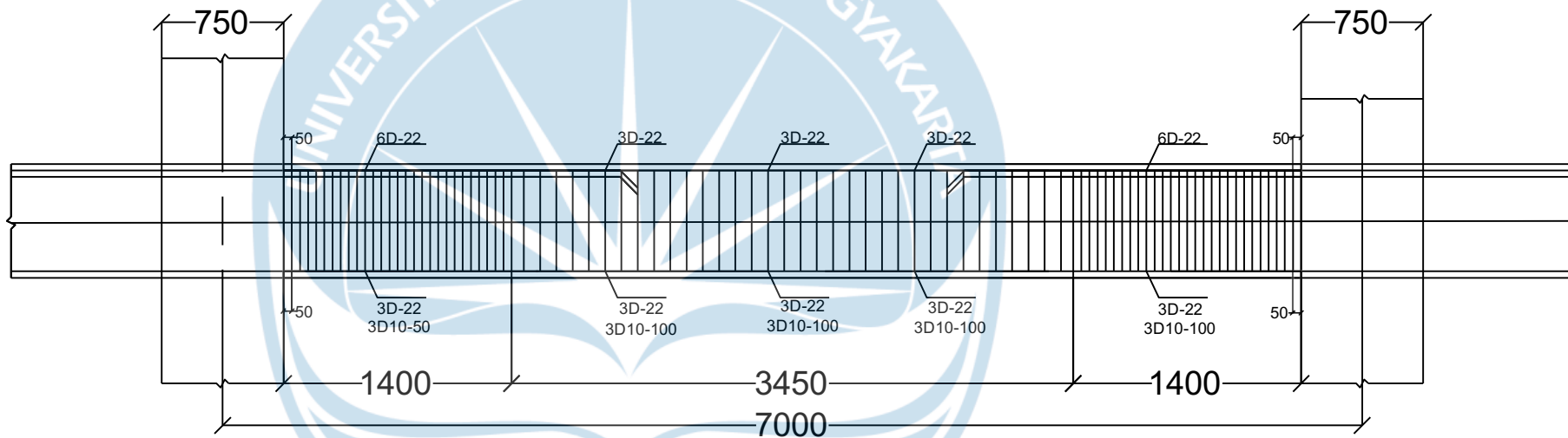
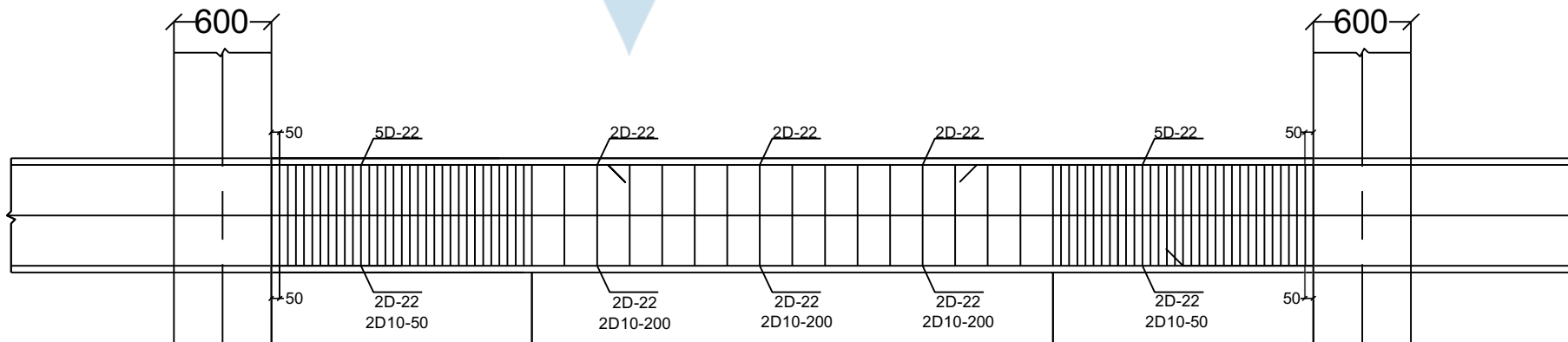
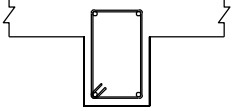
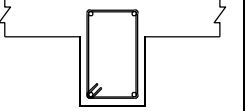


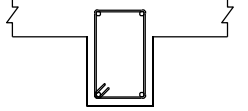
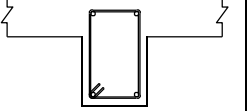
Detail Penulangan Balok Induk Lt 4
SKALA 1:25

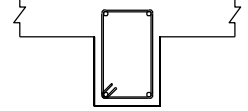


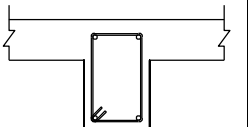
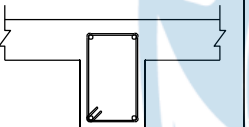
Detail Penulangan Balok Induk Lt 5
SKALA 1:25

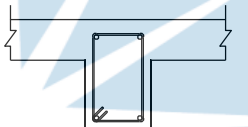
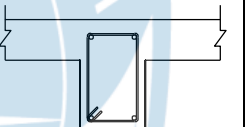


Gambar		
Atas	2 D22	2 D22
Bawah	2 D22	2 D22
Pinggang	2 D10	2 D10
Tranversal	2 D8 - 50	2 D8 - 150

Gambar		
Atas	2 D22	2 D22
Bawah	2 D22	2 D22
Pinggang	2 D10	2 D10
Tranversal	2 D8 - 100	2 D8 - 150

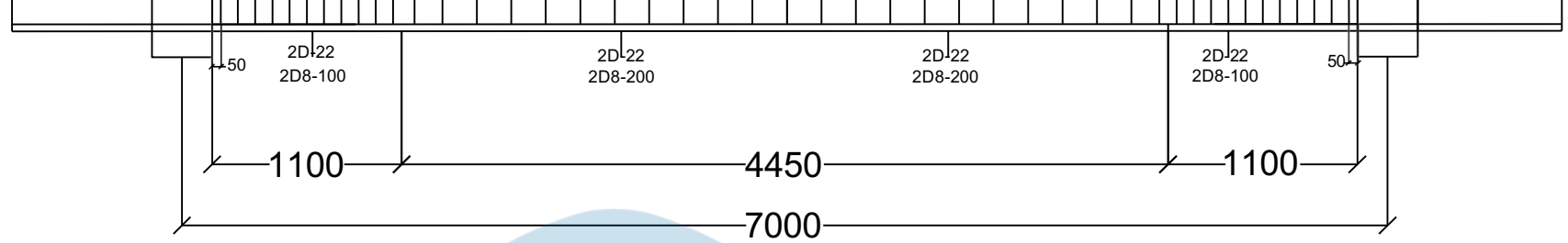
Gambar		
Atas	2 D22	
Bawah	2 D22	
Pinggang	2 D10	
Tranversal	2 D8 - 100	

