DRAWING INDEX

GENERAL NOTES

1. The AV integrator shall co-ordinate final power & data requirements including final locations
2. Unless specifically stated or advised otherwise, the LCD screens and projected images shall align to the middle of the room
3. Where possible, power & data shall be hidden or neatly aligned to other installed items to ensure general aesthetics are maintained
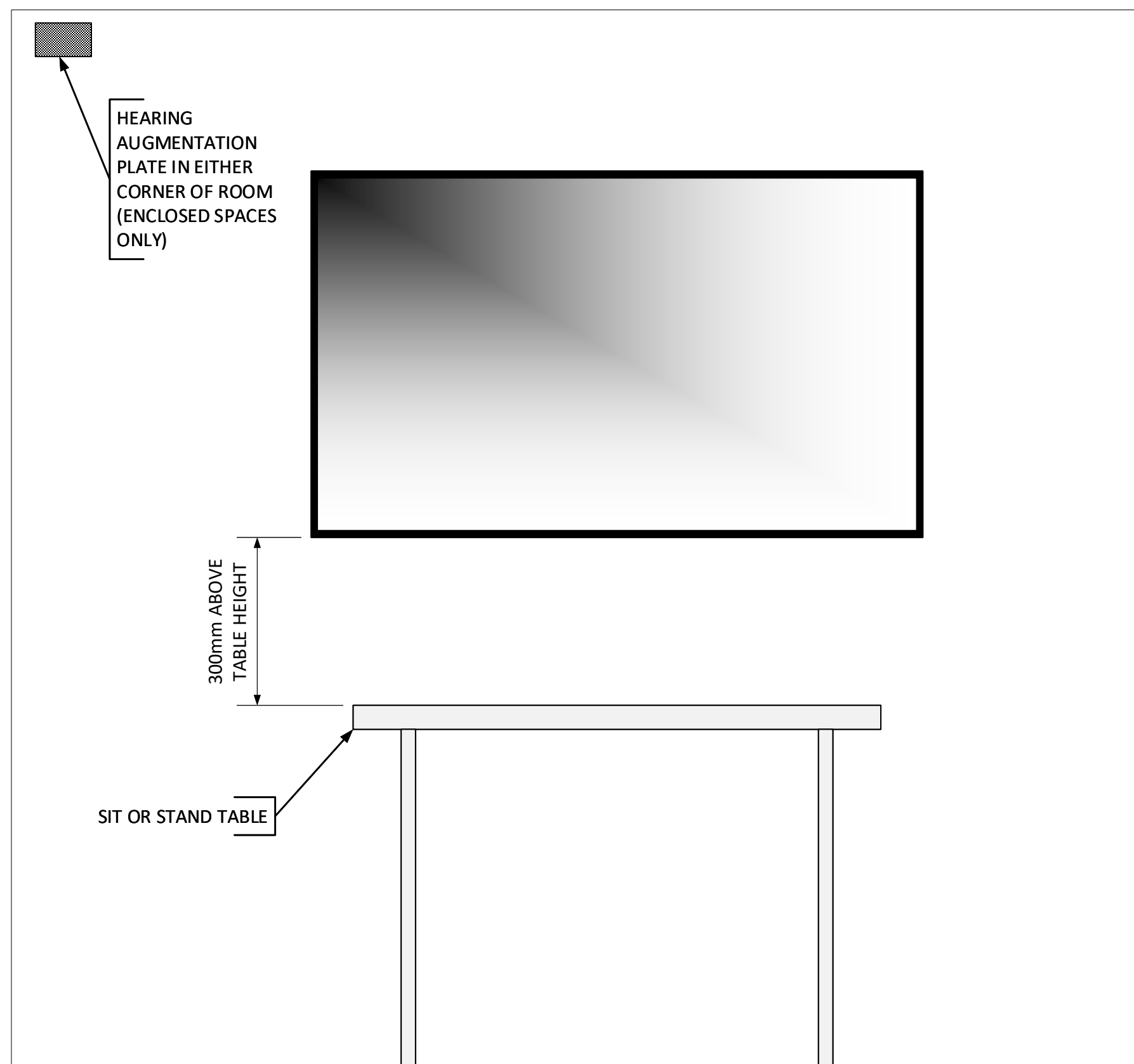
REV	PURPOSE OF ISSUE	DATE	ISSUED BY
C	ITS AVS 3.20 ISSUE	13 OCT 20	CS
B	ITS AVS 3.10 ISSUE	XX XXX 19	NK
A	ITS AVS 3.00 ISSUE	04 MAY 18	NK

