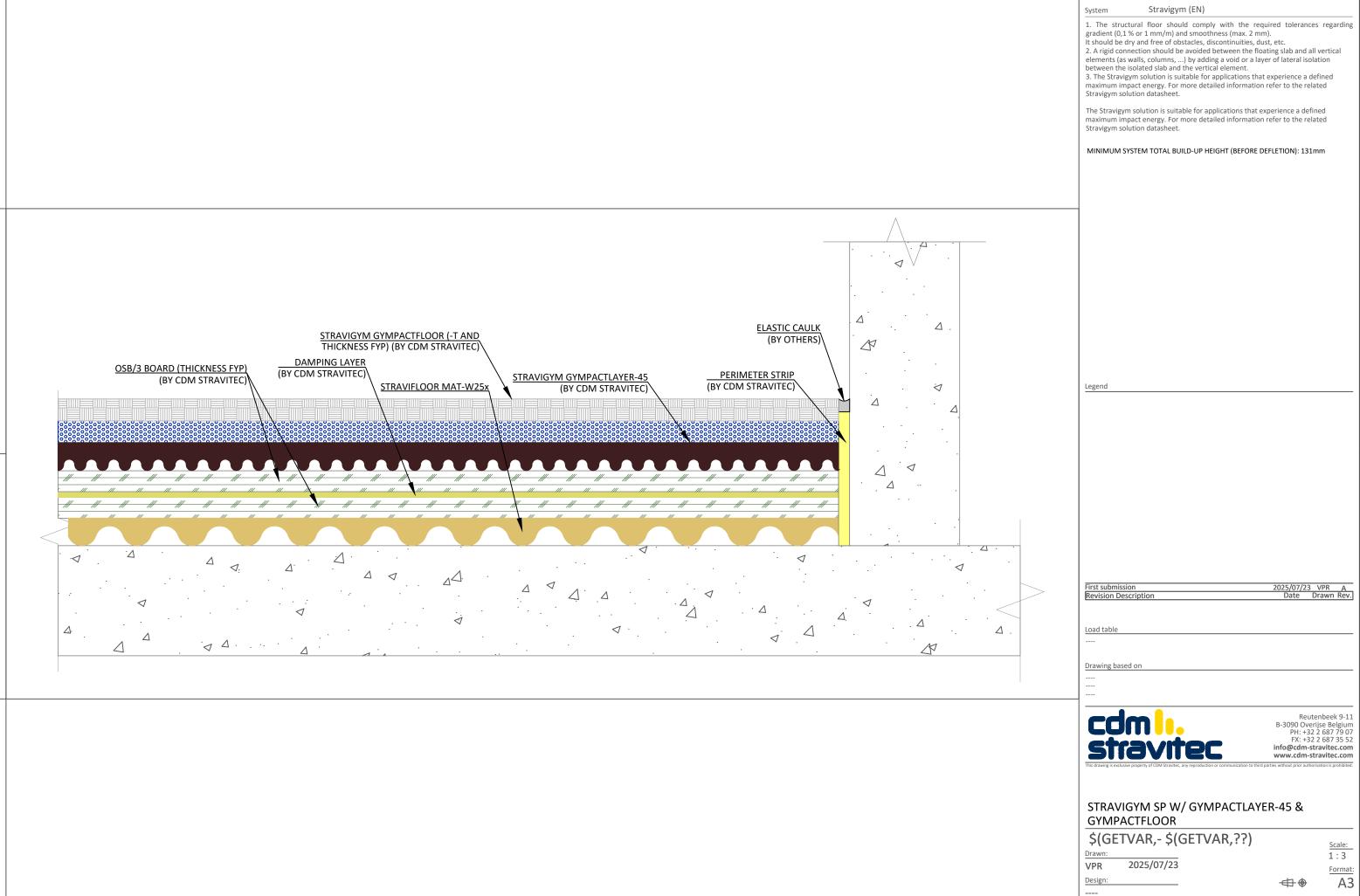
