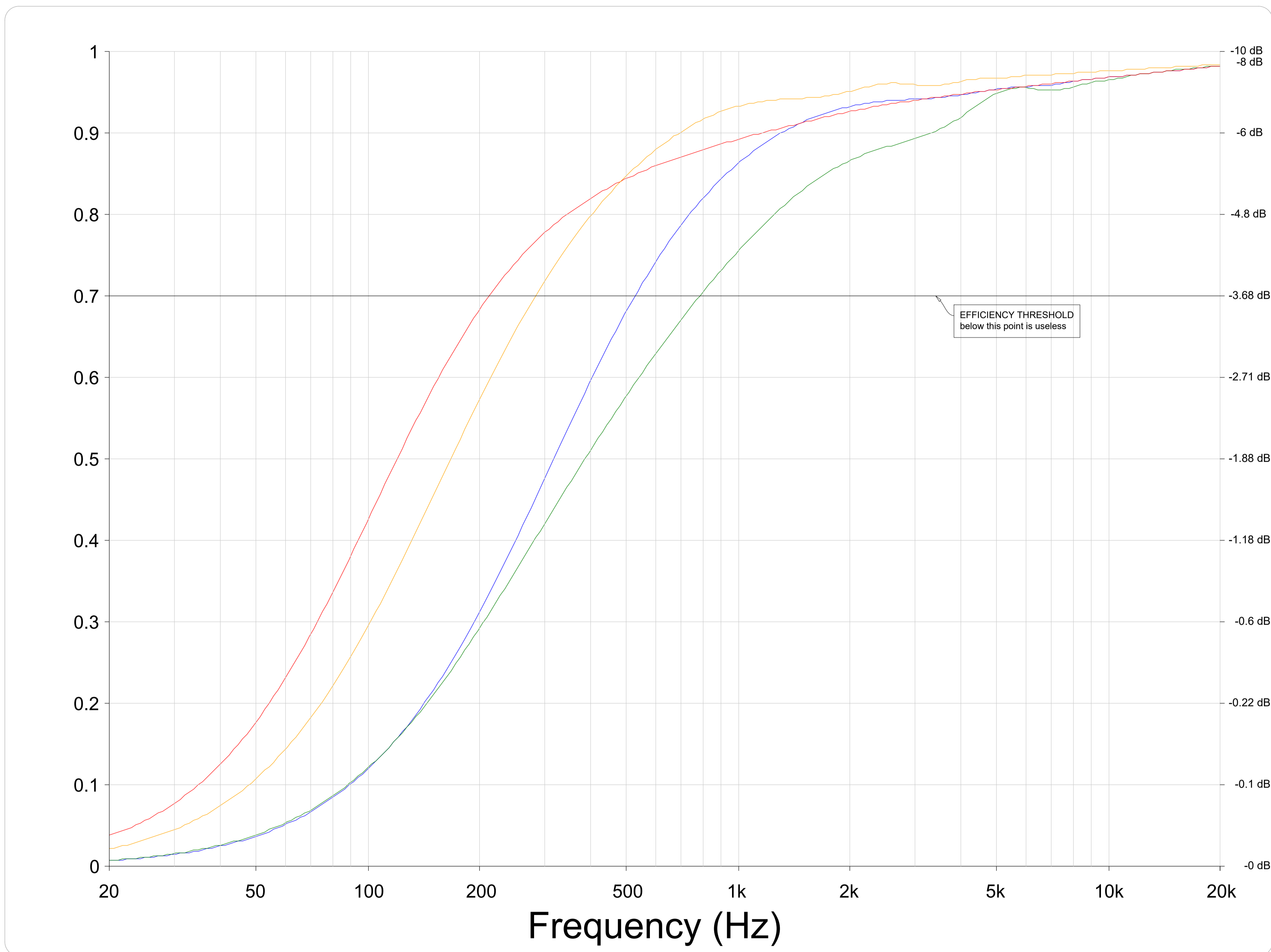


2 inches (50.8 mm) 703

2 inches (50.8 mm) LIGHTWEIGHT FIBERGLASS

4 inches (101.6 mm) 703

4 inches (101.6 mm) LIGHTWEIGHT FIBERGLASS



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH BRANDT

Summarecon Bekasi, Cikarang Lulus, A 20
Bekasi, West Java, Indonesia
email: jh@jhbrandt.net
tel: +62 21 295 714 86 / +62 821 777 1978
web site: http://www.jhbrandt.net

THIS DRAWING IS PROPERTY OF
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Drafter: John H. Brandt	Date: 08/19/2022
Drafter:	Date:
Drafter:	Date:
Revision/Issue:	Date:
Revision/Issue:	Date:

This drawing is to be printed on
standard A1 paper (584 mm X 841 mm)
if not, DO NOT SCALE. Scale Metric:
N/A

