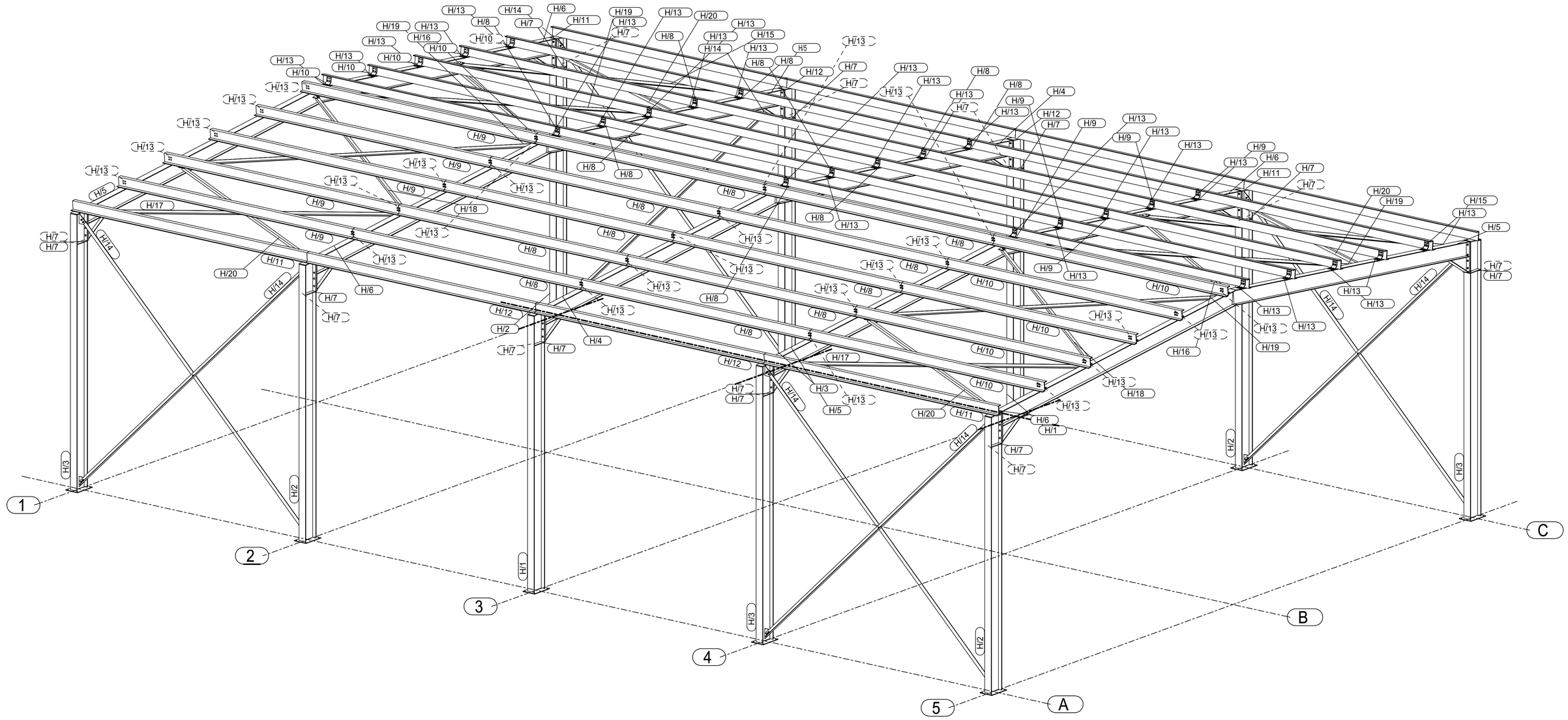
UNITS				
Pos. No.	Profile	On Erection Drawing		
H/1	IPE360	A	[H.1]	/ Girder
H/2	IPE360	A	[H.2]	/ Girder
H/3	IPE360	A	[H.3]	/ Girder
H/4	IPE330	A	[H.4]	/ Girder
H/5	IPE330	A	[H.5]	/ Girder
H/6	IPE330	A	[H.6]	/ Bracing
H/7	PL10*80	A	[H.7]	/ Girder
H/8	Z200	A	[H.8]	/ Girder
H/9	Z200	A	[H.9]	/ Girder
H/10	Z200	A	[H.10]	/ Girder
H/11	Z200	A	[H.11]	/ Girder
H/12	Z200	A	[H.12]	/ Girder
H/13	FBL10*110	A	[H.13]	/ Girder
H/14	L80*8	A	[H.14]	/ Girder
H/15	L60*6	A	[H.15]	/ Girder
H/16	L60*6	A	[H.16]	/ Girder
H/17	L60*6	A	[H.17]	/ Girder
H/18	L60*6	A	[H.18]	/ Girder
H/19	L60*6	A	[H.19]	/ Girder
H/20	L60*6	A	[H.20]	/ Girder

PERSPECTIVE VIEW



NOTE:

- All dimensions are in "mm" unless otherwise indicated.
- Elevation ±0.00 is equivalent to actual site elevation.
- Welding quality according to AWS D1.1.
- Procedure for welding:Hand-held electrode welding.
- All dimensions and information have to be checked at the building site. In case of discrepancy, the engineer must be informed before execution or consult with the designer.
- Do not scale dimensions from drawings, the contractor shall request, from the architect, necessary dimensions not shown on the drawings.
- Contractor is to confirm with architect as to where exposed welds are to be ground flush / smooth.
- Provide temporary bracing to maintain stability of steelwork during construction.

REFERENCE DRAWINGS

DRW- No.:	DESCRIPTION:

No.	REVISION				DESCRIPTION
e					
d					
c					
b					
a					
	NAME	DATE	NAME	DATE	
	PREPARED, CHANGED		CHECKED		

STRUCTURAL DESIGN

ATTA

ATTA – Structural Engineering & Consulting Co., Ltd.

DRAWING KIND: Steel Drawing

CONSTRUCTION STAGE:

PLANNING STAGE:

DESIGNATION: FABRIC

Perspective View

PROJECT: FACTORY BUILDING

PROJECT No.	ORIG. SIZE	ORIG. SCALE	DRAWING No.	REV.
XXX	A0	not to scale	XXX	