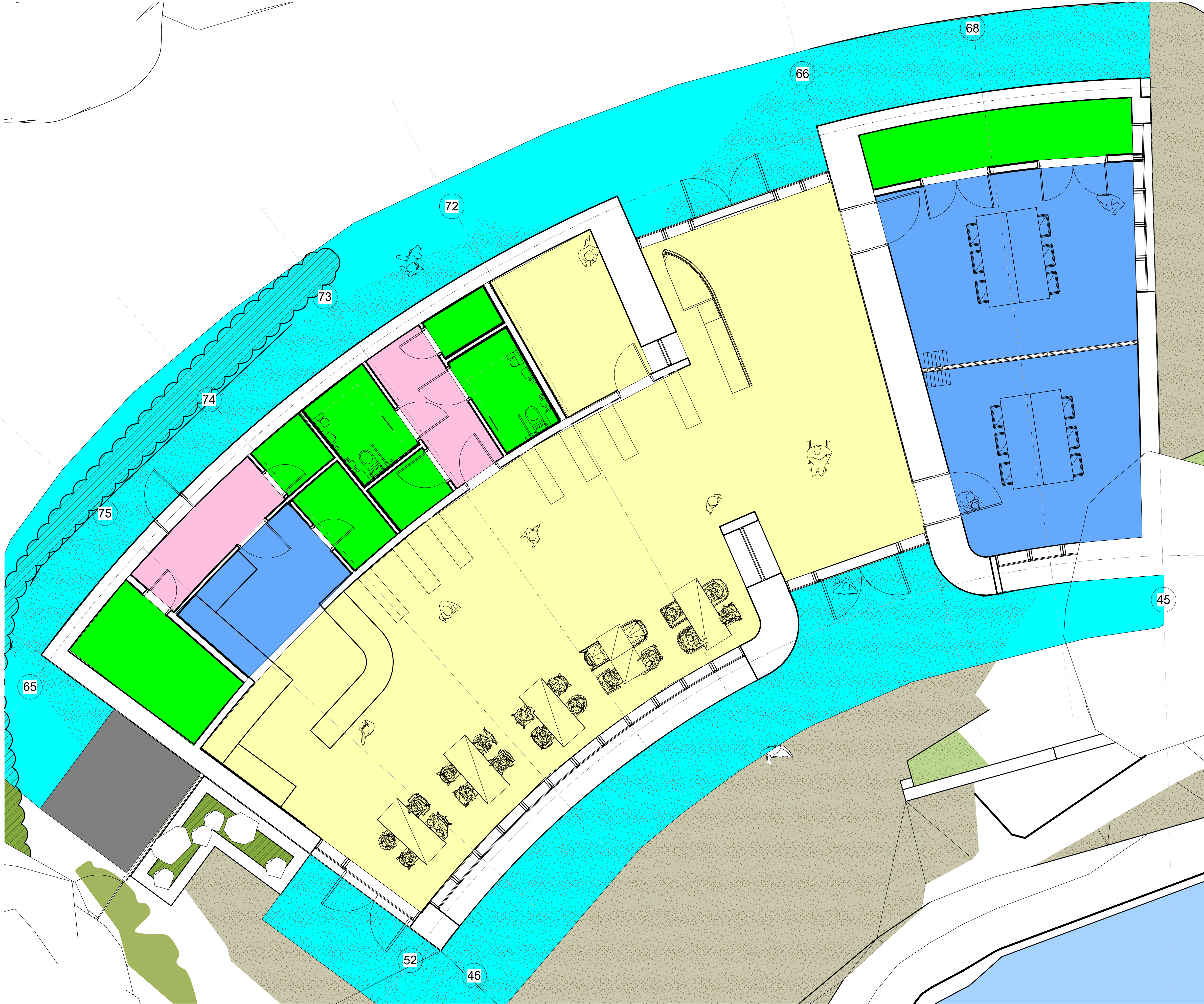






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SAFETY, HEALTH & ENVIRONMENTAL

Risk Level:

- Very Low
- Low
- Moderate
- High
- Very High

This drawing should be read in conjunction with the 'Designers risk assessment schedule', document number: 08000P-SDS-XX-XX-HS-ME-903700

All works should be carried out to an approved risk assessment and method statement.

FIRE SAFETY AND CONFORMITY

All fixings within fire compartments (including fasteners, nuts, bolts, screws, anchors, cavity fixings, suspension fixings, beam clamps, pipe clamps, base plates, rod fixings, wire hangers, clips, and ties) shall be fire-rated for the specified fire resistance period of the compartment. Each type of fixing shall be accompanied by a fire-rated certificate of compliance and a Declaration of Conformity (DoC) or Certificate of Conformity (CoC). Additionally, photographic evidence must be provided to demonstrate that the installation complies with all relevant UK fire safety standards and regulations.

Legend

Lux Level:

- 5 Lux
- 100 Lux
- 200 Lux
- 350 lux
- 500 lux

P02	Stage 3 Issue	SB / PG / AW	10/03/2025
P01	Stage 3 Issue	SB / PG / AW	28/02/2025
Rev	Details:	By / Chkd / App:	Date:



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CLIENT



NEWPORT CITY COUNCIL
CYNGOR DINAS CASNEWYDD

PROJECT TITLE

NCC Fourteen Locks Visitor Centre

DRAWING TITLE

Lighting Lux Level Strategy

SCALE AT A1

1 : 50

DISCIPLINE

Electrical

DRAWING NUMBER

07684C-SDS-B1-00-DR-E-7080-01

Project - Originator - Zone - Level - Type - Role - NBS Class - Sequential Number

SUITABILITY

S2 - Initial Status or WIP

ISSUE

P02