

IPSWICH BOROUGH COUNCIL

The following applications have been registered during the week ending 10th September 2026.

Please click on Application Reference Number to view further details and application plans.

Full Planning Applications

<u>IP/26/00668/PDE</u>	34 Heath Road	Prior notification of proposed erection of single-storey rear extension projecting 4.93m from the original rear wall of the building with a maximum overall height of 3.61m and eaves height of 2.67m. BIXLEY (Northeast Area)
<u>IP/26/00684/FUL</u>	Amenity Land Adjacent To 2 To 12 Peterhouse Close	Installation of a micro energy battery storage box. STOKE PARK (Southwest Area)
<u>IP/26/00667/PDE</u>	43 Blandford Road	Prior notification of the erection of a single-storey rear extension projecting 6m from the original rear wall of the dwelling with a maximum overall height of 4m and eaves height of 2.4m. BIXLEY (Northeast Area)
<u>IP/26/00673/FUL</u>	114 Westerfield Road	Alterations to existing pitched roof to form flat roof and erection of single-storey flat roof rear extension with lantern rooflight. ST MARGARETS (Central Area)
<u>IP/26/00670/PDE</u>	13 Parnell Close	Prior notification of proposed erection of single-storey rear extension (conservatory) projecting 4.0m from the original rear wall of the dwelling with a maximum overall height of 4m and maximum eaves height of 2.5m. WHITTON (Northwest Area)
<u>IP/26/00579/FUL</u>	5 Hilton Road	Erection of a single-storey rear and side extension. PRIORY HEATH (Southeast Area)
<u>IP/26/00679/FUL</u>	The Stables Thurleston Nurseries Thurleston Lane	Formation of hip roof with 2no. rooflights, addition of windows and cladding to northern (front) façade of dwelling WHITTON (Northwest Area)
<u>IP/26/00664/PDE</u>	74 Hawke Road	Prior notification of the erection of a single-storey rear extension projecting 4.8m from the original rear wall of the dwelling with a maximum overall height of 3.75m and eaves height of 2.8m. GAINSBOROUGH (Southeast Area)

<u>IP/26/00674/FUL</u>	26 - 32 Carr Street	Installation of 71no. new windows to north, east and west elevations of building. ALEXANDRA (Central Area)
<u>Protected Trees</u>		
<u>IP/26/00566/TALF</u>	17 Warrington Road	Works to tree protected by TPO 3 of 2020: (T003) Large Oak - reduce the crown all around by up to 30% (3-4m), reshape and balance. Remove major deadwood. ST MARGARETS (Central Area)
<u>IP/26/00565/CALF</u>	17 Warrington Road	Works to trees: (T001) Magnolia - dismantle to stump level; (T002) Cherry tree - dismantle to stump level; (T004) Large Cedar - reduce crown spread by up to 25% (2-3m) and remove major deadwood; (T005) Holm Oak - lift crown to 4m and prune back lower/mid crown side branches by 2-3m; (T006) Copper Beech tree - lift the crown all around to give 3-4m clearance from ground level. ST MARGARETS (Central Area)
<u>IP/26/00685/CALF</u>	45 Bolton Lane	Works to trees: T1 & T2 (Silver Birch) - reduce height and spread of crowns by up to 2m. ST MARGARETS (Central Area)
<u>IP/26/00672/CALF</u>	65 Anglesea Road	Works to trees: T1 (Holm Oak) - reduce crown by up to 2m; T2 (Lime) - reduce and lift crown by up to 4m; T3 (Yew) - prune by up to 1m; T4 (Cherry) - reduce crown by up to 1.5m; T5 (Strawberry) - prune crown by 1-1.5m; T6 & T7 (Holly) - reduce height by approx. 3m. WESTGATE (Central Area)
<u>IP/26/00676/TALF</u>	307 Belstead Road	Works to trees protected by TPO 2 of 1972: T1 (Oak) - crown reduction of height and spread by up to 3m; T2 & T3 (Sycamore) - crown lift to 3m and crown reduction of height by up to 3m; T4 (Sycamore) - crown lift to 3m; T5 (Lime) - repollard new growth back by 5m to trunk. STOKE PARK (Southwest Area)
<u>IP/26/00626/CALF</u>	20 Burlington Road	Works to trees: T1 (Ash) - prune back protruding limbs by 5m; prune back two parallel protruding limbs by 6m. GIPPING (Southwest Area)

Further information on all applications can be found at <https://ppc.ipswich.gov.uk/appnsearch.asp> .

Applications requiring publication in the press will be published on 15.09.2026

James Mann MRTPI
Head of Planning and Economic Development