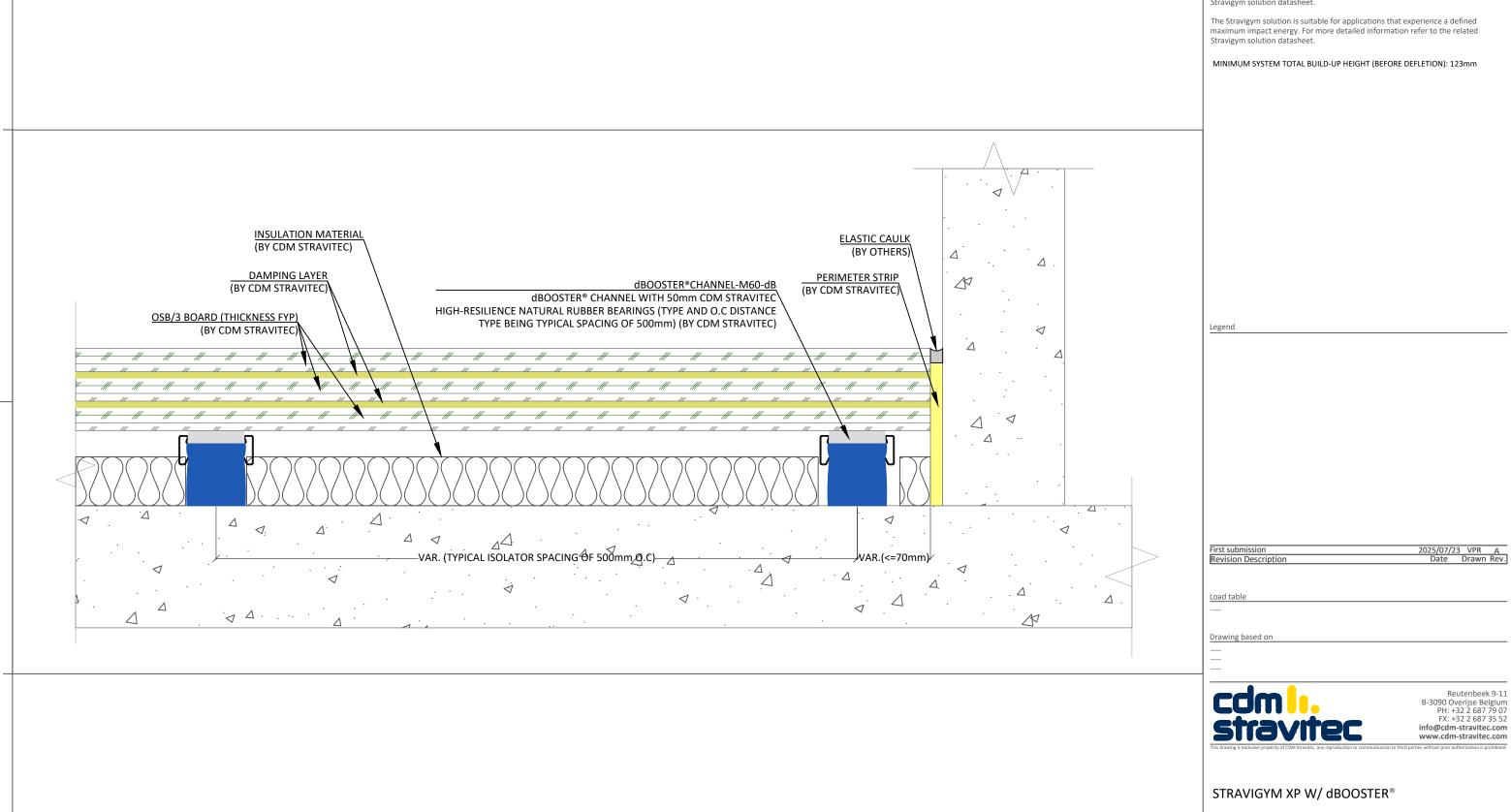


