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PSR Stud Designer User Instructions Overview Nelson Stud's PSR Stud Designer provides the user with code-compliant stud assembly designs for reinforced concrete slab-to-column connections. For more information regarding shear reinforcement, refer to ACI 318 and ACI 421.1 codes.

PSR Stud Designer User Instructions Overview Getting Started

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1960's there were no established criteria for the design of cast-in-place anchors other than those published by manufacturers of welded studs (e.g., Nelson Stud Welding, 1974). These anchors were of limited depth and were used primarily as shear connectors. Many studies have also investigated post-installed anchors [e.g., Cook et al

Headed Steel Stud Anchors

EMBEDMENT DESIGN EXAMPLES. 349.2R-5. Example A1, continued CODE SECTION DESIGN PROCEDURE CALCULATION STEP 4: Check plate thickness Since the load is applied directly over the stud, the only requirement on plate thickness is that it satisfy the minimum thickness required for stud welding. Stud welding of. 1 / 2. in. diameter studs is acceptable ...

349.2R-97 Embedment Design Examples - Free

Here you can print the results, save the data inputs and/or select "New Design" to be redirected back to the input stage. In order to get full access to the website and the software, you must register your company with Nelson Stud Welding, Inc.

Getting Started - Nelson Fastener Systems

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I have only used Nelson Stud embedded in concrete (deformed bar anchors, concrete anchors/headed studs and shear connectors). I suggest you call Nelson Stud for the best answer. I assume you would need to check the stud similar to a A325 bolt except using the stud's tensile strength.

Strength of 3/4" Mild Steel Nelson Stud Welded to 5x5x1/2 ...

The Nelson brand is well recognized in the construction industry for providing high-strength fasteners that can stand up to the most demanding of design standards. Our products meet stringent fastening, material and welding codes and we have received approvals from recognized design agencies, code bodies, and industry standard organizations.

Construction & Infrastructure Fastening Solutions ...

Design a typical floor beam with 3 in. 18 gage composite deck, and 4½ in. normal weight concrete above the deck, for fire protection and mass. Select an appropriate beam and determine the required number of shear studs. Solution: Material Properties: Concrete $f'_c = 4$ ksi Beam $F_y = 50$ ksi $F_u = 65$ ksi Manual

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