NOTES:
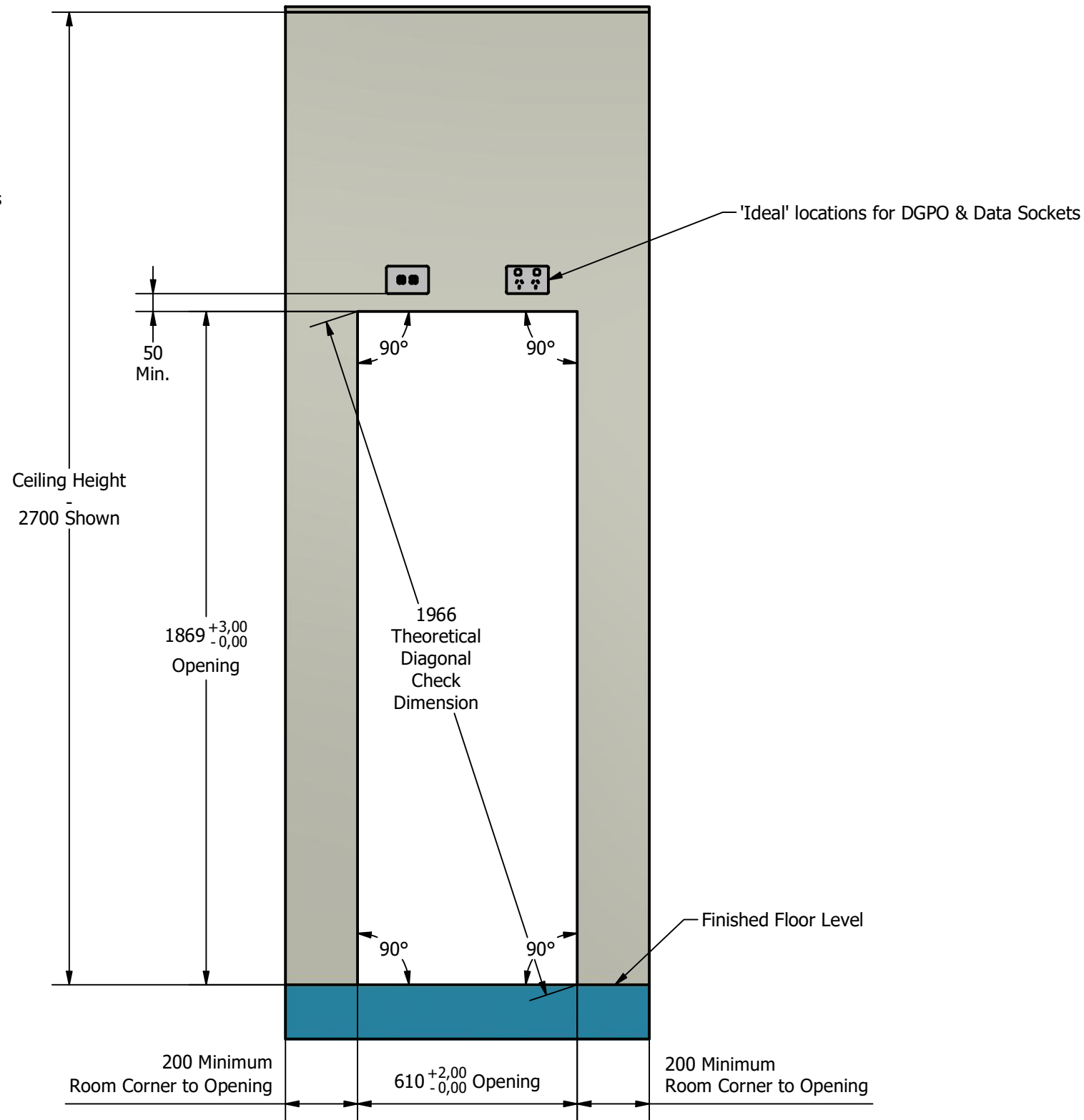
Opening suits a single SlidaScope Cabinet with IAS Fitted.
Power; Standard 240V 10A GPO/DGPO (Recommended)
'Type I' DGPO's Shown.

One each of DGPO & Data Sockets.

50mm gap between opening & nearest part of DGPO/Data Plates
to allow room for Flashings supplied with Cabinet.

