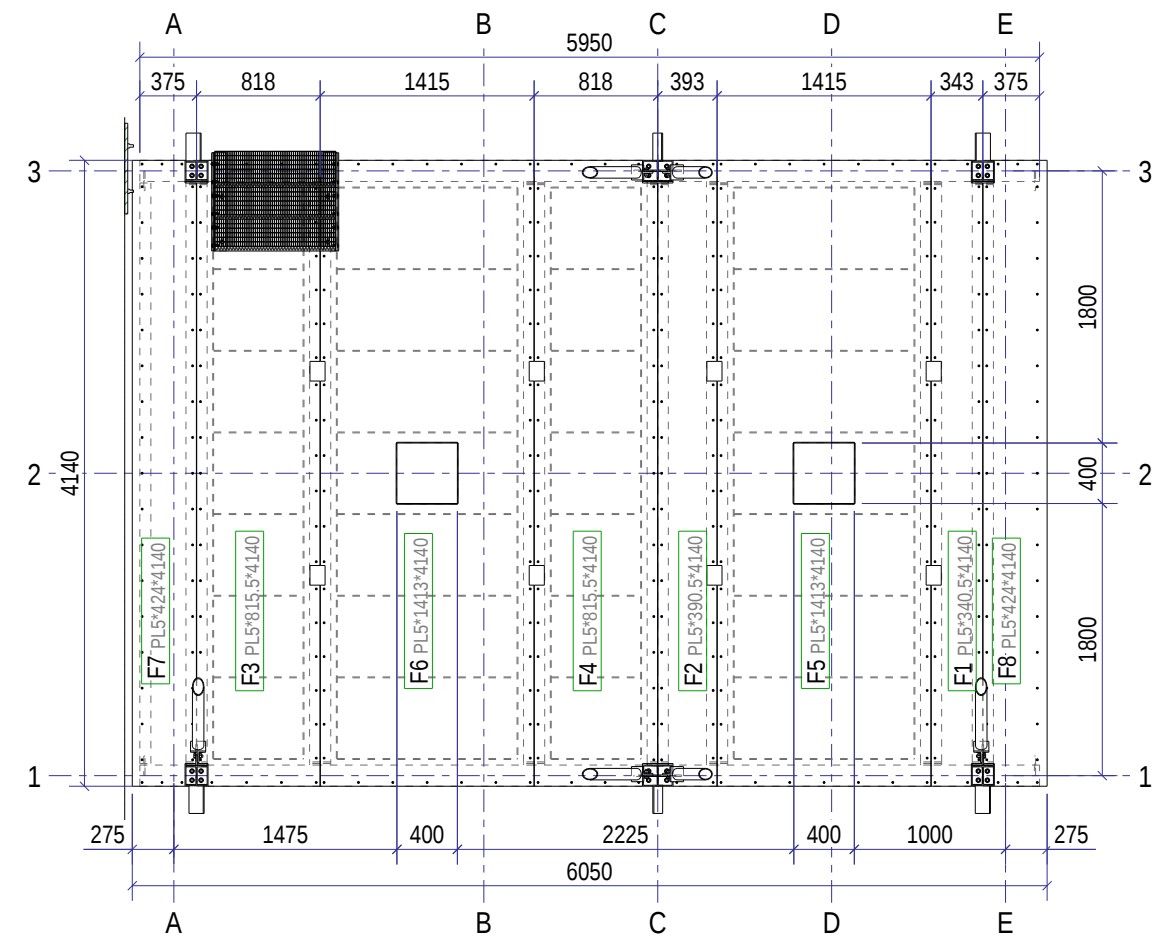
