

STRUCTURAL INFORMATION DELIVERY SCHEDULE (SIDS)
A SUPPLEMENT TO THE TASK INFORMATION DELIVERY PLAN



STAGE DEFINITION

Parameters will be provided at the defined work stages, as indicated in the matrix and referenced below:

- 1- CONCEPT DESIGN (RIBA work stage 2)
2- DEVELOPED DESIGN (RIBA work stage 3)
3- TECHNICAL DESIGN (RIBA work stage 4)

LEGEND

STG - STAGE
CDE - Provided to Common Data Environment (Yes / No)

Large data table with columns for PARAMETER GROUPS (Piles, Pile Caps, Pads, Ground Beams, Strip/Trench, Heave Precaution, Sleeper Walls, Precast Slab, R.C. Slabs, Structural Steel Columns, Structural R.C. Columns, Structural Steel Framing, Structural R.C. Framing, Structural R.C. Slab Edges, Structural Timber Framing, Vertical Bracing, Plan Bracing, R.C. Structural Walls, Movement Joints, Lintels, Other Masonry Support systems, Thermal Breaks) and rows for ELEMENT PARAMETERS (COMMON, FOUNDATIONS, WALLS, FLOORS, SUPERSTRUCTURE, MSS) with UNITS and STG/CDE indicators.