FIELD

TRACK

YARD

EXISTING SHED

YARD

EXISTING SHED

EXISTING DWELLING

FIELD

SLURRY BED

FIELD

FIELD

MITIGATING NATIVE HEDGING

PROPOSED NEW SILAGE CLAMP
G.I.A - 564.166 SQ M

EFFLUENT DRAIN DIRECTED TO SSAFO COMPLIANT EFFLUENT TANK WITH A MINIMUM CAPACITY OF 35.2 CUBIC METERS

NEW SOAKAWAY FOR RAINWATER

PROPOSED NEW MIX NATIVE HEDGES

PROPOSED BIODIVERSITY ENHANCEMENT MIX HEDGES :-

	% MIX	SIZE
1. HAWTHORN	- 35%	40-60cm
2. BLACKTHORN	- 5%	40-60cm
3. HOLLY	- 25%	40-60cm
4. ELDER	- 10%	40-60cm
5. HAZEL	- 10%	40-60cm
6. FIELD MAPLE	- 5%	40-60cm
7. BIRD CHERRY	- 5%	40-60cm
8. GUELDER ROSE	- 5%	40-60cm

Trench to be 600mm wide and 300mm deep
5 plants per msq in a staggered row min 300mm apart

PROPOSED SITE PLAN

TŶ ARCHITECTURE

Project	PROPOSED NEW SILAGE CLAMP - **PLANNING DRAWINGS**
Address	GRID REF SJ 33695 44068 - UPPER PARK EYTON FARM, EYTON, WREXHAM, LL13 0YF
Client	E & W M MASSEY & SON
Scale	1:500 @ A3
Drawing-	TY/1808/PL02B

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