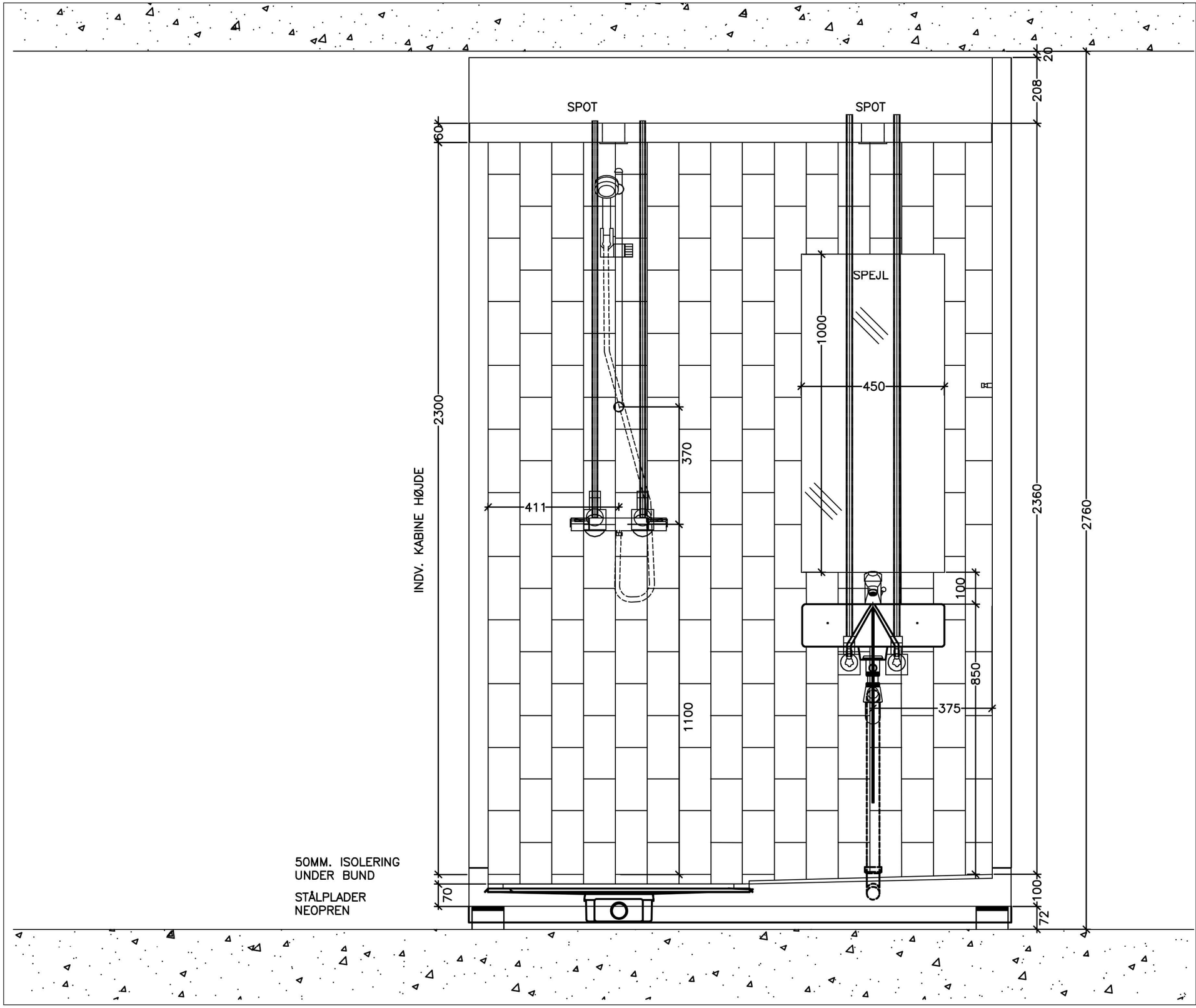

READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

STATUS	DESCRIPTION
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Signed .....

Date .....

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Internal Check

Signed .....

Date .....

Rev	Description	By	Chk	Date

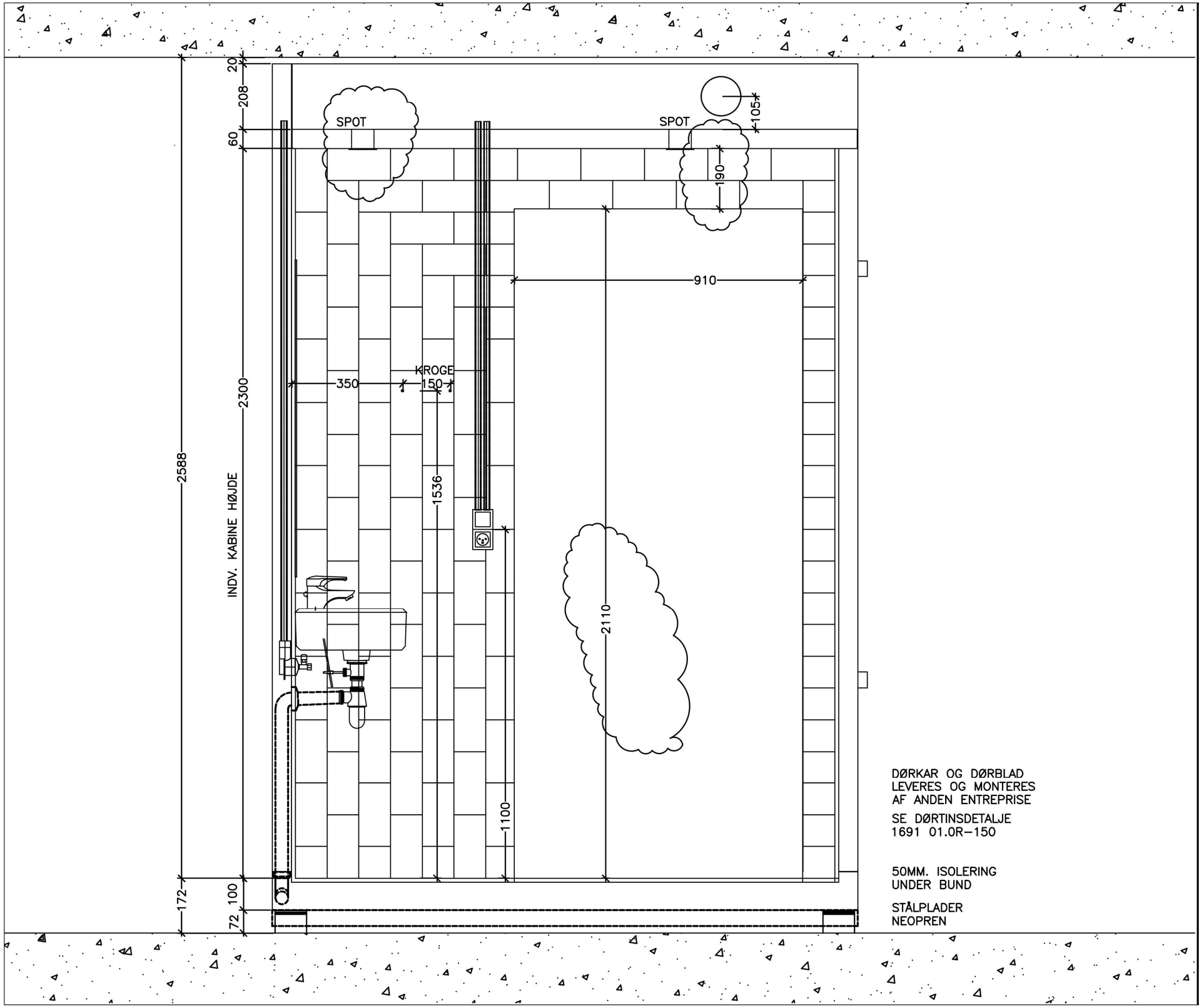
Project No.: PL1619

Project:

Draw. No.: 03.0R-325

Rev.: 00

Subject.: OPSTALT



DØRKAR OG DØRBLAD
LEVERES OG MONTERES
AF ANDEN ENTREPRISE

SE DØRTINSDETALJE
1691 01.0R–150

50MM. ISOLERING
UNDER BUND

STÅLPLADER
NEOPREN

READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Signed .....

Date .....

