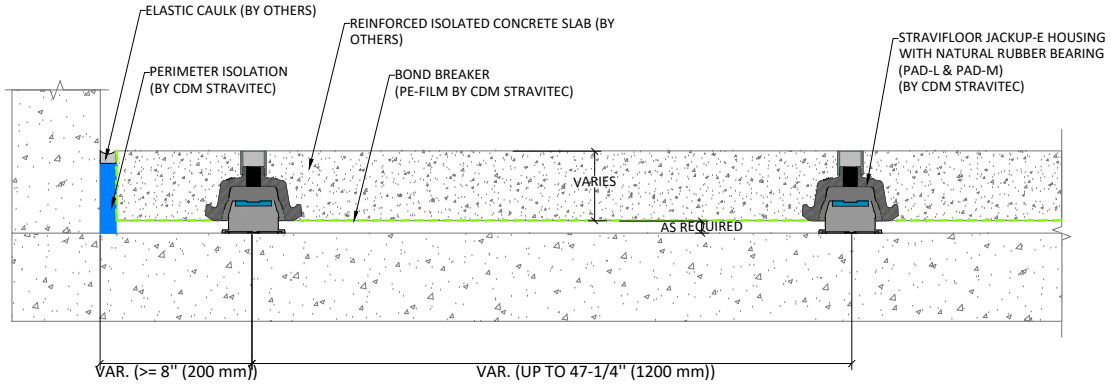

Notes

System Stravifloor Jackup-E (EN)

1. The structural floor should be clean, flat and leveled (F_F25 as minimum - meaning a single ¼'' (6 mm) defect across 10-feet (3m). Subfloor shall be dry and clean of any debris (all dust, dirt, grease and foreign materials) before further installation.

2. A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element.

For more detailed information ask for Stravifloor Jackup-E Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 3-3/4" (95MM)

Legend

Revision Description	Date	Drawn	Rev.
Second submission	2026/08/07	VPR	B
First submission	2024/12/17	RTH	A

Load table

Drawing based on

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www.cdm-stravitec.com

STRAVIFLOOR JACKUP-E WITH ELASTOMERIC BEARINGS (PAD-L & PAD-M)

TYPICAL CROSS SECTION

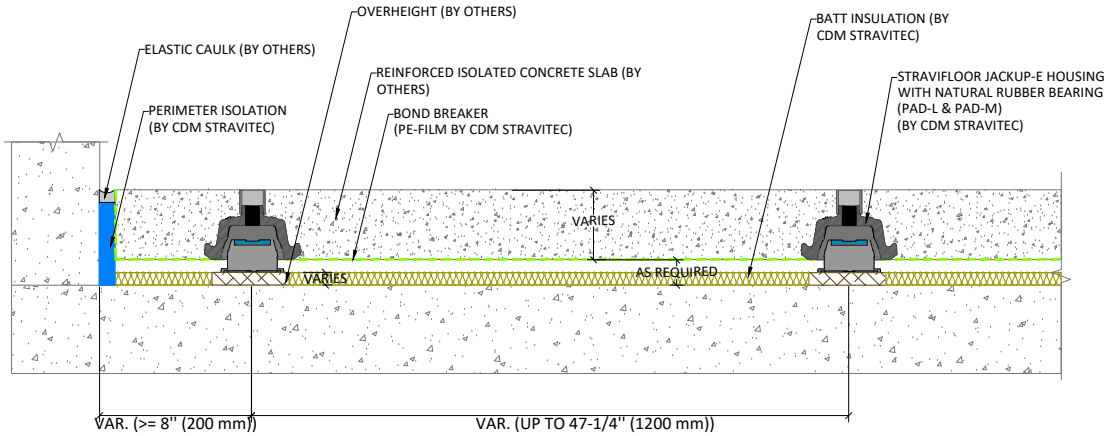
Drawn:
VPR 2026/08/07

Design:
MRO

Check:
CRU

Scale:
1" = 1'

Format:
ANSI-A



Notes

System Stravifloor Jackup-E (EN)

1. The structural floor should be clean, flat and leveled (F_F25 as minimum - meaning a single ¼'' (6 mm) defect across 10-feet (3m). Subfloor shall be dry and clean of any debris (all dust, dirt, grease and foreign materials) before further installation.

