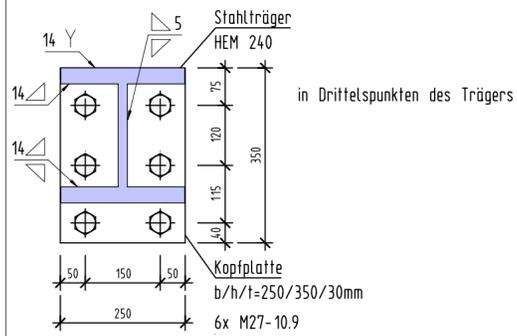


Detail 1

Pos 5.11-1 Stoß HEM240

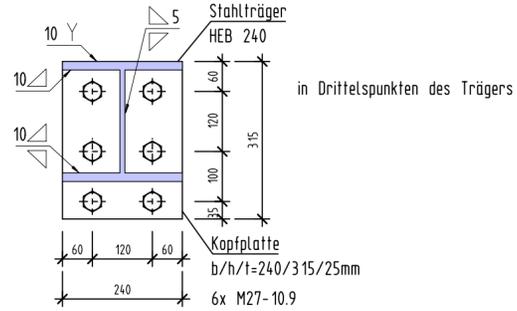
M.: 1:10



Detail 2

Pos 5.21-1 Stoß HEB240

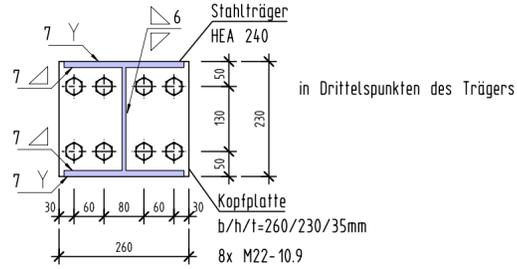
M.: 1:10



Detail 3

Pos 4.41-1 Stoß HEA240

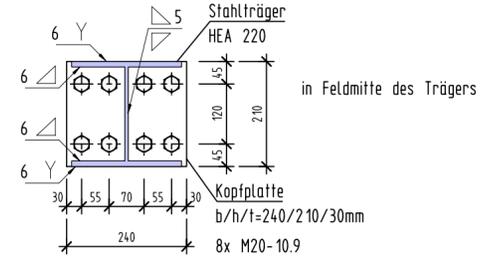
M.: 1:10



Detail 4

Pos 5.42-1 Stoß HEA220

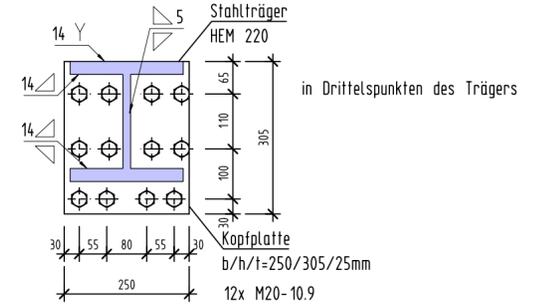
M.: 1:10



Detail 5

Pos 4.11-1 Stoß HEM220

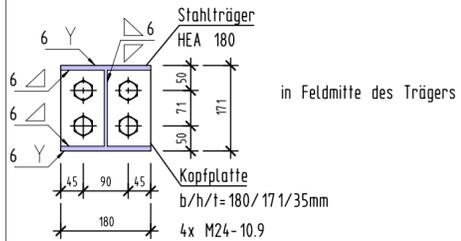
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Detail 6