'Ideal' locations for DGPO & Data Sockets

50 Min.

90°   90°

Ceiling Height
-
2700 Shown

1869 $^{+3,00}_{-0,00}$
Opening

1966
Theoretical
Diagonal
Check
Dimension

90°   90°

Finished Floor Level

200 Minimum
Room Corner to Opening

610 $^{+2,00}_{-0,00}$ Opening

200 Minimum
Room Corner to Opening

TOLERANCE NOTE

LINEAR DIMENSIONS;
WHOLE DIMENSION = ±0.25mm
DIMENSION 0.0   = ±0.20mm
DIMENSION 0.00   = ±0.10mm

ANGULAR DIMENSIONS;
WHOLE DIMENSION = ±0.5°
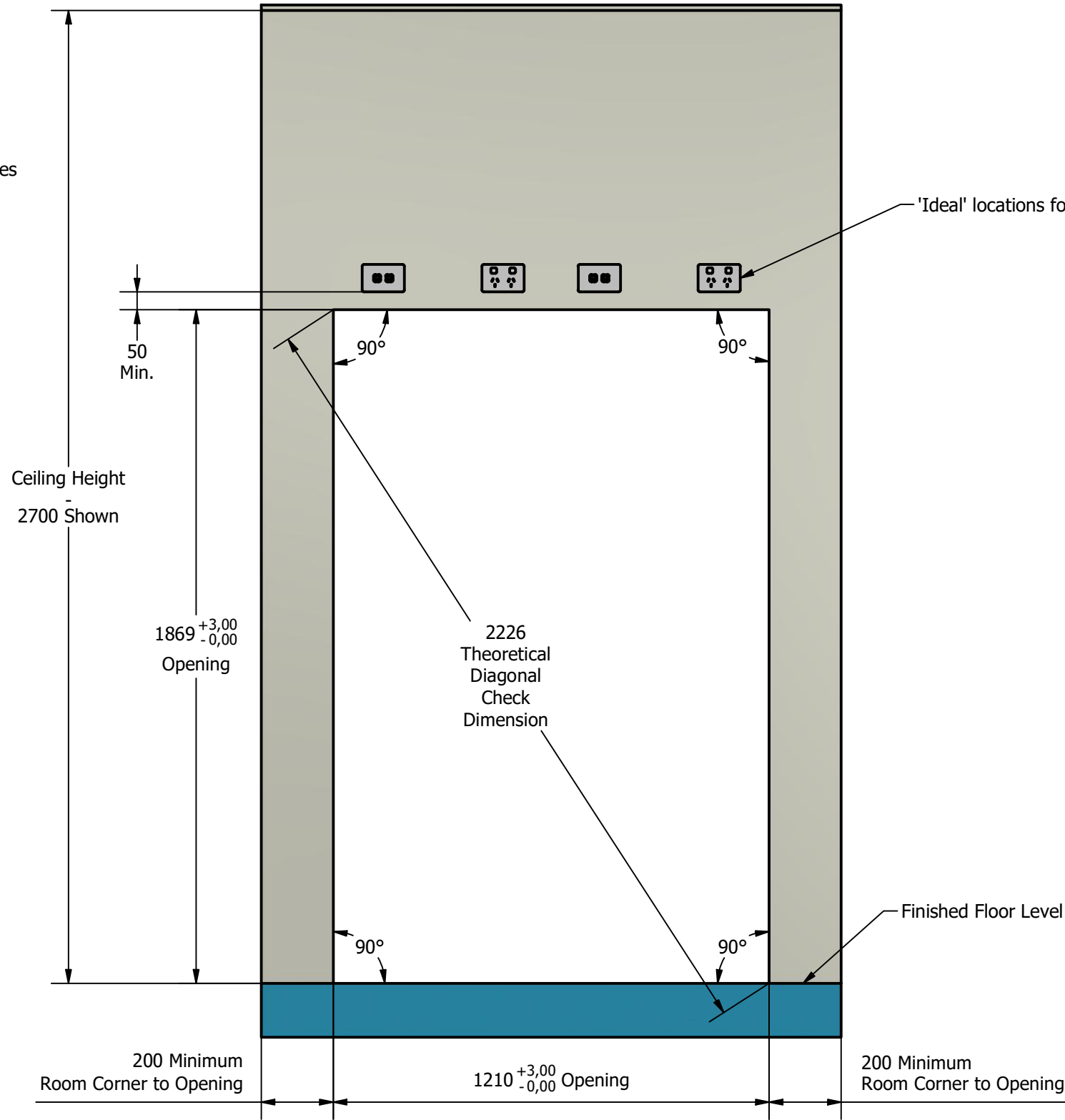ANGULAR 0.0°   = ±0.25°

UNLESS NOTED OTHERWISE

55 Cordwell Rd YANDINA QLD 4561
Tel: 07 5478 9977 **Fax:** 07 5478 8854
Website: www.smartlinemedical.com

SMARTLINE
MEDICAL

ABN 34 119 209 611

AUTHOR: Frank Grabs

CHECKED:

SHEET:
1 OF 1

REVISION:
A

DATE:
15/09/2021

DESCRIPTION:
Wall Opening, Power & Data Locations -
Single Pass-Through SlidaScope Cabinet

DXF FILES:

TITLE:
SlidaScope Cabinets

SALES ORDER / JOB ORDER / OSTENDO BOM CODE:

