| Request for Information Number | RFI - 01 | Sheet 1 of 1 |
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**DESCRIPTION OF REQUEST FOR INFORMATION**

***THE FOLLOWING INFORMATION IS REQUIRED TO ENABLE NORTHERN STEEL DECKING TO PROGRESS WITH PRODUCING DECKING LAYOUT DRAWINGS***
***SUBSEQUENT FURTHER RFI's MAY NEED TO BE ISSUED***

***As standard, we require a response to this RFI to be issued to our drawing office 4-5 weeks prior to the first delivery date. This is made up of 2-3 weeks for detailing, 1 week for design team comments and approval and 1 week from approval on our drawings to manufacture the deck and deliver to site.***

***Please forward the response directly to our drawing office***

drawingoffice@nsd.uk.com

***ITEM 1***
STEEL FABRICATORS FLOOR LAYOUT DRAWINGS REQUIRED IN AN AUTOCAD DWG FORMAT

***ITEM 2***
STRUCTURAL ENGINEERS FLOOR LAYOUTS REQUIRED IN EITHER ADOBE PDF FORMAT OR AUTOCAD DWG FORMAT

***ITEM 3 (IF APPLICABLE)***
DRAWINGS SHOWING SHEAR STUD SPECIFICATION & LAYOUT / SETOUT IN AUTOCAD DWG FORMAT (THE STRUCTURAL ENGINEER NORMALLY SPECIFIES THE LAYOUT OF THE SHEAR STUDS)

***ITEM 4***
DRAWINGS REQUIRED SHOWING WHERE THE EDGE OF THE CONCRETE SLAB IS LOCATED
THE DRAWINGS PROVIDED MUST SHOW DIMENSIONS POSITIONING THE EXACT LOCATION OF ALL SLAB EDGES INCLUDING PERIMETER EDGES, VOIDS & TOPS OF STAIRS ETC. DIMENSIONS PROVIDED TO THE EDGE OF THE CONCRETE SLAB ARE TO BE GIVEN FROM EITHER A GRIDLINE OR FROM THE CENTRELINE OF STEEL BEAM / COLUMN