Pos 4.21-1 Stoß HEA 180

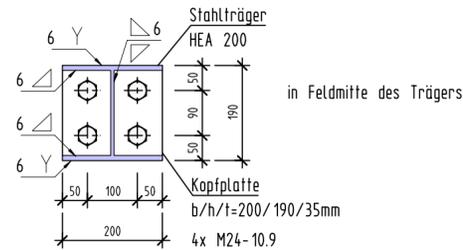
M.: 1:10



Detail 7

Pos 4.31-1 Stoß HEA200

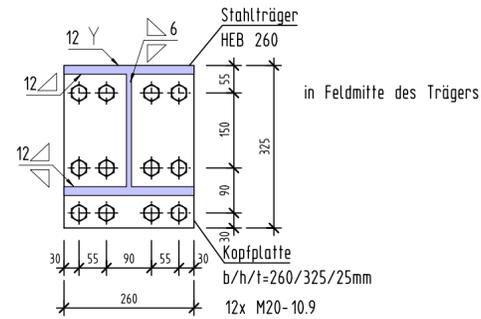
M.: 1:10



Detail 8

Pos 4.71-1 Stoß HEB260

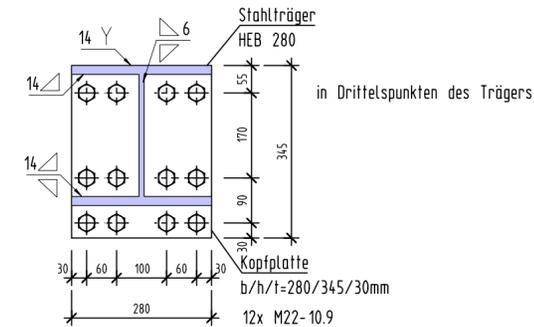
M.: 1:10



Detail 9

Pos E.21-1 Stoß HEB280

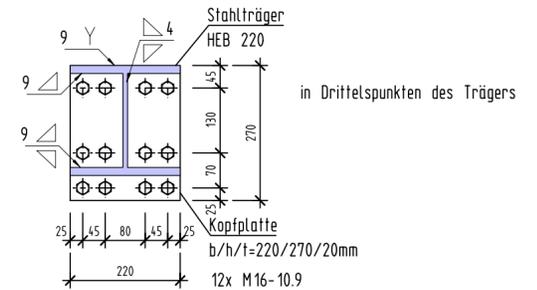
M.: 1:10



Detail 10

Pos 3.11-1 Stoß HEB220

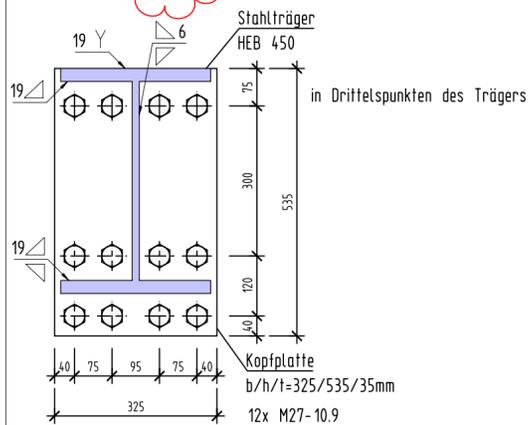
M.: 1:10



Detail 11

Pos 3.71-1 Stoß HEB450

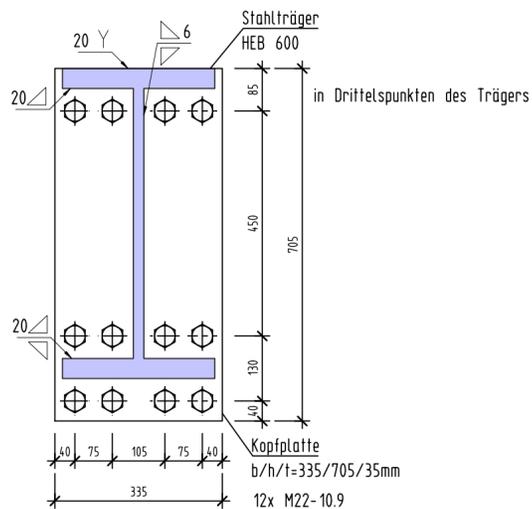
M.: 1:10



Detail 12

Pos E.91-1 Stoß HEM600

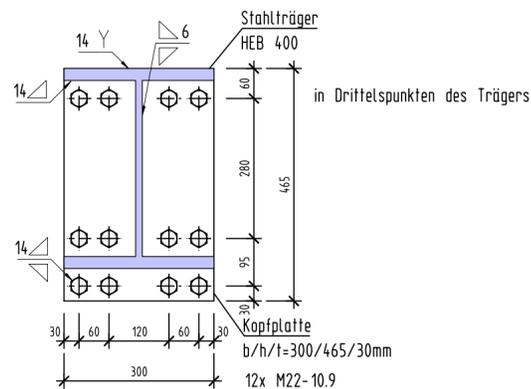
M.: 1:10



Detail 13

Pos E.11-1 Stoß HEB400

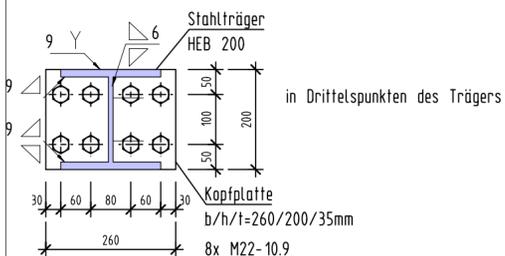
M.: 1:10



Detail 14

Pos 3.101-1 Stoß HEB200

M.: 1:10



a	Bezeichnung Detail 11	18.07.2023	vs
Index:	Änderungen:	Datum:	Name:

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Bauteil: Detailplan Trägerstöße			
Gezeichnet: vs	Maßstab: 1:10	Projekt-Nr.: T-161123	Blatt-Nr.: P09
Datum: 10.07.2023	Blattgröße: DIN A2	Index: a	