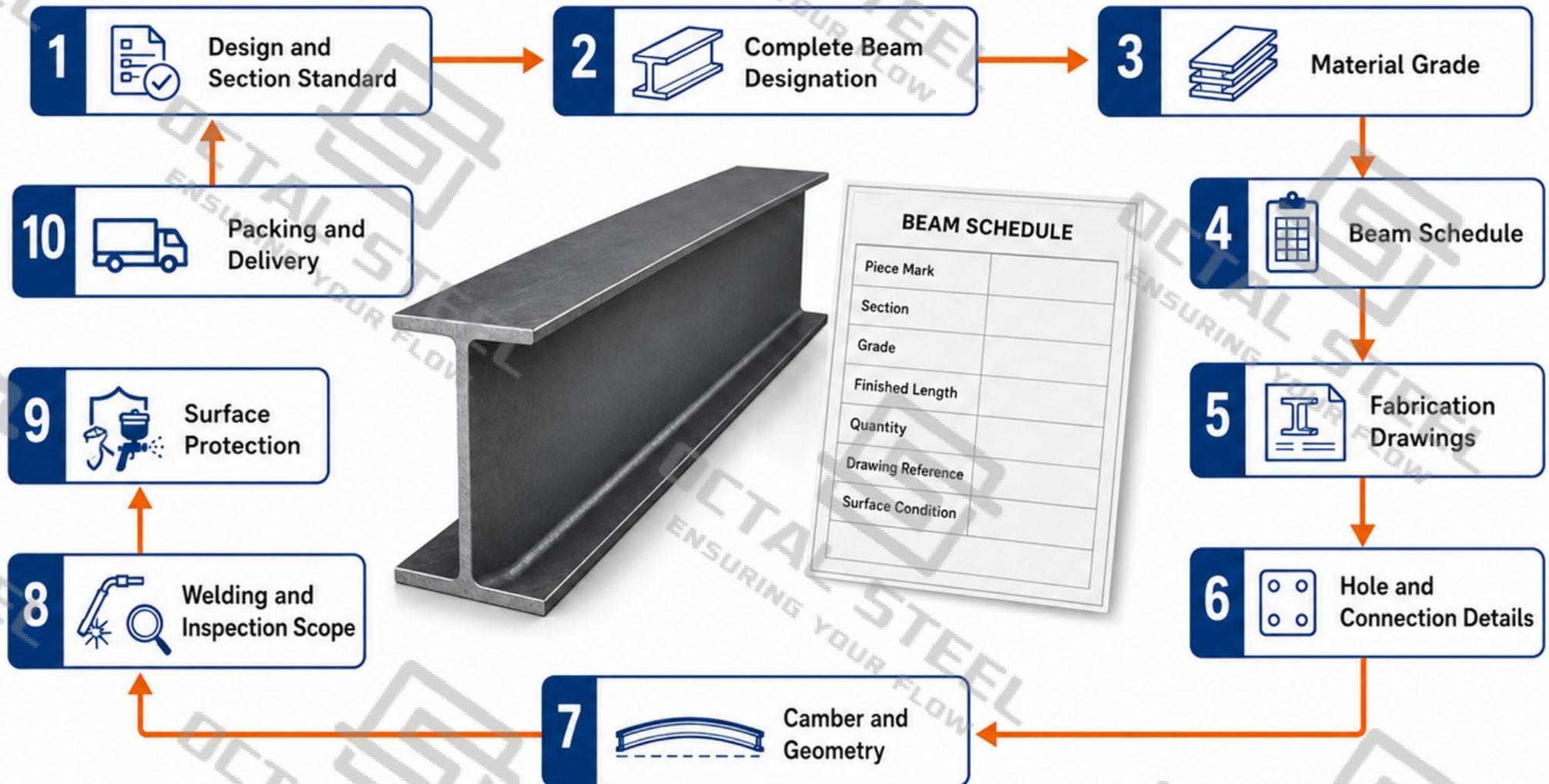


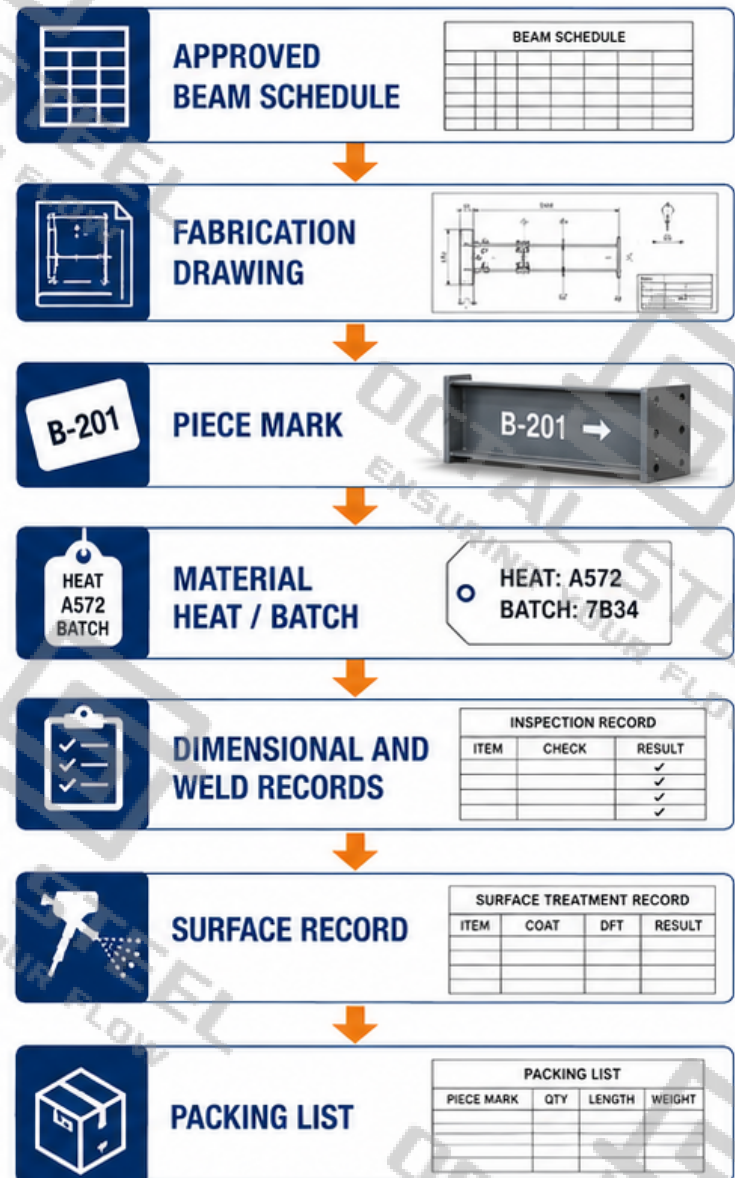
Structural Steel Beam Inquiry Inputs

A complete enquiry must identify the member for material allocation, fabrication, inspection, marking and transport planning.



'600 mm deep beam' is not a complete specification. Beams of similar depth may have different flange, web, weight and section properties.

PIECE MARKING AND DOCUMENT TRACEABILITY



1. PRODUCTION



Piece mark linked to section, grade, length and drawing

2. INSPECTION



Records linked to the same member identity

3. PACKING



Members grouped according to erection or delivery sequence

4. SITE RECEIPT



Packing list and visible marks support identification before erection



One consistent piece-mark system should be used across drawings, beams, inspection records and packing documents.