Check:



Check: CRU



Stravigym (EN) System

1. The structural floor should comply with the required tolerances regarding gradient (0,1 % or 1 mm/m) and smoothness (max. 2 mm). It should be dry and free of obstacles, discontinuities, dust, etc.

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. The Stravigym solution is suitable for applications that experience a defined maximum impact energy. For more detailed information refer to the related

\$(GETVAR,-\$(GETVAR,??)

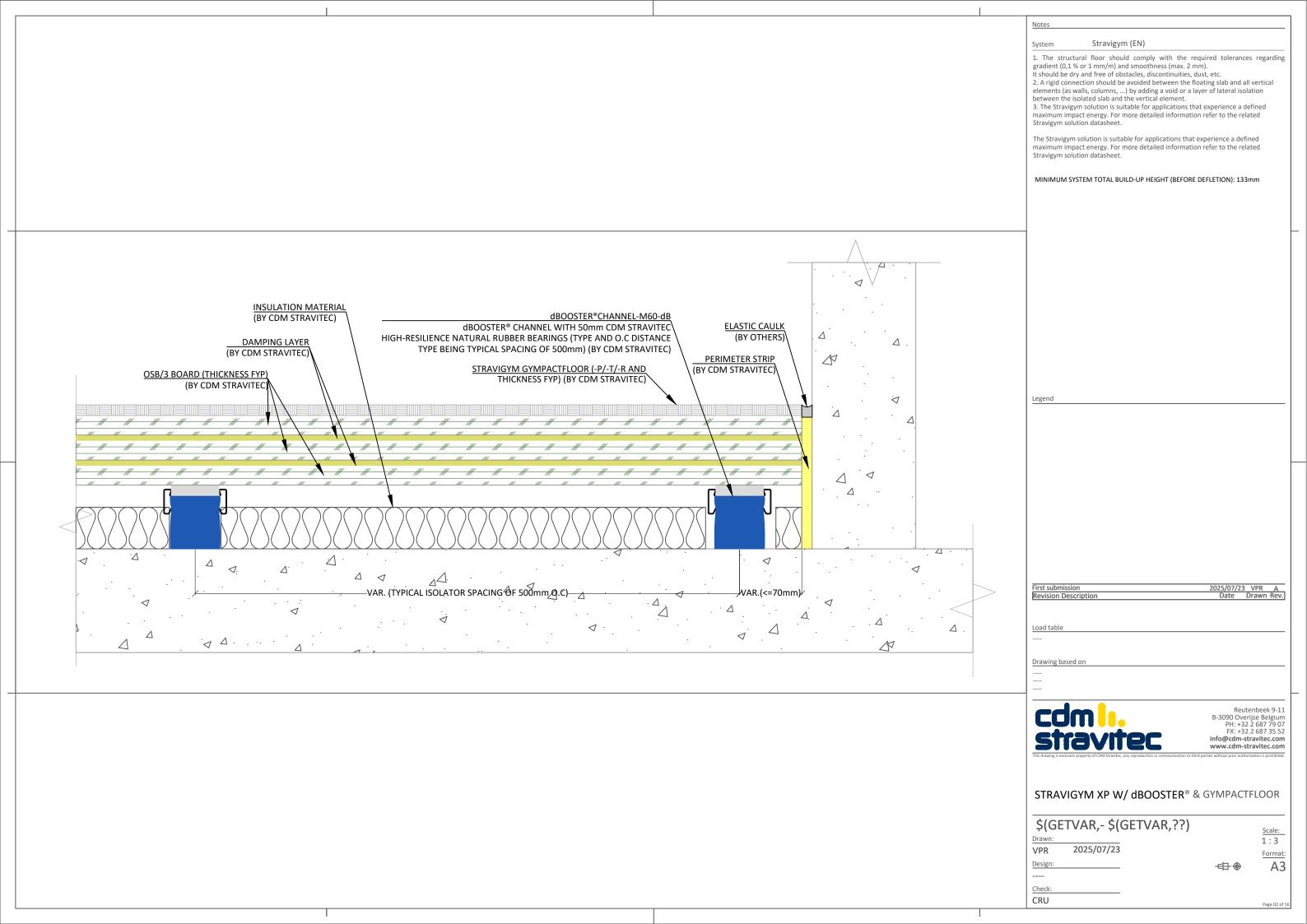
2025/07/23

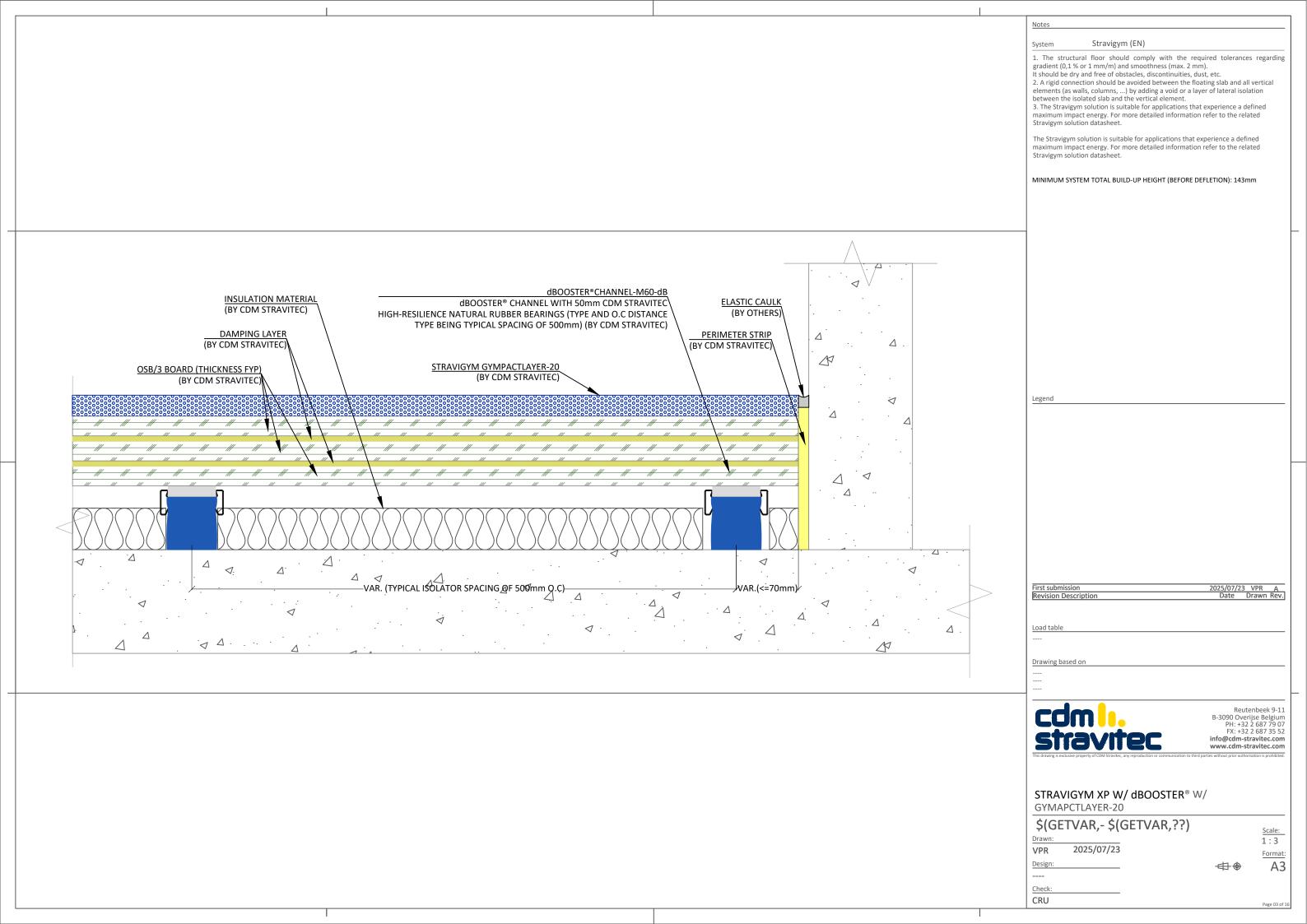
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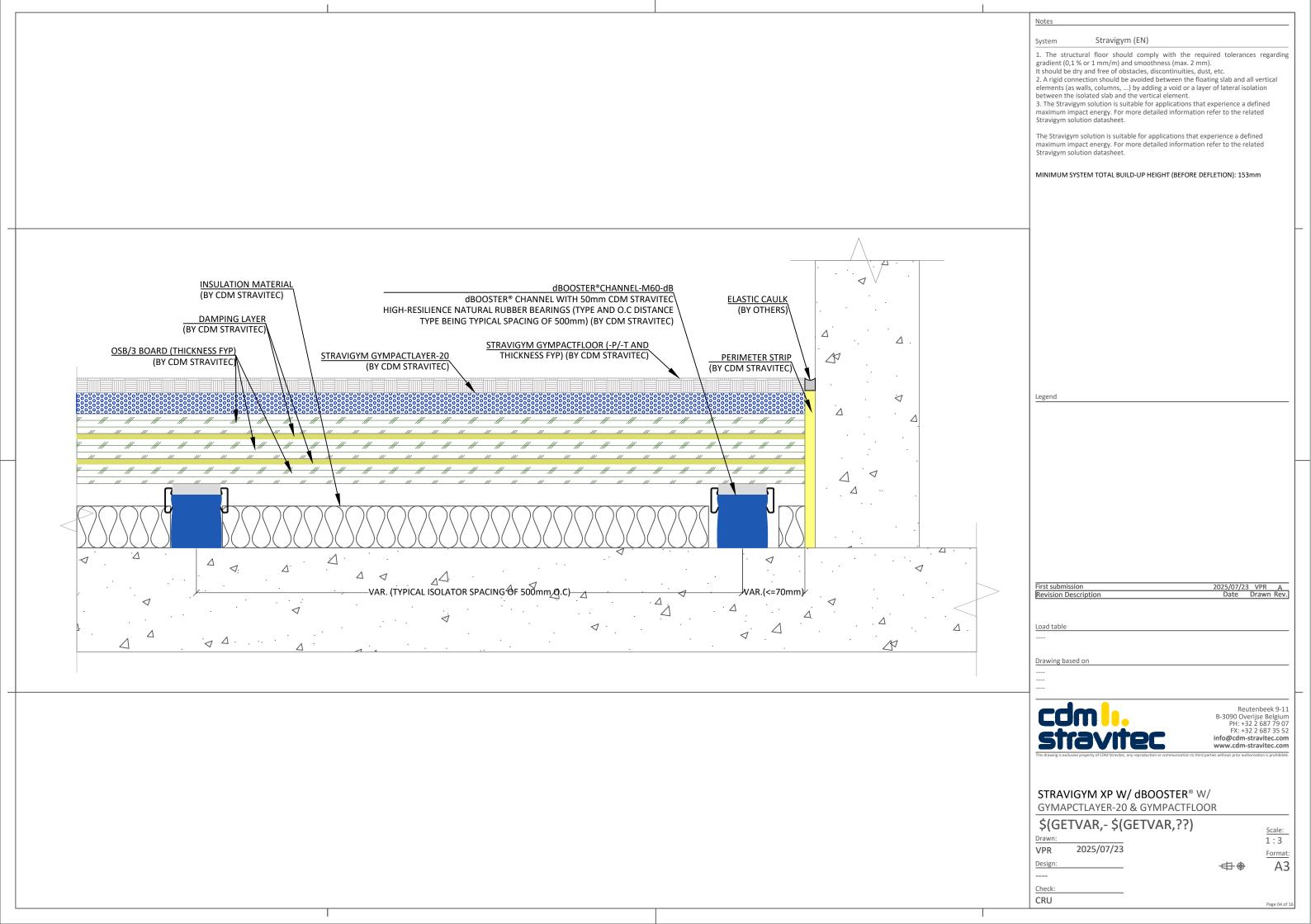
Check: CRU **++++**