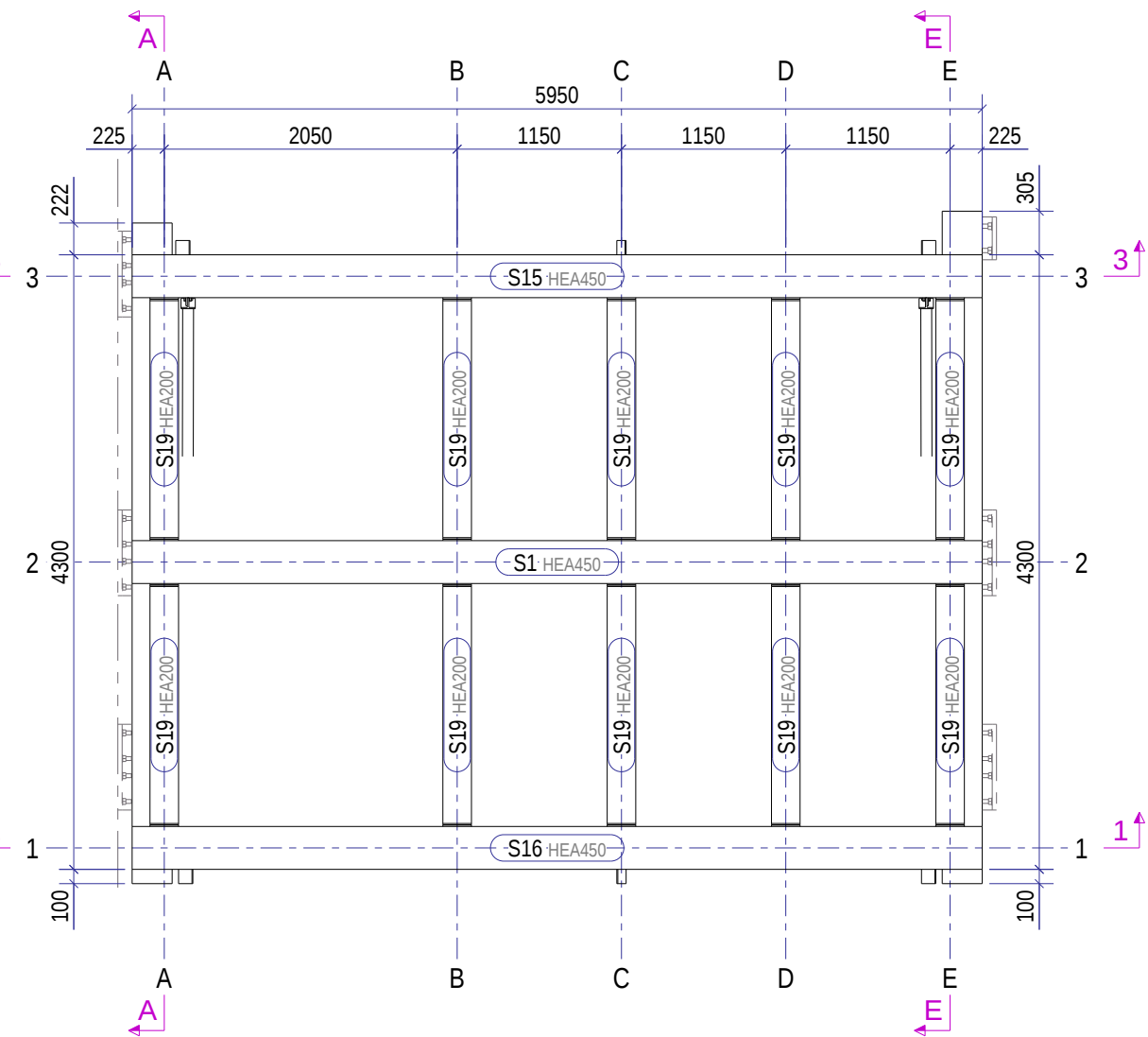