INDEX	
Job No : N/A	Project Date: 08/19/2022

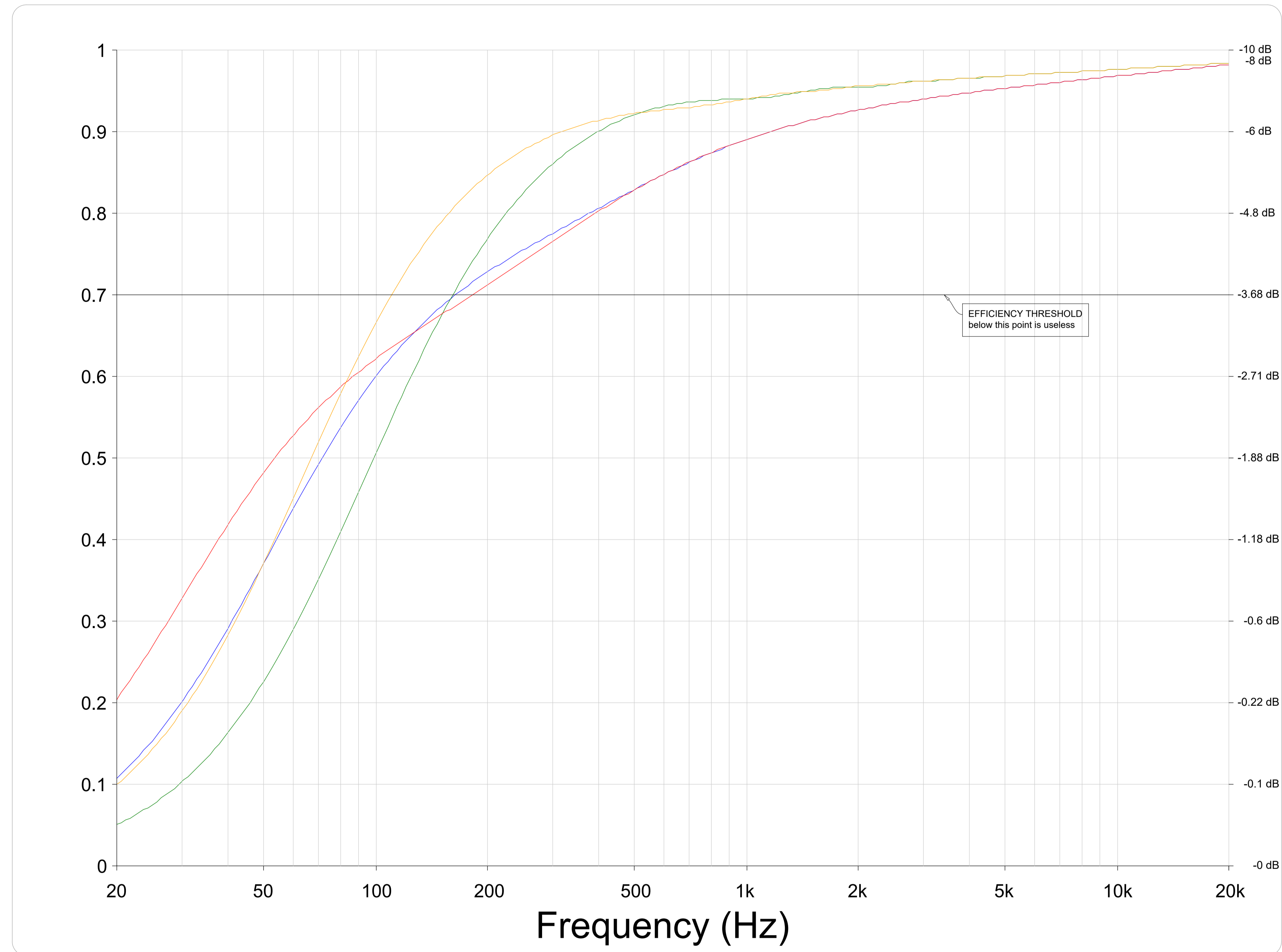
Sheet :
1 of **8**

6 inches (152.4 mm) 703

6 inches (152.4 mm) LIGHTWEIGHT FIBERGLASS

8 inches (203.2 mm) 703

8 inches (203.2 mm) LIGHTWEIGHT FIBERGLASS



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH
BRANDT

Summarecon Bekasi, Cikarang Locus, A 20
Bekasi, West Java, Indonesia
email: jhbrandt@jhbrandt.net
tel: +62 21 205 714 86 / +62 821 777 1978
web site: http://www.jhbrandt.net

THIS DRAWING IS PROPERTY OF
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Drafter: John H. Brandt	Date: 08/19/2022
Drafter:	Date:
Revision/Issue:	Date:
Revision/Issue:	Date:

This drawing is to be printed on
standard A1 paper (564 mm X 841 mm)
if not, DO NOT SCALE. Scale Metric:
N/A

INDEX

Job No :
N/A

Project Date:
08/19/2022

Sheet :