PART NUMBER:
WallOpening Slida1

A3

NOTES:
Opening suits Two SlidaScope Cabinets with IAS Fitted.
Power; Standard 240V 10A GPO/DGPO (Recommended)
'Type I' DGPO's Shown.

Two each of DGPO & Data Sockets.

50mm gap between opening & nearest part of DGPO/Data Plates
to allow room for Flashings supplied with Cabinet.

'Ideal' locations for DPGO & Data Sockets

50 Min.

90°   90°

Ceiling Height
-
2700 Shown

1869 $^{+3,00}_{-0,00}$
Opening

2226
Theoretical
Diagonal
Check
Dimension

90°   90°

Finished Floor Level

TOLERANCE NOTE

LINEAR DIMENSIONS;
WHOLE DIMENSION = ±0.25mm
DIMENSION 0.0   = ±0.20mm
DIMENSION 0.00   = ±0.10mm

ANGULAR DIMENSIONS;
WHOLE DIMENSION = ±0.5°
ANGULAR 0.0°   = ±0.25°

UNLESS NOTED OTHERWISE

200 Minimum
Room Corner to Opening

1210 $^{+3,00}_{-0,00}$ Opening

200 Minimum
Room Corner to Opening

FINISHING INSTRUCTIONS:
ALL EDGES & HOLES **DEBURRED -** NO RAW EDGES WILL BE ACCEPTED

WORK TO BE COMPLETED BY:

