



*A.C. TECHNOLOGY  
METHOD  
FIRST EDITION*

*PROTOTYPE  
MODELHOUSE  
BY BUILDREPAIR*

コントロール超遮熱工法

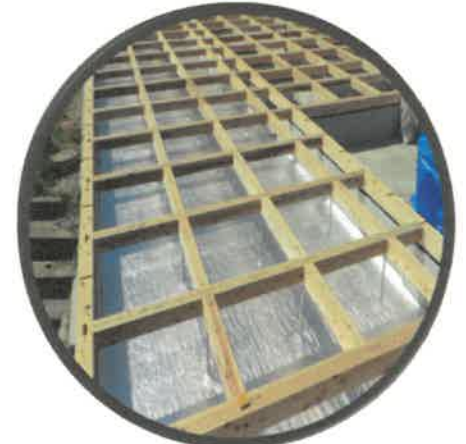
MAJOR  
3 POINT



ROOF



WALL



FLOOR



## 建築概要

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建築場所 : 福岡県北九州市小倉北区南丘1丁目59番1号

建物名称 : AC工法モデルハウス

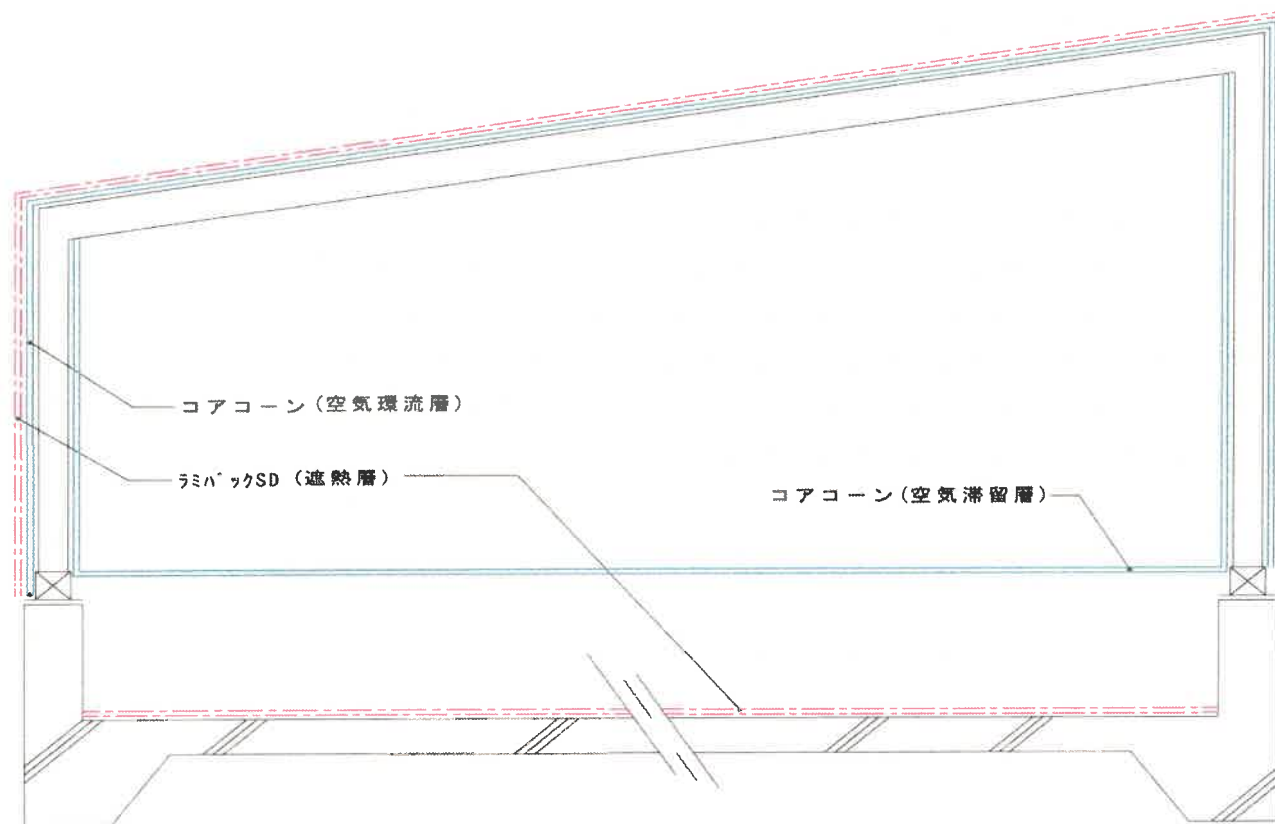
主要構造 : 木造軸組み構造用合板両面張り・RC

延べ面積 : 202.32㎡

施工面積 : コアコン 717㎡ 屋根・内外壁・床

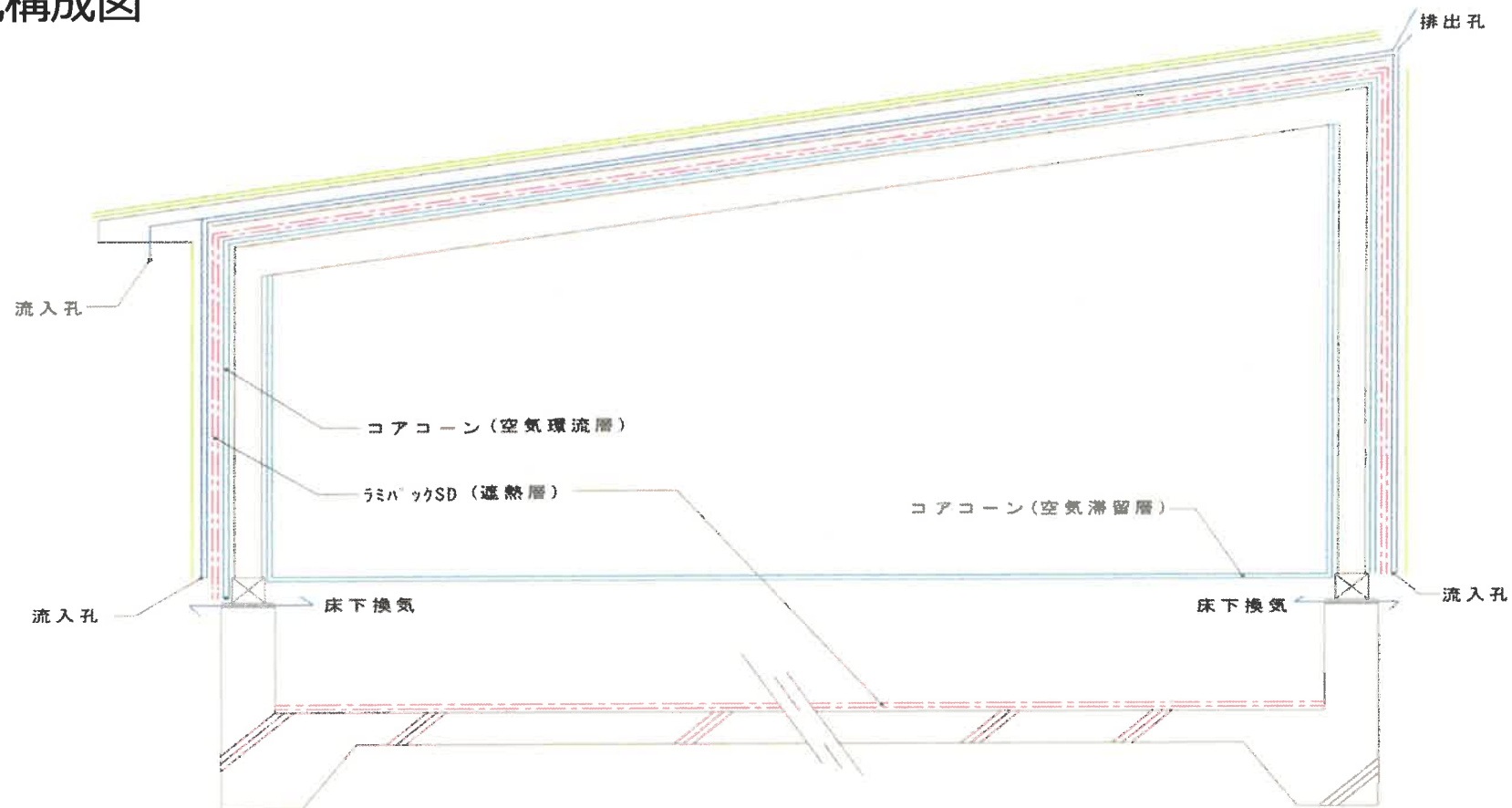