LANTAI 4	BA (350 X 550)	
	Tumpuan	Lapangan
Gambar		
Atas	2 D22	2 D22
Bawah	2 D22	2 D22
Pinggang	2 D10	2 D10
Tranversal	2 D8 - 100	2 D8 - 150

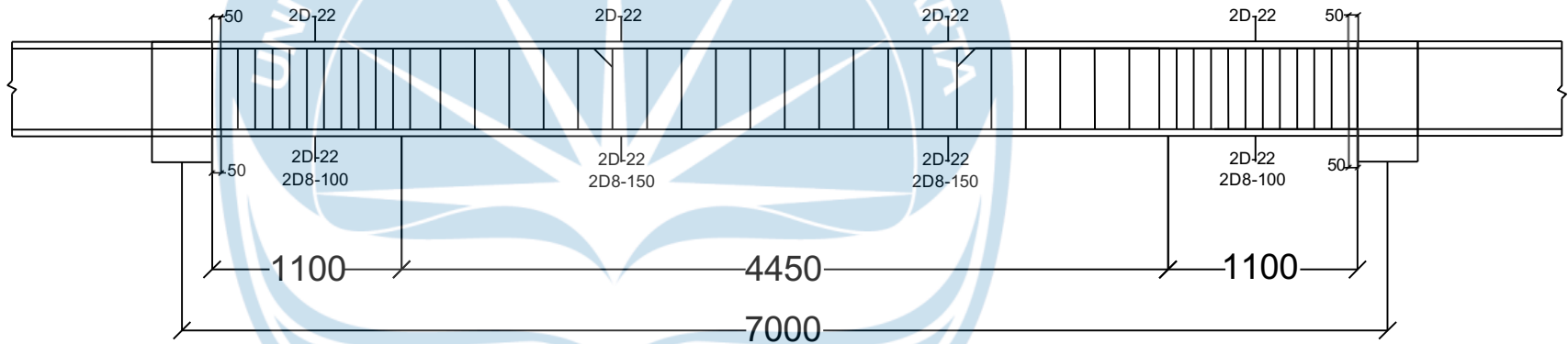
LANTAI 5	BA (350 X 550)	
	Tumpuan	Lapangan
Gambar		
Atas	2 D22	2 D22
Bawah	2 D22	2 D22
Pinggang	2 D10	2 D10
Tranversal	2 D8 - 100	2 D8 - 150

Mutu Material

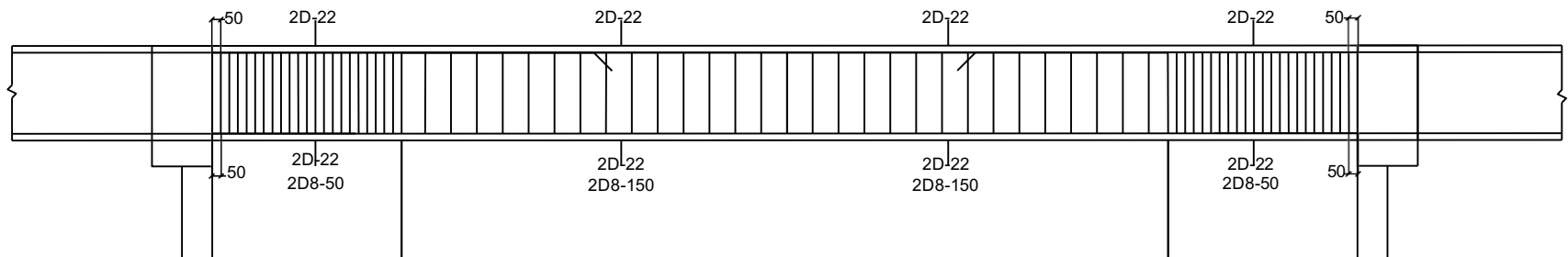
- Mutu Beton :
 $f_c' = 25 \text{ MPa}$
- Mutu Besi Tulangan :
B.JTS 420 $f_y 420 \text{ MPa}$

