

REFERENCE: 26/0263
PROPOSAL: PROPOSED CONSTRUCTION OF A NEW OFFICE BUILDING
SITE: Wern Depot Road A Wern Industrial Estate Newport NP10 9FQ
APPLICATION TYPE: Full
CASE OFFICER: Catherine Aldous
RECOMMENDATION: No Objection

Comments:

While there are no Public Rights of Way that cross the site, Footpath 406/56/1 runs along the North West boundary and the following points have to be considered prior to build:

1. All PROW's (as shown on the Definitive Map) are legally required to remain completely unobstructed and be clear and available for safe public use at all times (including during construction works – unless a temporary closure/diversion order is applied for and granted beforehand);
2. The PROW users must not be endangered or disadvantaged in any way by the proposals (during construction and following completion);
3. The fabric of the PROW's must not be adversely affected in any way;
4. PROW users must be protected from any vehicles/plant associated with the works. All potential conflict should be risk assessed and managed accordingly.
5. If a PROW needs to be closed to accommodate any work then this must be applied for with a 2 month lead time. The PROW can be closed for 6 months with a possible extension of a further 6 months. An alternative route/diversion would be preferred during the closure and is to be agreed with the PROW Officer.
6. If a permanent diversion were required as part of the build then this would need to be applied for and agreed with the PROW Officer. This would not be guaranteed as is open to public consultation and dependant on any objections. A timeline for this process is not available as dependant on the above it may need to be referred to Welsh Government for an independent assessment and decision.

M. Johnson

Mike Johnson

Access Development and Public Rights of Way Officer / Swyddog Datblygu Mynediad a Tramwy Cyhoeddus

Countryside & Conservation / Cefn gwlad a Chadwraeth

Environment & Public Protection / Amgylchedd a Gwarchod y Cyhoedd

Newport City Council / Cyngor Dinas Casnewydd