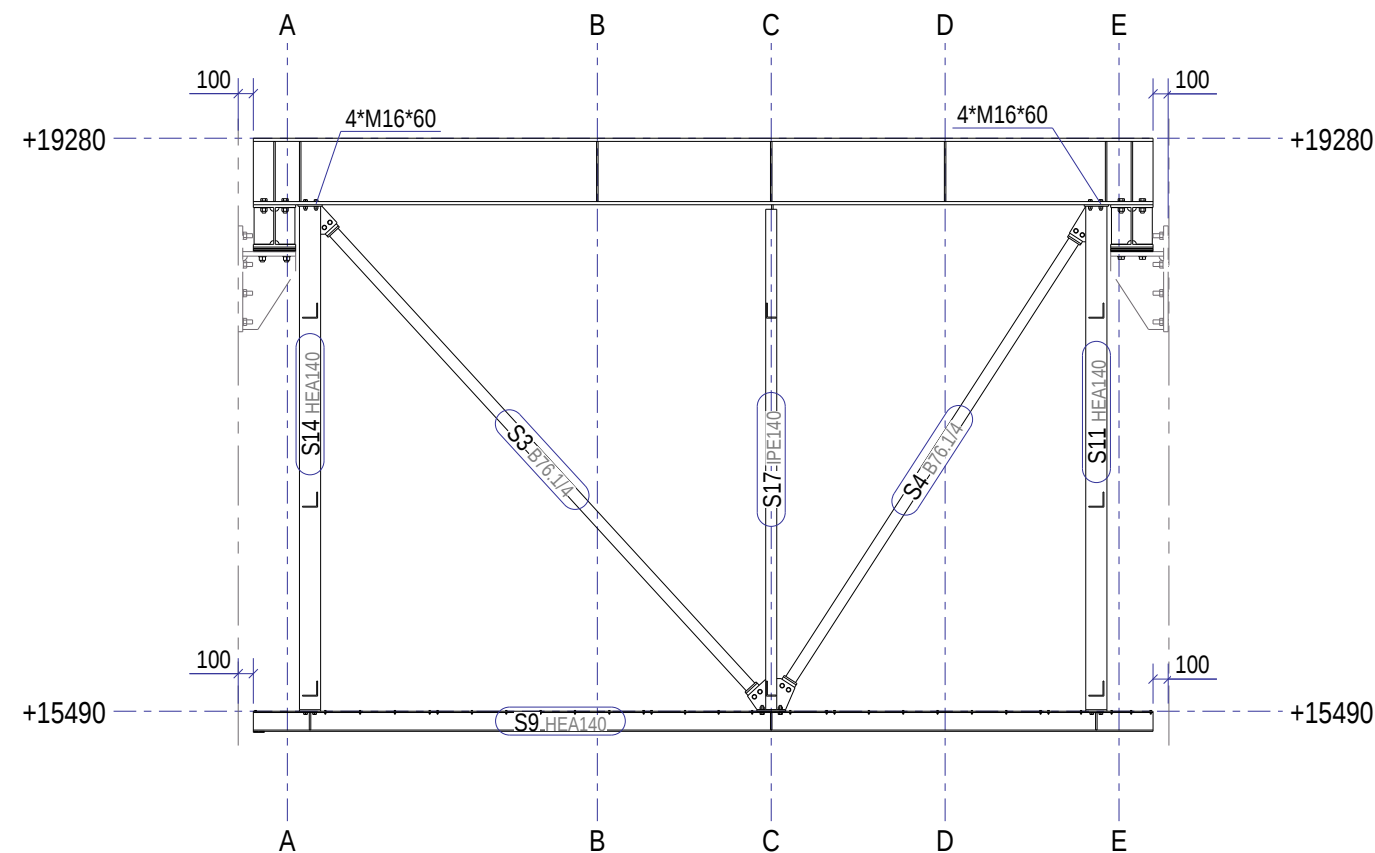