ラミパックSD 467㎡ 屋根・外壁・ベタ基礎

## 遮熱・空気層 施工概要図





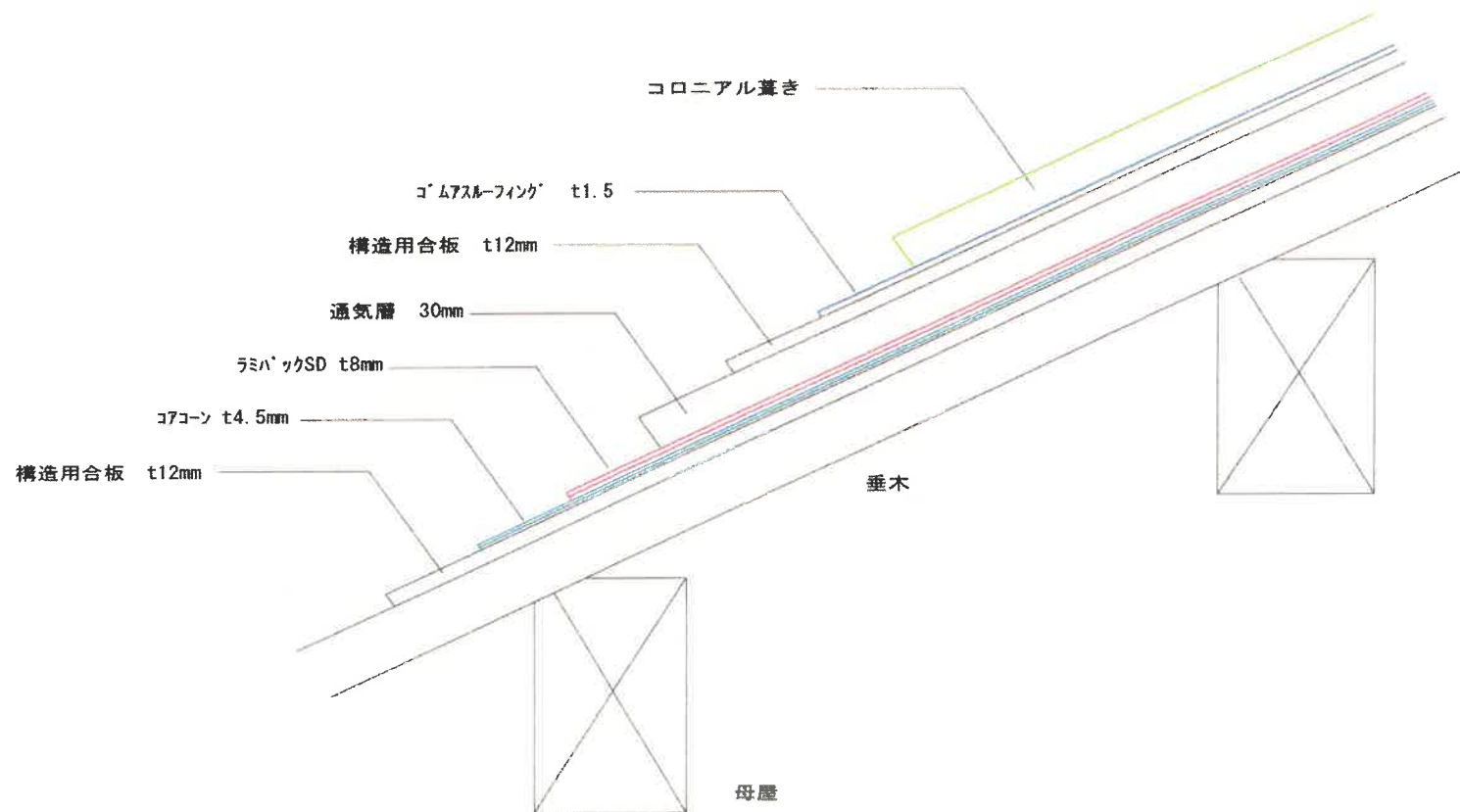
# 吸排気構成図





2層構造屋根編

## 屋根の構成











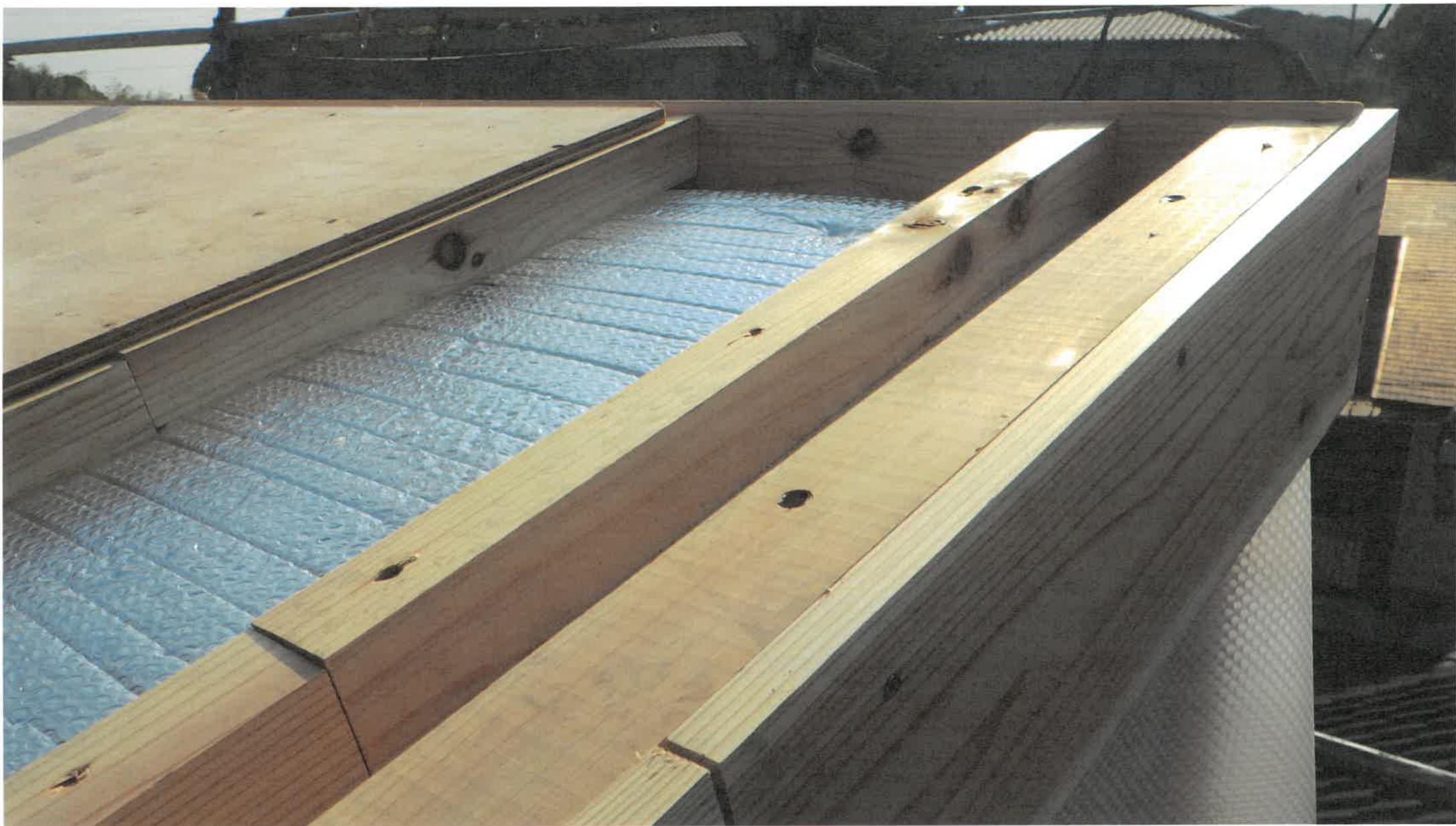