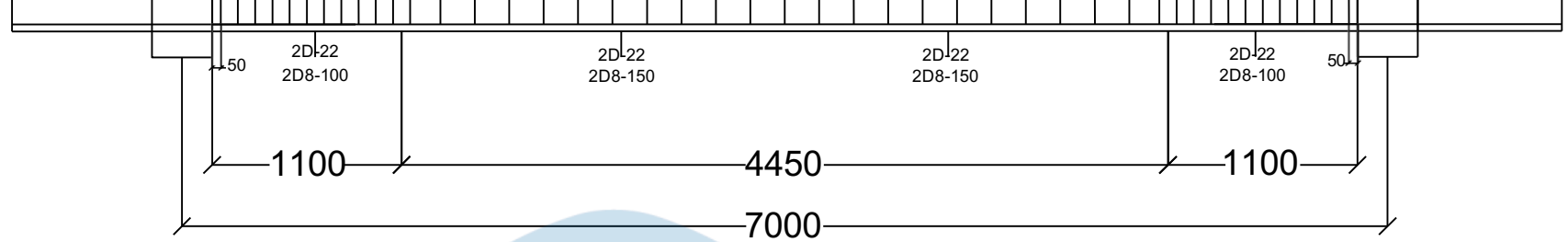


Detail Penulangan Balok Anak Lt 1
SKALA 1:25

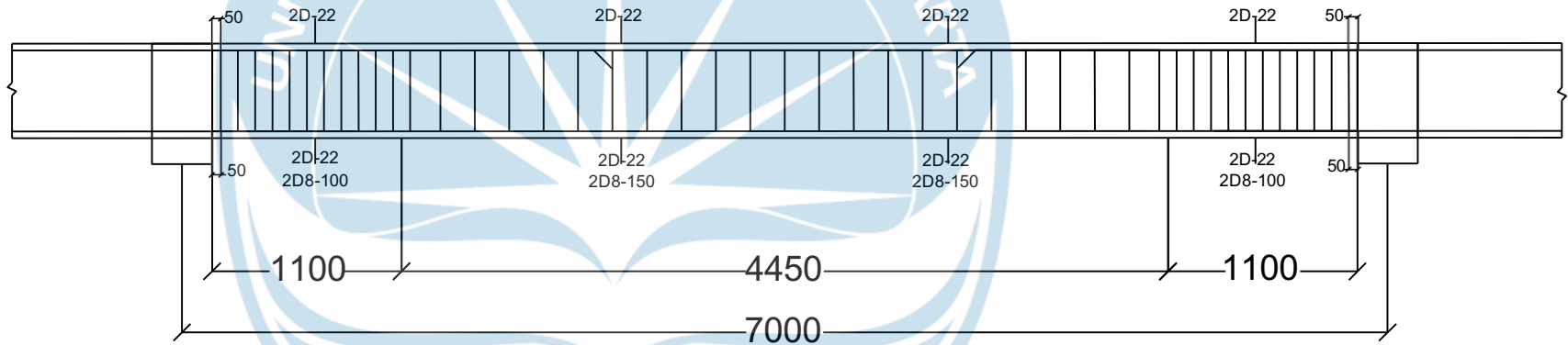


Detail Penulangan Balok Anak Lt 2
SKALA 1:25

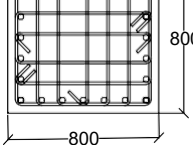
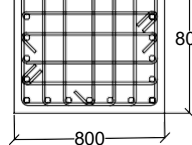


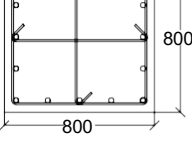
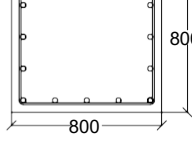


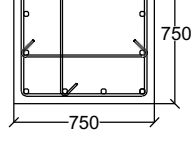
Detail Penulangan Balok Anak Lt 4
SKALA 1:25

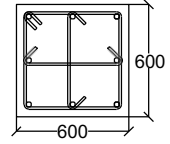
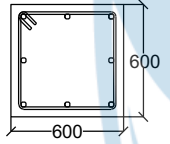


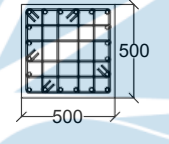
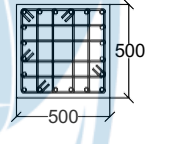
Detail Penulangan Balok Anak Lt 5
SKALA 1:25

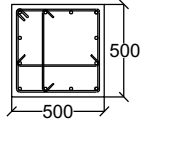
Gambar		
Jumlah Tulangan	24 D25	24 D25
Tulangan Sengkang	6 D13 - 200	6 D13 - 200

Gambar		
Jumlah Tulangan	16 D25	16 D25
Tulangan Sengkang	3 D13 - 100	2 D13 - 150

Gambar		
Jumlah Tulangan	12 D25	
Tulangan Sengkang	3 D13 - 100	

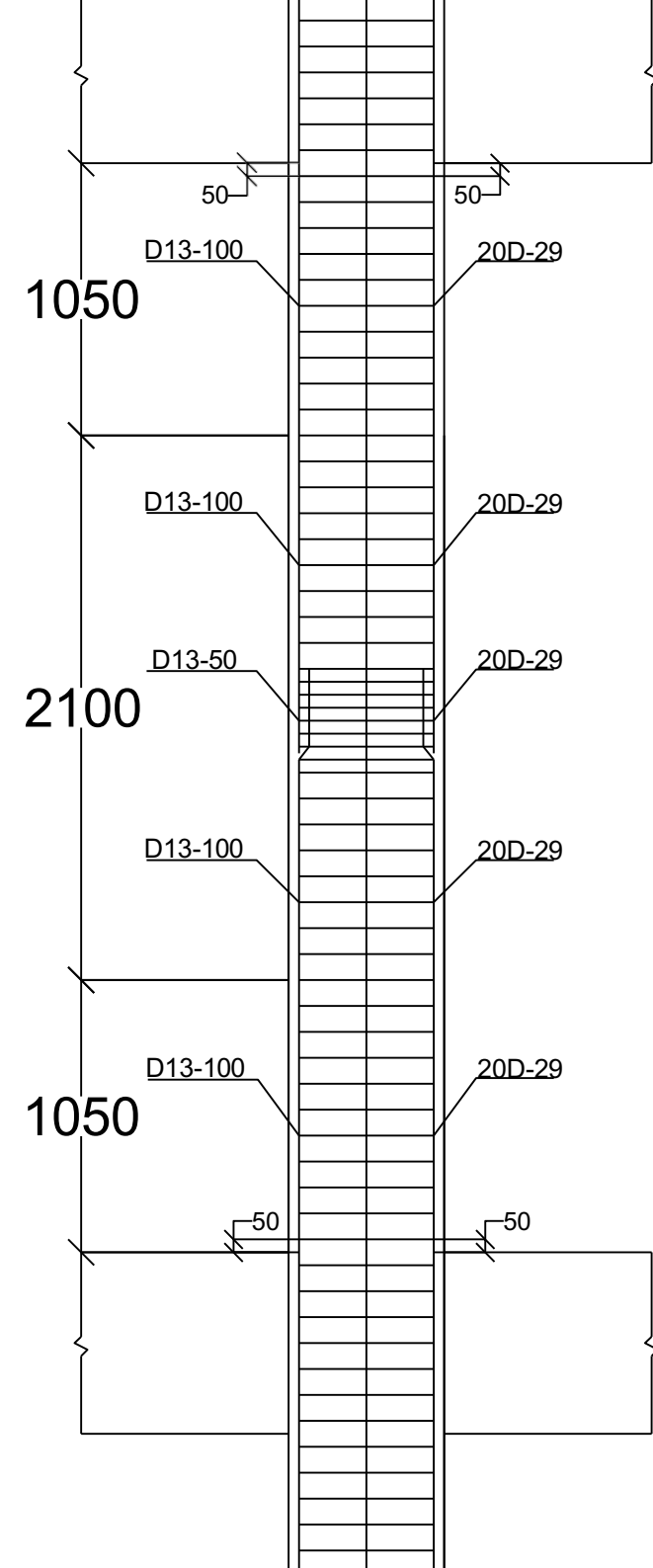
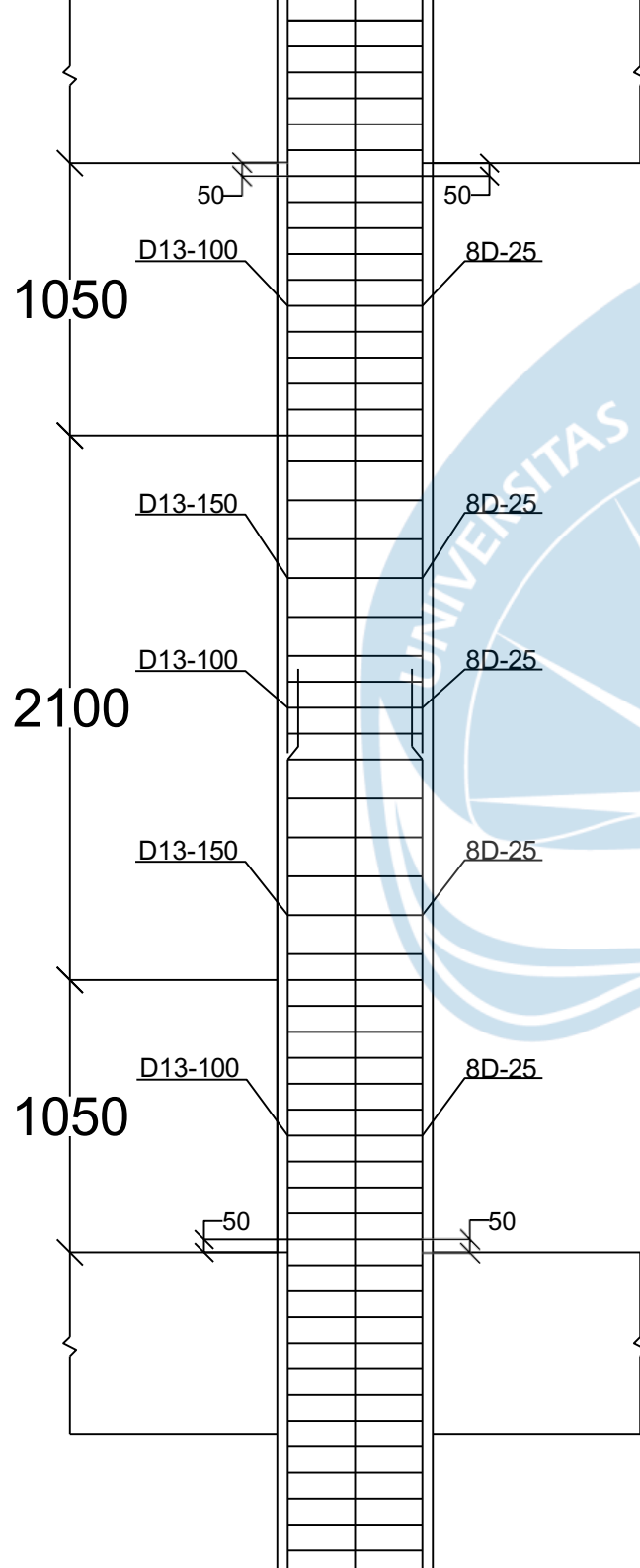
LANTAI 6	K4 (600X600)	
	Tumpuan	Lapangan
Gambar		
Jumlah Tulangan	8 D25	8 D25
Tulangan Sengkang	3 D13 - 100	2 D13 - 150

LANTAI 1-4	K5 (500X500)	
	Tumpuan	Lapangan
Gambar		
Jumlah Tulangan	20 D29	20 D29
Tulangan Sengkang	6 D13 - 100	6 D13 - 100

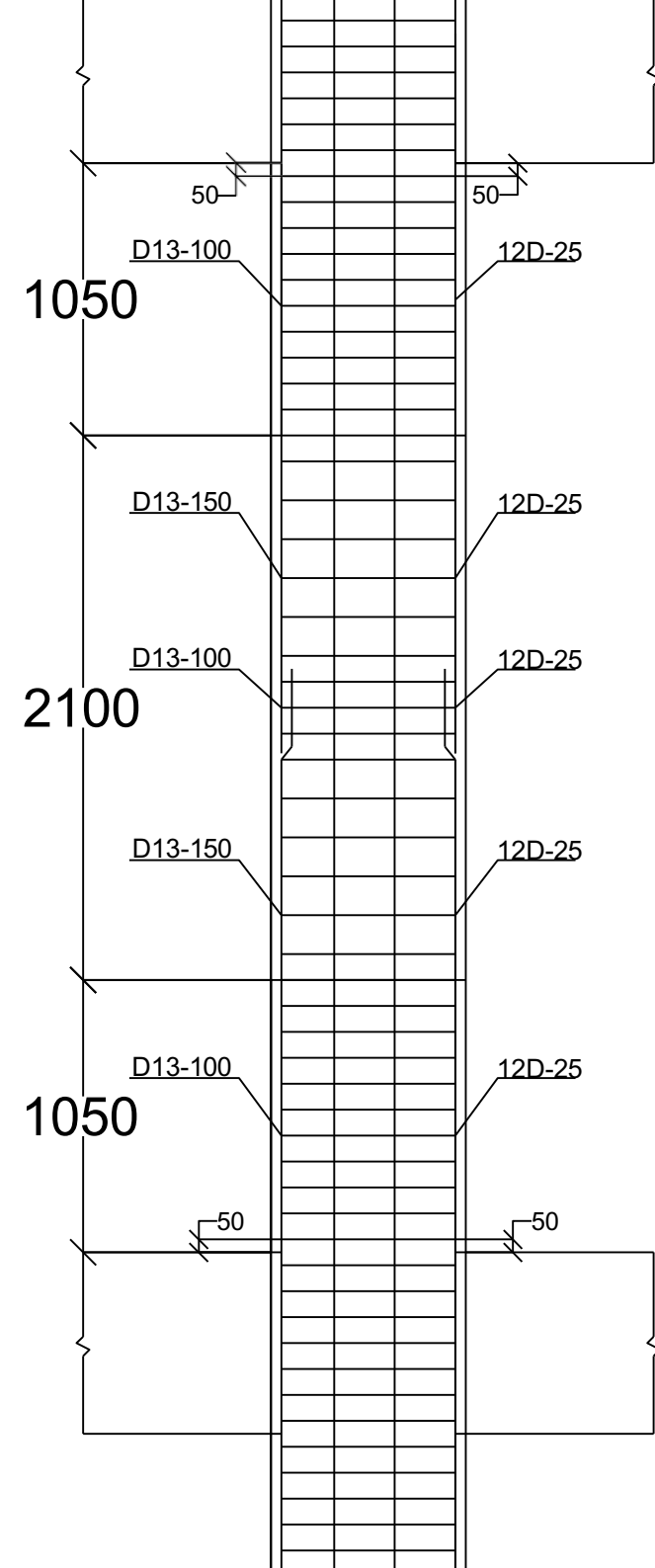
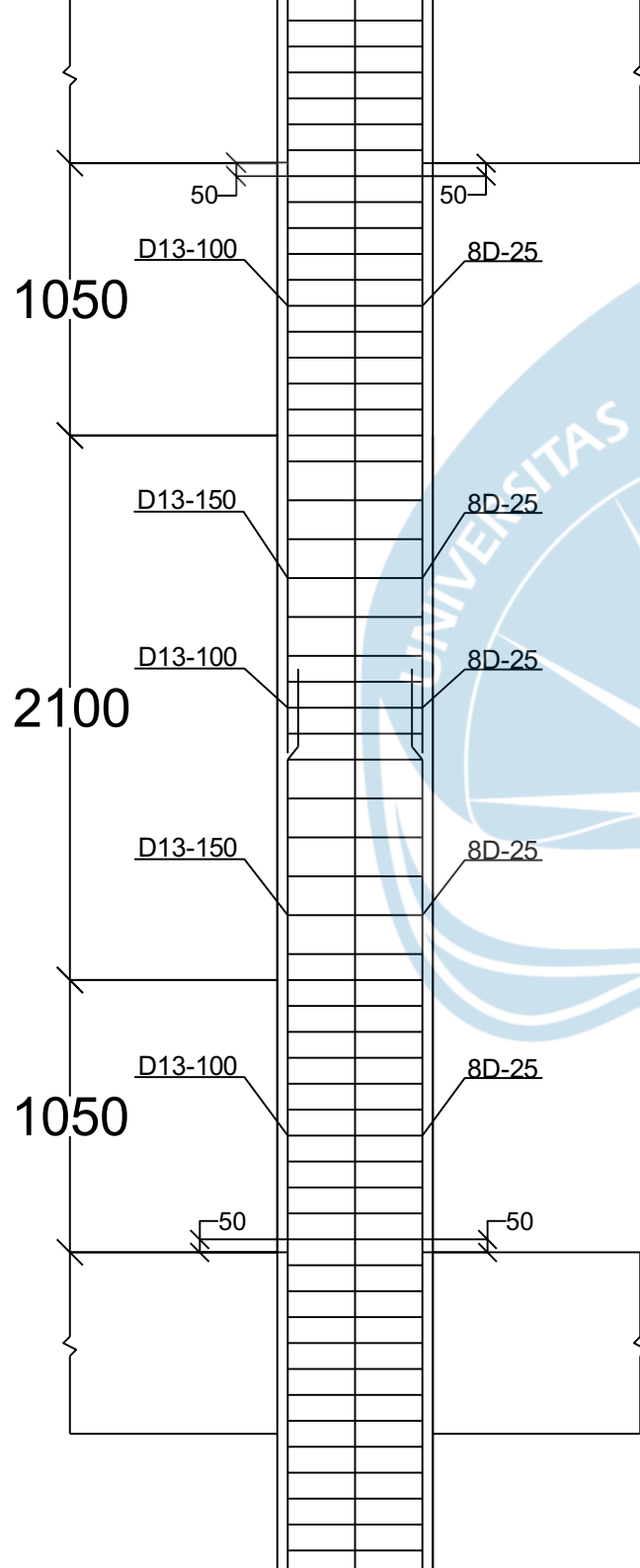
LANTAI 5	K6 (500X500)	
	Tumpuan	Lapangan
Gambar		
Jumlah Tulangan	8 D25	
Tulangan Sengkang	3 D13 - 100	

Mutu Material

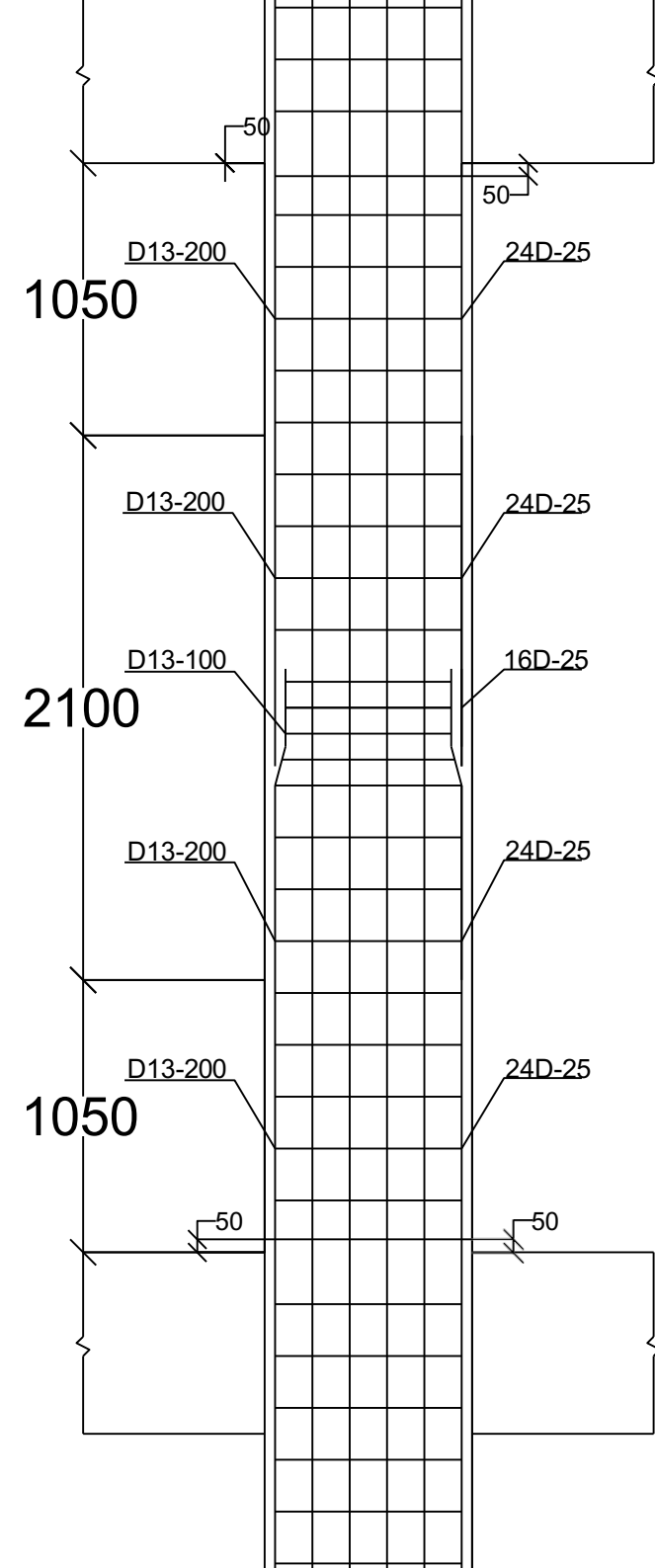
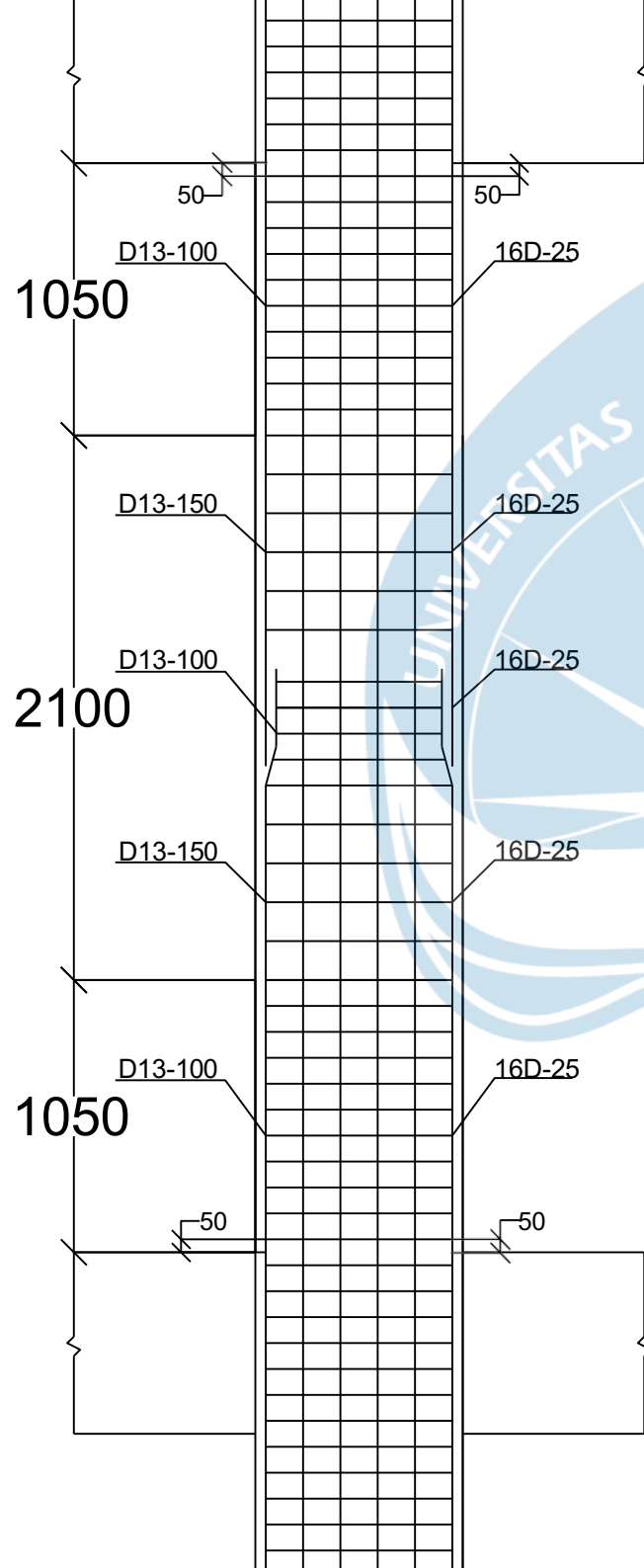
- Mutu Beton :
 $f_c' = 25 \text{ MPa}$
- Mutu Besi Tulangan :
B.JTS 420 $f_y 420 \text{ MPa}$



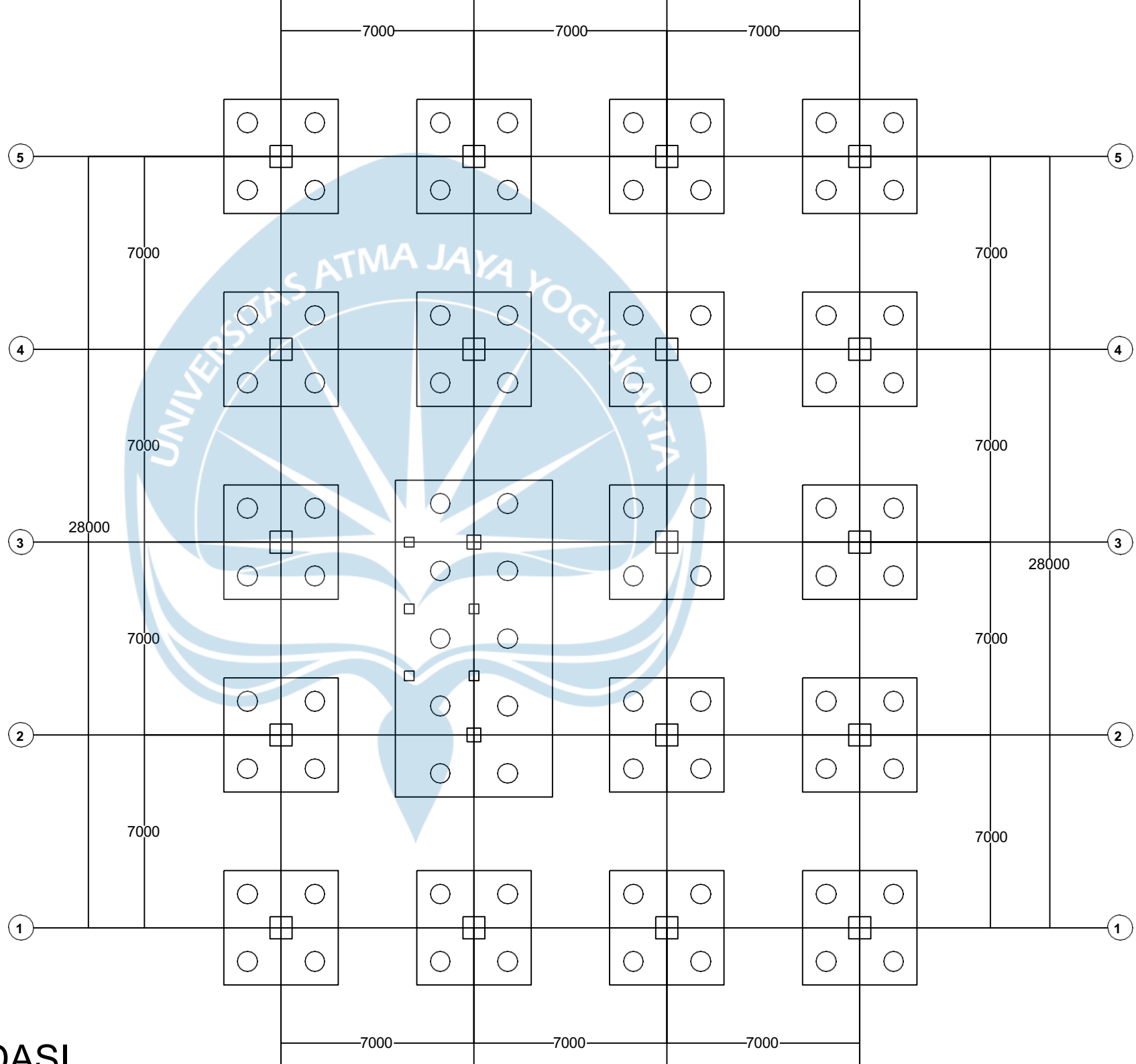
Detail Kolom Tipe 1



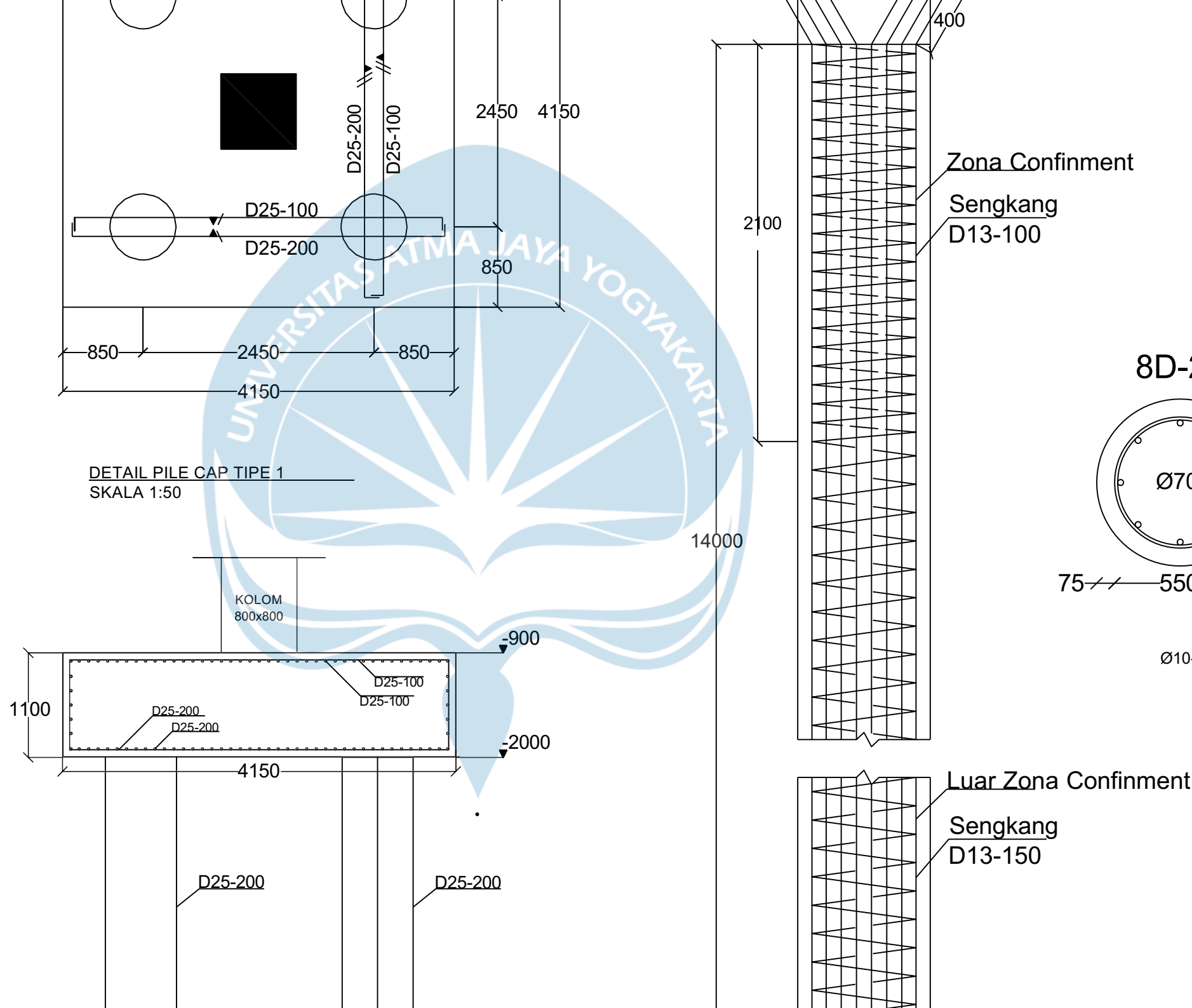
