

9 26012, L=3.02m

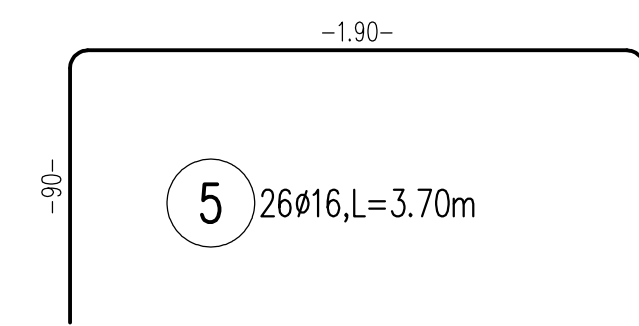
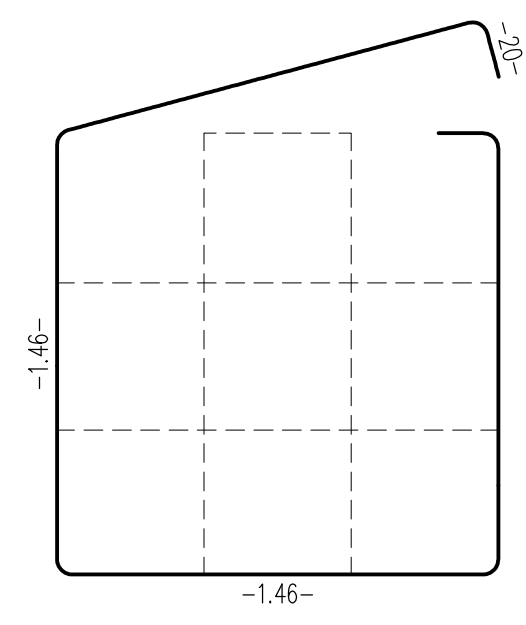
[illegible]

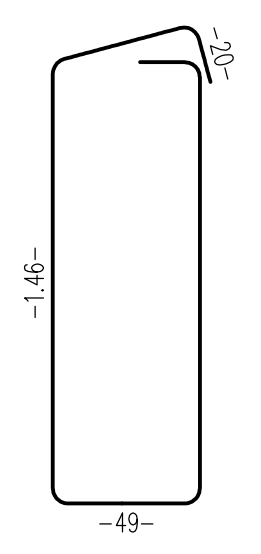
Diagram illustrating a 3x3 grid of square panels, likely representing a floor plan or a layout of a building. The panels are labeled with numbers and dimensions:

- Top-left panel: 8, 11Ø25-14
- Top-middle panel: 7, Ø14-20
- Top-right panel: 8, 9Ø25-14
- Middle-left panel: 9, 11Ø25-14
- Middle-middle panel: 10, 6Ø20
- Middle-right panel: 7, Ø14-20
- Bottom-left panel: 8, 11Ø25-14
- Bottom-middle panel: 6, 36Ø14-20 (26+3+4+3)
- Bottom-right panel: 7, Ø14-20

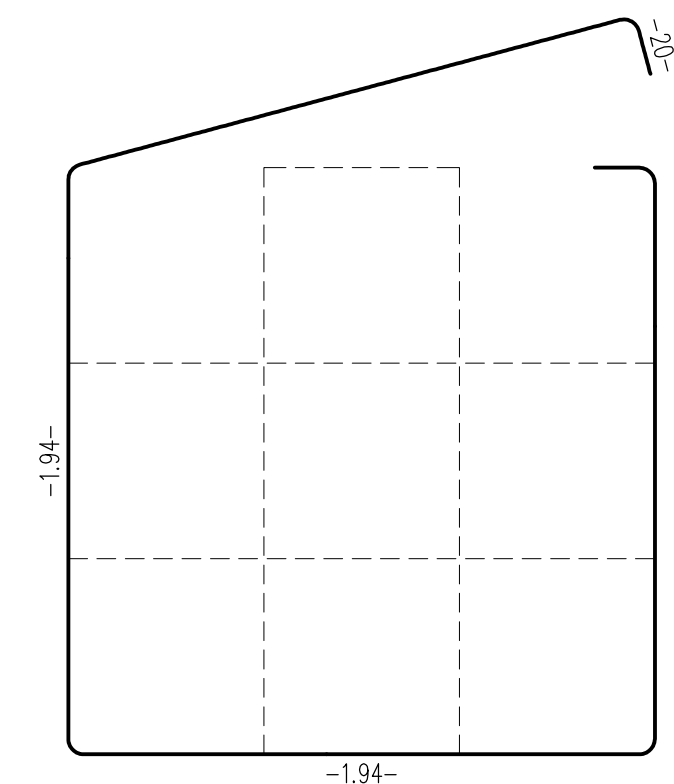
A horizontal line labeled "CENTER LINE LIFT" is positioned below the grid. Various lines and arrows connect the panels, indicating relationships or flow. The panels are shaded in light gray.



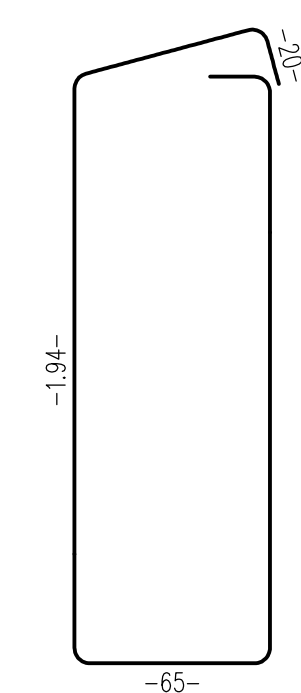
6 36Ø14, L=6.23m



7 52ø14,L=4.29m



1 33 ϕ 14,L=8.15m



2) 54ø14, L=5.57m

BAR Pos.	SCHED No.	ULE d	Steelgrade: ST III Length	D12	D14	D16	D20	D25
1	33	14	8.16		269.28			
2	54	14	5.58		301.32			
3	52	25	5.15					267.80
4	12	16	5.15			61.80		
5	26	16	3.70			96.20		
6	36	14	6.24		224.64			
7	32	14	4.30		223.60			
8	40	25	7.45					298.00
9	26	12	3.02	78.52				
10	6	20	5.42				32.52	
Total lengths				78.52	1018.84	158.00	32.52	565.80
kg / m				D12 0.888	D14 1.210	D16 1.580	D20 2.470	D25 3.850
kg / d				69.726	1232.796	249.640	80.324	2178.330
Total weight (kg)				3810.816				

$\pm 0.00 = 720.40\text{m}$ (LEVEL OF LOADING)

- THIS DRAWING IS ONLY VALID IN CONNECTION WITH LAYOUT
DRAWING NO.: 20120225E001101c (DOPPELMAYR) 16057/12-16 (ZTB NESSLER)
- MAX. OCCURRING SOIL PRESSURE: 350 kN/m²
- INADEQUATE SOIL CONDITIONS REQUIRE MODIFICATION BY ENGINEER
- DIMENSIONS TO BE CHECKED
- USE CHAMFERS FOR ALL CONCRETE EDGES ABOVE GROUND

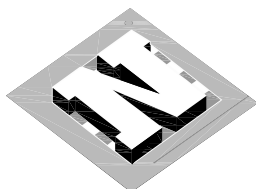
- MIN. CUBE STRENGTH 28 DAYS: C25/30 N/mm²
- FROST RESISTENT, MAX. PELLET SIZE: 32mm (SHAFT 22mm)

– RIBBED BARS, YIELD STRENGTH: 420 N/mm² – ST III

– CONCRETE COVER TO RE-BARS: FOUNDATION: 5.0cm; SHAFT: 3.0cm

- HORIZ. LENGTH: ± 2.0 cm
- FOUNDATION LEVELS: ± 1.0 cm
- SURVEYED AXIS: ± 1.0 cm

THIS DRAWING IS ONLY VALID IN CONNECTION WITH LAYOUT DRAWING NO 20120225E001101c
(DOPPELMAYR) AND 16057/12a/13a/14a/16a (ZTB NESSLER).

 CHANGED: "LEB" AND LEVEL ±0.00 SHORTEN SHAFT RM, FM		LB	20.06.2017
REVISION:	DESCRIPTION:	DRAWN:	DATE:
 NESSLER ZIVILTECHNIKER GMBH STATE AUTHORIZED AND CHARTERED ENGINEERING COMPANY FOR CIVIL ENGINEERING UNTERMARKT 11 A-6600 REUTTE AUSTRIA			
PHONE +43 (0)5672-62200		FAX +43 (0)5672-62200-4	EMAIL: office@nessler.at.at
PROJECT: 8-MGD MTATSMINDA PARK, TBILISI DOPPELMAYR			
	PARTS: TOP FOUNDATION LAYOUT FRONT MAST VIEW A, VIEW B		DRAWN: LB CHECKED: RELEASED: SCALE: 1:25
	TYPE: REINFORCEMENT DRAWING		PLAN-NR.: 16057/15a
SIZE: .97x.59m	FILE: P:\2016\16057_8.....indk\WAA0002267_16057-15_RE_Top.dwg		DATE: 20.01.2017