Rev	Description	By	Chk	Date

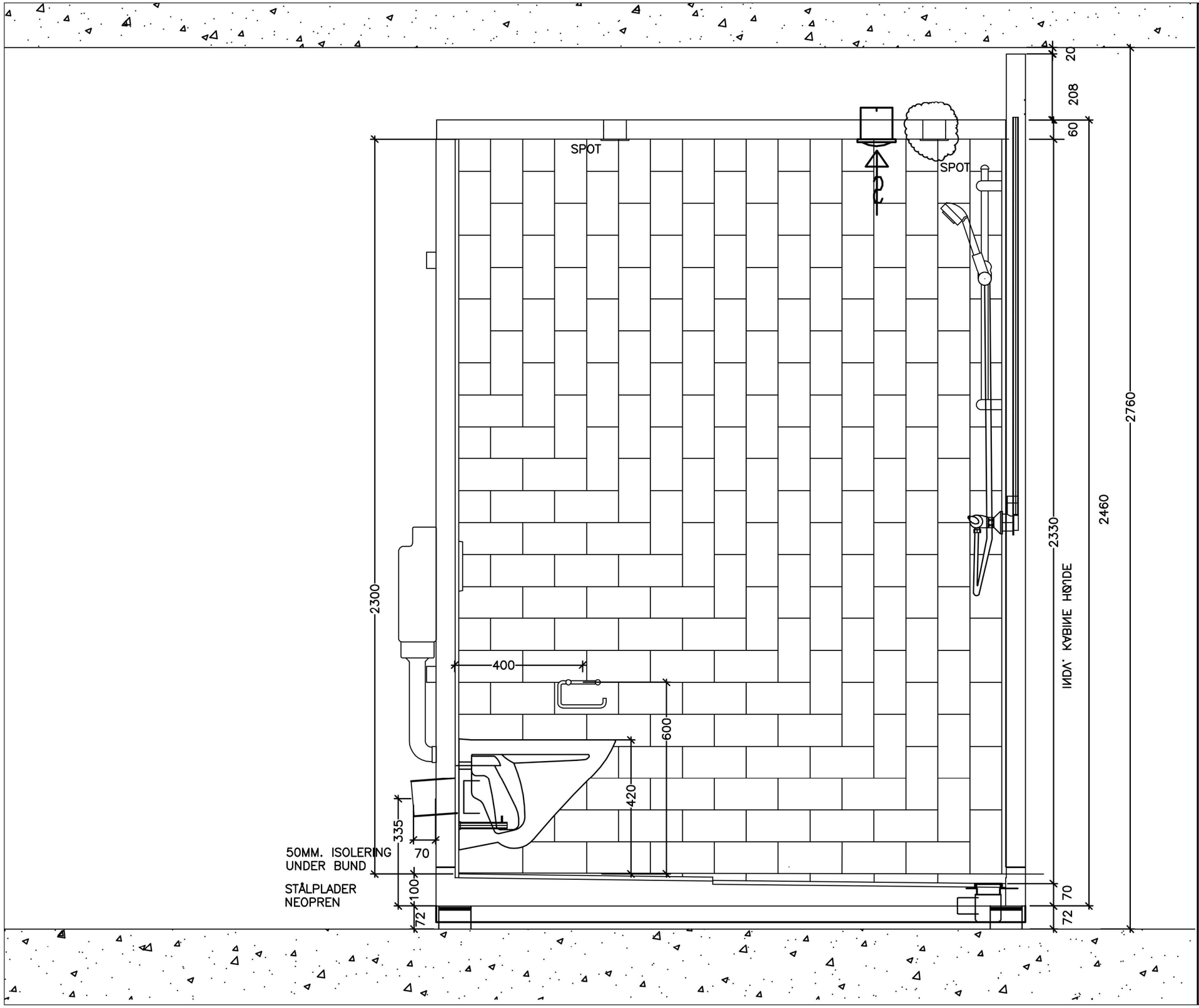
Project No.: PL1619

Project:

Draw. No.: 03.0R-326

Rev.: 01

Subject.: OPSTALT



READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Internal Check

Signed .....

Date .....

Rev	Description	By	Chk	Date

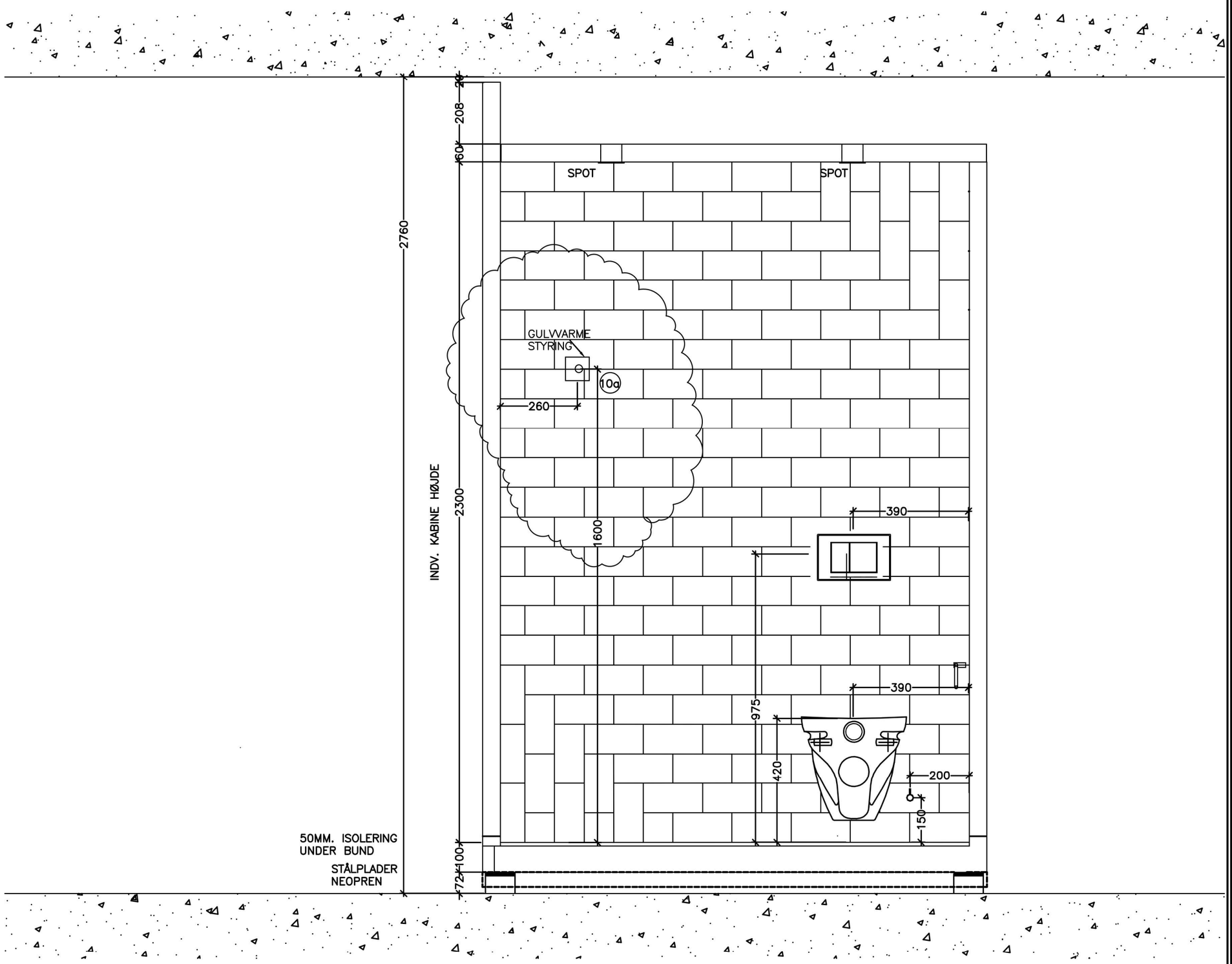
Project No.: PL1619

Project:

Draw. No.: 03.0R-327

Rev.: 01

Subject.: OPSTALT



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Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Internal Check

Signed .....

Date .....