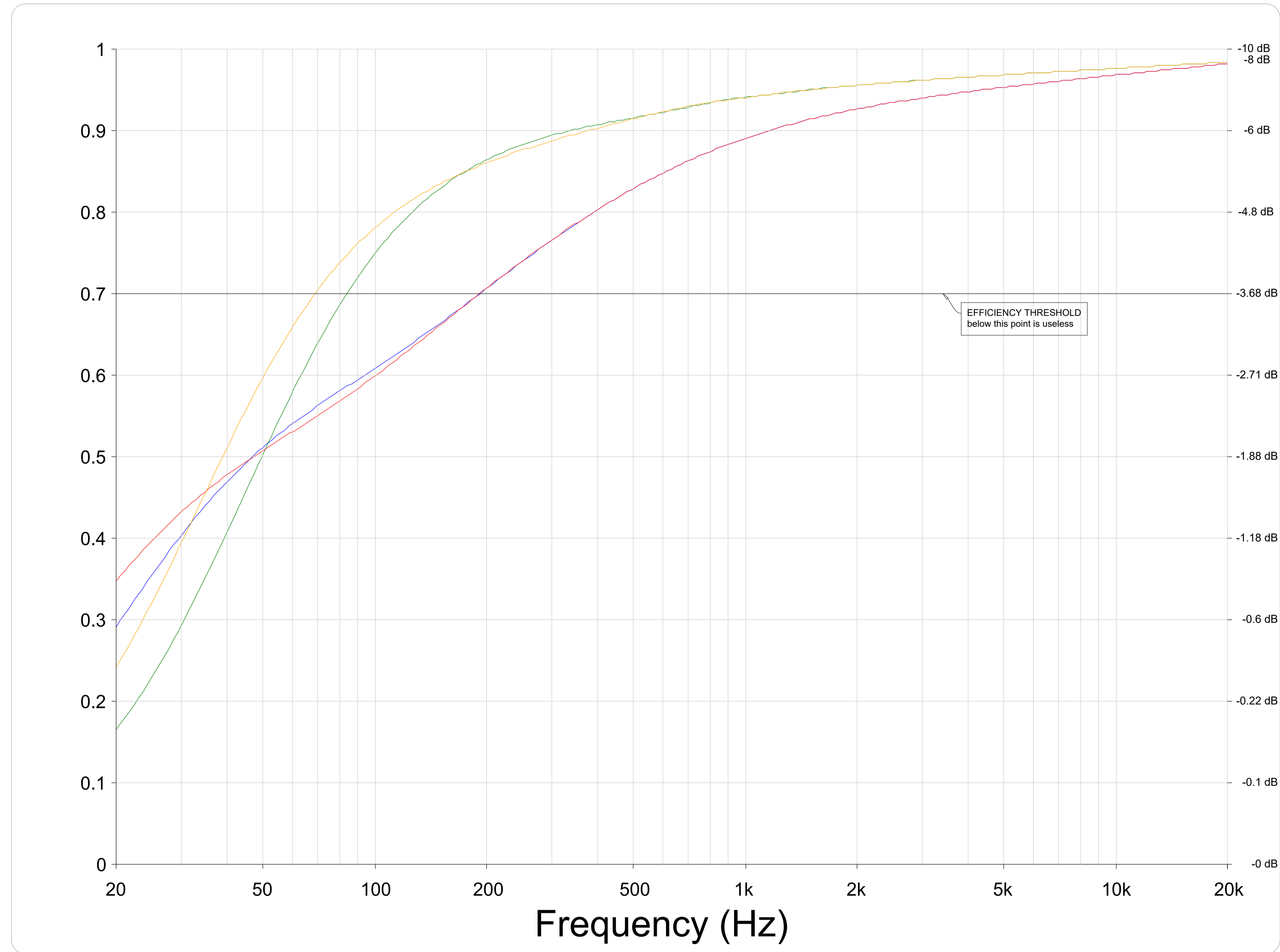
2 of 8

10 inches (254 mm) 703

10 inches (254 mm) LIGHTWEIGHT FIBERGLASS

12 inches (304.8 mm) 703

12 inches (304.8 mm) LIGHTWEIGHT FIBERGLASS



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH
BRANDT

Summarecon Bekasi, Cikarang Lulus, A. 20
Bekasi, West Java, Indonesia
email: jhbrandt.net
tel: +62 21 295 714 88 / +62 811 7771 9798
web site: <http://www.jhbrandt.net>

THIS DRAWING IS PROPERTY OF
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Drafter: John H. Brandt	Date: 08/19/2022
Drafter:	Date:
Revision/Issue:	Date:
Revision/Issue:	Date:

This drawing is to be printed on
standard A1 paper (584 mm X 841 mm)
if not, DO NOT SCALE. Scale Metric:
N/A

