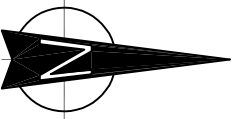


Neighbours Hayshed

Proposed Development in Blue.

All seepage from bedded shed is diverted to Storage tank no.7
All FYM from bedded sheds is stored in Roofed manure pit no. 5

102m



1. Proposed Feed passage (13.95 x 2.5)m
2. Proposed Slatted shed (13.95 x 6.45)m
3. Proposed Slatted tank (16.8 x 3.65 x 2.4 = 147m3) (Class 6A)
Total Proposed Internal Roofed area incl feed passage (13.95 x 9.15 = 127.64m2) (Class 6)

4. Dry bedded shed animal area (9.6 x 5.2m = 49.9m2)
Internal roofed area inc feed passagel overhang 9.6 x 7.6 = 73m2) (Class 6)
(Constructed Pre 2008 under DAFM FVM Scheme)

5. Roofed Manurte pit (4.4 x 4.45 x 1.8)m
Internal roofed area incl overhang 4.9 x 7.2 = 35.3m2)(Class 6)
(Constructed Pre 2006)

6. Hay shed (12 x 5.8 = 69.6m2) (Class 9)
(Constructed Pre 1990)

7. Unroofed Covered Underground seepage tank (3 x 2.4 x 1.52)m (Class 6A)
(Constructed Pre 2008 under DAFM FVM Scheme)

8. Dry bedded shed (15.6 x 5.4)m
Roofed area incl feeding overgang (15.6 x 7.2 = 112.32m2) (Class 6)
(Constructed Pre 1995)

9. Cattle crush

10. Bale storage area

11. Store (7.2 x 4.1 = 29.5m2) (Class 9)
(Constructed Pre 1910)

12. Machinery shed (19.4 x 7.2 = 139.7m2) (Class 9)
(Constructed 2021)

PLANNING SECTION
LEITRIM COUNTY COUNCIL

21/05/26

REF P. ED-26-28

Job title: Site Layout

Client: Paul Bohan

Site address: Drumgunny,
Aughavos
Co. Leitrim

Drawn By: Mark Kerrigan
Agricultural Consultant
Drumderglin
Carrigallen
Co. Leitrim
086 3859175

Date: 21/05/2026
Scale: 1:500