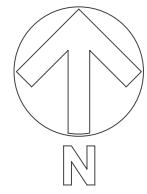


Notes

Jennings Design Associates take no responsibility for any dimensions obtained by scaling from this drawing. If no dimension is shown the recipient must ascertain the dimension specifically from the Architect or by site measurement. Supplying this drawing in digital form is solely for convenience and no reliance may be placed on digital data. All data must be checked against hard copy. Dimensions must be checked on site. Any discrepancies must be reported to the Architect immediately. This drawing is copyright of Jennings Design Associates



Key

- 1.8m High wall constructed from natural stone walling 140mm coursing at random lengths. Quintanar Sandstone
- 0.65m High wall constructed from natural stone walling 140mm coursing at random lengths. Quintanar Sandstone With 450mm black metal ball top railings above
- 0.9m High wall constructed from natural stone walling 140mm coursing at random lengths. Quintanar Sandstone
- Concrete retaining wall clad with tannellised timber battens up to ground level with 1.8m Timber fence with brown tannellised 6 x 1 hit and miss timber battens above.
- 1.8m Timber fence with brown tannellised 6 x 1 hit and miss timber battens.
- Existing Stone Wall to Boundary to be retained. Levels must be checked to ensure minimum height of 1.1m wall to stop potential danger of falling
- Existing post and wire fence within tree line to be checked to ensure secure boundary between houses and scout hut and repaired where necessary



P02	Material notes updated	19.01.24	SJB	-
P01	Initial Issue	-	-	-
Rev	Description	Date	By	Chk

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Project Details		Simmondley Lane Glossop	
Client:		Mellor Homes	
RIBA Workstage:		Stage 4 Tender	
Status/Suitability Code:		S3	
Scale:	@ Original Size	Date:	Sept.23
1:200	A1	Drawn By:	SJB
Checked By:		P02	
Project Code		Originator	Voc/Sys
Level		Type	Role
Number		1283-JDA-XX-XX-DR-A-0102	
Description		Proposed Boundary Treatment Plan	
Rev		P02	

Scale 1:200