Rev	Description	By	Chk	Date

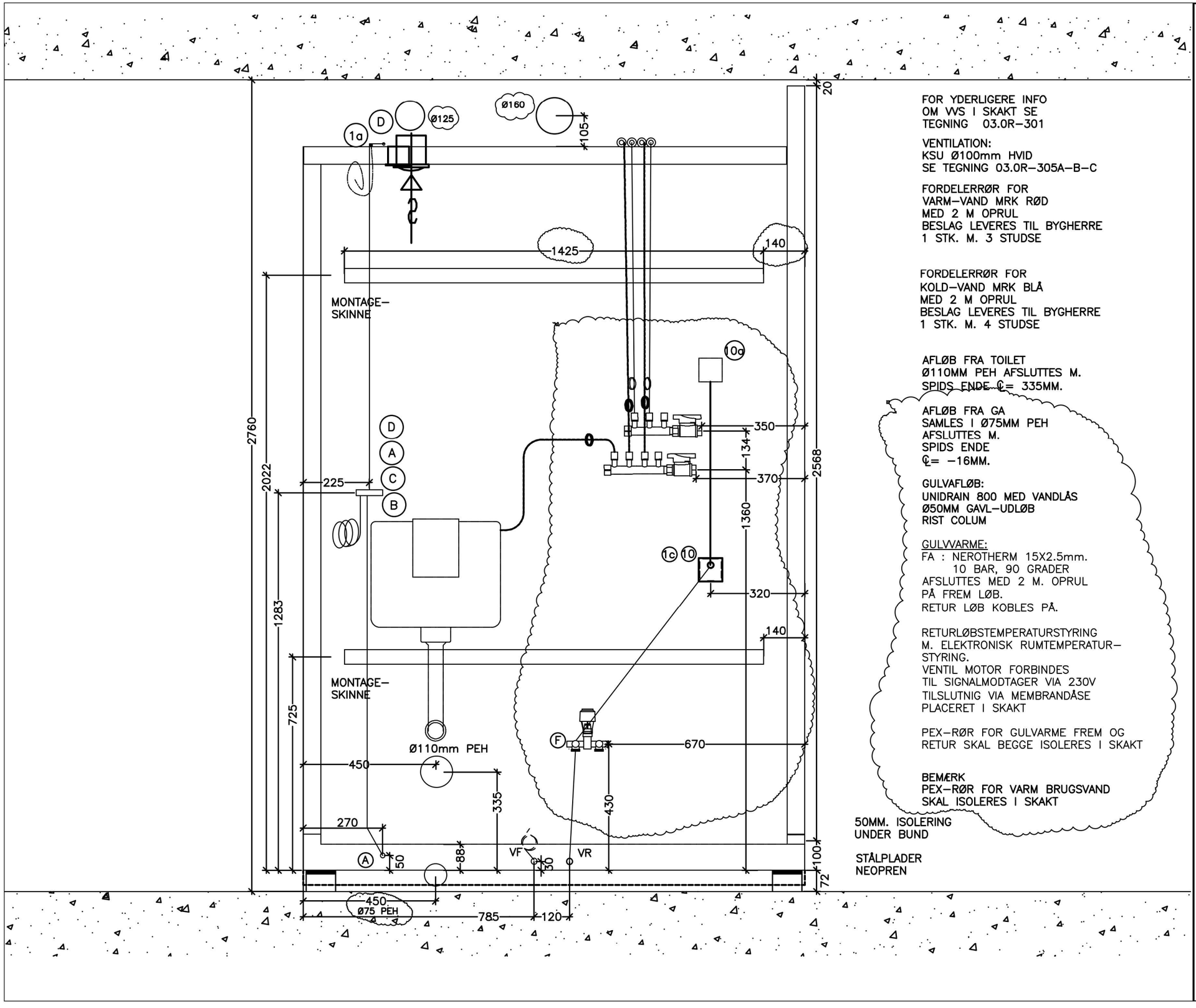
Project No.: PL1619

Project:

Draw. No.: 03.0R-328

Rev.: 02

Subject.: OPSTALT



FOR YDERLIGERE INFO
OM VVS I SKAKT SE
TEGNING 03.0R-301

VENTILATION:
KSU Ø100mm HVID
SE TEGNING 03.0R-305A-B-C

FORDELERRØR FOR
VARM-VAND MRK RØD
MED 2 M OPRUL
BESLAG LEVERES TIL BYGHERRE
1 STK. M. 3 STUDSE

FORDELERRØR FOR
KOLD-VAND MRK BLÅ
MED 2 M OPRUL
BESLAG LEVERES TIL BYGHERRE
1 STK. M. 4 STUDSE

AFLØB FRA TOILET
Ø110MM PEH AFSLUTTES M.
SPIDS ENDE ℄= 335MM.

AFLØB FRA GA
SAMLES I Ø75MM PEH
AFSLUTTES M.
SPIDS ENDE
℄= -16MM.

GULVAFLØB:
UNIDRAIN 800 MED VANDLÅS
Ø50MM GAVL-UDLØB
RIST COLUM

GULVVARME:
FA : NEROTHERM 15X2.5mm.
10 BAR, 90 GRADER
AFSLUTTES MED 2 M. OPRUL
PÅ FREM LØB.
RETUR LØB KOBLES PÅ.

RETURLØBSTEMPERATURSTYRING
M. ELEKTRONISK RUMTEMPERATUR-
STYRING.
VENTIL MOTOR FORBINDES
TIL SIGNALMODTAGER VIA 230V
TILSLUTNIG VIA MEMBRANDÅSE
PLACERET I SKAKT

PEX-RØR FOR GULVARME FREM OG
RETUR SKAL BEGGE ISOLERES I SKAKT

BEMÆRK
PEX-RØR FOR VARM BRUGSVAND
SKAL ISOLERES I SKAKT

50MM. ISOLERING
UNDER BUND

STÅLPLADER
NEOPREN

READY BATHROOM
Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Internal Check
Signed .....
Date .....

Rev	Description	By	Chk	Date

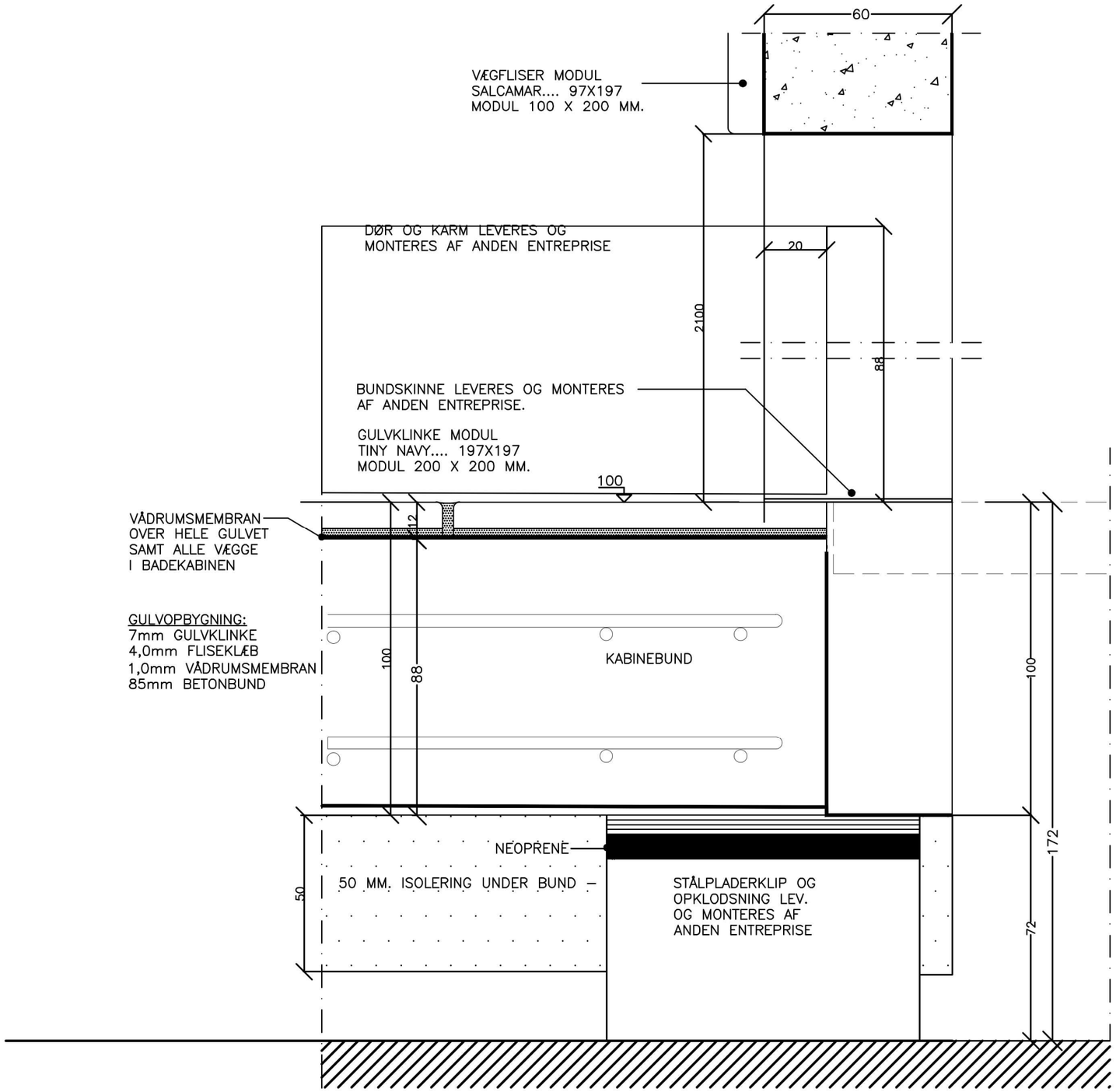
Project No.: PL1619

Project:

Draw. No.: 03.0R-330

Rev.: 02

Subject.: OPSTALT SKAKT



READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Internal Check

Signed .....