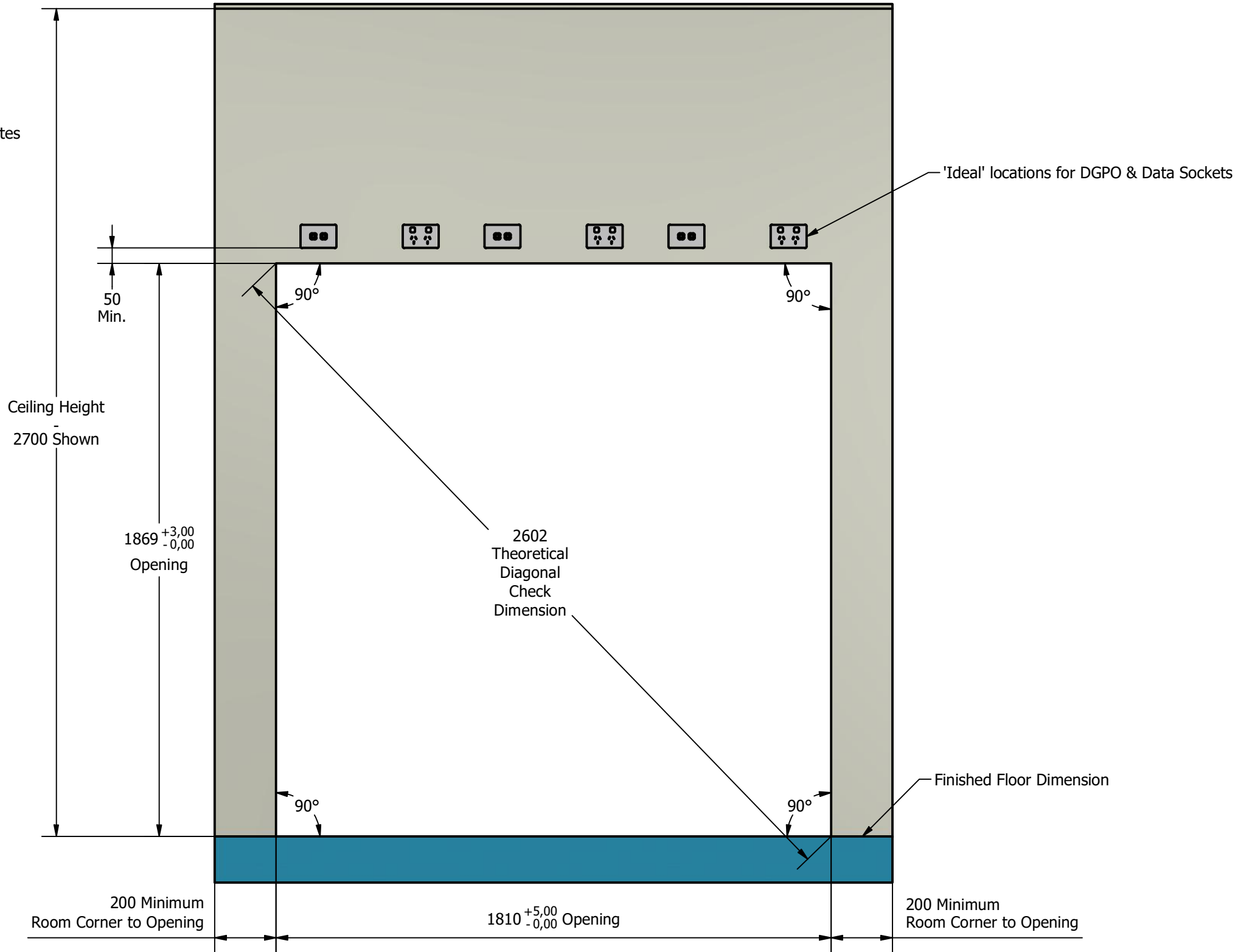TOLERANCE NOTE:

REVISION REQUEST:

MATERIAL:

LABOUR
QUOTED/COMPLETED:

A3

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ABN 34 119 209 611

AUTHOR: Frank Grabs

CHECKED:

DESCRIPTION:
Wall Opening, Power & Data Locations -
Twin Pass-Through SlidaScope Cabinets

SHEET:
1 OF 1

DXF FILES:

REVISION:
A

DATE:
15/09/2021

TITLE:
SlidaScope Cabinets

SALES ORDER / JOB ORDER / OSTENDO BOM CODE:

PART NUMBER:
WallOpening Slida2

NOTES:
Opening suits Three SlidaScope Cabinets with IAS Fitted.
Power; Standard 240V 10A GPO/DGPO (Recommended)
'Type I' DGPO's Shown.

Three each of DGPO & Data Sockets.

50mm gap between opening & nearest part of DGPO/Data Plates
to allow room for Flashings supplied with Cabinet.

'Ideal' locations for DGPO & Data Sockets

90°   90°

50
Min.

Ceiling Height
-
2700 Shown

$1869^{+3,00}_{-0,00}$
Opening

2602
Theoretical
Diagonal
Check
Dimension

90°   90°

Finished Floor Dimension

200 Minimum
Room Corner to Opening

$1810^{+5,00}_{-0,00}$ Opening

200 Minimum
Room Corner to Opening

TOLERANCE NOTE

LINEAR DIMENSIONS;
WHOLE DIMENSION = ±0.25mm
DIMENSION 0.0   = ±0.20mm
DIMENSION 0.00   = ±0.10mm

ANGULAR DIMENSIONS;
WHOLE DIMENSION = ±0.5°
ANGULAR 0.0°   = ±0.25°

UNLESS NOTED OTHERWISE

AUTHOR: Frank Grabs

CHECKED:

SHEET:
1 OF 1

REVISION:
A

DATE:
15/09/2021

DESCRIPTION:
Wall Opening, Power & Data Locations -
Triple Pass-Through SlidaScope Cabinets

DXF FILES:

TITLE:
SlidaScope Cabinets

SALES ORDER / JOB ORDER / OSTENDO BOM CODE:

PART NUMBER:

WallOpening Slida3

A3