RMIT UNIVERSITY

DRAWING DESCRIPTION
AV ELEVATION DRAWINGS
INDEX SUMMARY PAGE

PROJECT NAME
RMIT AV STANDARDS

PAPER SIZE	SCALE	SHEET	DESIGNED	DRAWN	CHECKED	PROJECT REF NO	DOCUMENT REF NO	REV
A1	NTS	1 OF 5	NK	NK	CS	AV STANDARD	AV-E-00	C

HEARING AUGMENTATION PLATE IN EITHER CORNER OF ROOM (ENCLOSED SPACES ONLY)

300mm ABOVE TABLE HEIGHT

SIT OR STAND TABLE

1 SMALL MEETING/COLLABORATION SPACE (OPEN PLAN OR ENCLOSED)
- NTS
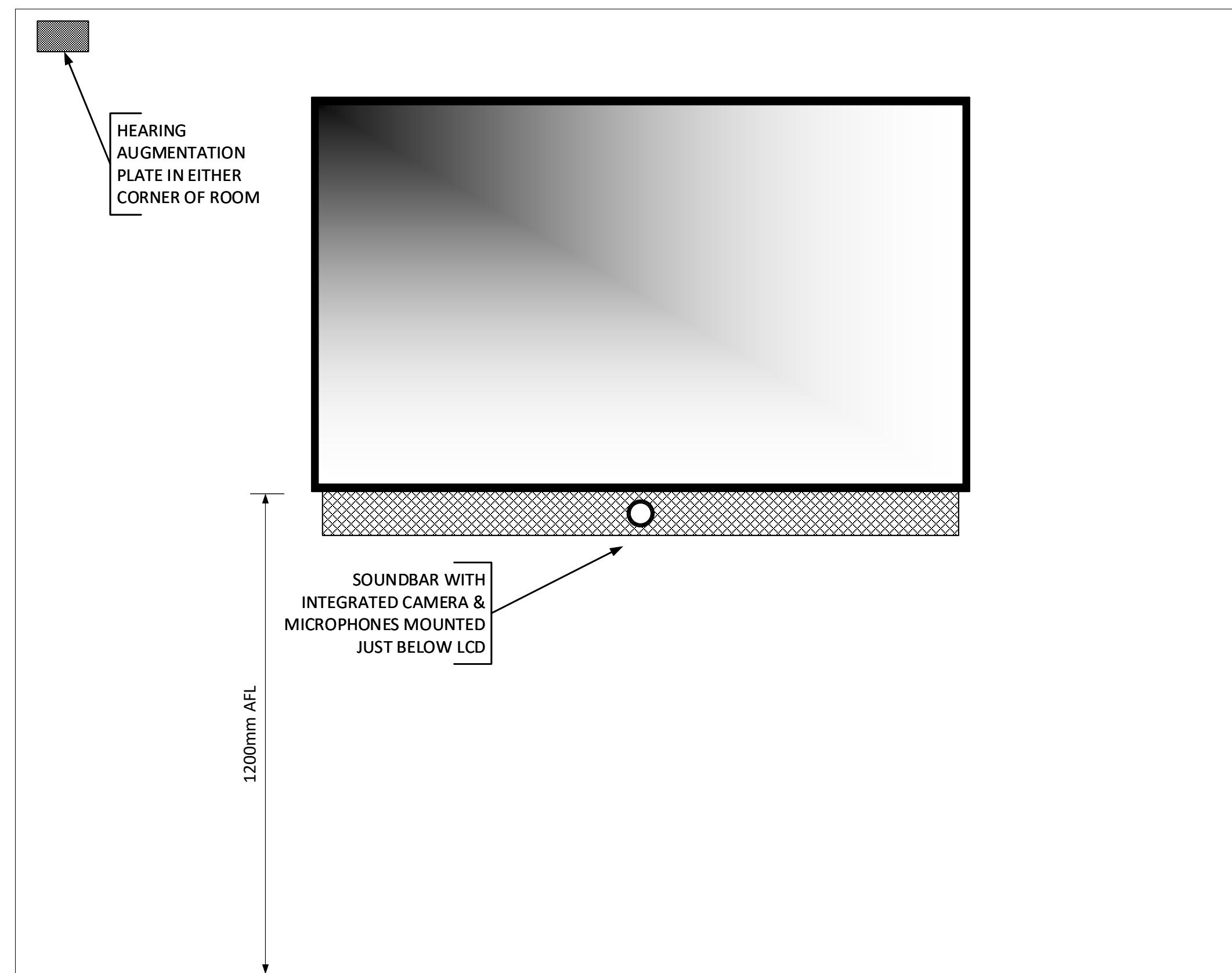
HEARING AUGMENTATION PLATE IN EITHER CORNER OF ROOM

