outside
- 12. Fire Exit Inside
- 13. Fire Exit Outside
- 14. Fire Exit Inside
- 15. Fire Exit Outside
- 16. Fire Exit Inside
- 17. Fire Exit Outside
- 18. Fire Exit Inside
- 19. Fire Exit Outside
- 20. Fire Exit Inside

Designing For The Future
The future of building design is being shaped by a combination of factors, including the need for sustainable buildings, the demand for smart buildings, and the need for buildings that are resilient to climate change. This document provides a comprehensive overview of the key trends and challenges in building design for the future.

1. Sustainable Buildings
Sustainable buildings are designed to minimize their environmental impact and maximize their energy efficiency. This is achieved through a variety of strategies, including the use of renewable energy sources, energy-efficient lighting and appliances, and the use of sustainable materials. Sustainable buildings are also designed to be resilient to climate change, with features such as green roofs and rainwater harvesting systems.

2. Smart Buildings
Smart buildings are equipped with sensors and automation systems that allow them to monitor and control their energy usage in real-time. This can help to reduce energy consumption and improve the overall efficiency of the building. Smart buildings are also designed to be more comfortable and convenient for occupants, with features such as smart lighting and smart thermostats.

3. Resilient Buildings
Resilient buildings are designed to be able to withstand and recover from natural disasters and other emergencies. This is achieved through a variety of strategies, including the use of strong materials, the design of redundant systems, and the implementation of emergency preparedness plans. Resilient buildings are also designed to be flexible and adaptable, so that they can be used for a variety of purposes.

Building Regulations

Project Name	0014-17-303
Address	
Client	
Architect	
Engineer	
Inspector	

0014-17-303

Ground Floor Plan As Proposed
0014-17-303