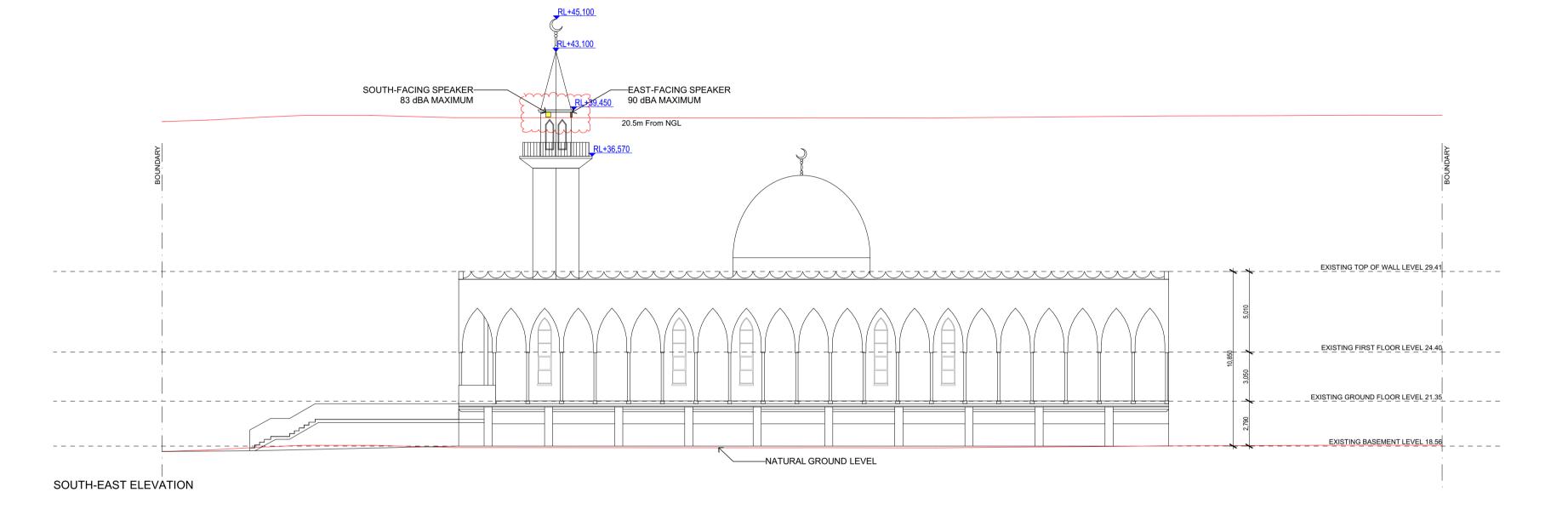
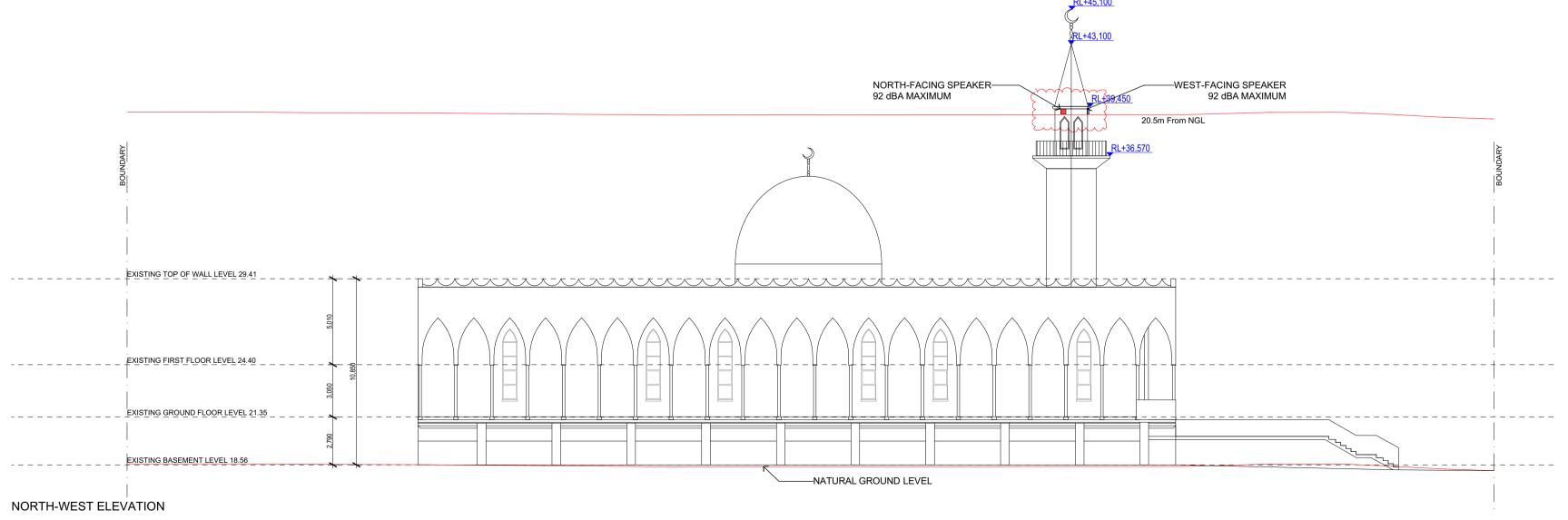
		Regulated D	Design Board	
Project Address:		65-67 Wangee Road Lakemba NSW Australia		
Project Title:		Residential Development		
Consent No:			Body Corporate Reg No:	
Drawing Title:		ELEVATIONS	Drawing No:	A143
Rev	Date	Description	DP Full Name	Reg No