INDEX

Job No :
N/A

Project Date:
08/19/2022

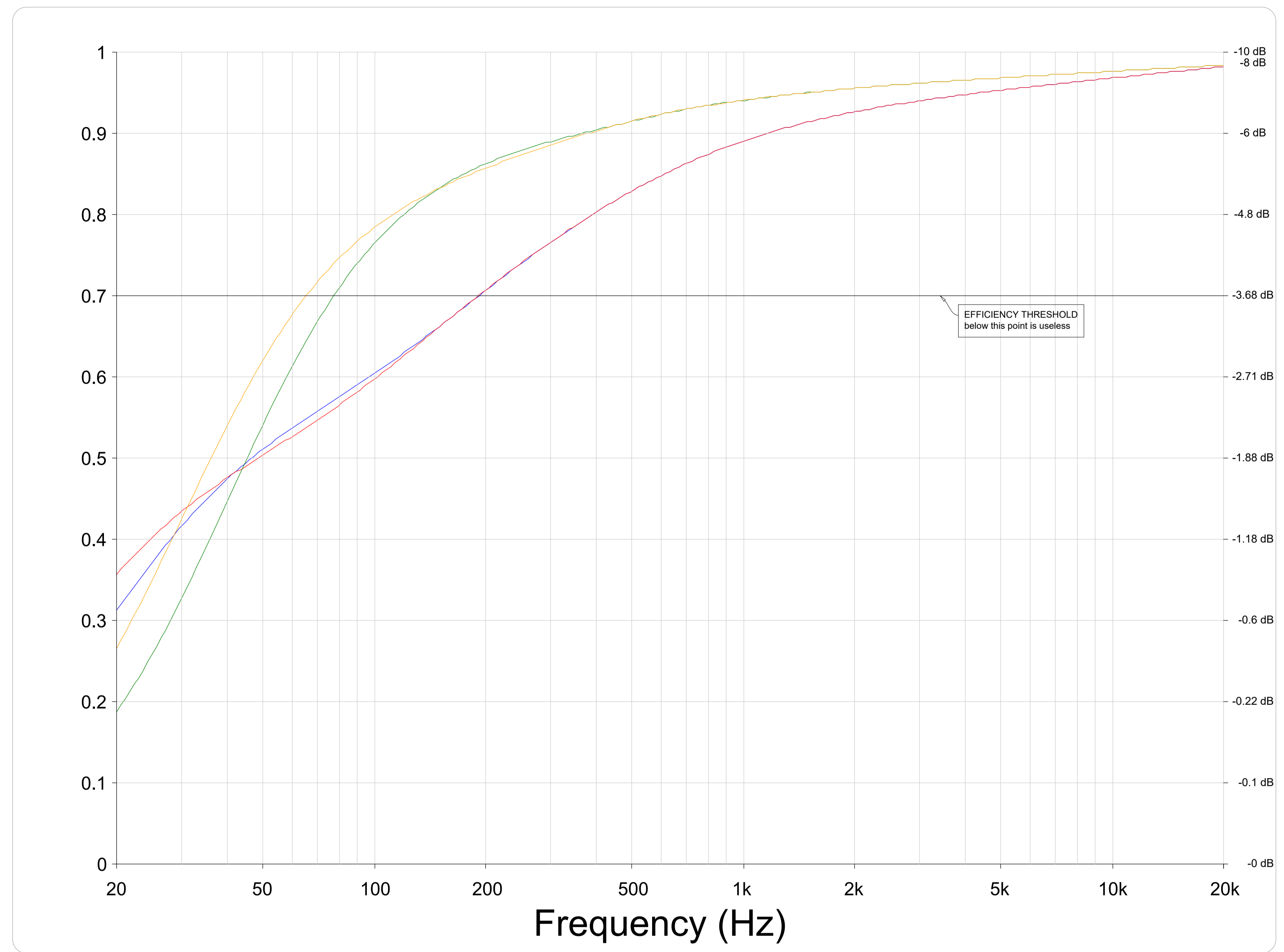
Sheet :
3 of **8**

10 inches (254 mm) 703 + 2 inches air

10 inches (254 mm) LIGHTWEIGHT FIBERGLASS + 2 inches air

12 inches (304.8 mm) 703 + 2 inches air

12 inches (304.8 mm) LIGHTWEIGHT FIBERGLASS + 2 inches air



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH BRANDT

Summarecon Bekasi, Cikaret Lulus, A 20
Bekasi, West Java, Indonesia
email: jhbrandt@jhbrandt.net
tel: +62 21 295 714 88 / +62 811 7771 9798
web site: http://www.jhbrandt.net

THIS DRAWING IS PROPERTY OF
JH BRANDT
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Drafter: John H. Brandt	Date: 08/19/2022
Drafter:	Date:
Revision/Issue:	Date:
Revision/Issue:	Date:

This drawing is to be printed on
standard A1 paper (567 mm X 841 mm)
if not, DO NOT SCALE.