Date .....

Rev	Description	By	Chk	Date

Project No.: PL1619

Project:

Draw. No.: 01.0R–150

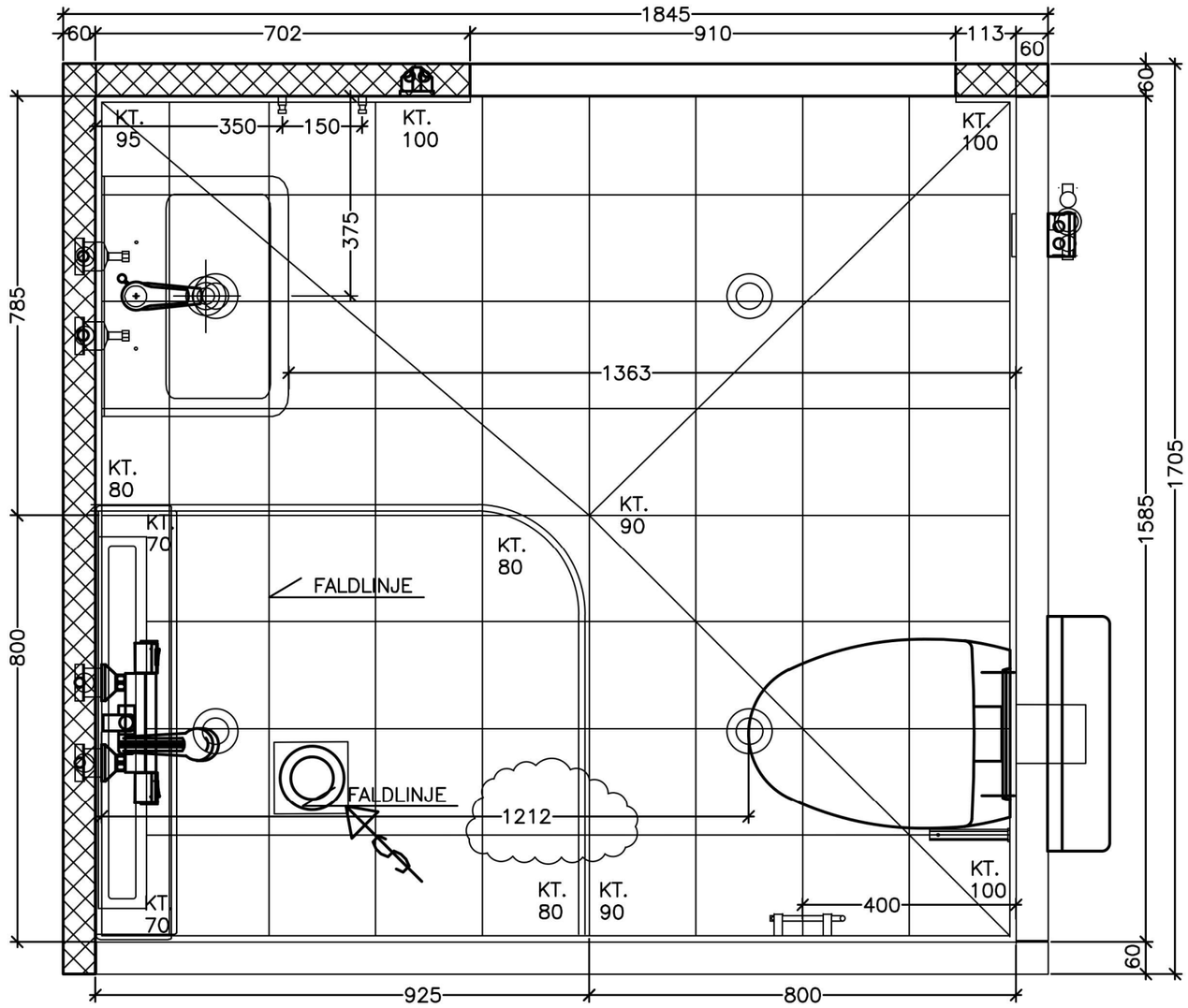
Rev.: .

Subject.:

DØRTRINSDETALJE

GÆLDER ALLE TYPER

BEMÆRK DØR LEVERES OG MONTERES
AF ANDEN ENTREPRISE
SE DØRTRINSDETALJE 01R–150



VÆG/ELEMENT TYKKELSE = 60MM

SKRAVERING SYNLIG HØJE VÆG

GULVKLINKE:
TINY NAYV
MÅL 197X197 MM.
MODUL 200 X 200 MM.

VÆGFLISER:
SALCAMAR MAT HVID
MÅL 97X197 MM.
MODUL 100 X 200 MM.

READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Date .....
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Internal Check
Signed .....
Date .....

Rev	Description	By	Chk	Date

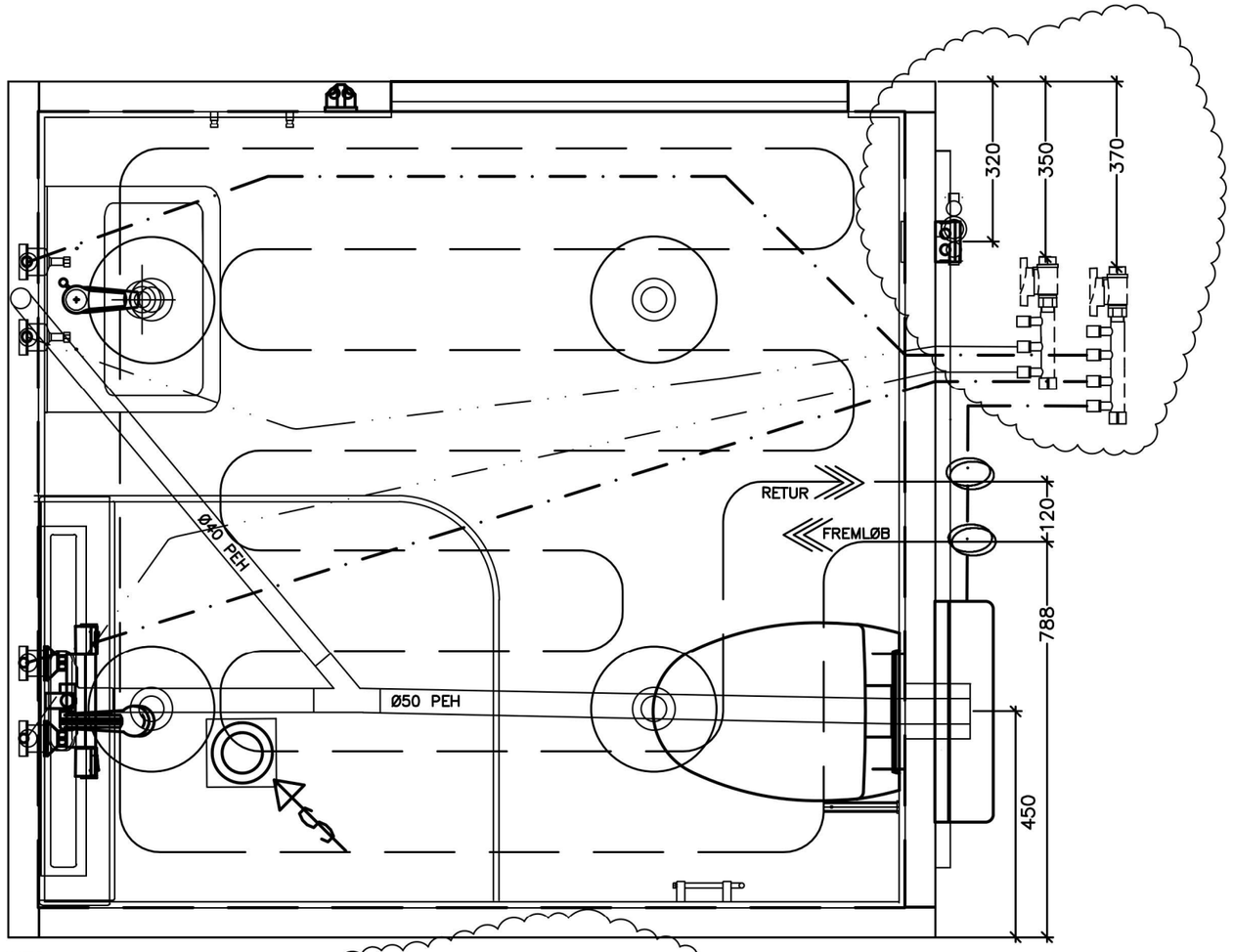
Project No.: PL1619

Project:

