Public Notice

Notice is hereby given that Lincolnshire County Council proposes to grant a licence, under powers contained in the Business and Planning Act 2020.

Kerris Gibson gave notice on 29 October 2026 by applying to Lincolnshire County Council for a 'Pavement Licence' at: 3 St Peter At Arches, Lincoln, LN2 1AJ known as Greggs.

The application is for:

- Tables: 4
- Chairs: 10
- Patio heaters: 0
- Parasols or umbrellas: 0
- Planters: 0
- Litter bins: 1
- Barriers or balustrades: 4
- Sales counters: 0

In an enclosure measuring:

- Length in metres: 6.585m
- Width in metres: 2.140

Between the following hours:

- Monday: 7am to 9pm
- Tuesday: 7am to 9pm
- Wednesday: 7am to 9pm
- Thursday: 7am to 9pm
- Friday: 7am to 9pm
- Saturday: 7am to 9pm

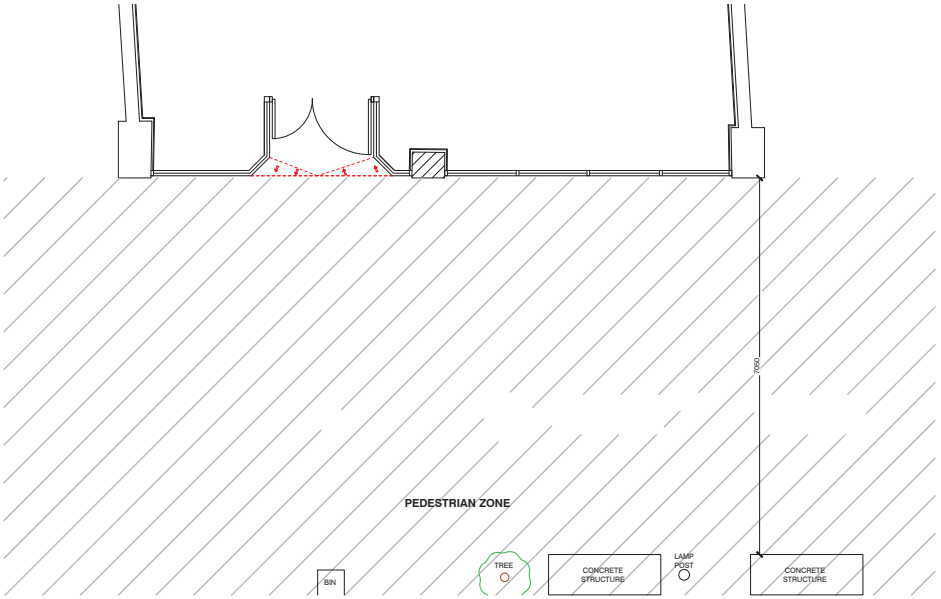
Public consultation will end in 14 days.

