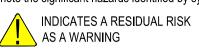


Phase 1: Studio & Barn Holiday Lets
Phase 2: Farmhouse Extension
Phase 3: Cattle Sheds & Farmhouse Buildings

Safety, Health & Environmental Information: In addition to the hazards and risks normally associated with the types of work detailed on this drawing, please note the significant hazards identified by symbols below,



INDICATES A RESIDUAL RISK FOR INFORMATION

and described below:

Construction/Maintenance/Cleaning/Demolition Refer to Drawing:

Drainage Key:

DNXXX SWS @ 1:XXX	Proposed Surface Water Sewer
DNXXX SFT @ 1:XXX	Proposed Filter Drain
\bigcirc	Proposed Stormwater Manhole
C	Proposed Ridgistorm Separate Catchpit
H	Proposed DN1500 Hydro-brake Chamber
D	Proposed DN1800 Diversion Chamber.
RDXX	Cutoff Linear Drain
DNXXX DSW 1:XXX	Proposed Dirty Yard Water/ Lightly Fouled Water Sewer taken to Slurry Tank
YGXX	Proposed Yard Gully
>>>>>	DN150 Gully / RWP Connector
●RWP	Proposed Rain Water Pipe
▶	Proposed Rodding Eye
[]	Proposed Inspection Chamber with Grilled Cover
	United Utilities Water Main (position shown indicatively)
	Proposed new water feed with stop-taps to specialist design & details
DNXXX FWS Rising Main	Proposed Foul Sewer Rising Main
>>-	Proposed DN100 Connector
P	Proposed Foul Pumping Station
FFL:XX.XXX	Proposed Finish Floor Level
ex.DNXXX FWS @ 1:100	Existing Water Sewer

P03	IW/NJ	08/08/2024	Updated to suit new ma	sterplan			
P02	IW/NJ	23/07/2024	Existing drainage details	updated			
P01	IW/NJ	08/07/2024	Preliminary issue for Client	comments			
Rev	By / Chk'd	Date	Description				
Client							
Project Cow Shed Elmridge Lane, Preston PR3 2NY							
Drawing							
High Level Drainage Strategy 2 of 2							
Ву	By IW Date 04/07/2024						
Proje	Drawing No. Project Originator Volume Level Type Role Number CSH-BML-XX-XX-DR-C-0501						
вмL 10	Status –						
I							

Drawing Scale at A1: 1:500 Y:\Projects\1000-05 Cow Shed\Information -CAD Filename: Working\DWG\CSH-BML-XX-XX-DR-C-0500 P01- Highlevel Drainage Strategy.dwg