Draw. No.: 03.0R–300

Rev.: 03

Subject.: PLAN



FOR YDERLIGERE INFO
OM VVS I SKAKT SE
TEGNING 03.0R–330

GULVAFLØB:
UNIDRAIN 800 MED VANDLÅS
Ø50MM GAVL–UDLØB
RIST type COLUM

VENTILATION:
KSU Ø100mm HVID
SE TEGNING 03.0R–305 A–B–C

BEMÆRK
PEX–RØR FOR VARM BRUGSVAND
SKAL ISOLERES I SKAKT

AFLØB FRA TOILET
Ø110MM PEH AFSLUTTES M.
SPIDS ENDE ℄= 335MM.

AFLØB FRA GA/HV
SAMLES I Ø75MM PEH
AFSLUTTES M.
SPIDS ENDE
℄= –16MM.

GULVVARME:
FA : NEROTHERM 15X2.5mm.
10 BAR, 90 GRADER
AFSLUTTES MED 2 M. OPRUL
PÅ FREM LØB.
RETUR LØB KOBLES PÅ.

RETURLØBSTEMPERATURSTYRING
M. ELEKTRONISK RUMTEMPERATUR–
STYRING.
VENTIL MOTOR FORBINDES
TIL SIGNALMODTAGER VIA 230V
TILSLUTNIG VIA MEMBRANDÅSE
PLACERET I SKAKT

PEX–RØR FOR GULVARME FREM OG
RETUR SKAL BEGGE ISOLERES I SKAKT

FORDELERRØR FOR
VARM–VAND MRK RØD
MED 2 M OPRUL
BESLAG LEVERES TIL BYGHERRE
1 STK. M. 3 STUDSE

FORDELERRØR FOR
KOLD–VAND MRK BLÅ
MED 2 M OPRUL
BESLAG LEVERES TIL BYGHERRE
1 STK. M. 4 STUDSE

PEX RØR MÅ IKKE MONTERES
NÆRMER SPOT I LOFT
END EN RADIUS PÅ 125MM.

READY BATHROOM
Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Internal Check
Signed .....
Date .....

Rev	Description	By	Chk	Date

Project No.: PL1619

Project:

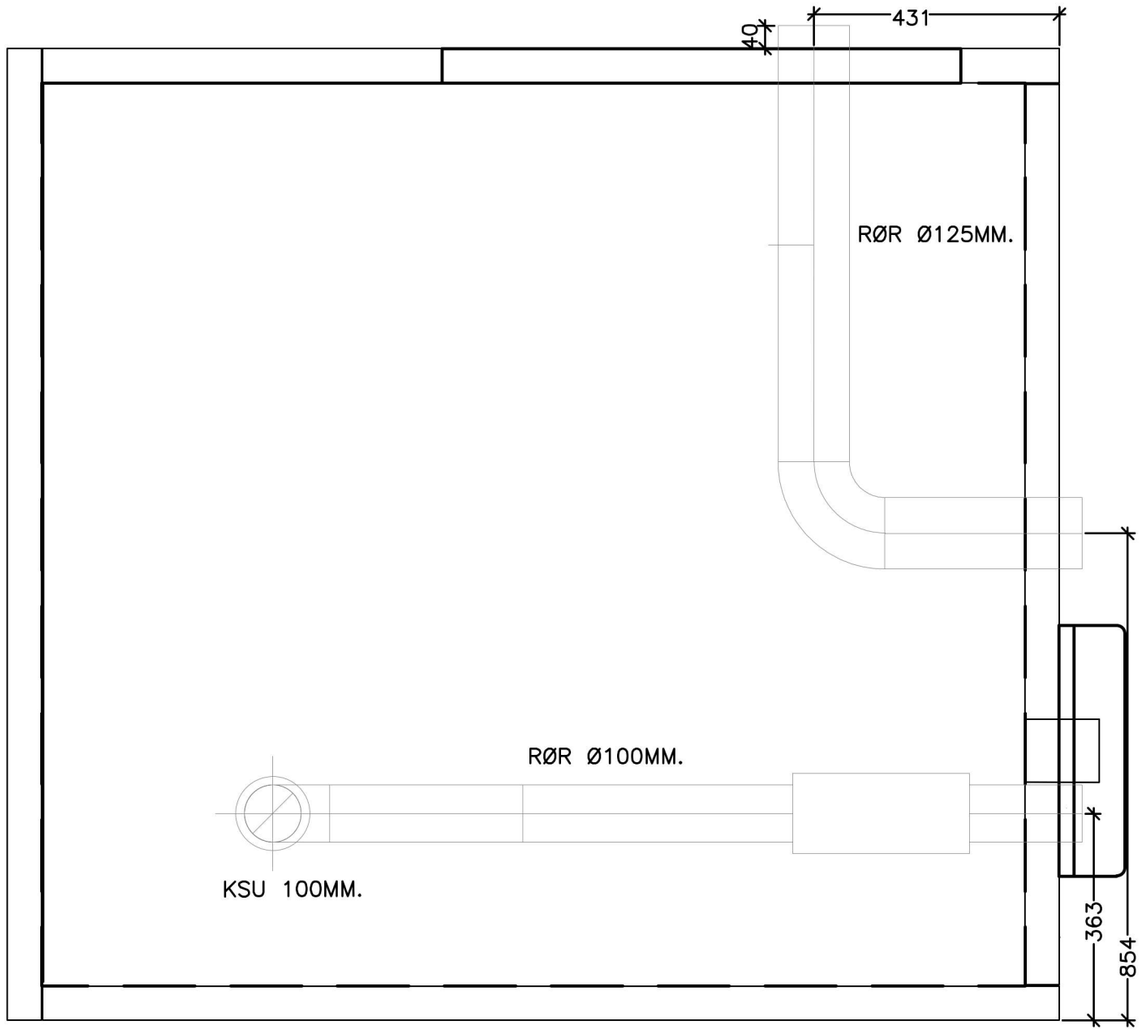
Draw. No.: 03.0R–301

Rev.: 03

Subject.: VVS PLAN

VENTILATION:
1 STK. KSU 100 HVID I KABINEN
1 STK. 90° BØJNING Ø100
1 STK. 90° BØJNING Ø125
1 STK. LYDDÆMPER SOM LINDAB KVDP

VENTILATION:
RØR Ø100MM
RØR Ø125MM
℄ = 105MM FRA OK. LOFT



READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Internal Check

Signed .....

Date .....