SOUNDBAR WITH INTEGRATED CAMERA & MICROPHONES MOUNTED JUST BELOW LCD

1200mm AFL

2 MEDIUM MEETING/COLLABORATION SPACE (ENCLOSED)
- NTS

WEB-CAMERA MOUNTED TO LCD

HEIGHT ADJUSTABLE FLOOR STAND

SHELF FOR LAPTOP

3 MEDIUM MEETING/COLLABORATION SPACE (OPEN PLAN)
- NTS

HEARING AUGMENTATION PLATE IN EITHER CORNER OF ROOM

PTZ CAMERA MOUNTED JUST BELOW LCD

1200mm AFL

1100mm AFL
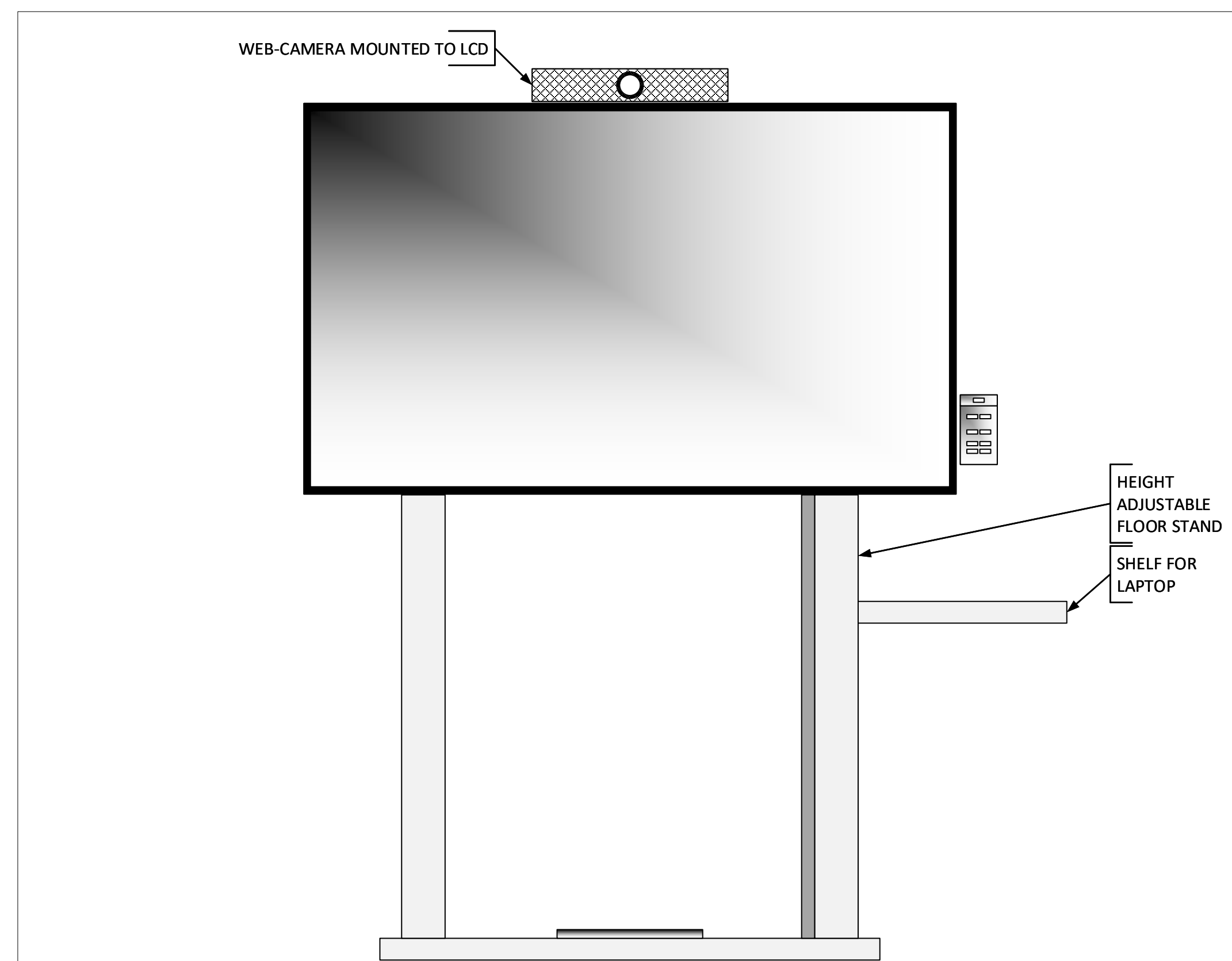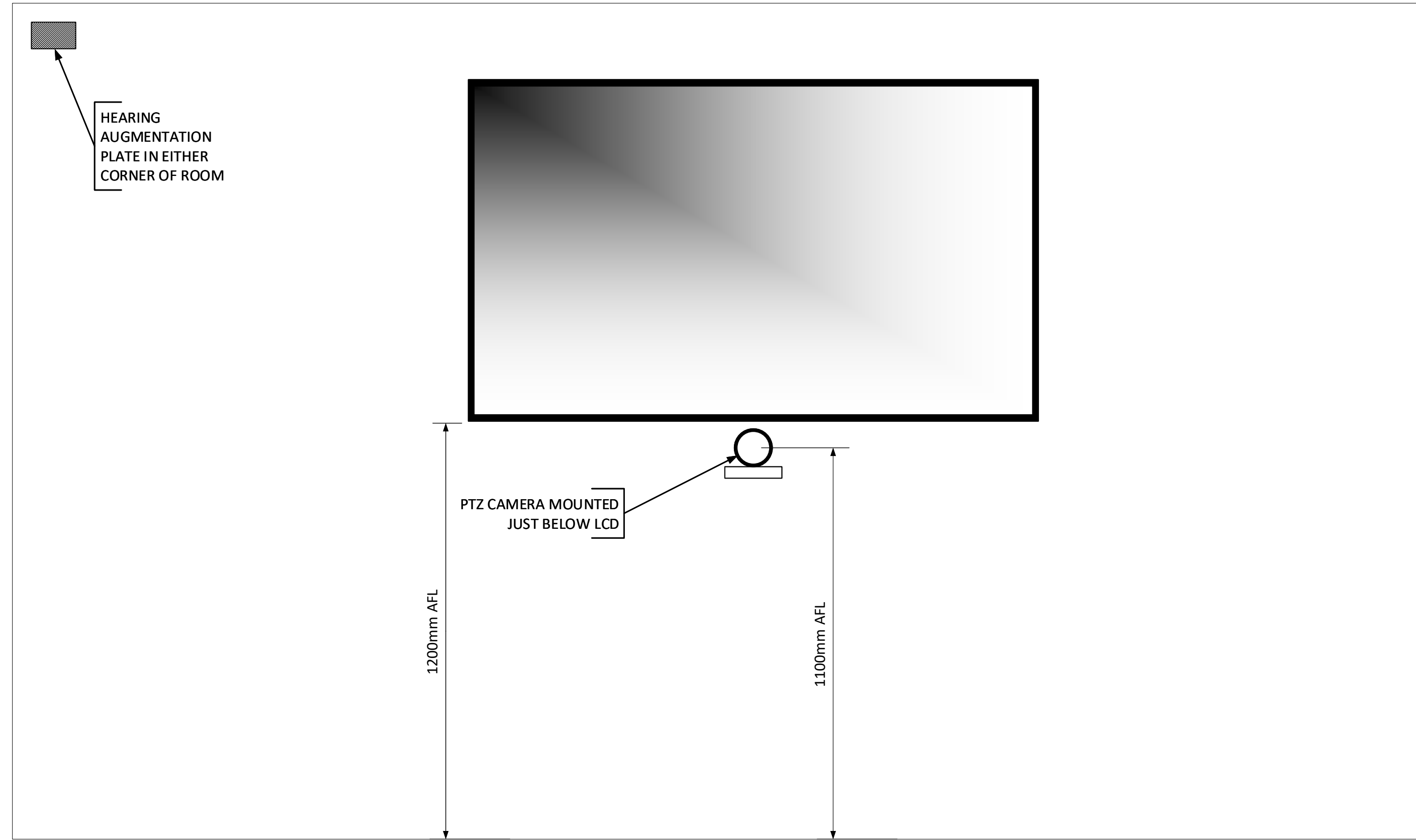
4 LARGE MEETING/COLLABORATION SPACE (ENCLOSED)
- NTS

NOTES
1. Refer general notes on AV-E-00

ANY DEVIATION FROM THE ABOVE AV STANDARD MUST BE APPROVED BY RMIT AV

REV	PURPOSE OF ISSUE	DATE	ISSUED BY
C	ITS AVS 3.20 ISSUE	13 OCT 20	CS
B	ITS AVS 3.10 ISSUE	xx xxx 19	NK
A	ITS AVS 3.00 ISSUE	04 MAY 18	NK