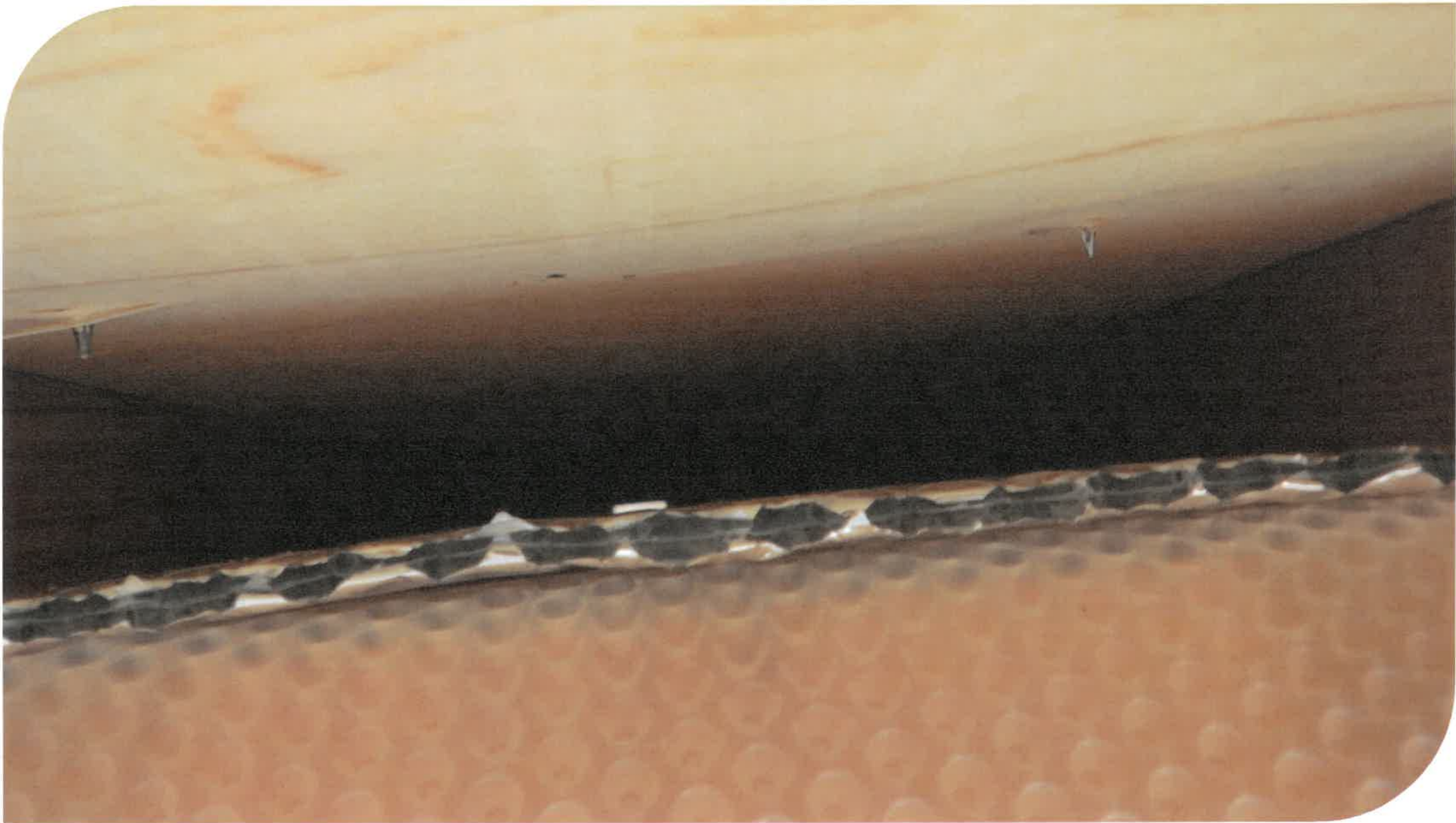




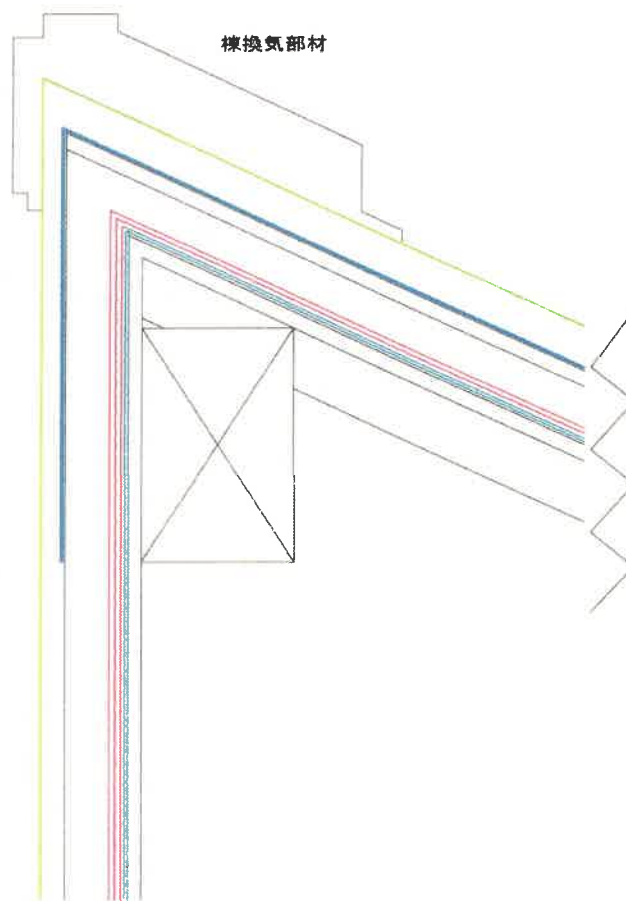












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