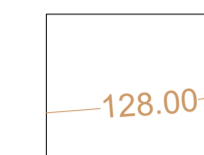


Notes:  
 1. All dimensions are in millimeters unless otherwise specified.  
 2. Contractors must check all dimensions and levels on site. Only figured dimensions to be worked from.

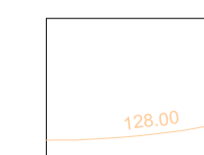
**KEY / LEGEND**

**LEVELS**

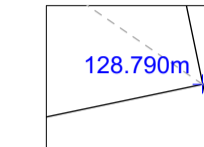
Contours Proposed



Contours Existing

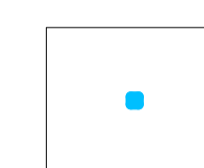


Proposed levels



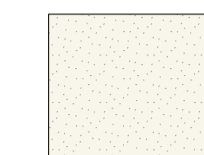
**DRAINAGE**

Gully

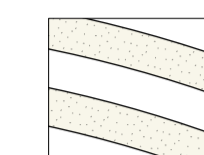


**KEY / LEGEND**

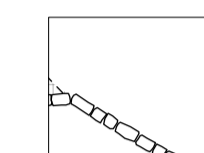
**SURFACES**



**Aggregate Surface (porous)**  
 50mm of limestone chippings laid on top of 200mm MOT Type 3 (sub base TBC by engineer).

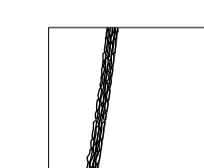


**Bonded Aggregate 'Tier Track' Surface**  
 Limestone chippings bonded to a macadam surface. Structural buildup TBC by structural engineer.



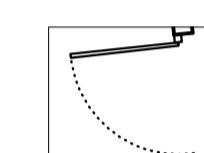
**EDGES**

**Limestone Edging (laid flat)**  
 Limestone walling stone laid on 25mm mortar bed with 150mm concrete foundation. TBC by structural engineer.

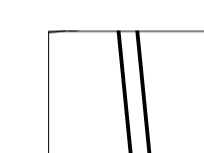


**Limestone Edging / Drainage Channel (laid on edge to road threshold)**  
 Limestone walling stone laid on 25mm mortar bed with 150mm concrete foundation. TBC by structural engineer.

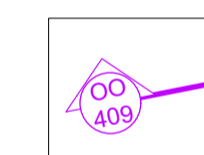
**FEATURES**



**Timber Gate**  
 5 bar agricultural timber gate. Gate post set in concrete.



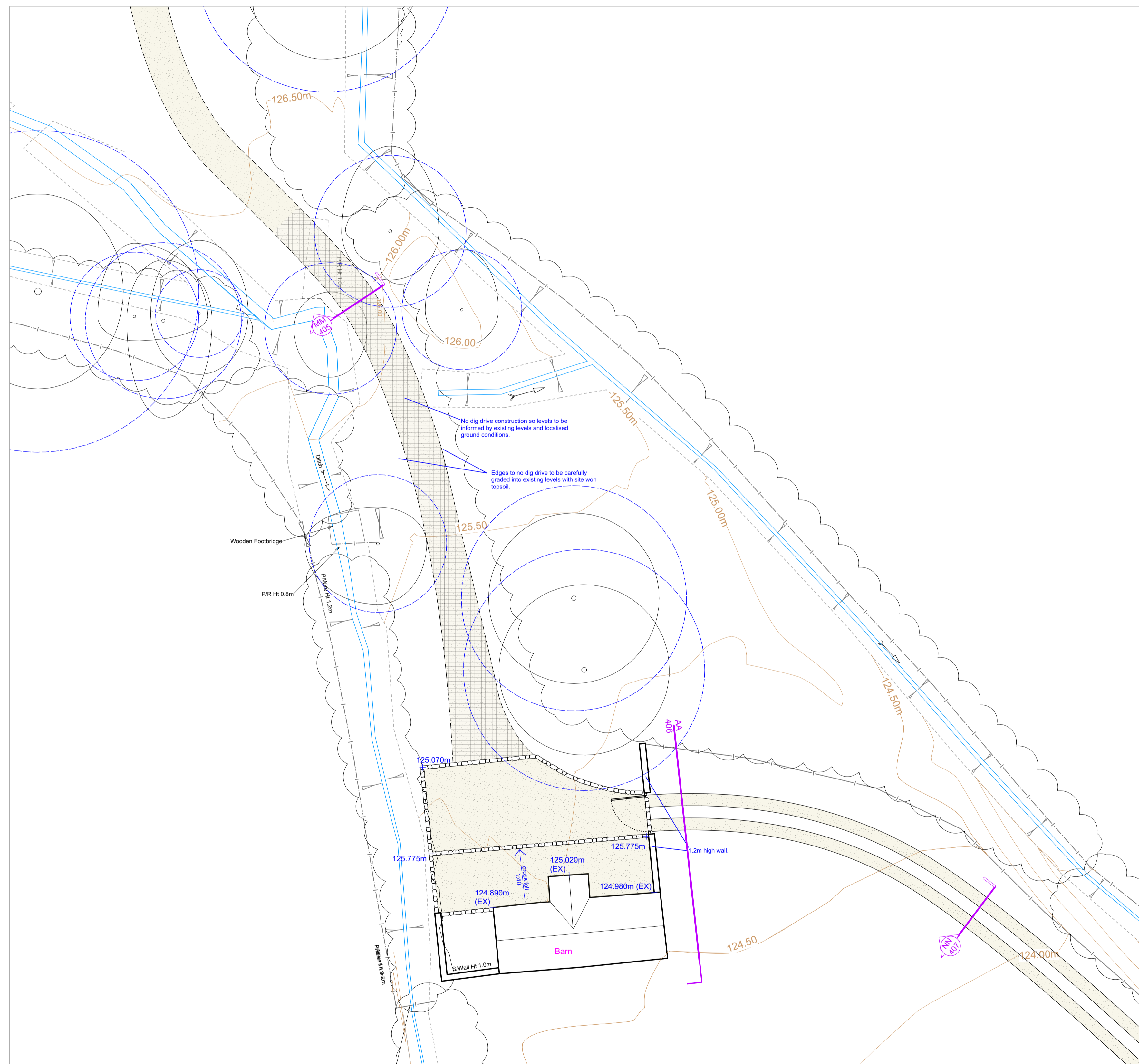
**Barn Wall**  
 Dry limestone wall to be rebuilt as per photo below. Note the cock & hen coping