RMIT UNIVERSITY

DRAWING DESCRIPTION
AV ELEVATION DRAWINGS
MEETING/COLLABORATIVE SPACES (INDICATIVE)

PROJECT NAME
RMIT AV STANDARDS

PAPER SIZE	SCALE	SHEET	DESIGNED	DRAWN	CHECKED	PROJECT REF NO	DOCUMENT REF NO	REV
A1	NTS	2 OF 5	NK	NK	CS	AV STANDARD	AV-E-01	C

300mm 300mm 300mm 100mm MIN

ASSISTIVE HEARING IR
TRANSMITTER WITH
CONNECTION PLATE BEHIND

SPEAKER

WHERE NO PROJECTION SCREEN IS INSTALLED, THE TOP OF THE
IMAGE SHALL ALIGN TO THE TOP OF THE SPEAKERS. THE NOTED
DIMENSIONS IN REGARDS TO DISTANCE TO SPEAKERS EITHER
SIDE AND IMAGE HEIGHT ARE TO ADHERED TO.

1200mm MIN

1 ELEVATION – PROJECTION SYSTEM
— NTS

300mm 500mm 500mm

IR TRANSMITTER WITH
CONNECTION PLATE
BEHIND

SPEAKER

1200mm MIN
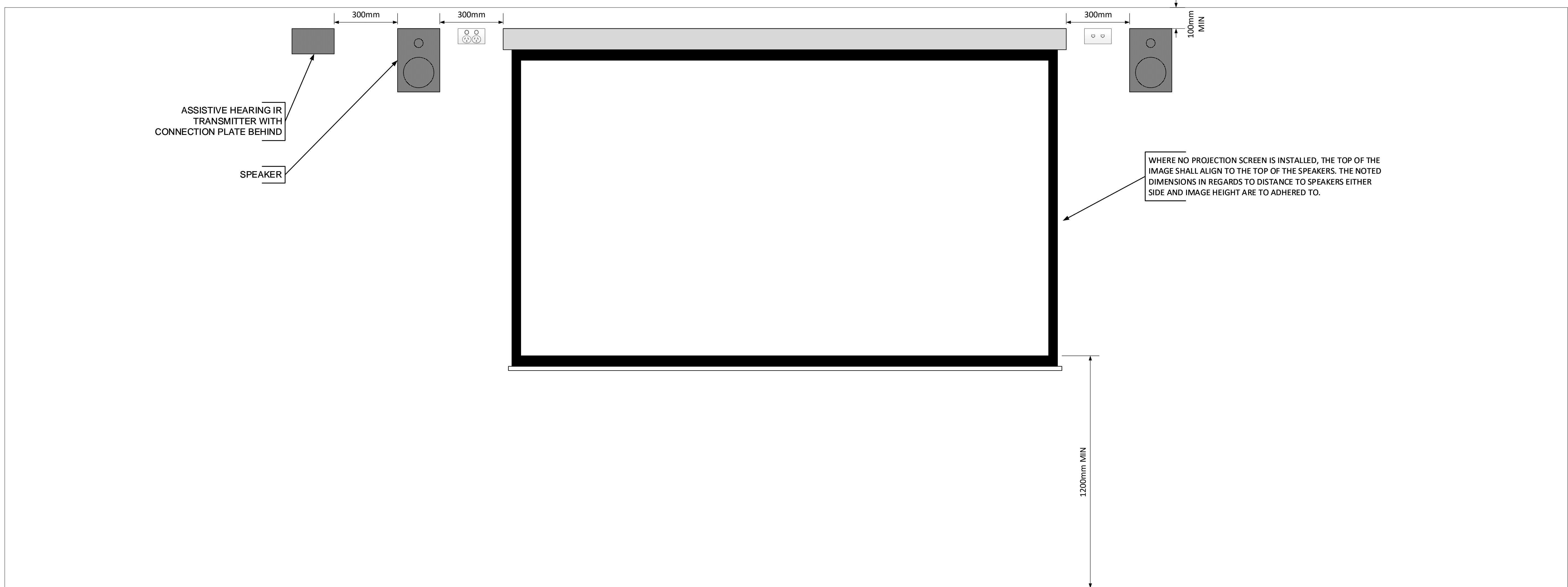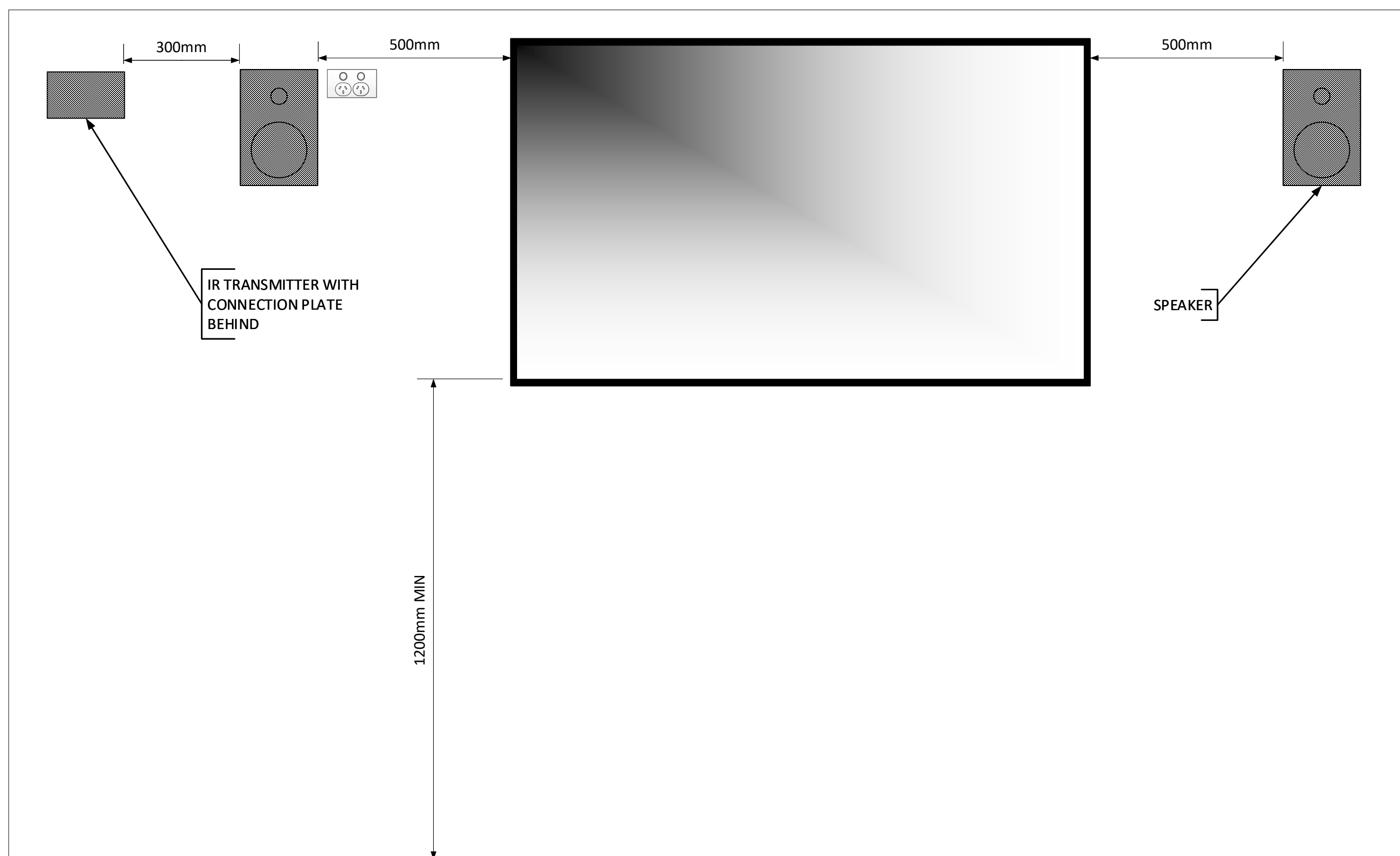
2 ELEVATION – LCD SYSTEM
— NTS

