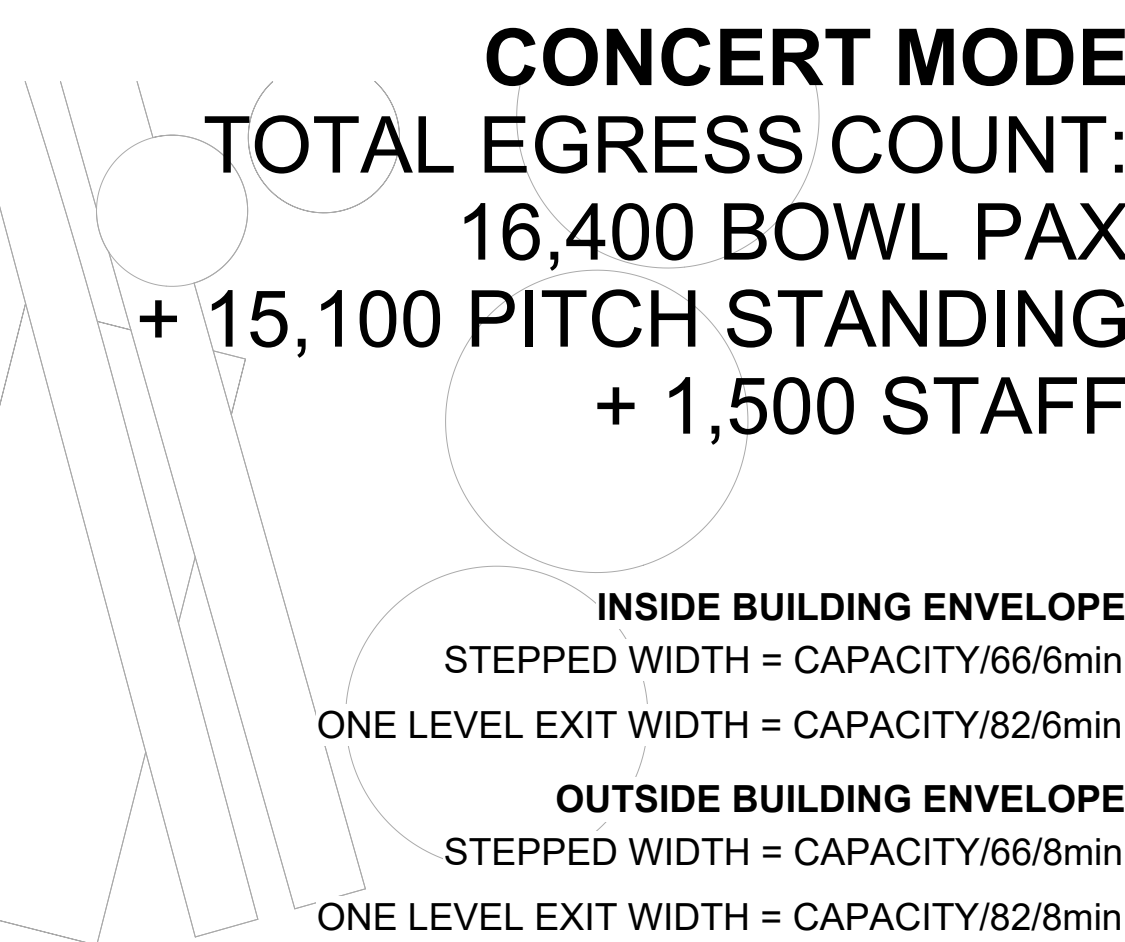




FLOW RATE	TRAVEL TIME
On a stepped surface 66 persons per metre per minute	Low fire risk 8 minutes
On one level surface 82 persons per metre per minute	Medium fire risk 6 minutes



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sbp

schlach
bergemann partner

Scale 

Scale 1:500 

A graph of a step function on a coordinate plane. The x-axis is labeled from 0 to 10 with increments of 2. The y-axis is labeled from 0 to 4 with increments of 1. The function starts at (0, 1), jumps to (2, 2), jumps to (4, 3), and remains constant at y=3 for x ≥ 4.

0 5m 10m 25m 50

Zone

Client Macquarie Point Development Corporation

Project No.	322070.00
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Project
MACQUARIE POINT MULTIPURPOSE
STADIUM
41 Evans St, Hobart TAS 7000

Acknowledgement

The Stadium Team acknowledge the traditional owners of this land, the *Murwirra* people, and pay respect to those that have passed before us. We acknowledge today's Tasmanian Aboriginal people, the *Palawa*, the *Palawa* are the only true Tasmanian Aboriginal people and we support them in their fight for recognition and justice.

Drawing Title
GENERAL ARRANGEMENT - LEVEL 1
CONCOURSE PLAN Modal Split Concert

Document Control Status:

Legislation Drawing Issue

Co-ordinated: PP/MM Drawn: AC

Project Designer: AR/SH Scale: As indicated @ A0

Project Director: AR/SH Revision Date: 08.05.2025

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