NORTH YORKSHIRE COUNCIL

BUSINESS and ENVIRONMENTAL SERVICES



LEAD LOCAL FLOOD AUTHORITY CONSIDERATIONS and RECOMMENDATION

Application No:	FL/ZE23/01660/MFUL				
Proposed Development:	Change of use of agricultural and equestrian land to				
	allow the siting of 32no. holiday lodges, 1no. wardens				
	lodge and 1no. reception/shop with associated access,				
	parking, infrastructure and landscaping (revised detail				
	to planning approval 20/00701/MFUL dated				
	15.11.2021)				
Location:	Land Off Daskett Hill Sheriff Hutton				
Applicant:	Mr John Wilson				
District/Borough:	North Yorkshire Council [Ryedale]				
FRM Engineer:	Mark Henderson	LPA Case Officer:	Niamh Bonner		

Note to the Planning Officer:

Thank you for consulting the Lead Local Flood Authority on the planning application referenced above.

The following documents are noted:

- Flood Risk Assessment, Dart Engineers LTD, 23210-FRA-001, July 2023
- Drainage Calculations, 23210 Daskett Hill, 05/08/23
- Impermeable Area Plan, DART Engineers LTD, Author/Company, 23210-DR-C0101, P2
- Drainage Design, DART Engineers LTD, Author/Company, 23210-DR-C0100, P6

In assessing the submitted proposals and reaching its recommendation the Authority would like to make the following comments:

Date:	16/05/2024	Approved by:	Emily Mellalieu Flood Risk Management Team Leader
FAO:	Niamh Bonner		
Issued by:	Mark Henderson		

LEAD LOCAL FLOOD AUTHORITY CONSIDERATIONS and RECOMMENDATION Continuation sheet: Application No: FL/ZE23/01660/MFUL

The submitted documents demonstrate a reasonable approach to the management of surface water on the site. I recommend that the following condition is attached to any permissions granted:

Condition

Built in accordance with submitted design (for when detail design has been approved)

The Development shall be built in accordance with the following submitted designs;

- Flood Risk Assessment, Dart Engineers LTD, 23210-FRA-001, July 2023
- Drainage Calculations, 23210 Daskett Hill, 05/08/23
- Impermeable Area Plan, DART Engineers LTD, Author/Company, 23210-DR-C0101, P2
- Drainage Design, DART Engineers LTD, Author/Company, 23210-DR-C0100, P6

The flowrate from the site shall be restricted to a maximum flowrate of 2.7 litres per second. A 45% allowance shall be included for climate change. Storage shall be provided to accommodate the minimum 1 in 100 year plus climate change plus urban creep critical storm event. The scheme shall include a detailed maintenance and management regime for the storage facility. Principles of sustainable urban drainage shall be employed wherever possible.

Reason: To ensure that the development is built to the submitted drainage design; to prevent the increased risk of flooding; to ensure the provision of adequate and sustainable means of drainage in the interests of amenity.