*AC Technology Model House*

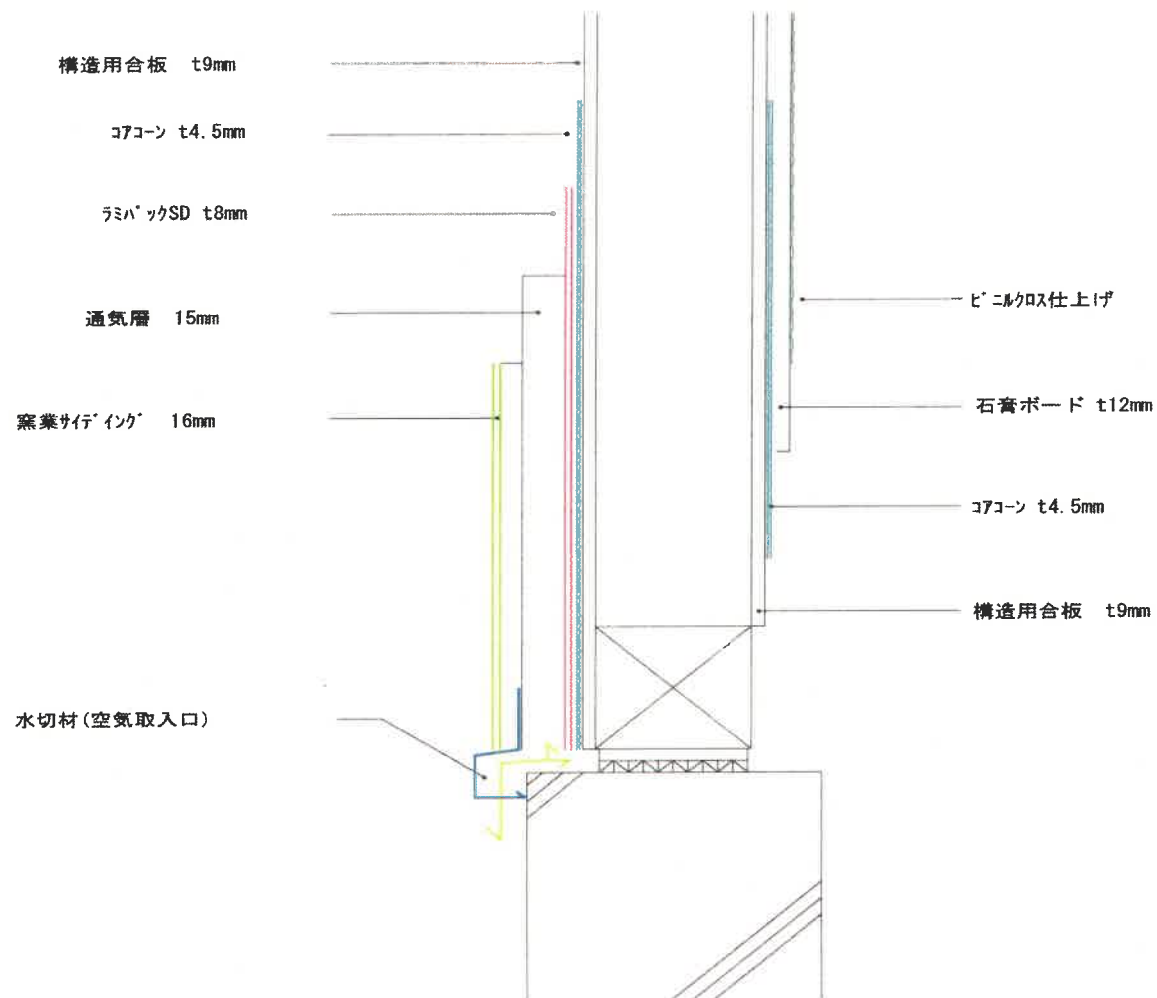
*S=Free*







## 壁の構成







外壁編