2. A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element.

For more detailed information ask for Stravifloor Jackup-E Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 3-3/4" (95MM)
+ INSULATION MATERIAL THICKNESS

Legend

Revision Description	Date	Drawn	Rev.
Second submission	2026/08/07	VPR	B
First submission	2024/12/17	RTH	A

Load table

Drawing based on

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STRAVIFLOOR JACKUP-E WITH ELASTOMERIC BEARINGS, OVERHEIGHT AND INSULATION MATERIAL (PAD-L & PAD-M)

Typical Cross Section

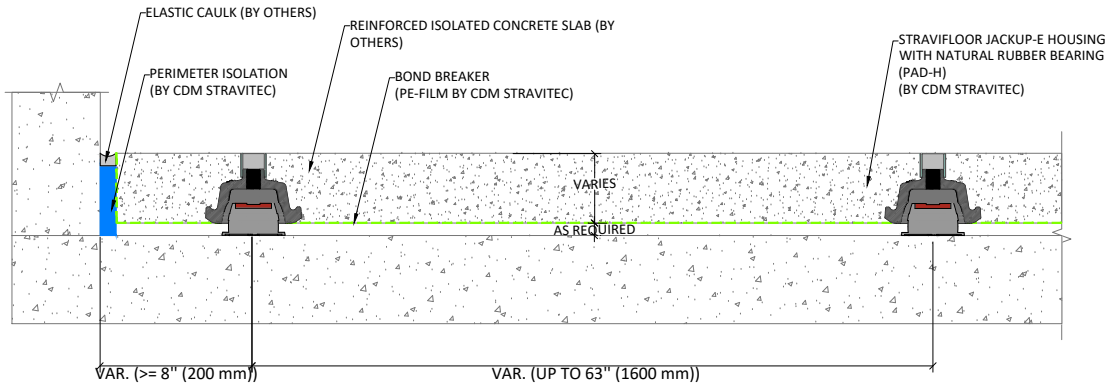
Drawn:
VPR 2026/08/07

Design:
MRO

Check:
CRU

Scale:
1" = 1'

Format:
ANSI-A



Notes

System Stravifloor Jackup-E (EN)

1. The structural floor should be clean, flat and leveled (F_F25 as minimum - meaning a single ¼'' (6 mm) defect across 10-feet (3m). Subfloor shall be dry and clean of any debris (all dust, dirt, grease and foreign materials) before further installation.

2. A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element.

For more detailed information ask for Stravifloor Jackup-E Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 3-3/4" (95MM)

Legend

Revision Description	Date	Drawn	Rev.
Second submission	2026/08/07	VPR	B
First submission	2024/12/17	RTH	A

Load table

Drawing based on

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STRAVIFLOOR JACKUP-E WITH ELASTOMERIC BEARINGS (PAD-H)

TYPICAL CROSS SECTION

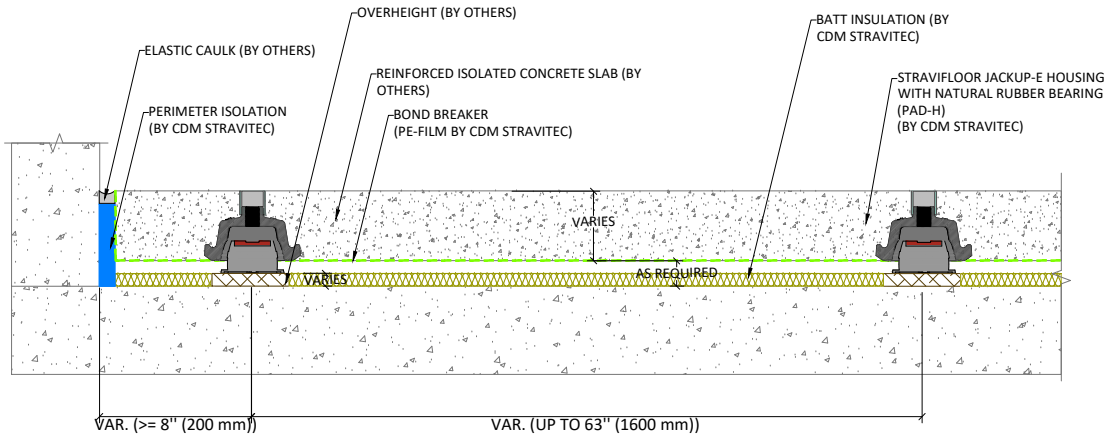
Drawn: VPR 2026/08/07

Design: MRO

Check: CRU

Scale: 1" = 1'

Format: ANSI-A



Notes

System Stravifloor Jackup-E (EN)

1. The structural floor should be clean, flat and leveled (F_F25 as minimum - meaning a single ¼'' (6 mm) defect across 10-feet (3m). Subfloor shall be dry and clean of any debris (all dust, dirt, grease and foreign materials) before further installation.

2. A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element.

For more detailed information ask for Stravifloor Jackup-E Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 3-3/4" (95MM)
+ INSULATION MATERIAL THICKNESS

Legend

Revision Description	Date	Drawn	Rev.
Second submission	2026/08/07	VPR	B
First submission	2024/12/17	RTH	A

Load table

Drawing based on

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STRAVIFLOOR JACKUP-E WITH ELASTOMERIC BEARINGS (PAD-H), OVERHEIGHT AND INSULATION MATERIAL

Typical Cross Section

Drawn:
VPR 2026/08/07

Design:
MRO

Check:
CRU

Scale:
1" = 1'

Format:
ANSI-A