300mm 500mm 500mm

IR TRANSMITTER WITH
CONNECTION PLATE
BEHIND

SPEAKER

850mm MAX
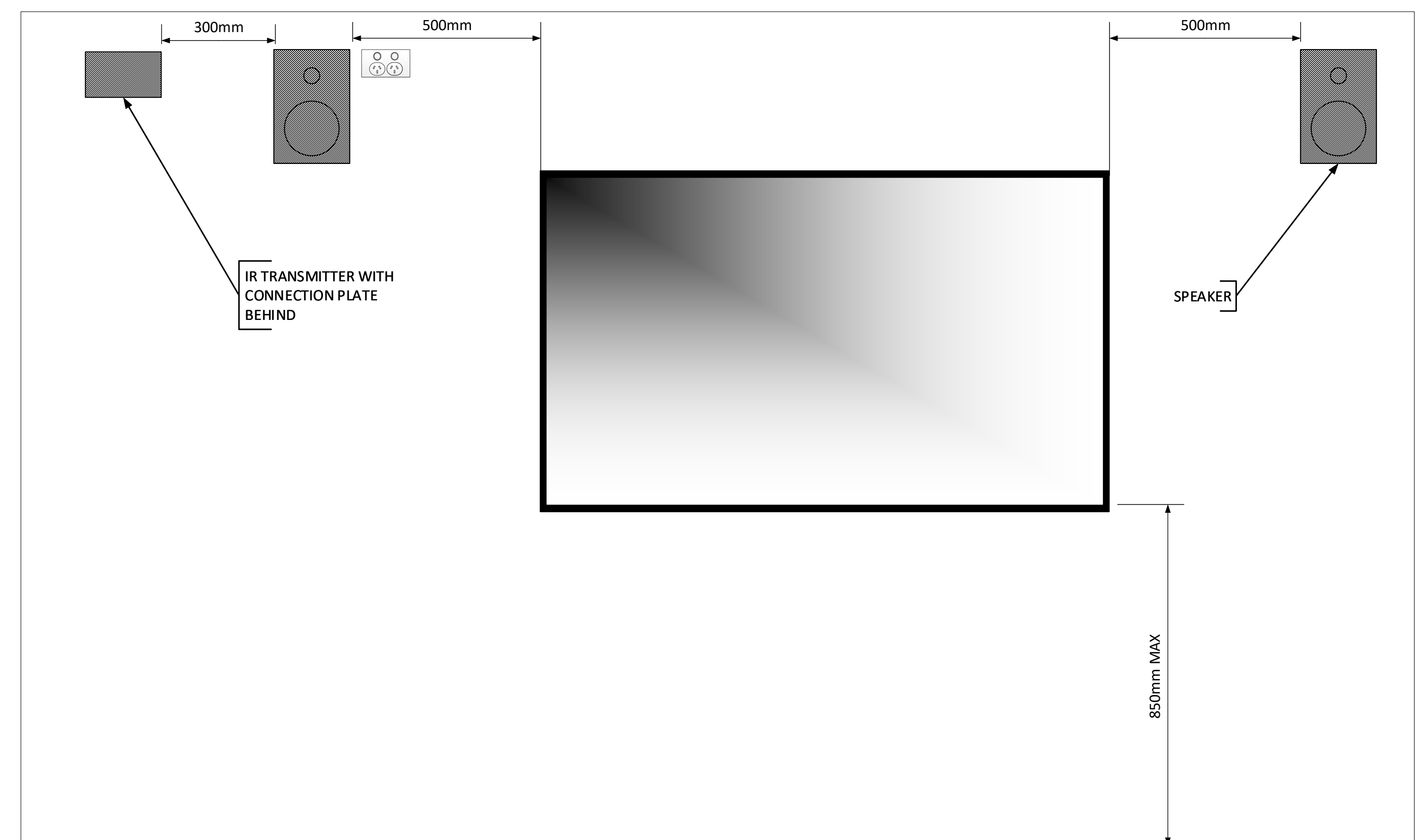
3 ELEVATION – INTERACTIVE LCD SYSTEM
— NTS

