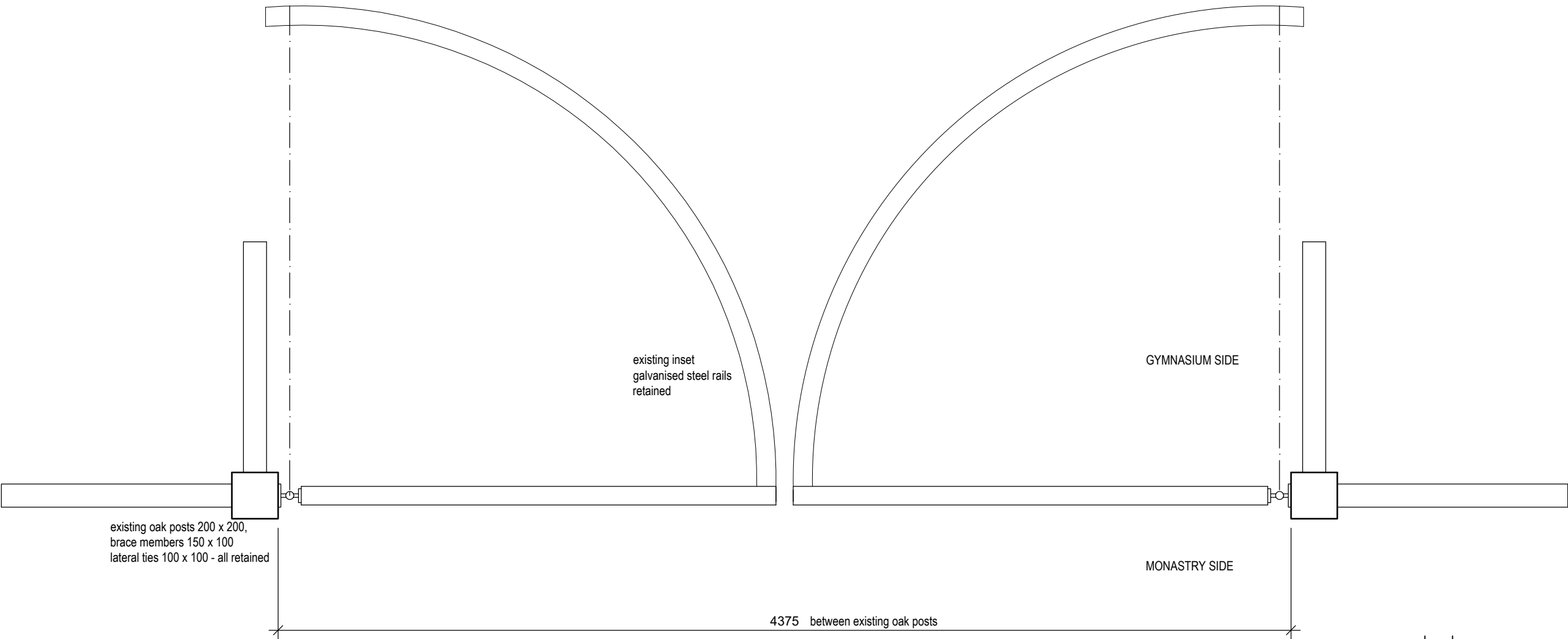


Safety Health and Environmental Information	A3
The following risks are identified as unusual or unfamiliar to a competent contractor	
CONSTRUCTION TBC	
DEMOLITION RISKS (FUTURE) TBC	
It is assumed that all work will be carried out by a competent contractor working, where appropriate, to an approved method statement	
Notes:	



Proposed Replacement Entrance Gates (Metal) - Typical Plan

Scale 1:20

- Note:
- Existing oak posts, brace members & lateral ties retained. Existing inset galvanised steel rails retained.
 - Proposed forged steel gates by specialist fixed between existing oak posts.
 - Sizes of gate members are indicative; actual sizes to be confirmed by metal gate specialist. Painted finish, proposed colour-black.
 - Gap between existing posts and gates, and between the pair of gates is indicative and to be confirmed by the metal gate specialist based on the ironmongery recommended to suit the gates.
 - Remedial isolated repairs will be required to the existing oak posts, following the installation of the new metal/timber gates.
 - Generally isolated works also required to tarmac finish surrounding gates, especially to remedy current water puddling taking place near gates.

REV	DETAILS	DATE	CHECKED
 brownhill hayward brown chartered architects			
01543 254357 - mail@bhbarchitects.co.uk			
Proposed replacement external entrance gates, Alton Castle		DRAWING NO. 3339-23	
Proposed Replacement Gates-Typical Plan		REV	DATE
Kenelm Youth Trust			Jan'22
LBC		DRAWN MK	CHECKED AM
		SCALE 1:20@ A3	
			
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