ISSUE FOR DA

Project: ADDITIONS TO EXISTING BUILDING Project No: 0836 Principal Certifying Authoriry: Client: Lebanese Muslim Association Checked: Drawn: 1:200 Scale@A1:

Drawing Title: **ELEVATIONS** Revision: В

Drawing No:

iD-MH Series IP56 Rated Outdoor Two-Way Loudspeakers

The iD-MH Series are high SPL two-way structured plastic cabinet systems with weather and UV resistant housing, designed for medium to long distance sound reinforcement applications

Horn loaded HF coaxially mounted with the LF driver providing $100^{\circ}\text{H} \times 100^{\circ}\text{V}$ (iD-MH158 WH) or 80°H x 80°V (iD-MH1512 WH) accurate dispersion.

Description and specifications are correct at time of printing. Maybe subject to change without notice.

NORTH-FACING SPEAKER

EAST-FACING SPEAKER 90 dBA MAXIMUM

FROM NATURAL GROUND

SOUTH-FACING SPEAKER

WEST-FACING SPEAKER 92 dBA MAXIMUM APPROXIMATELY 18m FROM NATURAL GROUND

APPROXIMATELY 18m

83 dBA MAXIMUM APPROXIMATELY 18m FROM NATURAL GROUND

92 dBA MAXIMUM APPROXIMATELY 18m FROM NATURAL GROUND

2.5kHz passive

IP56 (Applicable Standards – EN

300 x 302 x 334 mm

Suitable for long/middle sound reinforcement distances such as: public venues,

Strong plastic cabinet, weather and UV resistant (IP56)

eg. stadiums, factories , schools and sports grounds.

High SPL output (8ohms/100V)

High SPL Loudspeaker

iD-MH158 WH

-----300 mm-------

A143

info@adsarchitects.com | www.adsarchitects.com | NSW Nominated Architect Pavlo Doroch 9170 | NSW Nominated Architect Pavlo Doroch DEP0000211

ADS ASSOCIATES PTY LTD ABN: 99 674 437 444 1/7 Murray Rose Avenue Sydney Olympic Park NSW 2127 P: 02 9763 1888

Α	Α	ISSUED FOR COORDINATION	
В	В	ISSUE FOR DA L	
		·	

Rev Date Amendment

Bv Rev Date Amendment

1. ALL DIMENSIONS AND SIZES ARE IN MILLIMETRES. DO NOT SCALE DRAWINGS. PREFERNCES OF DIMENSIONED 1. ALL DIMENSIONS AND SIZES ARE IN MILLIMETRES, DO NOT SCALE DRAWINGS, PREFERNCES OF DIMENSIONED MESURMENT TO BE TAKEN OVER SCALED MEASURMENTS.

2.ALL WALL THICKNESSES DIMENSIONED OR NOTED ARE NOMINAL SIZES ONLY.

3.INFORMATION INDICATED IN THIS DOCUMENT MAY BE CRUCIAL TO THE SAFE AND PROPER FUNCTIONING OF THE PROJECT. DO NOT ALTER ANY ASPECT WITHOUT REFERENCE TO THE ARCHITECT.

4.READ THIS DRAWING IN CONJUNCTION WITH RELEVANT CONSULTANT DRAWINGS AND SPECIFICATIONS.

5. INFORM THE ARCHITECT OF ANY DISCREPANCIES

6.THE WORK IS TO BE COMPLETED IN ACCORDANCE WITH THE NATIONAL CONSTRUCTION CODE OF AUSTRALIA, AUSTRALIAN STANDARDS, SAA CODES AND ALL RELEVANT CONDITIONS BY-LAW

7.THE BUILDING / MANUFACTURER SHALL CHECK AND VERIFY ALL DIMENSIONS, RL GROUNDLINES AND CONSTRUCTION METHODS PRIOR TO COMMENCEMENT OF WORK.

8.A COPY OF THIS PLAN IS TO BE SUBMITTED BY THE PROPRIETOR TO THE WATERBOARD FOR APPROVAL AS REQUIRED BY THE LOCAL COUNCIL. REQUIRED BY THE LOCAL COUNCIL.

9.THIS DRAWING IS PROTECTED BY COPYRIGHT. IT MAY ONLY BE USED FOR THE PURPOSE FOR WHICH IT IS ISSUED

Info Project Details Mechanical Services: Info Project Details Electrical Services: Info Project Details

Structural Engineer:

Hydraulic Services: Info Project Details Info Project Details Fire Services: Landscape Architect: Info Project Details Info Project Details Acoustic Engineer: BCA and Access Consultant: Info Project Details

Info Project Details

67 Wangee Road, Lakemba, NSW 2195

09/10/2024 Date: