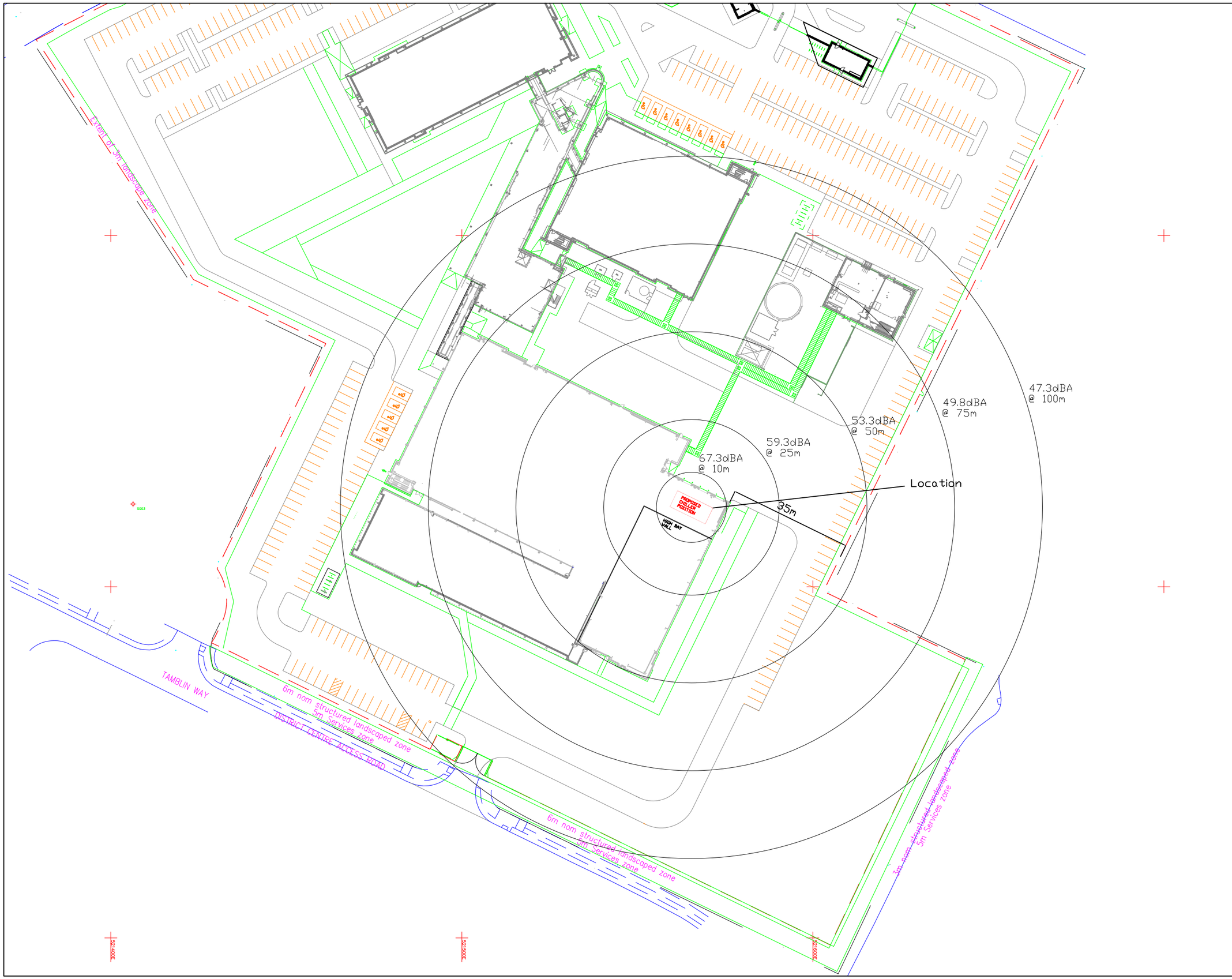

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dB Measurments

10m reading from manufacture (JCI)
All other readings calculated using Inverse Square Law
Web site: hyperphysics.phy-astr.gsu.edu/hbase/Acoustic/isprob2.html

Comparative Noise levels

70dB	Shower
60dB	Conversational Speech
50dB	Light Traffic
40dB	Babbling Brook

Rev:	CCR:	Date:	Description:

Created	ENG. Reviewed 1	ENG. Reviewed 2 (P&ID Only)	ENG. Approved
Name	Name	Name	Name
Sign	Sign	Sign	Sign
Date	Date	Date	Date

Eisai Ltd.

European Knowledege Centre
Mosquito Way
Hatfield
Hertfordshire, AL10 9SN
Tel :- 0845 676 1400
Fax :- 0845 676 5050
Website :- www.eisai.co.uk

Updated from original vendor drawing:
Drawing No. Revision: Date:

THIRD ANGLE PROJECTION

Project:
EISAI
PRODUCTION BUILDING
ROOF CHILLER INSTALLATION

Drawing Title:
CALCULATED DB
FOR CHILLER SYSTEM

Drawing Status:

Drawn:	Date :	Scale:	Sheet:
D KNOX		1:1000@A3	1 of 1
Checked :	Date :	Size A3	Revision
Drawing No. EISAI_PC_10			01