

Nydree is the perfect solution for raised access panel subfloors. Through the years, there have been many successful Nydree flooring installations over these substrates.

Some key points to consider:

- Access panels should be well secured and flat with no movement. There is no concern with a slight gap between panels.
- If installing directly to the access panels, follow the published Nydree installation instructions for the type of surface that the access panel has: concrete, metal, plywood, etc.
- Most access panels are 24" x 24" square and have a concrete-filled structure. The concrete should have a compressive strength of at least 2000 psi.
- 5/8" thick APA-CDX grade (or better) underlayment plywood can be secured to the access panels to provide a more sturdy subfloor.

Keep in mind that once plywood/Nydree flooring is installed over raised access panels the electrical wiring/HVAC beneath will not be accessible. Nydree will work with all raised access panel companies to manufacture specific length/width flooring to adhere to their modular panels and still allow access to the wiring/HVAC below.