Please use this link to provide feedback

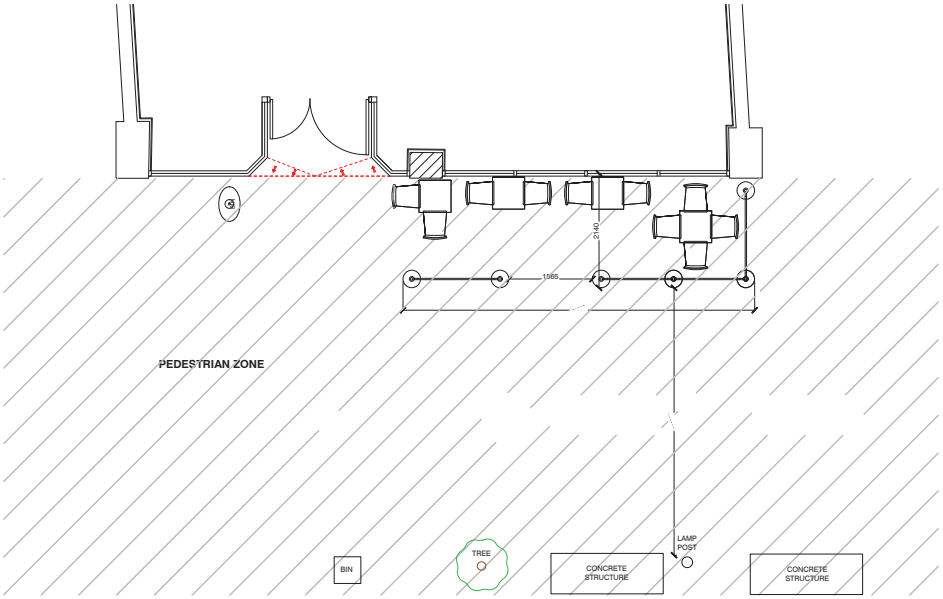
Reference number: PCL000475

Access code: pmg-rG3-RFN

Lincolnshire COUNTY COUNCIL



EXISTING PAVEMENT LAYOUT



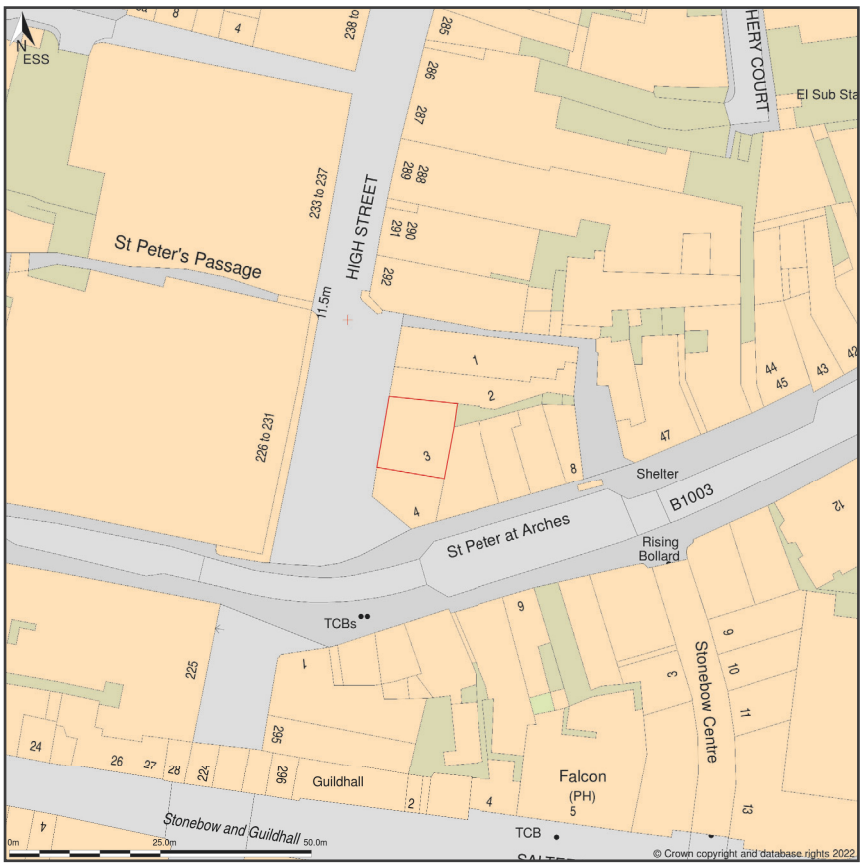
PROPOSED PAVEMENT LAYOUT

UNIT 3
HIGH STREET/SILVER STREET
LINCOLN
LN2 1AJ

Buy A Plan
UK's Fastest and Easiest Planning Site

Ordnance Survey
Licensed Data

3, St Peter At Arches, Lincoln, Lincolnshire, LN2 1AJ



Site Plan shows area bounded by: 497491.38, 371222.25 497632.81, 371363.68 (at a scale of 1:1250), OSGridRef: SK97567129. The representation of a road, track or path is no evidence of a right of way. The representation of features as lines is no evidence of a property boundary.

Produced on 9th Sep 2022 from the Ordnance Survey National Geographic Database and incorporating surveyed revision available at this date. Reproduction in whole or part is prohibited without the prior permission of Ordnance Survey. © Crown copyright 2022. Supplied by https://www.buyaplan.co.uk digital mapping a licensed Ordnance Survey partner (100053143). Unique plan reference: #00761515-384EAF

Ordnance Survey and the OS Symbol are registered trademarks of Ordnance Survey, the national mapping agency of Great Britain. Buy A Plan logo, pdf design and the www.buyaplan.co.uk website are Copyright © Pass Inc Ltd 2022