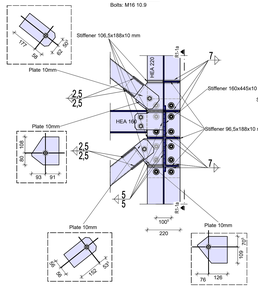
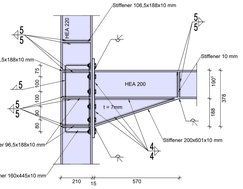
SPIF: Test Structure Level 1
Material S235

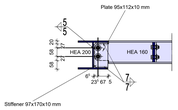
Detail 1-1 M 1:20
Bolts: M16 10.9



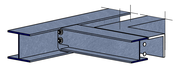
Section R1-1a - R1-1a
Bolts: M16 10.9



Detail 1-2 M 1:20
Bolts: M16 10.9

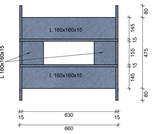


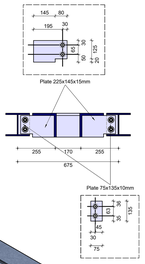
3D View



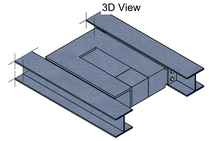
Detail 1-5 M 1:20
Bolts: M16 10.9

All welds of the frame:
Execution as butt welds

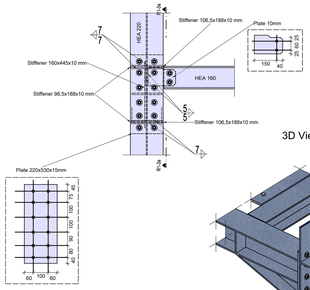




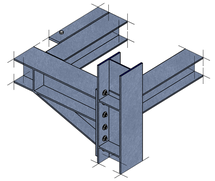
3D View



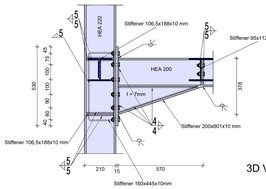
Detail 1-3 M 1:20
Bolts: M16 10.9



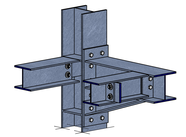
3D View



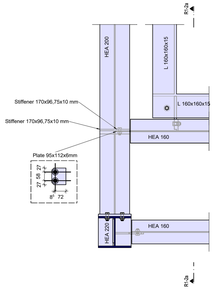
Section R1-3a - R1-3a
Bolts: M16 10.9

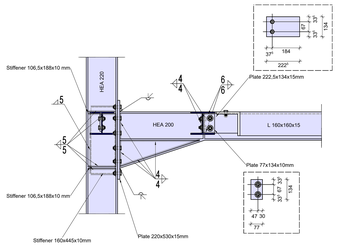


3D View

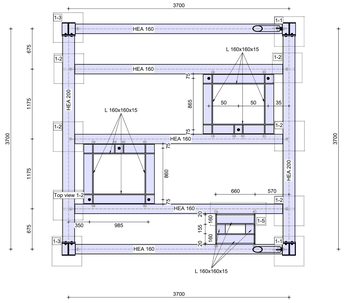


Top view 1-2 M 1:20
Bolts: M16 10.9

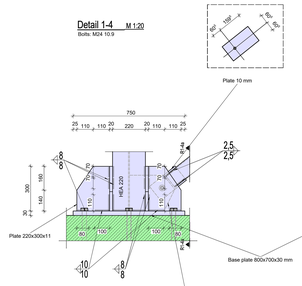




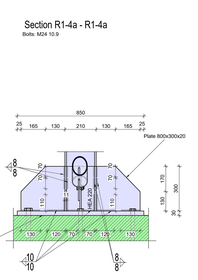
Top View Level 1 M 1:50



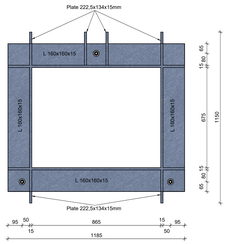
Detail 1-4 M 1:20
Bolts: M24 10.9



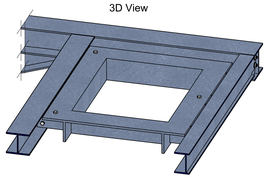
Section R1-4a - R1-4a
Bolts: M24 10.9



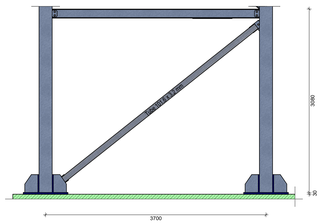
All welds of the frame: Execution as butt welds



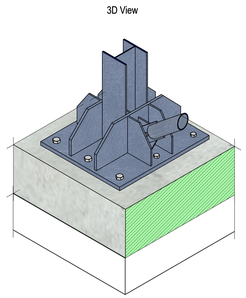
3D View

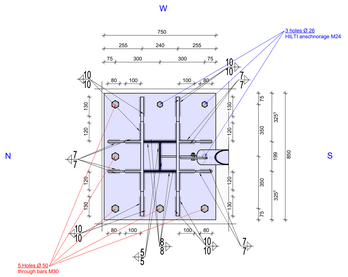


Side View Level 1 M 1:50



3D View





Steel: S235
Bolted Connections: SLV 10.9

Index und Verteilung

Index	Datum	ges.	Änderung/Ergänzungen
-	23.10.2019		Erstellung

Neben dieser Zeichnung sind zu beachten:
- die übrigen Zeichnungen des Bzvos, alle das Bauvorhaben betreffenden Ausführungszeichnungen des Architekten und ggfs. des Haustechnikers sowie die Angaben der Baustellung.
- Bei widersprüchlichen Angaben wenden Sie sich bitte an uns bzw. an den Architekten.
- Für eine ordnungsgemäße Ausführung sind die allgemeinen und bauaufsichtlichen Zulassungen der eingesetzten Baustoffe und Einbauteile.

Bauherr
Architekt
Tragwerksplaner
Bauunternehmer

Konstruktionsplan
Steel Construction Level 1

Plan Nr.: P101
Bauteil / Planart / Blatt-Nr. / Nummer / Index

Bauvorhaben
Steel Construction - SPIF
Via Adolfo Ferrata 1, Pavia, Italy

erstellt am: 23.10.2019
Maßstab:

Projekt Nr.: SPIF-2019

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