PLANNING NOTIFICATION



Application No 24/00481/TPO

Proposed tree works at

Jan Cutting Healthy Living Centre, Scott Business Park Beacon Park Road Plymouth PL2 2PQ

Sharon Wood has applied to Plymouth City Council for: Ash (G005) - remove. Lime and Chestnut - Repollard (except for the hornbeam). 2x Ash (G010) - fell. 2x Alder (G011) - Crown reduce by 2-3m allowing for up to 2m clearance from building. 4x Black Hybrid Poplar (G017) - Pollard all 4 trees at 4m in height. Row of Alders (G020) - Re-pollard all trees to previous pollard points. Poplar (T001) - Re-pollard at previous cut points approximately 8m from ground level. Weeping Ash (T002) - fell. Alder (T007) - Reduce NW aspect away from building by leaving a 2m gap. Alder (T008) - Reduce NW aspect away from building by leaving a 2m gap. Alder (T009) - fell. Black Poplar Hybrid (T013) - Monolith tree at 4m from ground level. Common Ash (T018) - fell.

Case officer Alan Rowe on 01752 398472

See it



See the application at https://planning.plymouth.gov.uk

If you experience any issues accessing this information, please contact us on 01752 304366 and we can help you.

Have your say



planningconsents@plymouth.gov.uk



Strategic Planning and Infrastructure Plymouth City Council, Floor 2, Ballard House, West Hoe Road, Plymouth, PLI 3BJ

The small print

This has been made under the Town and Country Planning (Development Management Procedure) (England) Order 2015.

Comments should be received by 14 May 2024

Please include your name, address and the application number and clearly state if you Object or Support the application. If you want to be kept up-to-date with the planning application's progress and decision, please register or log-in to our Public Access system.

Important; After 14 May 2024 You are more than welcome to remove this notice it from it location and dispose of it responsibly. Thank you.

You may wish to contact your local Ward Councillor:

Cllr Tudor Evans OBE 07766 367372 Cllr Tina Tuohy Cllr Stephen Hulme 01752 308626 / 07890 059253