Scale Metric:
N/A

INDEX	
Job No : N/A	Project Date: 08/19/2022

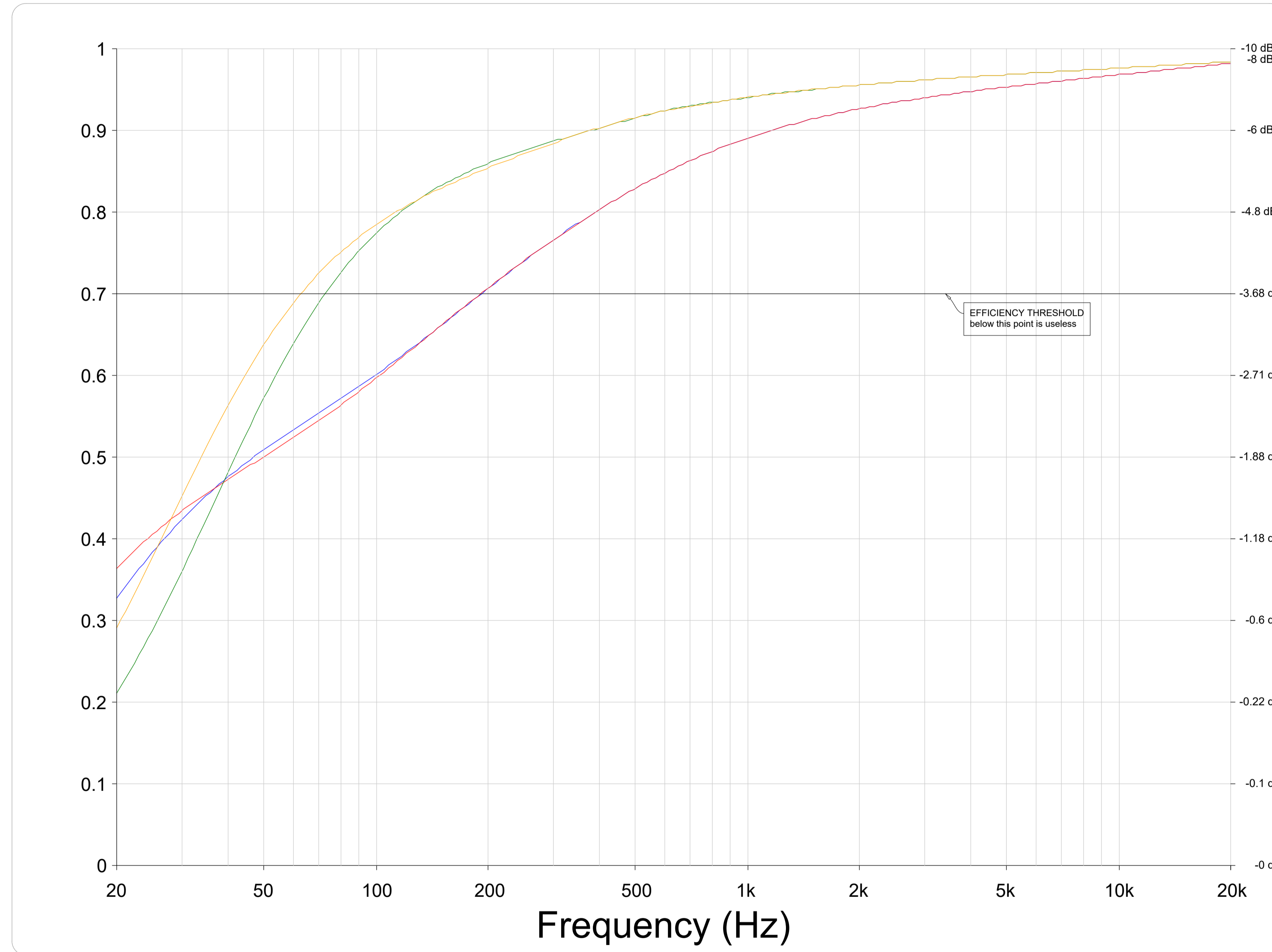
Sheet :
4 of 8

10 inches (254 mm) 703 + 4 inches air

10 inches (254 mm) LIGHTWEIGHT FIBERGLASS + 4 inches air

12 inches (304.8 mm) 703 + 4 inches air

12 inches (304.8 mm) LIGHTWEIGHT FIBERGLASS + 4 inches air



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH BRANDT

Summarecon Bekasi, Cikarang Locus, A 20
Bekasi, West Java, Indonesia
email: jhbrandt@jhbrandt.net
tel: +62 21 295 714 88 / +62 821 7777 1978
web site: http://www.jhbrandt.net

THIS DRAWING IS PROPERTY OF
JH BRANDT
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Drafter: John H. Brandt	Date: 08/19/2022
Drafter:	Date:
Revision/Issue:	Date:
Revision/Issue:	Date:

This drawing is to be printed on
standard A1 paper (584 mm X 841 mm)
if not, DO NOT SCALE.
Scale Metric:
N/A

INDEX

Job No :
N/A

Project Date:
08/19/2022

Sheet :

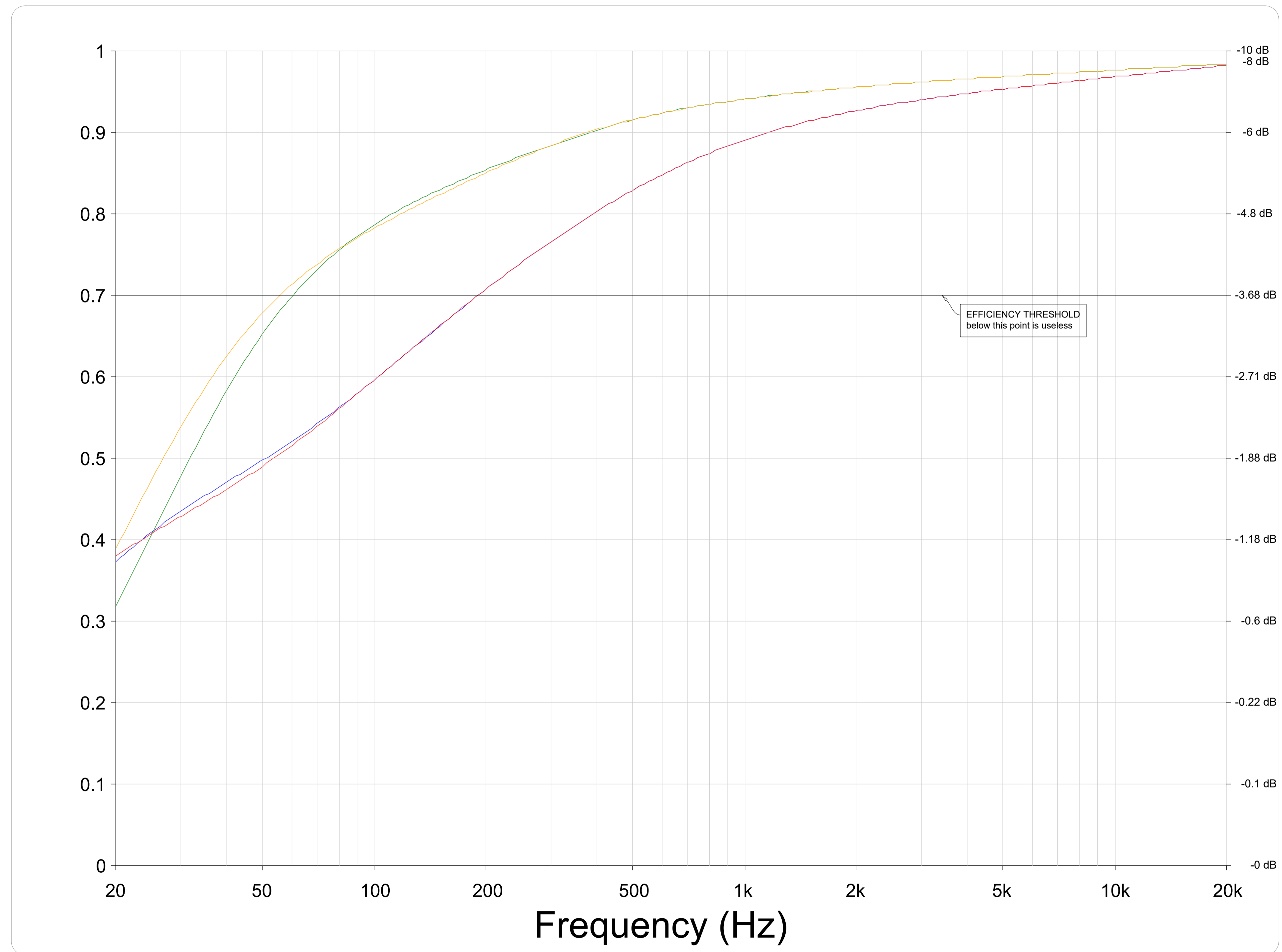
5 of 8

14 inches (355.6 mm) 703

14 inches (355.6 mm) LIGHTWEIGHT FIBERGLASS

16 inches (406.4 mm) 703

16 inches (406.4 mm) LIGHTWEIGHT FIBERGLASS



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH
BRANDT

Summarecon Bekasi, Chatter Locus, A 20
Bekasi, West Java, Indonesia
email: jhb@jbrandt.net
tel: +62 21 295 714 88 / +62 821 7771 978
web site: <http://www.jbrandt.net>

THIS DRAWING IS PROPERTY OF
JH BRANDT
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Draftsman:	John H. Brandt	Date:	08/19/2022
Drafter:		Date:	
Revision/Issue:		Date:	
Revision/Issue:		Date:	

This drawing is to be printed on
standard A1 paper (584 mm X 841 mm)
if not, DO NOT SCALE. Scale Metric:
N/A

INDEX

Job No :
N/A

Project Date:
08/19/2022

Sheet :

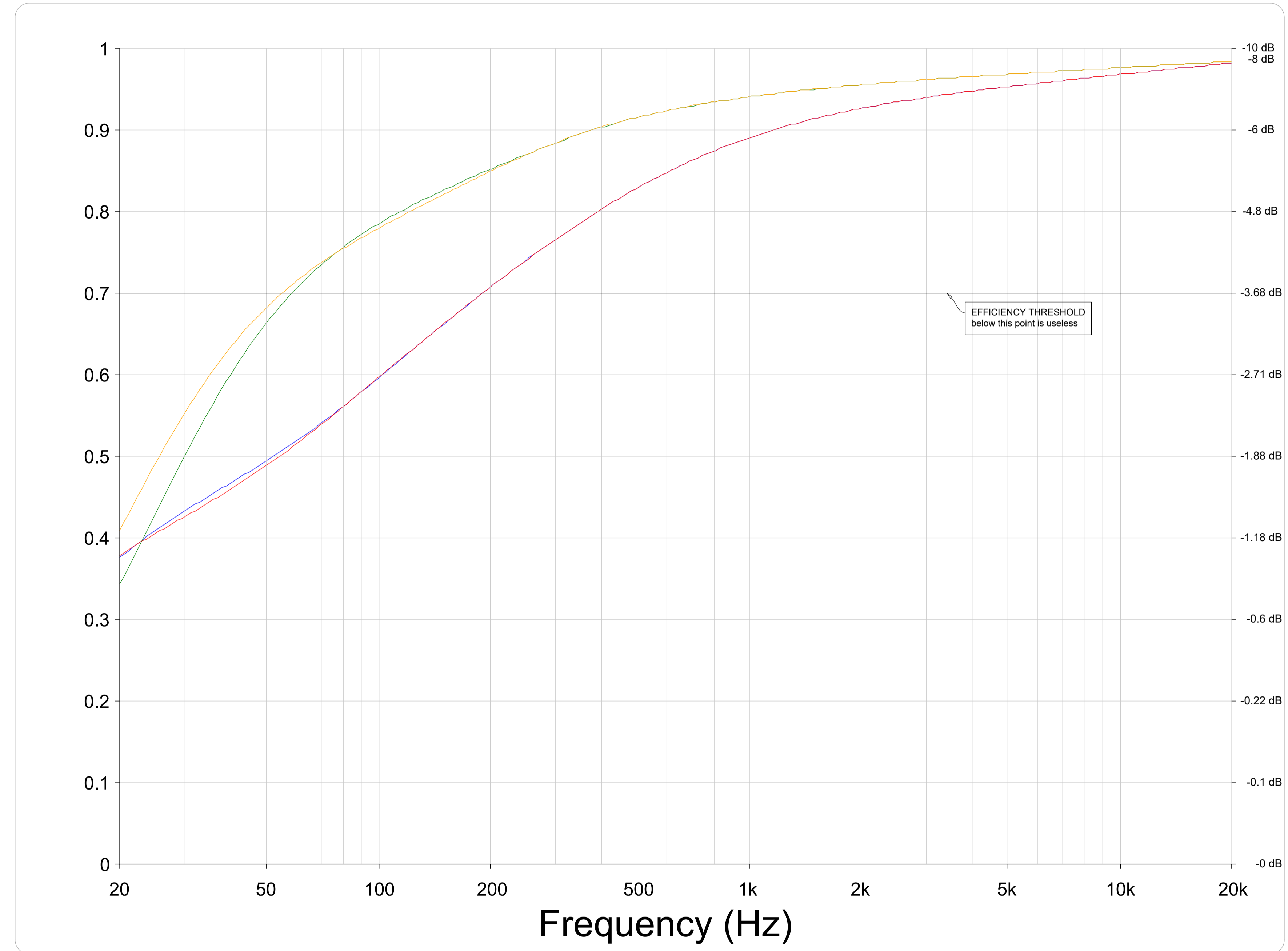
6 of 8

14 inches (355.6 mm) 703 + 2 inches air

14 inches (355.6 mm) LIGHTWEIGHT FIBERGLASS + 2 inches air

16 inches (406.4 mm) 703 + 2 inches air

16 inches (406.4 mm) LIGHTWEIGHT FIBERGLASS + 2 inches air



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH BRANDT

Summarecon Bekasi, Cikaret Locus, A-20
Bekasi, West Java, Indonesia
email: jhbrandt.net
tel: +62 21 205 714 88 / +62 201 7771 978
web site: <http://www.jhbrandt.net>

THIS DRAWING IS PROPERTY OF
JH BRANDT
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Drafter: John H. Brandt	Date: 08/19/2022
Drafter:	Date:
Revision/Issue:	Date:
Revision/Issue:	Date:

This drawing is to be printed on
standard A1 paper (584 mm X 841 mm)
if not, DO NOT SCALE. Scale Metric:
N/A

INDEX

Job No :
N/A

Project Date:
08/19/2022

Sheet :

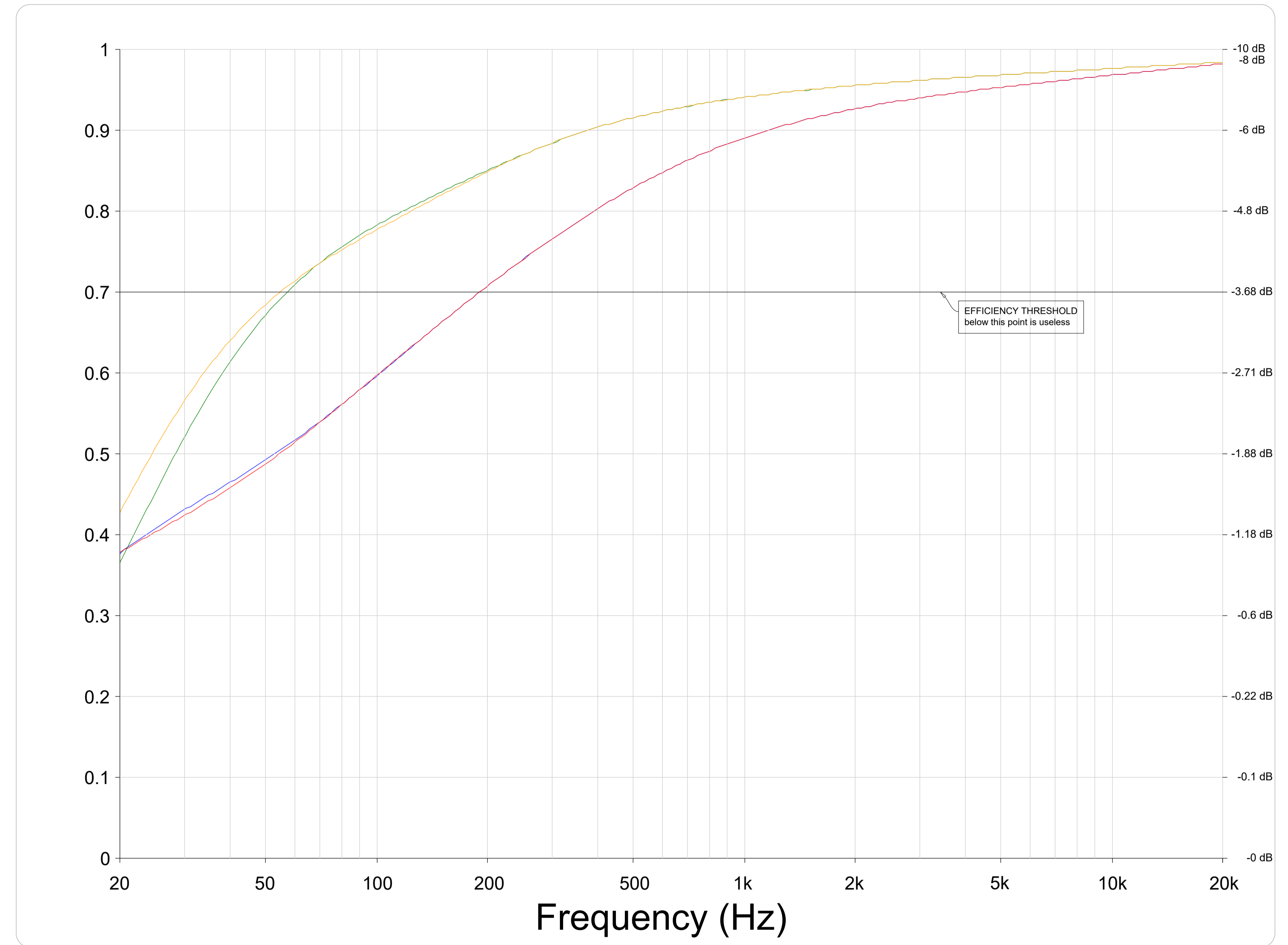
7 of 8

14 inches (355.6 mm) 703 + 4 inches air

14 inches (355.6 mm) LIGHTWEIGHT FIBERGLASS + 4 inches air

16 inches (406.4 mm) 703 + 4 inches air

16 inches (406.4 mm) LIGHTWEIGHT FIBERGLASS + 4 inches air



BROADBAND TRAPPING

Depths and Densities

Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants

JH
BRANDT

Summarecon Bekasi, Cikhar, Lulus, A 2D
Bekasi, West Java, Indonesia
email: jhbrandt@jhbrandt.net
tel: +62 21 295 714 88 / +62 811 7771 9798
web site: <http://www.jhbrandt.net>

THIS DRAWING IS PROPERTY OF
Recording Studio,
Performance Hall, &
Architectural Acoustics
Consultants
AND AS AN INSTRUMENT OF
SERVICE, MAY NOT BE ALTERED,
REPRODUCED, COPIED OR USED
FOR CONSTRUCTION WITHOUT
THE WRITTEN PERMISSION OF
JH BRANDT.
© 2022 all rights reserved.

Drafter: John H. Brandt	Date: 08/19/2022
Drafter:	Date:
Revision/Issue:	Date:
Revision/Issue:	Date:

This drawing is to be printed on
standard A1 paper (584 mm X 841 mm)
if not, DO NOT SCALE. Scale Metric:
N/A

INDEX

Job No :
N/A

Project Date:
08/19/2022

Sheet :

8 of 8