Rev	Description	By	Chk	Date

Project No.: PL1619

Project:

Draw. No.: 03.0R–305 A

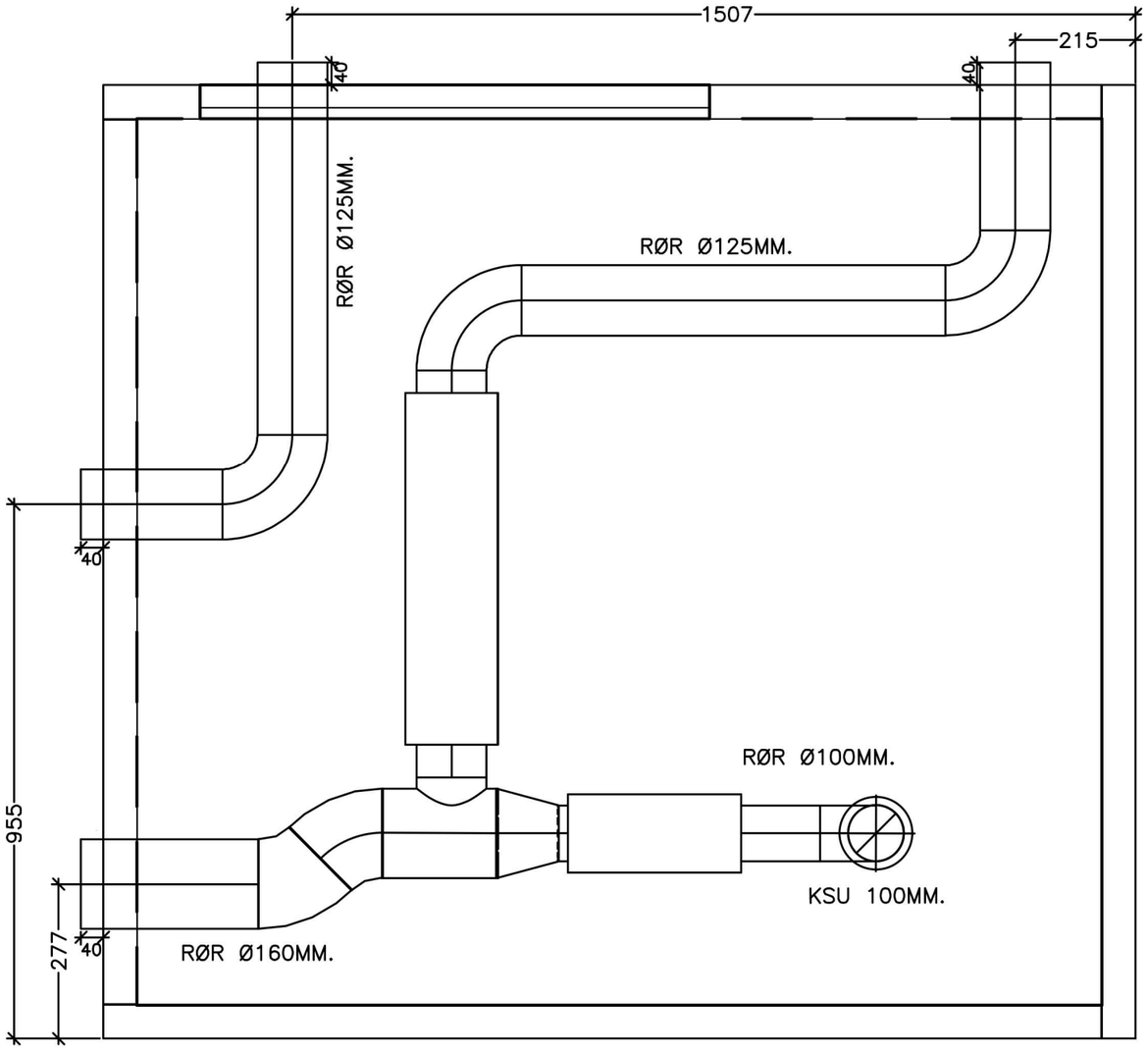
Rev.: 00

Subject.: VENTILATIONS PLAN

VENTILATION:
1 STK. KSU 100 HVID I KABINEN
1 STK. 90° BØJNING Ø100
2 STK. 45° BØJNING Ø160
3 STK. 90° BØJNING Ø125
2 STK. LYDDÆMPER SOM LINDAB KVDP

VENTILATION:
RØR Ø100MM
RØR Ø125MM
REDUKTION 160 / 100MM
T-STYK 160 / 125

VENTILATION:
℄ = 104MM FRA OK. LOFT



ALLE SAMLINGER SKAL SKRUES OG TAPES.
(EKS. SOM LINDAB VENTILATIONSTAPE)

READY BATHROOM
Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Internal Check
Signed .....
Date .....

Rev	Description	By	Chk	Date

Project No.: PL1619

Project:

Draw. No.: 03.0L-305 B

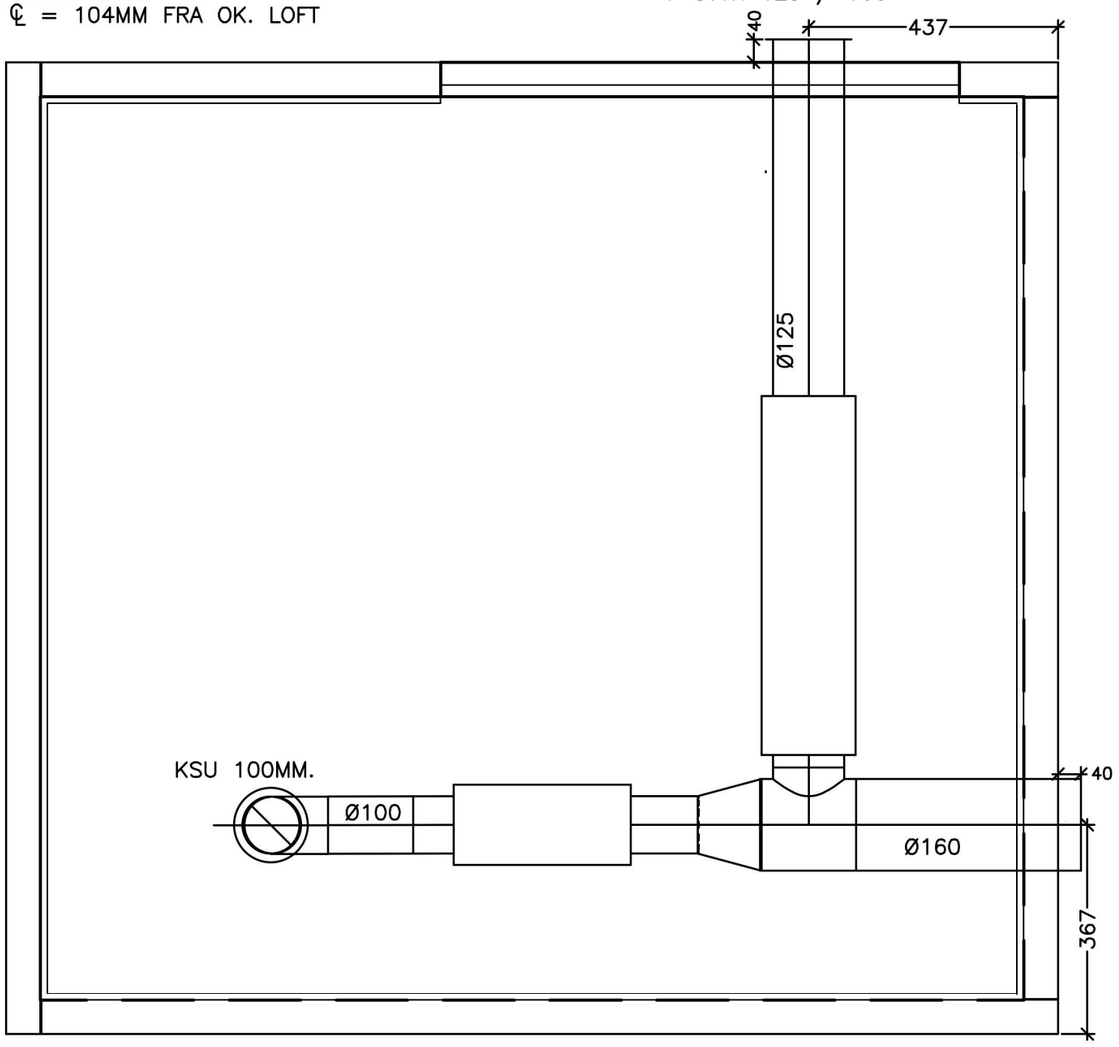
Rev.: 00

Subject.: VENTILATIONS PLAN

VENTILATION:
1 STK. KSU 100 HVID I KABINEN
1 STK. 90° BØJNING Ø100
2 STK. LYDDÆMPER SOM LINDAB KVDP

VENTILATION:
℄ = 104MM FRA OK. LOFT

VENTILATION:
RØR Ø100MM
RØR Ø125MM
RØR Ø160MM
REDUKTION 160 / 100MM
REDUKTION 150 / 125MM
T-STYK 125 / 160



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Internal Check
Signed .....
Date .....

Rev	Description	By	Chk	Date

Project No.: PL1619

Project:

Draw. No.: 03.0R-305 C

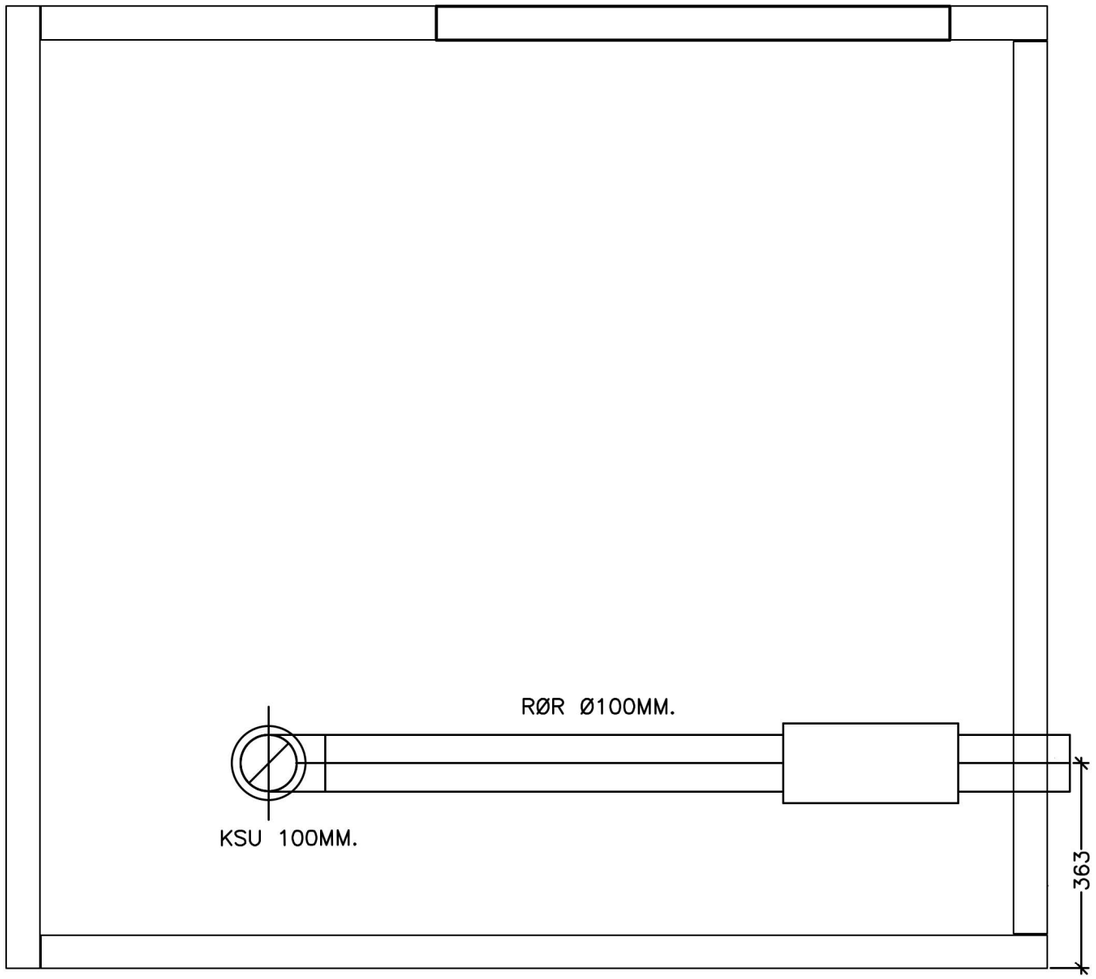
Rev.: 00

Subject.: VENTILATIONS PLAN

VENTILATION:
1 STK. KSU 100 HVID I KABINEN
1 STK. 90° BØJNING Ø100
1 STK. LYDDÆMPER SOM LINDAB KVDP

VENTILATION:
RØR Ø100MM
℄ = 105MM FRA OK. LOFT

ALLE SAMLINGER SKAL SKRUES OG TAPES.
(EKS. SOM LINDAB VENTILATIONSTAPE)



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Signed .....

Date .....

Rev	Description	By	Chk	Date

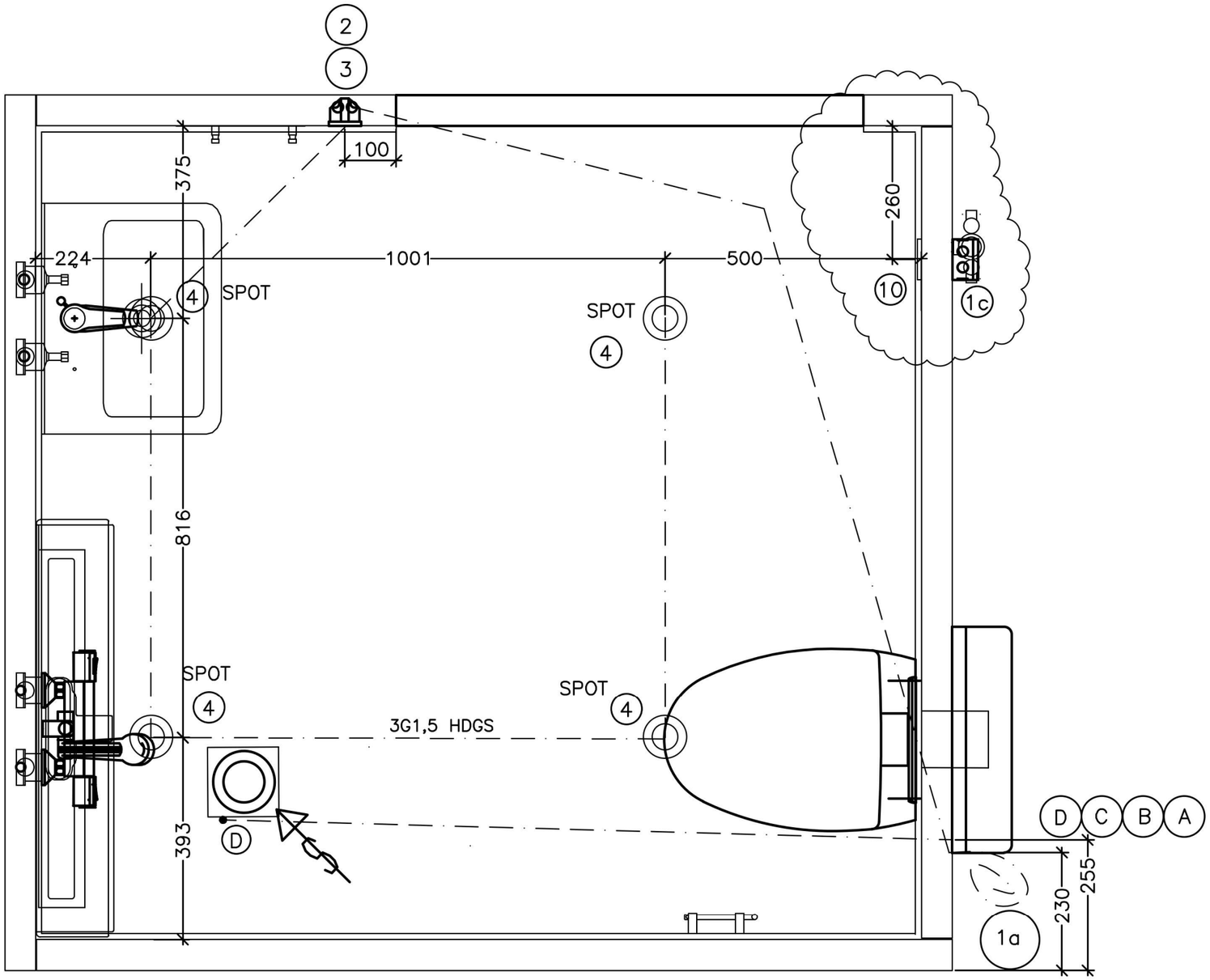
Project No.: PL1619

Project:

Draw. No.: 03.0R–305 D

Rev.: 00

Subject.: VENTILATIONS PLAN



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Signed .....

Date .....

Rev	Description	By	Chk	Date

Project No.: PL1619

Project:

Draw. No.: 03.0R–302

Rev.: 02

Subject.: EL–PLAN

EL-NOTE :

1 **1a:** DERES TILSLUTNING TIL LYSINSTALLATION VIA 4 METER OPRUL 3G1,5mm² NOIKLX MÅLT FRA TOP KABINE I SKAKT
1c: DERES TILSLUTNING TIL INSTALLATION FOR GULVVARME VIA MEMBRANDDÅSE (10).