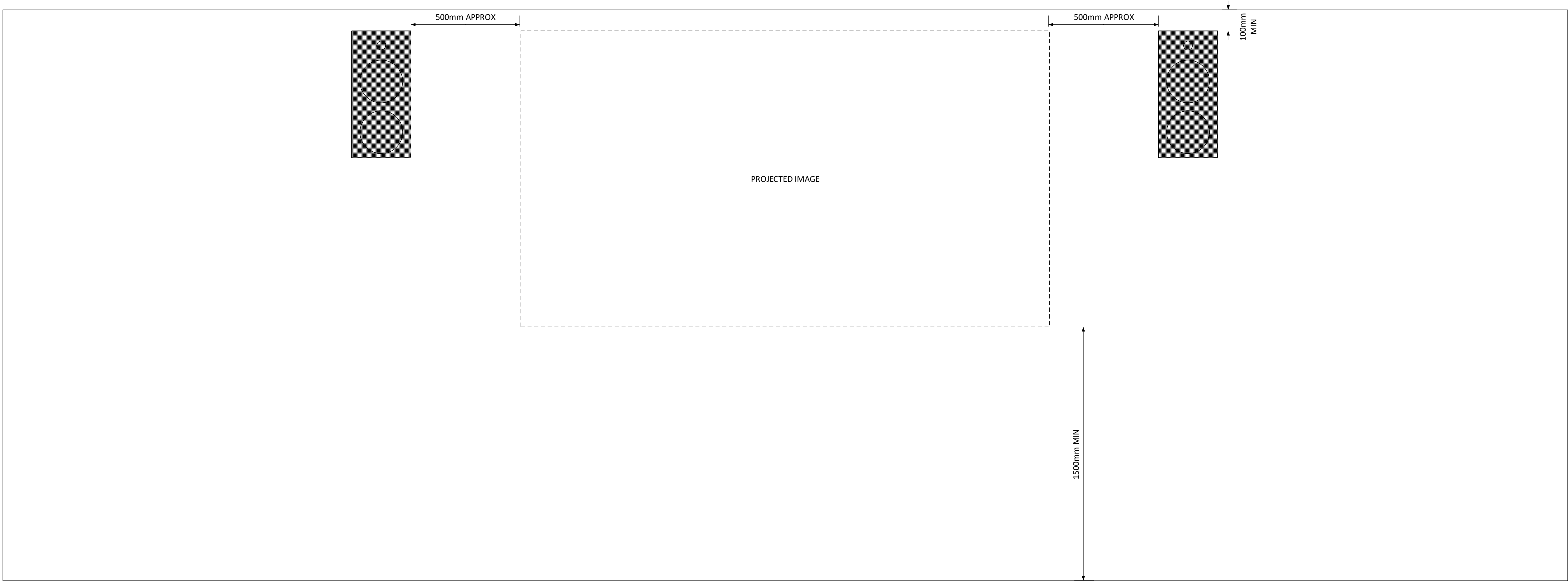**RMIT UNIVERSITY**

DRAWING DESCRIPTION
AV ELEVATION DRAWINGS
FLAT-FLOOR TEACHING SPACE (INDICATIVE)
PROJECT NAME
RMIT AV STANDARDS

REV	PURPOSE OF ISSUE	DATE	ISSUED BY
C	ITS AVS 3.20 ISSUE	13 OCT 20	CS
B	ITS AVS 3.10 ISSUE	xx xxx 19	NK
A	ITS AVS 3.00 ISSUE	04 MAY 18	NK

PAPER SIZE	SCALE	SHEET	DESIGNED	DRAWN	CHECKED	PROJECT REF NO	DOCUMENT REF NO	REV
A1	NTS	3 OF 5	NK	NK	CS	AV STANDARD	AV-E-02	C

500mm APPROX

500mm APPROX

100mm MIN

PROJECTED IMAGE

1500mm MIN

1   ELEVATION – PROJECTION SYSTEM
-   NTS

NOTES
1. Refer general notes on AV-E-00

RMIT
UNIVERSITY

DRAWING DESCRIPTION
AV ELEVATION DRAWINGS
LECTURE THEATRE – SINGLE IMAGE (INDICATIVE)

PROJECT NAME
RMIT AV STANDARDS

REV	PURPOSE OF ISSUE	DATE	ISSUED BY
C	ITS AVS 3.20 ISSUE	13 OCT 20	CS
B	ITS AVS 3.10 ISSUE	xx xxx 19	NK
A	ITS AVS 3.00 ISSUE	04 MAY 18	NK

PAPER SIZE	SCALE	SHEET	DESIGNED	DRAWN	CHECKED	PROJECT REF NO	DOCUMENT REF NO	REV
A1	NTS	4 OF 5	NK	NK	CS	AV STANDARD	AV-E-03	C

500mm APPROX

500mm MIN

500mm APPROX

100mm MIN

PROJECTED IMAGE

PROJECTED IMAGE

1500mm MIN

1 ELEVATION – PROJECTION SYSTEM
- NTS

NOTES
1. Refer general notes on AV-E-00

RMIT
UNIVERSITY

DRAWING DESCRIPTION
AV ELEVATION DRAWINGS
LECTURE THEATRE – DUAL IMAGE (INDICATIVE)

PROJECT NAME
RMIT AV STANDARDS

REV	PURPOSE OF ISSUE	DATE	ISSUED BY
C	ITS AVS 3.20 ISSUE	13 OCT 20	CS
B	ITS AVS 3.10 ISSUE	xx xxx 19	NK
A	ITS AVS 3.00 ISSUE	04 MAY 18	NK

PAPER SIZE	SCALE	SHEET	DESIGNED	DRAWN	CHECKED	PROJECT REF NO	DOCUMENT REF NO	REV
A1	NTS	5 OF 5	NK	NK	CS	AV STANDARD	AV-E-04	C