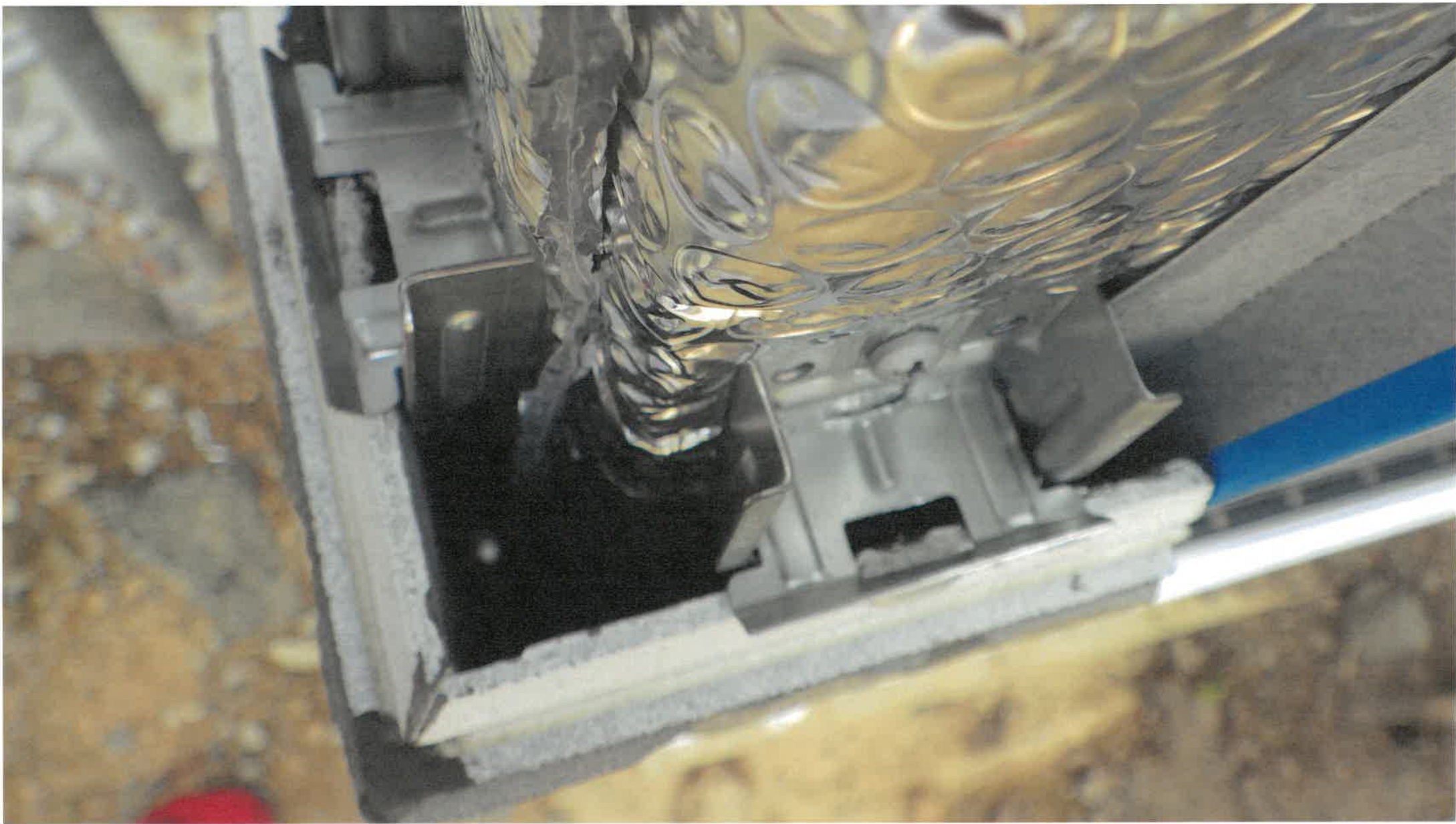


















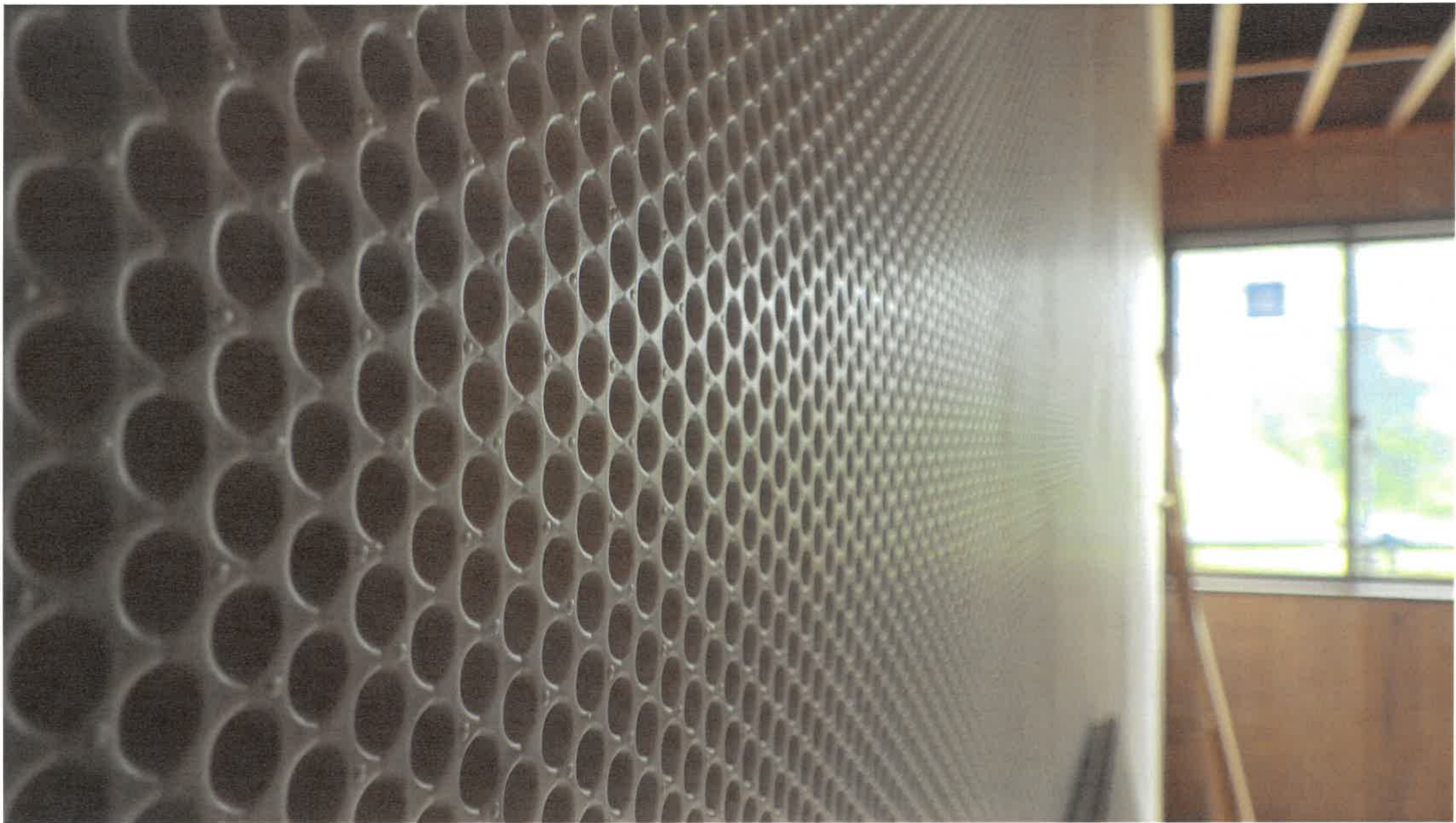




室内編

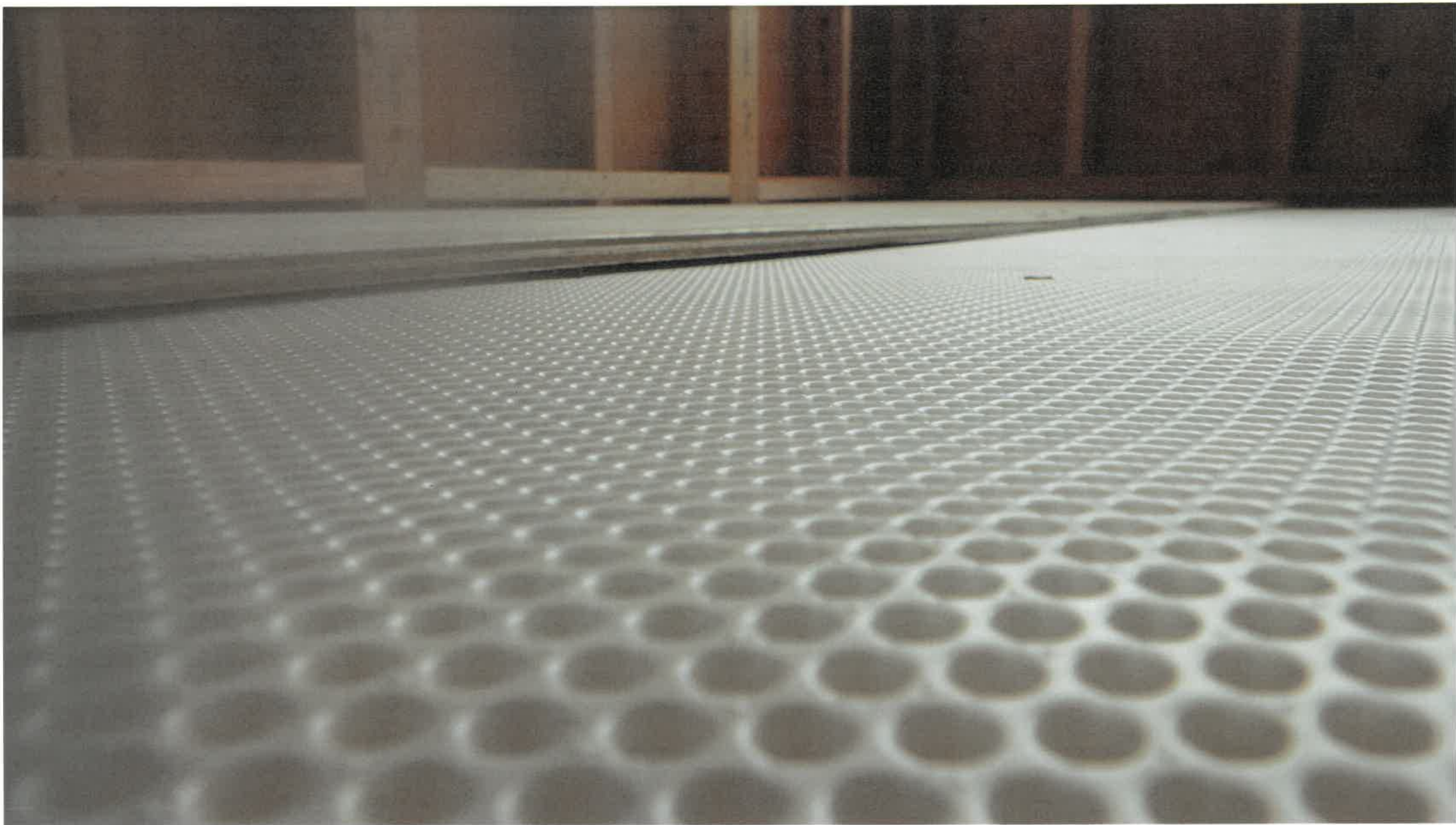