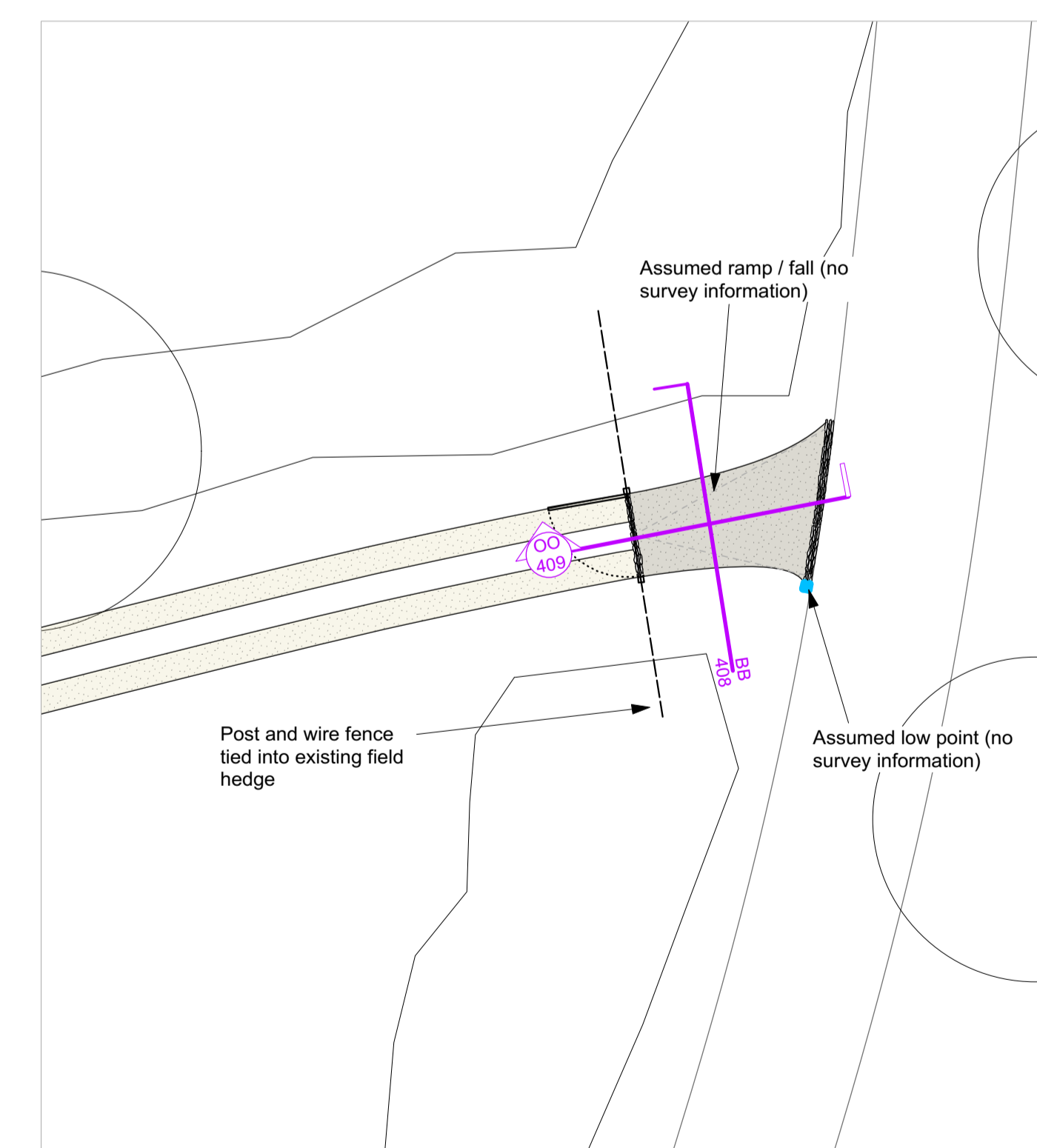
**Detail Lines (section)**  
 Please refer to keyed in drawing



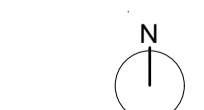
**Detail Lines (elevation)**  
 Please refer to keyed in drawing



THE BARN



ENTRANCE



rev	date	changes
<b>Technical Design (LI work stage 4)</b>		
drawing	client	Mr & Mrs Fennessy
LAYOUT - Hard	client	Mr & Mrs Fennessy
Landscape (barn & entrance)	client	Mr & Mrs Fennessy
number	scale	1:200 @ A1
OXO_103	drawn by / checked by	JM / MS
date	date	28/06/2022
project	date	28/06/2022
Oxpens, Oxfordshire	date	28/06/2022

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