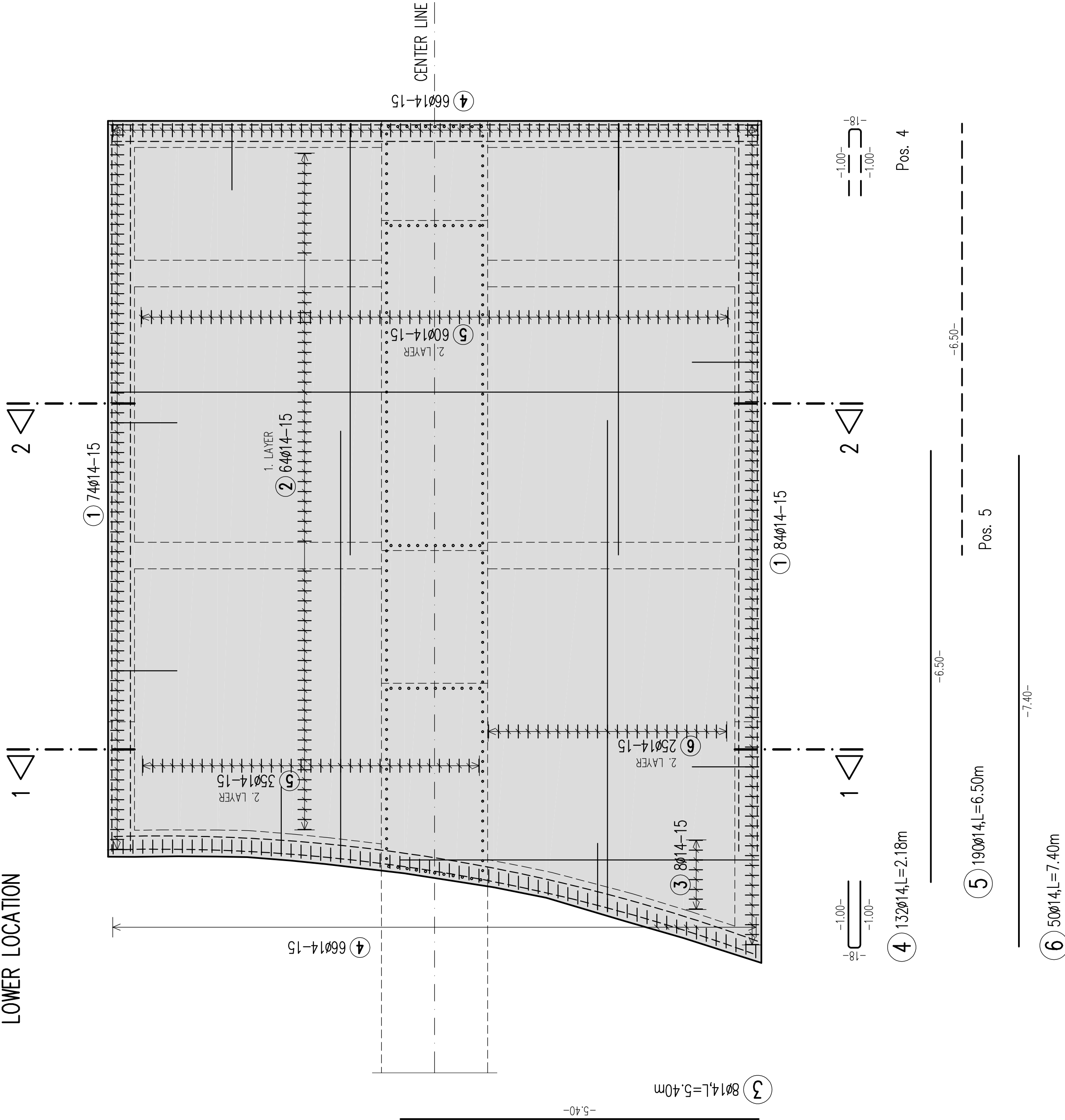
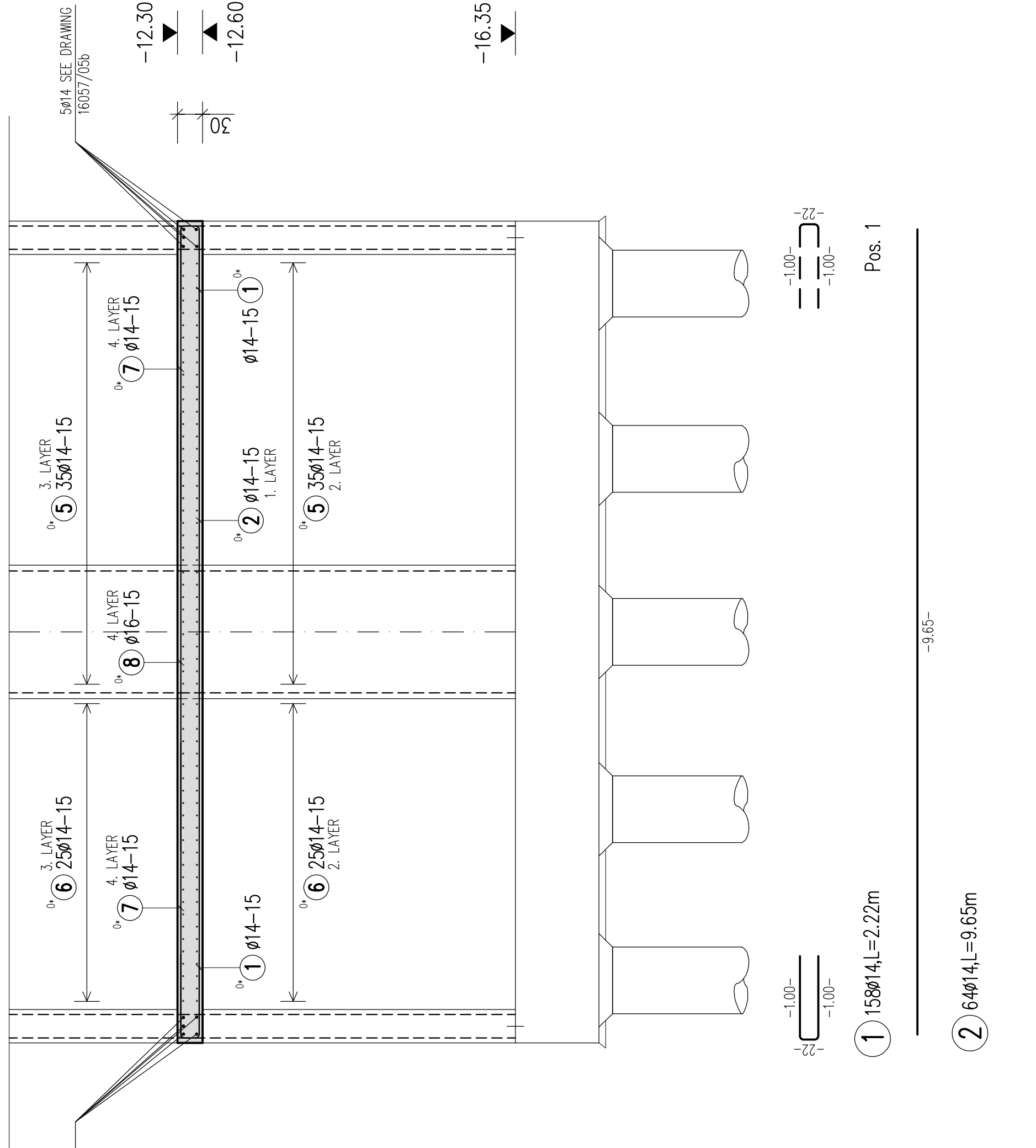


PLAN VIEW
SLAB (-12.30)
M 1:50
LOWER LOCATION

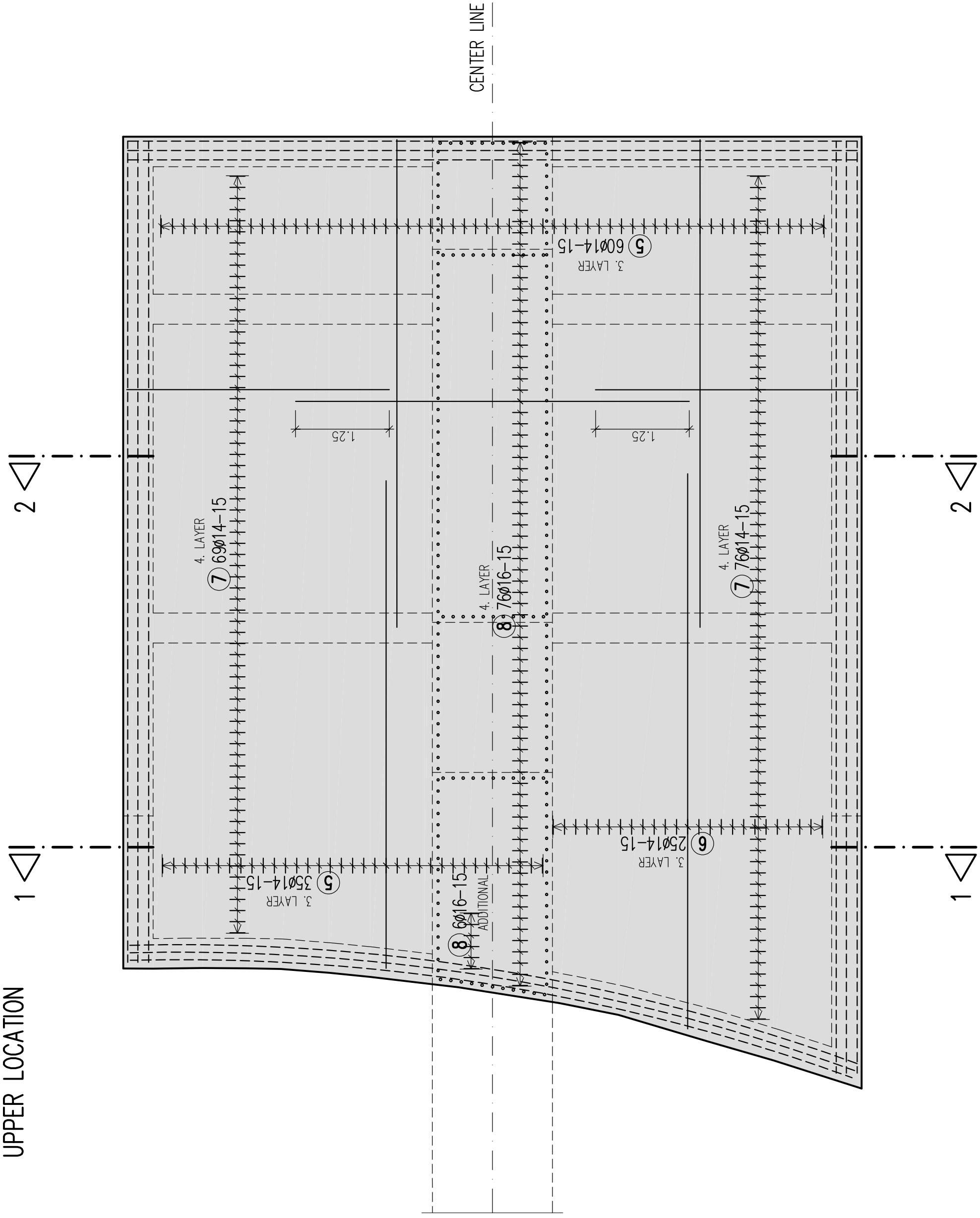


SECTION 1
M 1:50

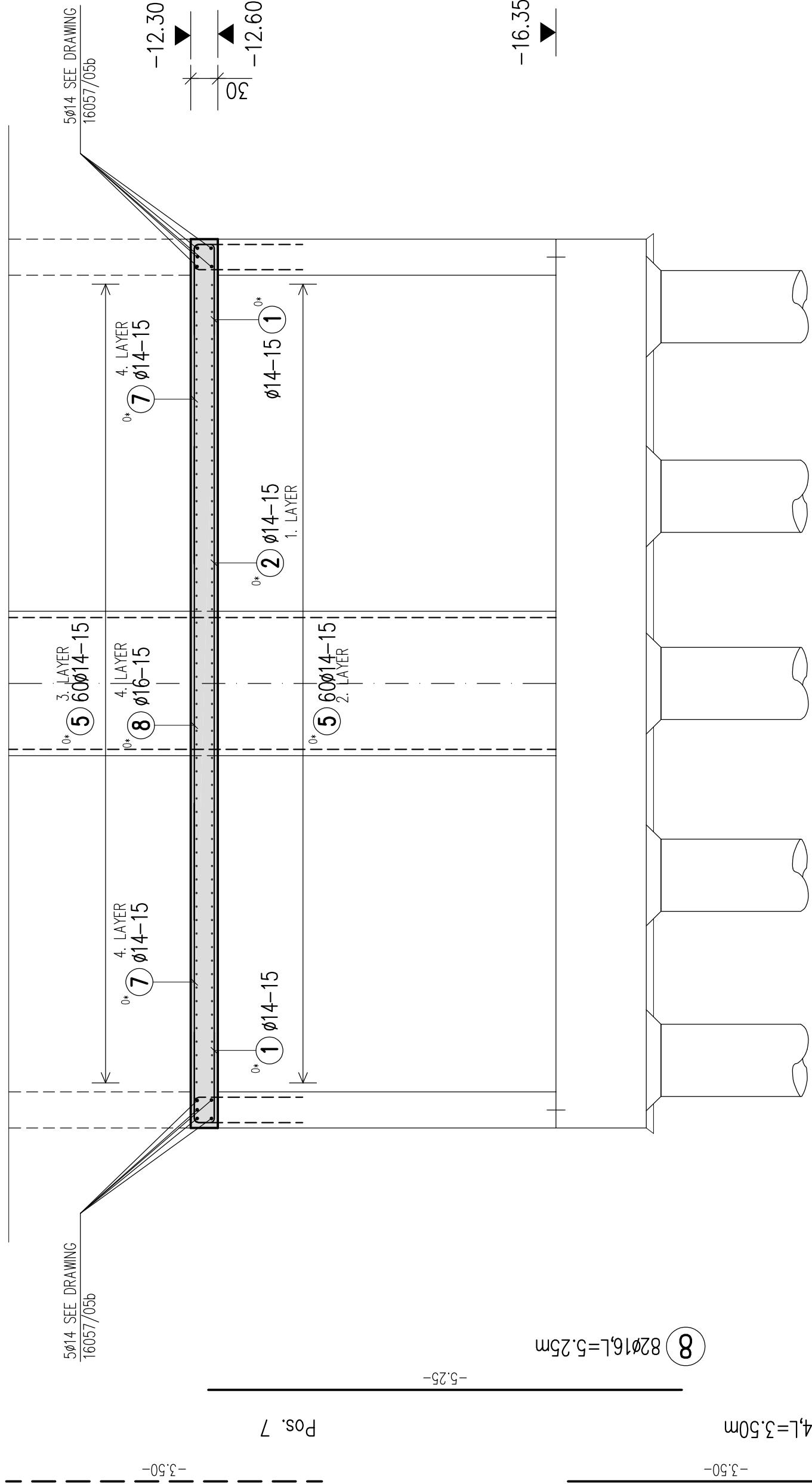


B A R S C H E D U L E Steel Grade: ST111 D16				
Pos.	No.	d	Length	D16
1	130	14	2.22	350.76
2	64	14	9.65	617.60
3	8	14	5.40	43.20
4	130	14	2.18	283.60
5	130	14	6.50	1255.00
6	50	14	7.40	370.00
7	145	14	3.50	507.50
8	82	16	5.25	430.50
Total Lengths			3411.82	430.50
kg / m			31.23	D16
kg / m			4128.302	660.190
Total weight (kg)			4808.492	
S P A C E R				
Pos.	No.	Type	kg/PCS.	Weight(kg)
1	45	S14	0.705	31.725
Sum				31.725
45 SPACER 13 cm - (a 2.00m)				

PLAN VIEW
SLAB (-12.30)
M 1:50
UPPER LOCATION



SECTION 2
M 1:50



DIMENSIONS IN [cm, m]
(±0.00 = 445.00m (LEVEL OF LOADING))

- THIS DRAWING IS ONLY VALID IN CONNECTION WITH LAYOUT DRAWING NO.: 20093720E001011f (DOPPELMAYR) 16057/01-10 (ZTB NESSLER)
- MAX. OCCURRING SOIL PRESSURE: BORED CONCRETE PILES
- INADEQUATE SOIL CONDITIONS REQUIRE MODIFICATION BY ENGINEER
- DIMENSIONS TO BE CHECKED
- USE CHAMFERS FOR ALL CONCRETE EDGES ABOVE GROUND

CONCRETE

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

STEEL

- RIBBED BARS, YIELD STRENGTH: 420 N/mm2 - ST III
- CONCRETE COVER TO RE-BARS: FOUNDATION: 5.0cm; WALLS, SLAB: 4.0cm

TOLERANCES

- 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 20093720E001011f (DOPPELMAYR) AND 16057/01b/02d/03b/04b/05b/07b/08c/09b/10b (ZTB NESSLER).

Changed position of bored concrete piles	
LB	20.07.2020
LB	06.02.2017
DESCRIPTION:	
DRAWN:	
DATE:	

	STATE AUTHORIZED AND CHARTERED	
	ENGINEERING COMPANY FOR	
	CIVIL ENGINEERING	
	AUSTRIA	
UNTERMART 11 A-6600 REITZLE AUSTRIA		
EMAIL: office@nessler-az.at		

PROJECT:	8 MGD MTATSMINDA PARK, TBILISI	
	DOPPELMAYR	
	DOPPELMAYR	
	DOPPELMAYR	

	PARTS:		BOTTOM STATION SLAB (-12.30)	DRAWN: lb
				CHECKED:
				RELEASED:
				SCALE:
				1:50
TYPE:		REINFORCEMENT DRAWING	PLAN-NO:	16057/066
SIZE: 9"x12m	FILE: P:\2016\16057 & A\160400297_16057-066_RG_Slab_Bottom.dwg		DATE:	23.01.2017

DRAWN: LB	
CHECKED:	
RELEASED:	
SCALE: 1:50	
PLAN-NR.: 16057/06b	
TYPE: REINFORCEMENT DRAWING	
FILE: P:\2016\16057_8...A\WA000267_16057-06b_RE_Slab_Bottom.dwg	
DATE: 23.01.2017	