2 INDV. RUM AFBRYDER DELIXI 1M HVID

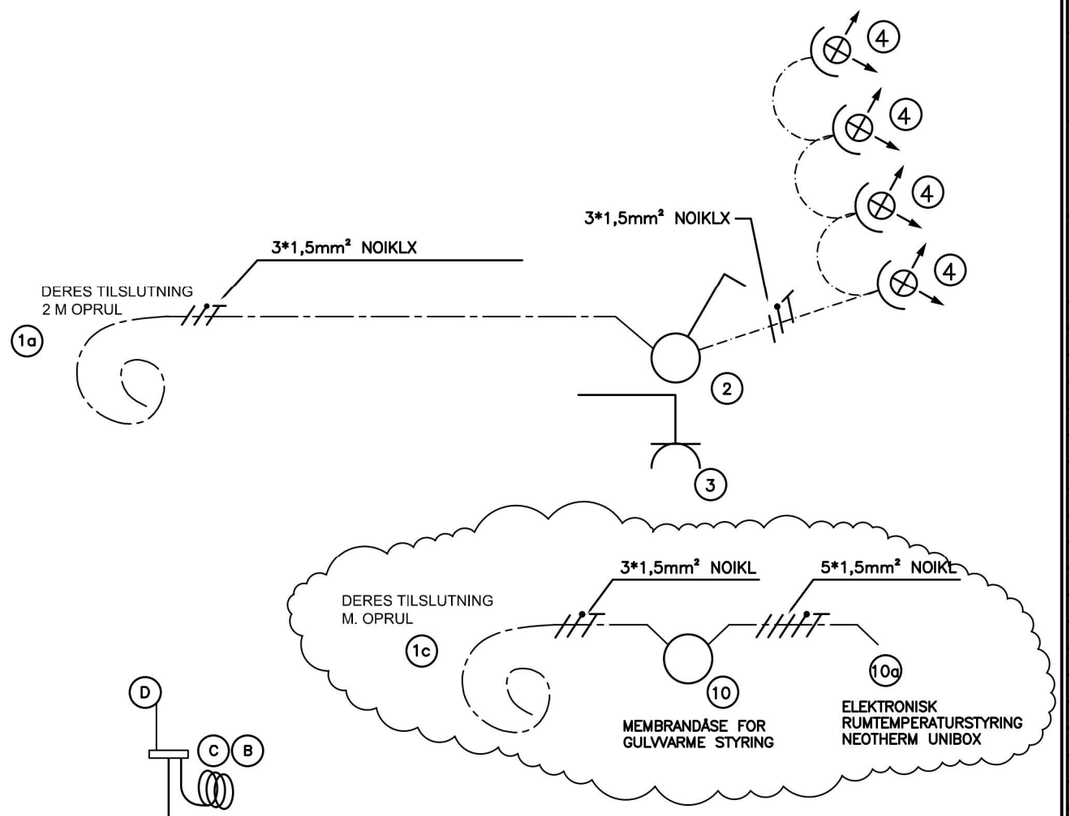
DÅSE:	2 X 1 MODUL - 7917004639
INDSATS AFBRYDER + TANGENT:	7926001490 + 7917009113
RAMME 2 MODUL:	7917008033

3 1 STK. STIKKONTAKT M. JORD DELIXI W-08Y16 HVID

DÅSE:	SE OVENFOR
INDSATS:	SE OVENFOR
RAMME:	7917040389

4 4 STK. LOFTSPOT HVID A-LED EVO10 IP44 - LED 5,3W. - UDSKÆR.-MÅL Ø76

10 MEMBRANDÅSE FOR GULVVARMESTYRING
10a ELEKTRONISK RUMTEMPERATURSTYRING



SUPPLERENDE UDLIGNINGSFORBINDELSER :

- (A) 6 MM INSERT SVEJST TIL RIONET,
- (B) EL–INSTALLATION
- (C) JORDPLINDT
- (D) VENTILATION
- (F) METALGENNEMFORNINGER

ELEKTRISKE INSTALLATIONER GENERELT :

SPECIFIKATION :

- SUPPLERENDE UDLIGNINGSFORBINDELSER 1 * 4mm² H07 V2-K
- INSTALLATIONSKABEL LYSINSTALLATION 3 / 5 x 1,5mm², NOIKLX
- INSTALLATIONSKABEL KRAFTINSTALLATION (16A) 5 x 2,5mm², NOIKLX
- INSTALLATIONSKABEL KRAFTINSTALLATION (13A) 5 x 1,5mm², NOIKLX
- SPOTLEDNING 3G1,5 HDGS

INDSTØBTE RØR :

- 20mm PVC INSTALLATIONRØR
- 16mm PVC INSTALLATIONRØR FLEXRØR

FARVEMÆRKNING

- = L_1 = FASE – BRUN
- = I_1 = TÆNDING – SORT
- = I_2 = TÆNDING – HVID
- = N = NUL – BLÅ
- = ⏚ = JORD – GUL/GRØN

FARVEMÆRKNING KRAFTINSTALLATION

- = L_1 = FASE – BRUN
- = L_2 = FASE – SORT
- = L_3 = FASE – HVID
- = N = NUL – BLÅ
- = ⏚ = JORD – GUL/GRØN

READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Date .....
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Internal Check
Signed .....
Date .....

Rev	Description	By	Chk	Date

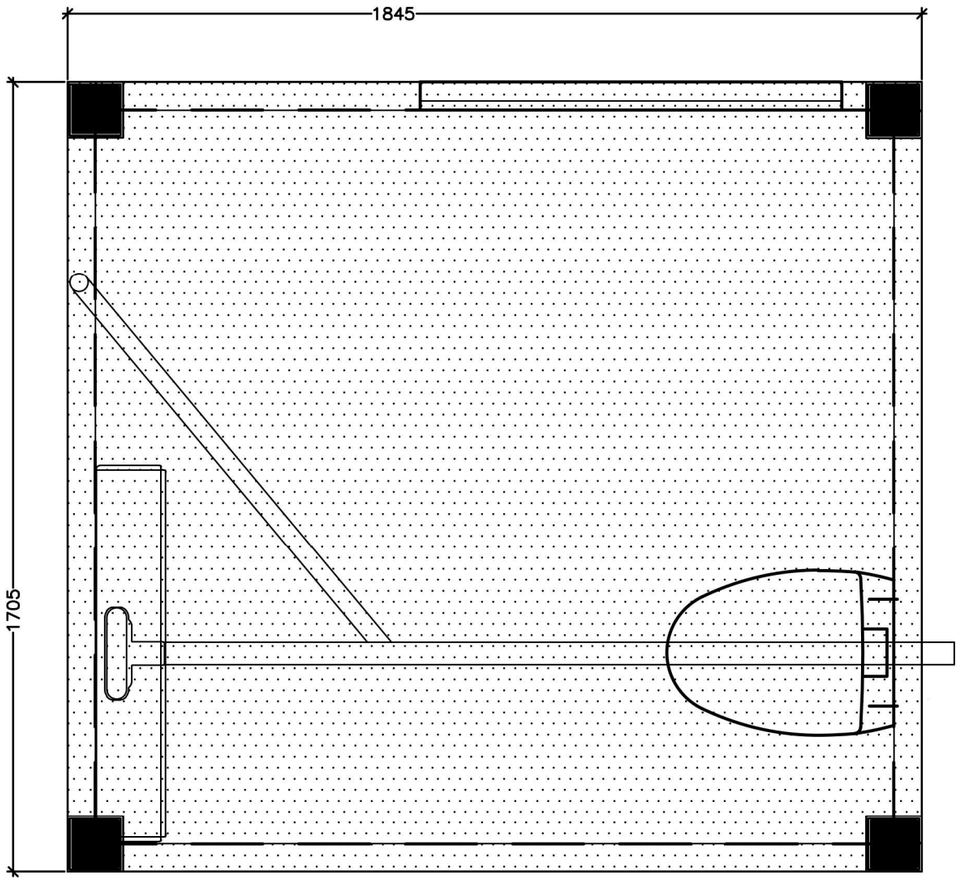
Project No.: PL1619

Project:

Draw. No.: 03.0R–303

Rev.: 02

Subject.: EL–NOTE



ANGIVER 50 MM. ISOLERING UNDER BUND –

4 STK. NEOPREN FOR PUNKT LAST 100 X 100 X 10 mm NEOPRENE

VÆGT: CA. 850 KG/M²

READY BATHROOM

Helge Nielsens Alle 6G
8723 Løsning - Denmark
CVR. SE nr. 37538663

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Signed .....

Date .....

* Please indicate current status then sign and date.

Internal Check

Signed .....

Date .....

Rev	Description	By	Chk	Date

Project No.: PL1619

Project:

Draw. No.: 03.0R–304

Rev.: 00

Subject.: NEOPRENEPLAN