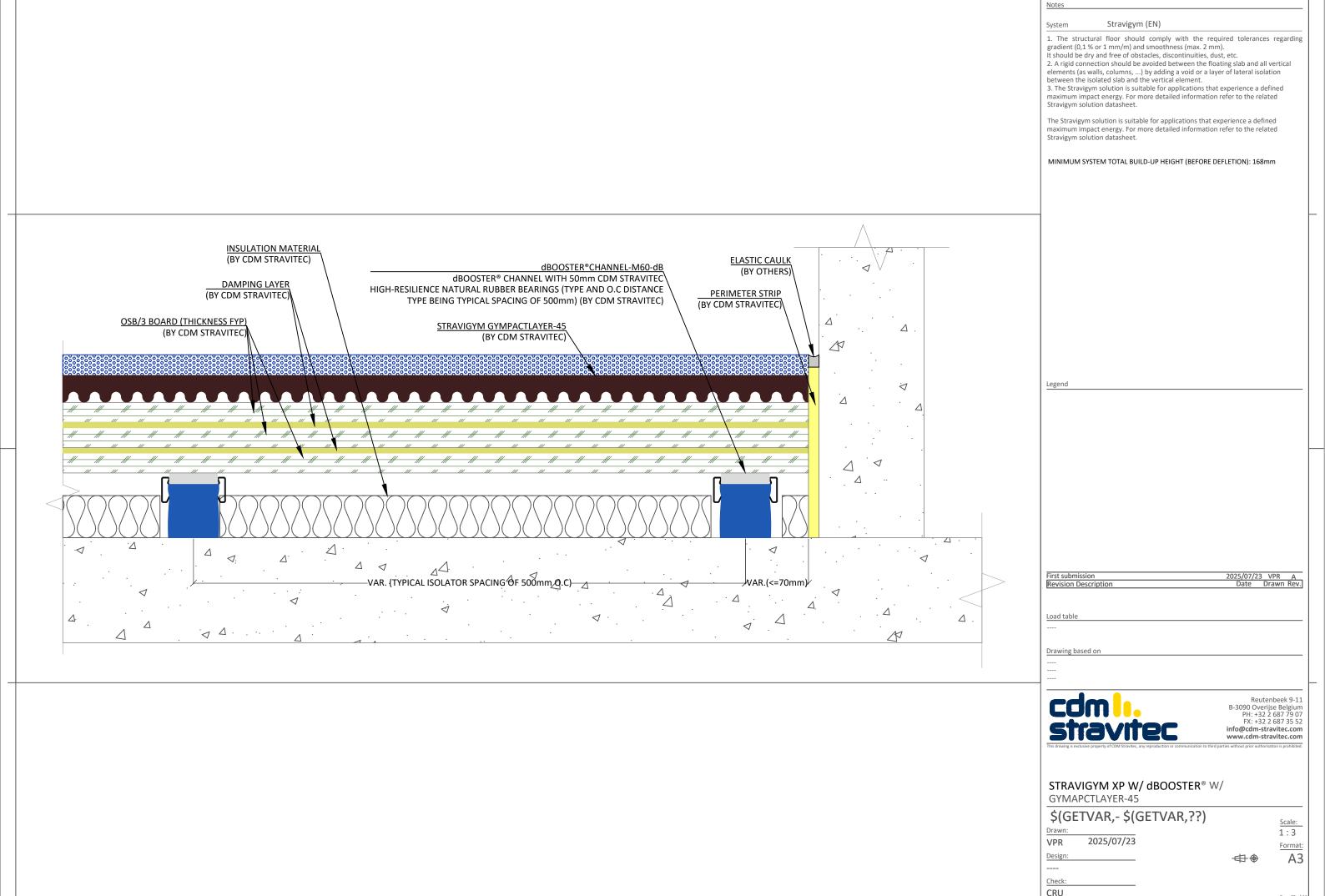
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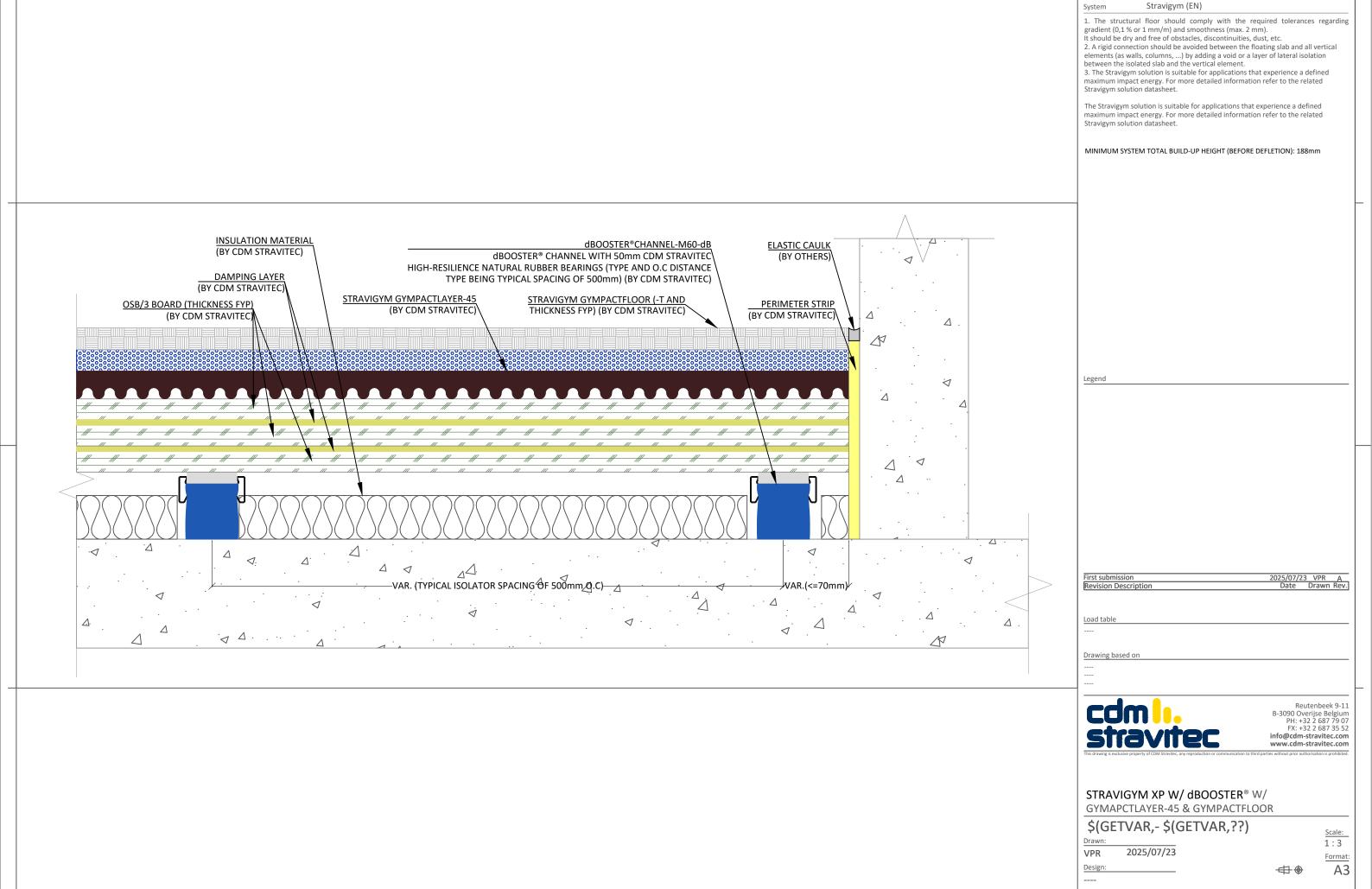
