



Typical 1.8m CBF Elevation 1:50

NOTES:

Acoustic barrier specification:-

- comprised of close boarded timber panels;
- be built to a height of 1.8m from existing ground level.

Extent of 1.8m Close Board Fence



Typical Acoustic Barrier Elevation 1:50



REV	DESCRIPTION	DATE	AUTHOR	CHK'D
P1	Initial Issue	04.03.24	DD	DD
P2	Acoustic fence boundary updated	30.06.25	DD	DD
P3	Acoustic fence boundary updated	08.07.25	DD	DD

NOTES:

Acoustic barrier specification:-

- comprised of close boarded timber panels;
- to have a minimum mass per unit area of 15kg/m2;
- to be completely continuous and imporforlate; and
- be built to a height of 2.5m from existing ground level.

Extent of Acoustic Barrier



Purple line denotes location of 2.5m high fence. Green line denotes location of neighbouring acoustic fence. 4m overlap with neighbouring acoustic fence. See specialist report for details. Yellow line denotes 1.8m CB fence.

Elevation Key 1:1250

	Project Gatehouse Farm, Gatehouse Lane, Goddards Green, Hassocks. BN6 9LE				
	Drawing Title Acoustic Fence Details				
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	DATE 04.03.24	SCALE @ A3 1:50	P	015	P3
DENTON HOMES LTD THE REAR BARN, THE MANOR FARM, 124 MANOR ROAD NORTH THAMES DITTON, SURREY, KT7 0BH					