Pipe work to pump slurry into Silo

Permastore 92 15 Slurrystore
1 ring extendable Colour: Blue
Capacity: 2634 cu Metres with
a minimum 300mm freeboard.

Extended concrete base 900mm
beyond tank walls

R13250
13250

Existing Slurry Lagoon

PROPOSED SLURRY SILO

Base and erection to BS5502 part 50
ode of Practice for Design Construction
and Use of Storage Tanks and Reception
Pits for livestock Slurry and BS8007 Code
of Practice for design of structures for
retaining aqueous liquids.

New new flood storage
excavation to accommodated
volume of displaced flood
water, see FCA
VOLUME = 12 CUB METRES

New Trees

New Trees

Proposed Slurry Silo Channel

New hedge

Existing fence

SEE DRAWING 002 FOR BIRD AND BAT BOXES

ALL LEVELS AND DIMENSIONS TO BE
CHECKED ON SITE PRIOR TO COMMENCEMENT
OF WORKS AND SHALL BE AGREED WITH CLIENT

0 50m 100m 150m 200m 250m
1:2500

PROJECT
Proposed Agricultural SLURRY TOWER and associated works @
Asney Park Farm, Erbistock, Wrexham, LL13 0DS
for Mr M Done

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DWG. TITLE:
SITE PLAN AS PROPOSED

DWG No:	REV:	SCALE:	DATE:
24 - 005	-	1 / 200 @ A3	11/24