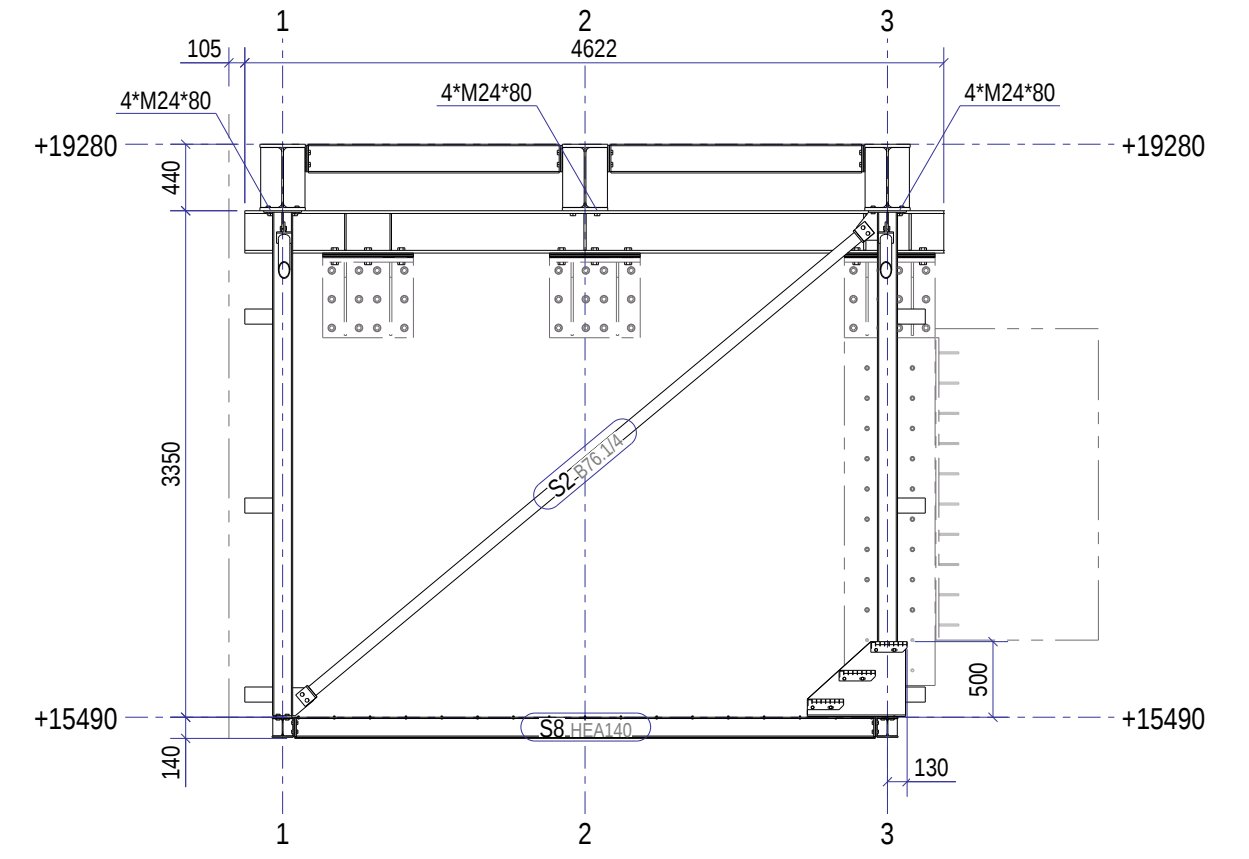
+15490 Boden
1:50



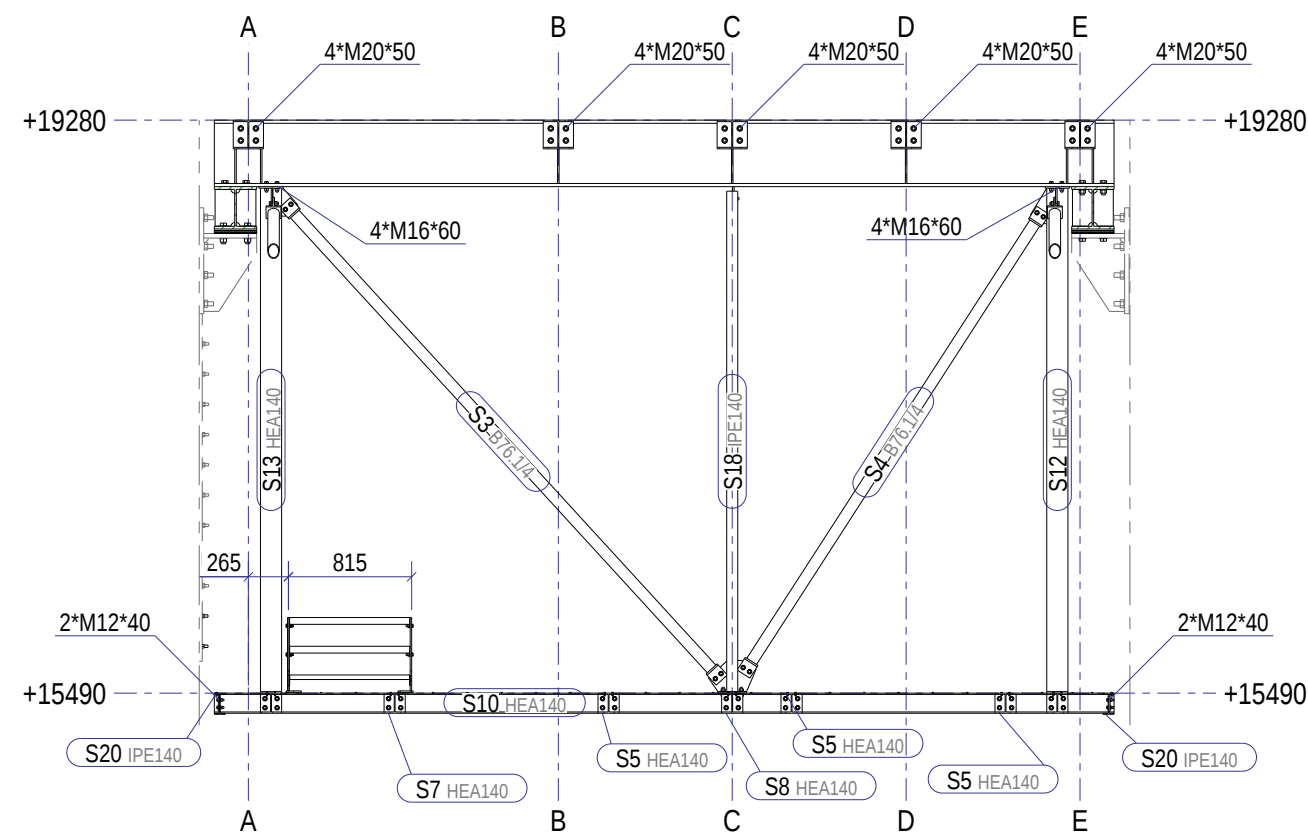
+19280 Trichterbalken
1:50



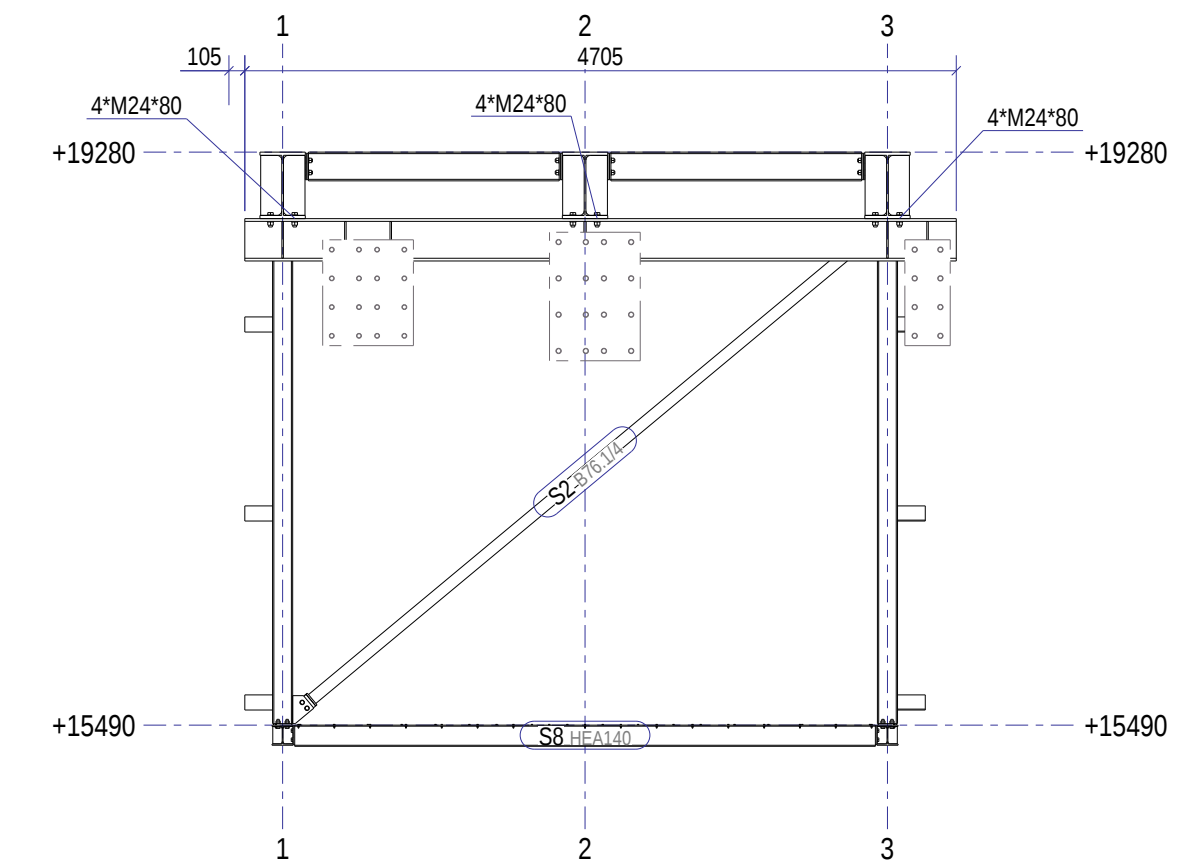
Achse 1
1:50



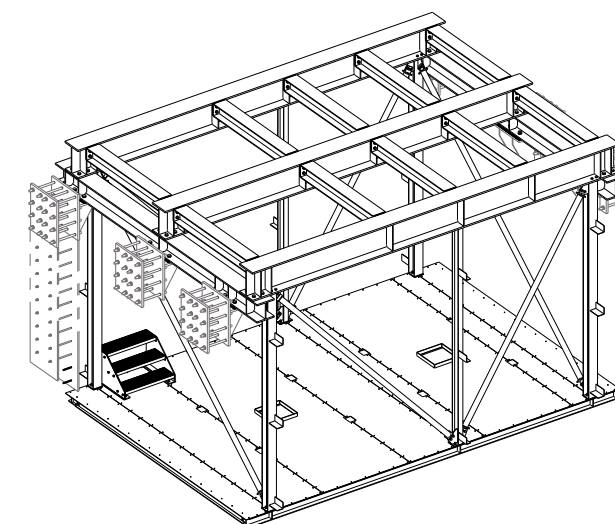
Achse A
1:50



Achse 3
1:50



Achse E
1:50



3D
1:100

Alle nicht definierten Schraubverbindungen: M16x50

Stahlkonstruktion

Stahlqualität: S235JR
Tränenblech: 5/7mm, maximale Belastung: 250kg/m2
Montageausführung: Sechskantschrauben + Sechskantmutter ISO 4017/4032 8.8 THVZ

Beschichtung Stahlkonstruktion: 2K-lackfarbe RAL 1013, dicke 80µm
Beschichtung Bodenplatten: 2K-lackfarbe RAL 7035, dicke 80µm

Inklusive:

-Stufen zum bestehendem Treppenturm
-Abstandhalter für Wandriegel

CLIENT: Kastenmüller Systems Austria
PROJECT: Verladezellen Plattner Mühle
SUBJECT: Übersicht Unterkonstruktion

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Drawing Status

FOR APPROVAL

DESIGNED BY: HON	PROJECT NR.: P095 657
SIZE: A2	
SCALE: 1:50 1:100	
PLOTDATE: 01.07.2024	
PROJECTION: ②	DRAWING NR.: G [5]
	REVISION: