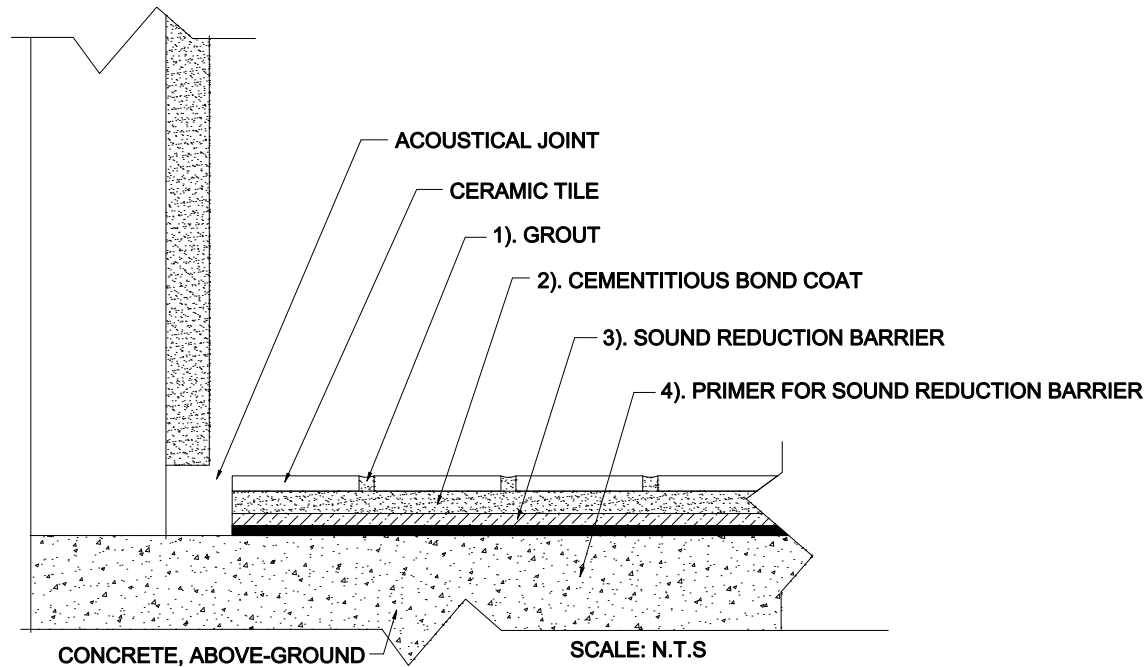


# INTERIOR FLOORS OVER CONCRETE

Above-Ground Concrete  
Bonded Sound Reduction Membrane  
Ceramic Tile

MAPEI: MF136  
TCNA: F136-16  
TTMAC: 331F-SC  
Version: 2016



DRAWING DEPICTS TILE INSTALLATION ONLY.  
THICKNESS OF CONCRETE AND WHETHER  
SUSPENDED CEILING IS USED ARE NOT SHOWN.  
SOUND REDUCTION WILL BE DRAMATICALLY  
HIGHER WHEN A SUSPENDED CEILING IS USED.

## MAPEI Products Assembly

1. Grout Options:
  - A. Ultracolor<sup>®</sup> Plus ISO 13007 CG2NAF
  - B. Keracolor<sup>™</sup> U ISO 13007 CG2WA
  - C. Kerapoxy<sup>®</sup>, Kerapoxy CQ ISO 13007 RG
  - D. MAPEI Flexcolor<sup>™</sup> CQ
2. Cementitious Bond Coat Options:
  - A. Kerabond/Keralastic<sup>™</sup> System ISO 13007 C2ES2P2
  - B. Kerabond<sup>™</sup> T / Keralastic<sup>™</sup> System ISO 13007 C2ES2P2
  - C. Granirapid<sup>®</sup> System ISO 13007 C2FS2P2
  - D. Ultraflex<sup>™</sup> LFT<sup>™</sup> ISO 13007 C2TES1P1
  - E. Ultraflex LFT Rapid ISO 13007 C2TFS1P1
  - F. Ultraflex 3 ISO 13007 C2ES1P2
3. Sound-Reduction Barrier:
  - A. Mapesonic<sup>™</sup> 2
4. Primer for Sound-Reduction Barrier:
  - A. MAPEI S11 Primer<sup>™</sup>