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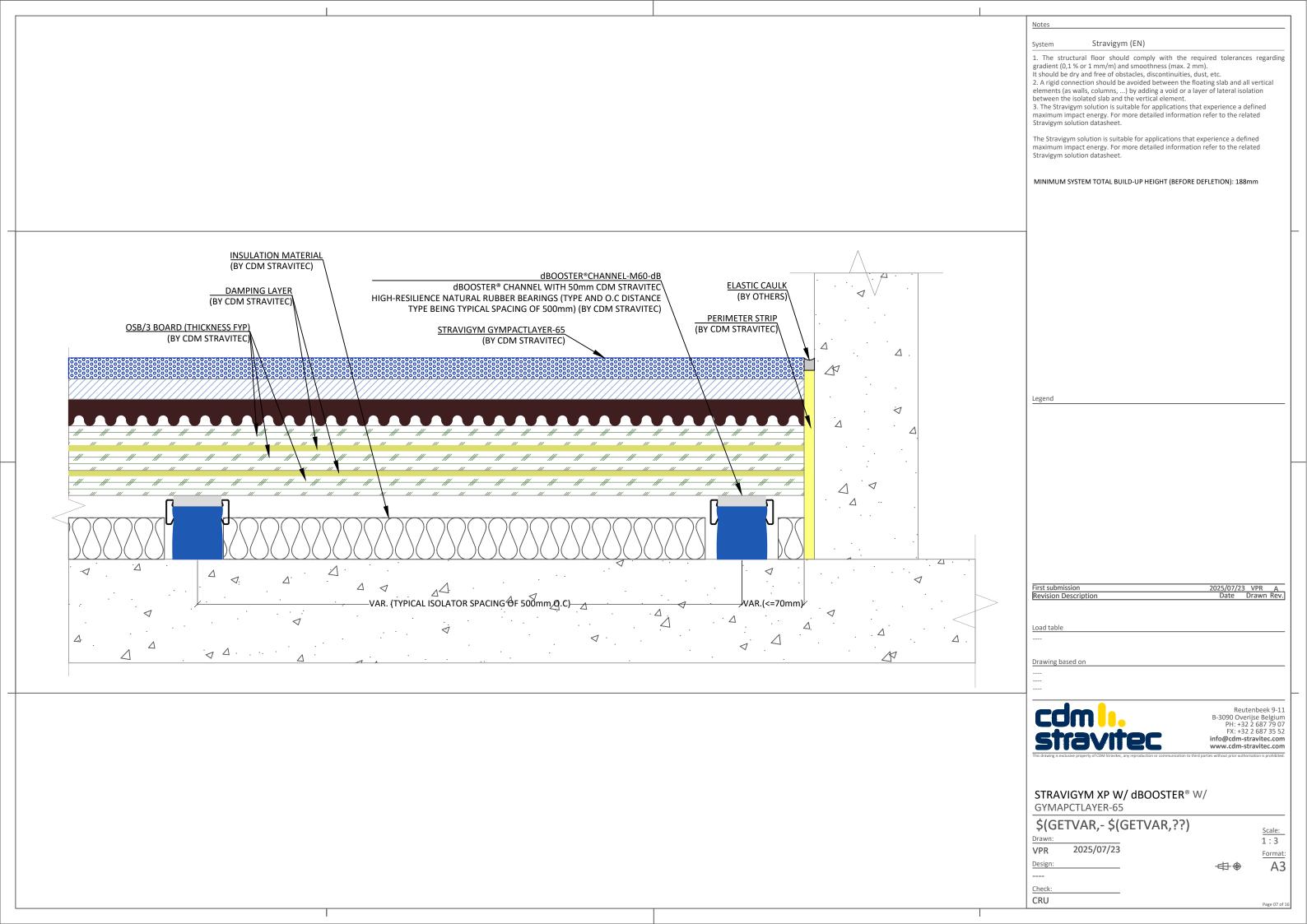


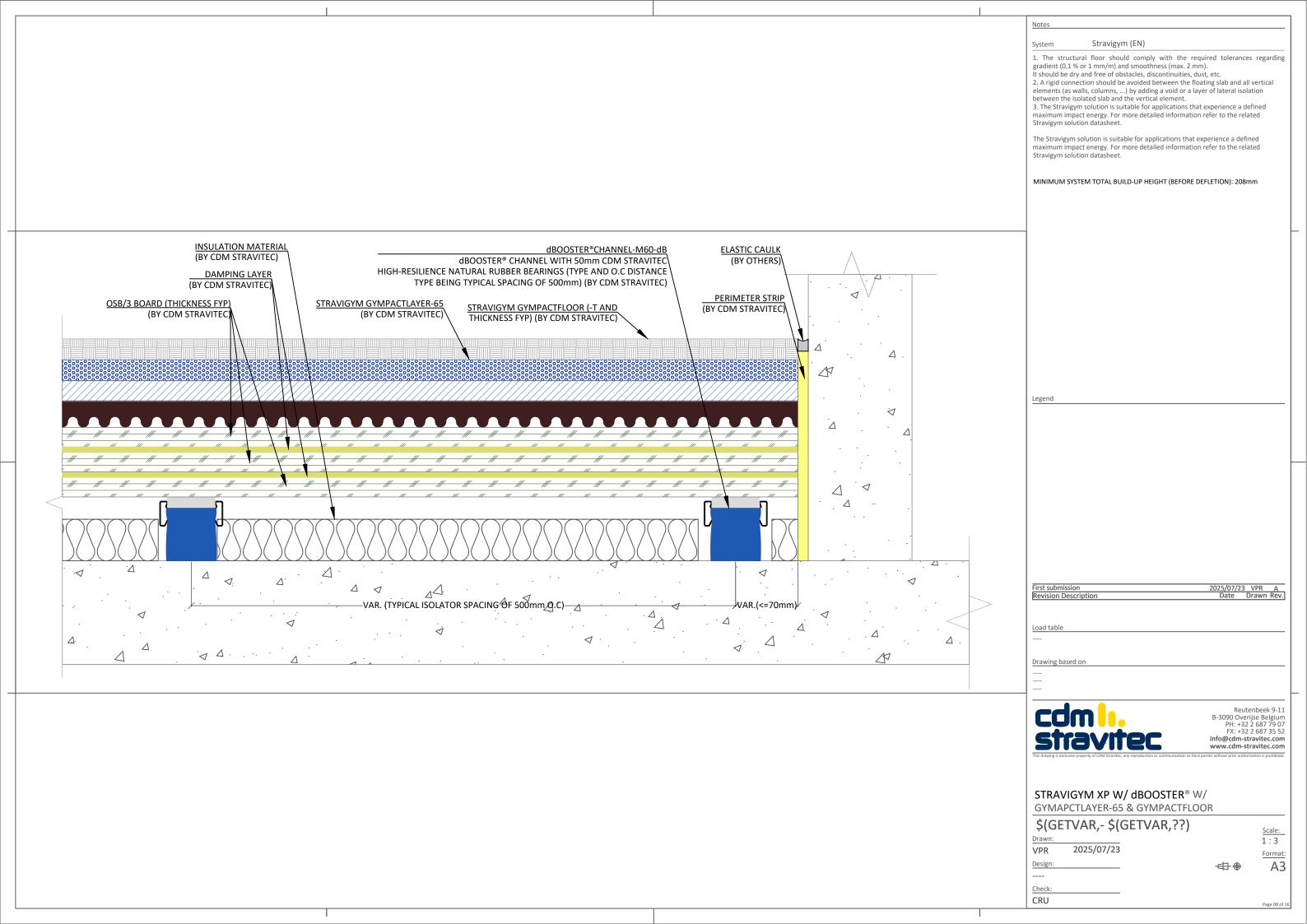


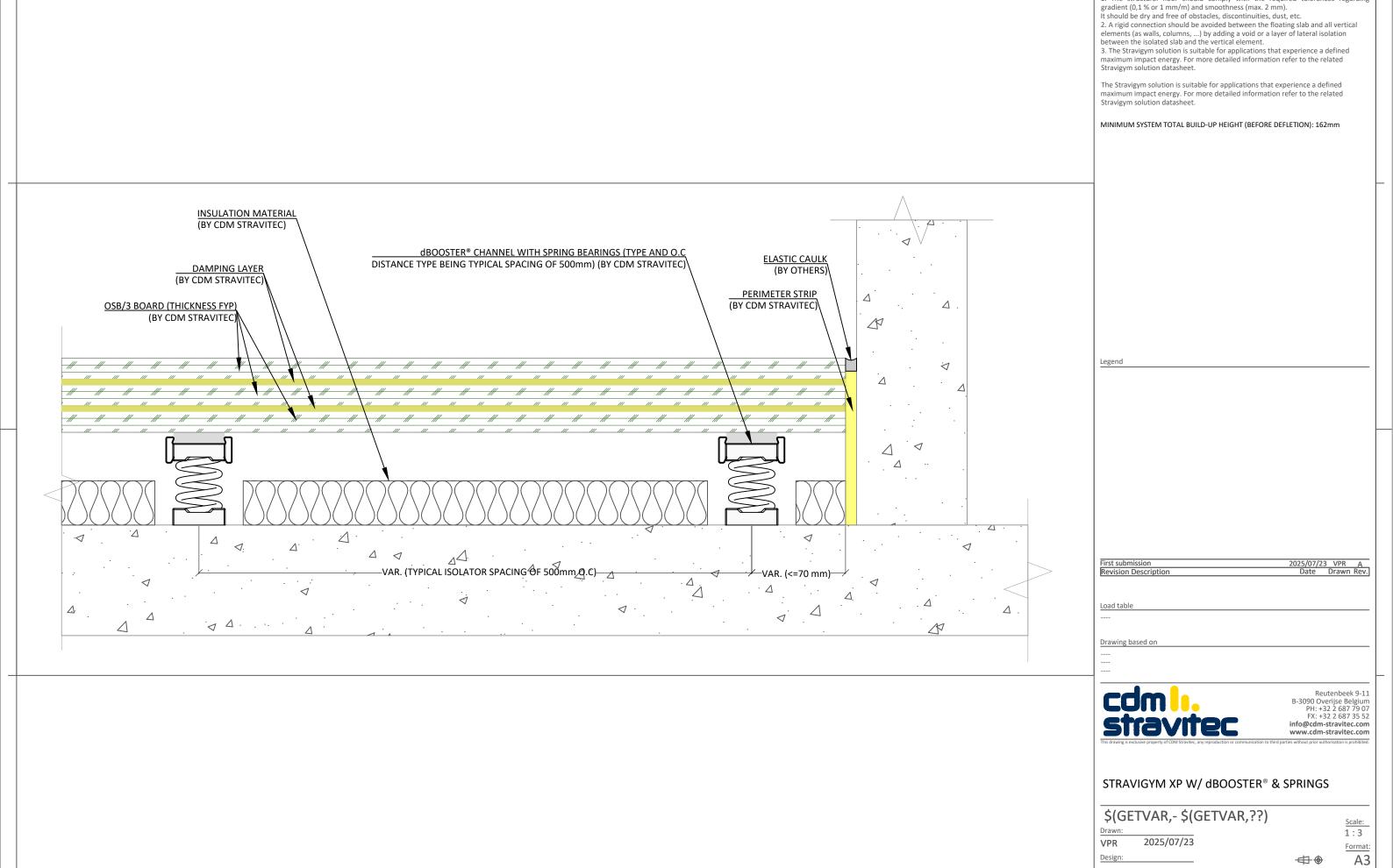




Check:







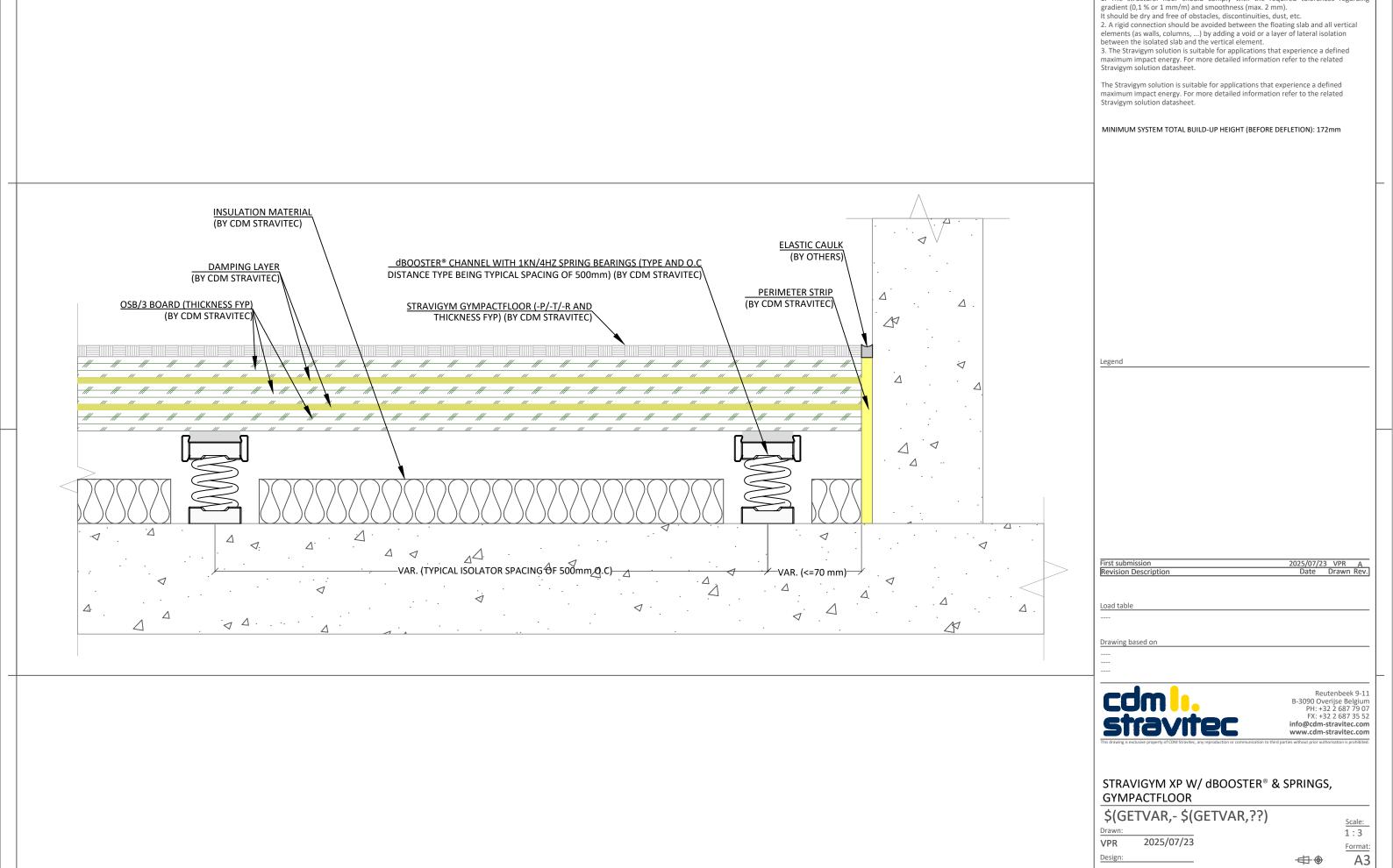
System

Design:

Check: CRU **++++**

Stravigym (EN)

1. The structural floor should comply with the required tolerances regarding



System

Check:

Stravigym (EN)

1. The structural floor should comply with the required tolerances regarding