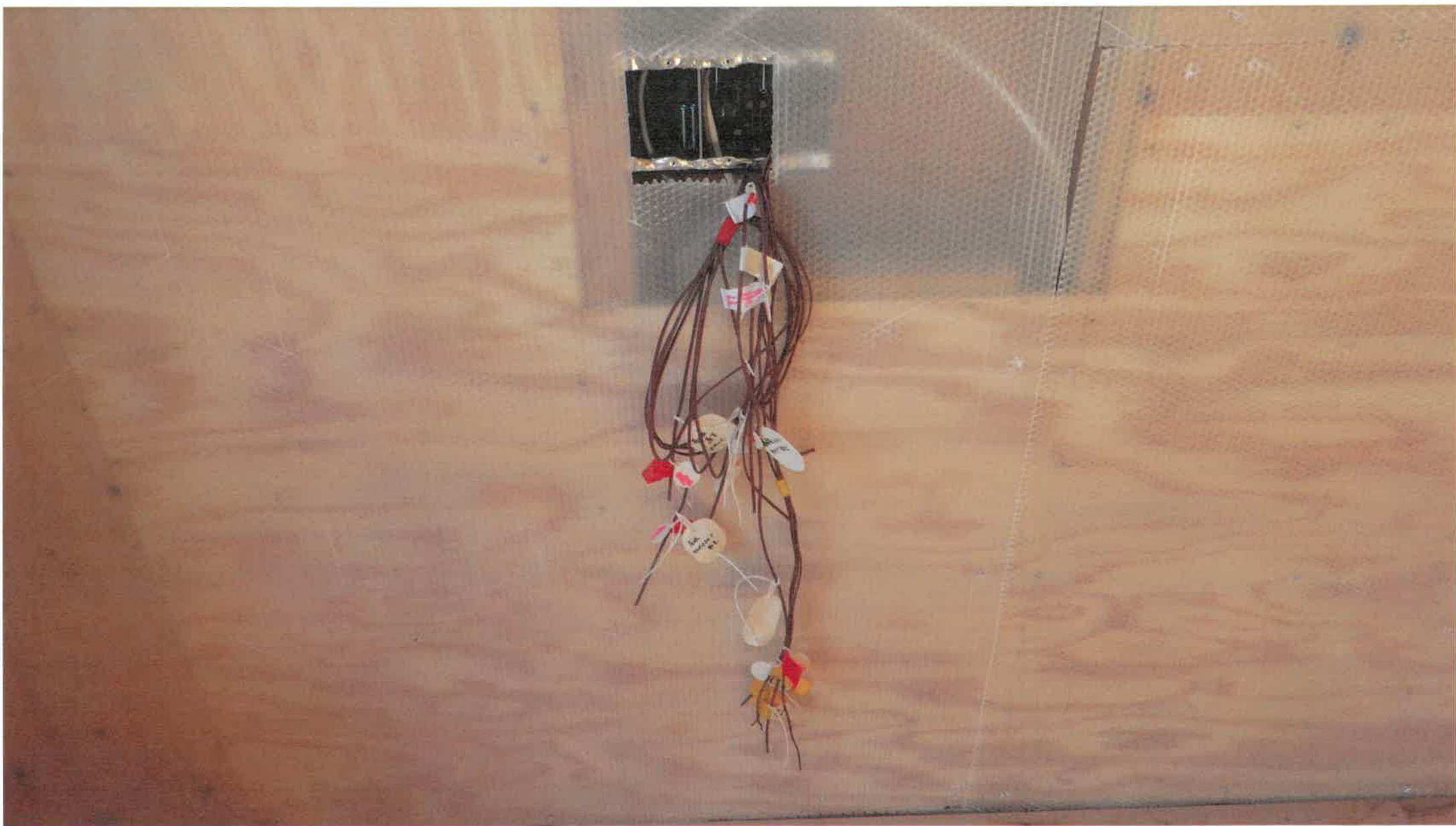




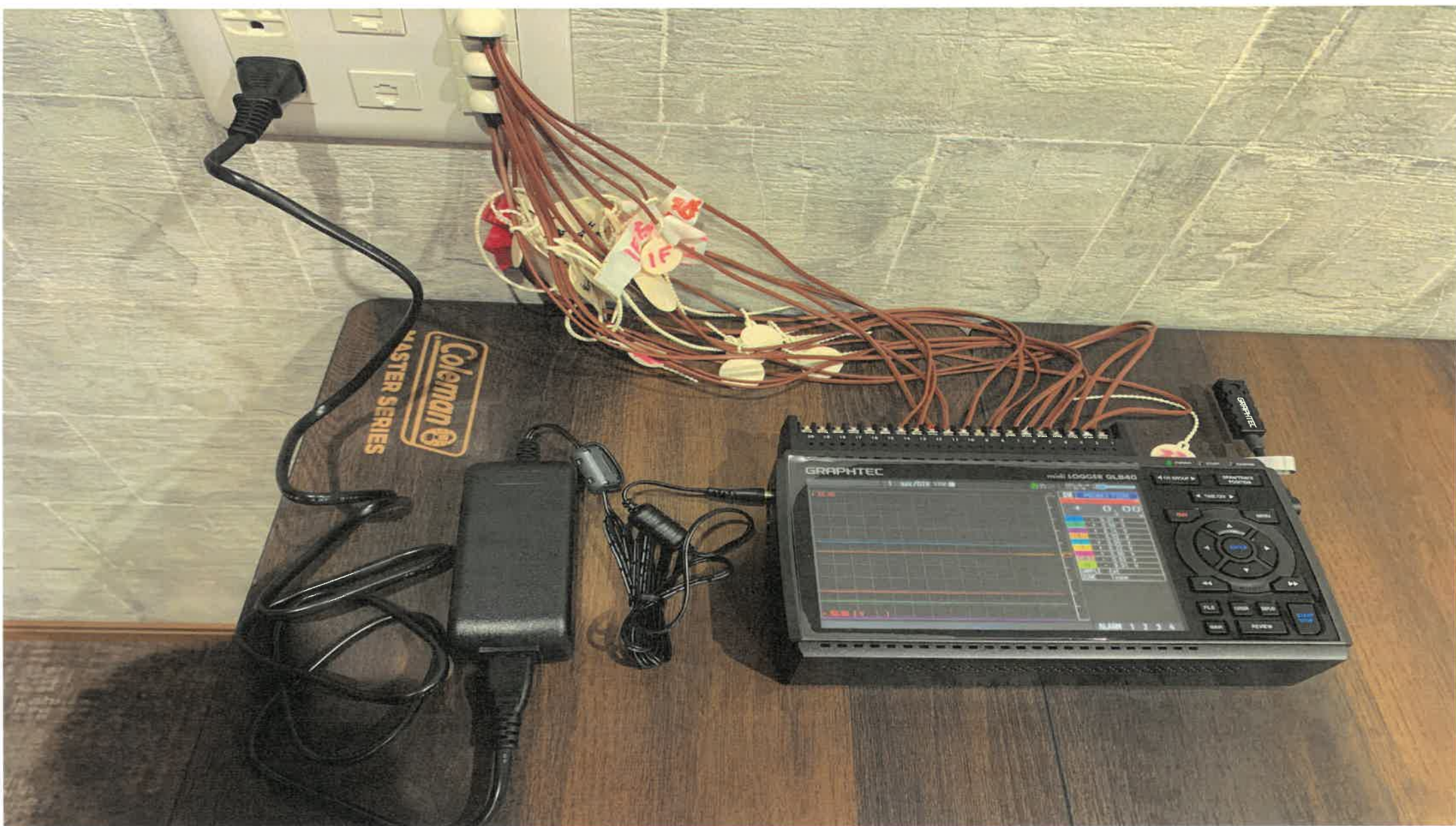
















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