Detail Kolom Tipe 3

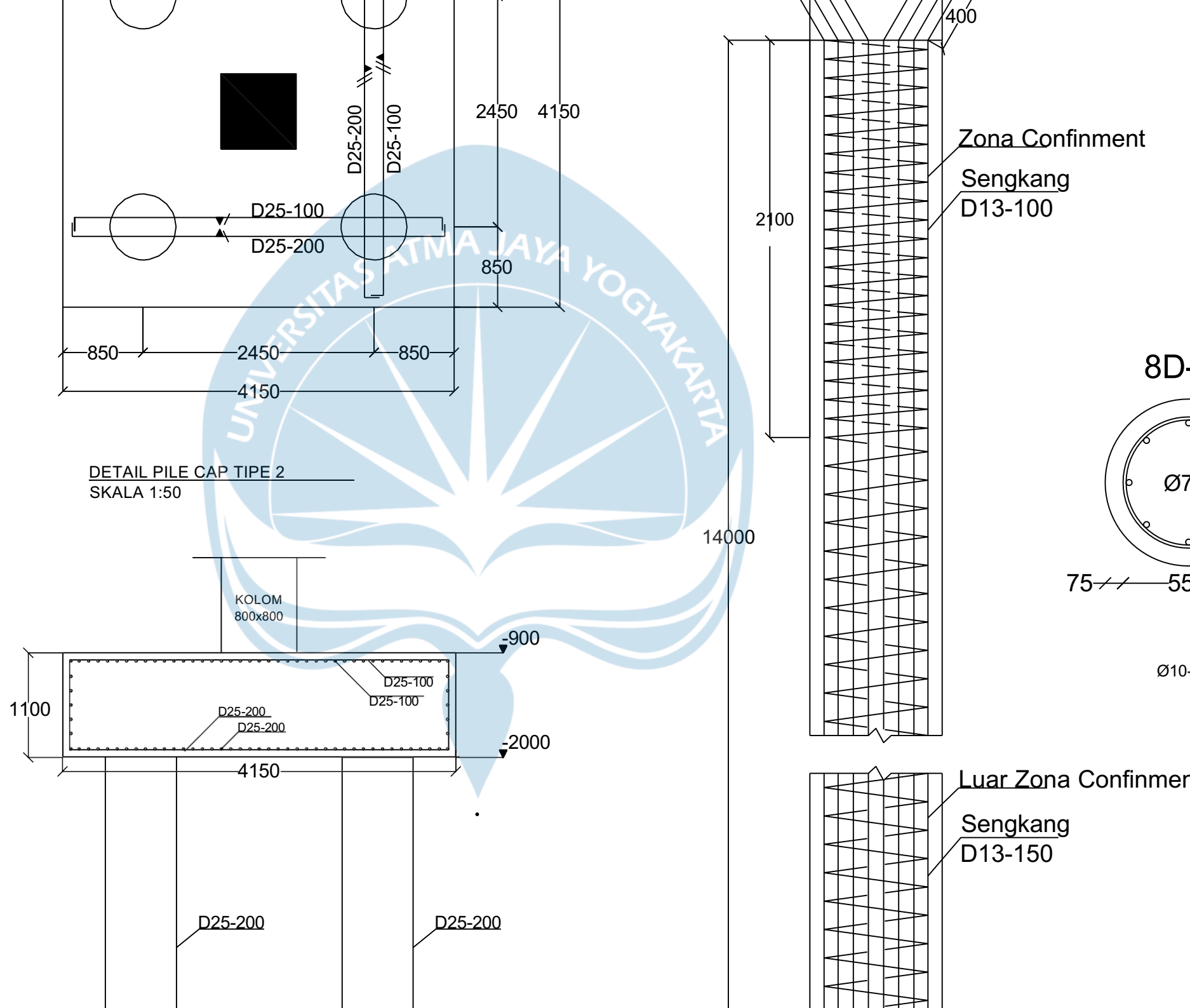


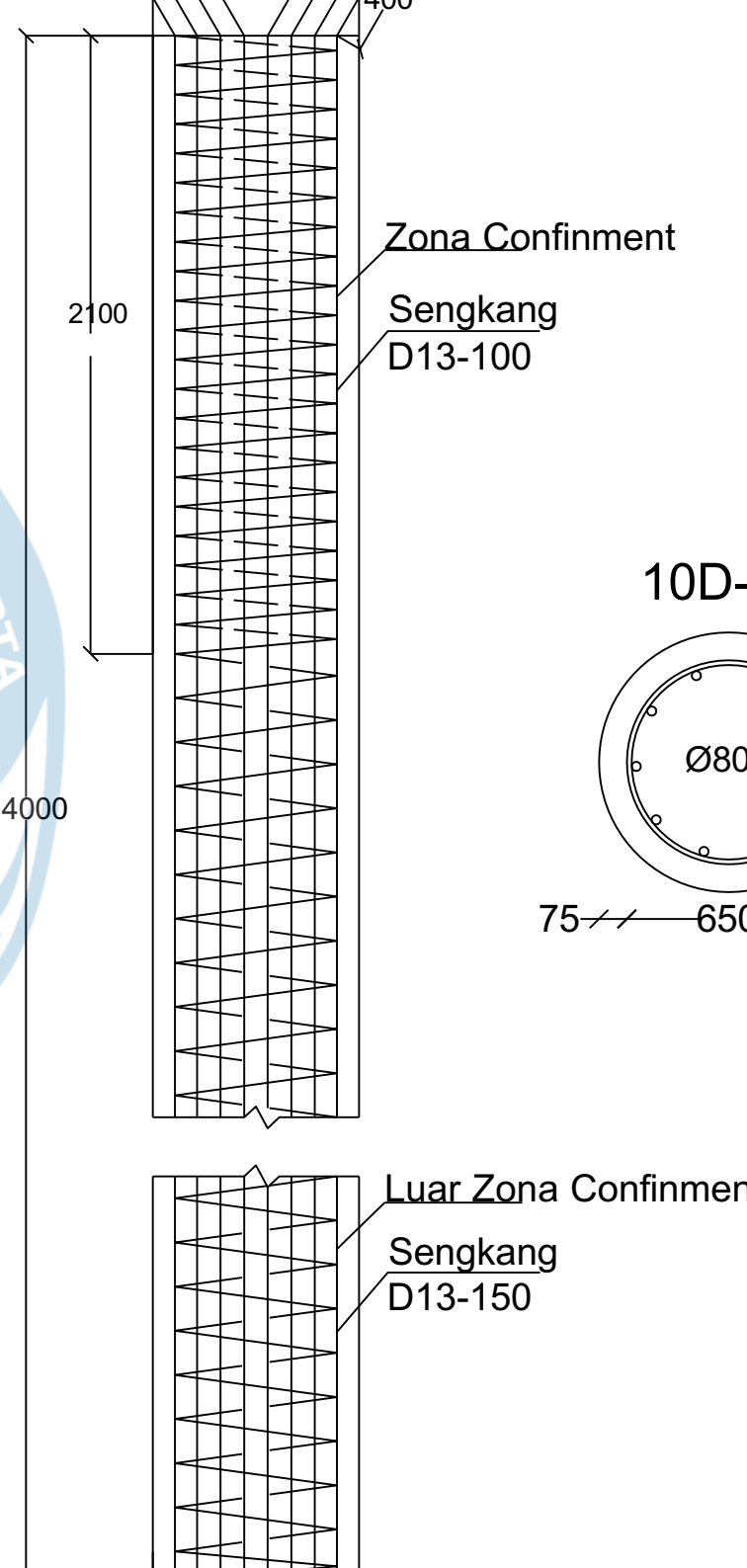
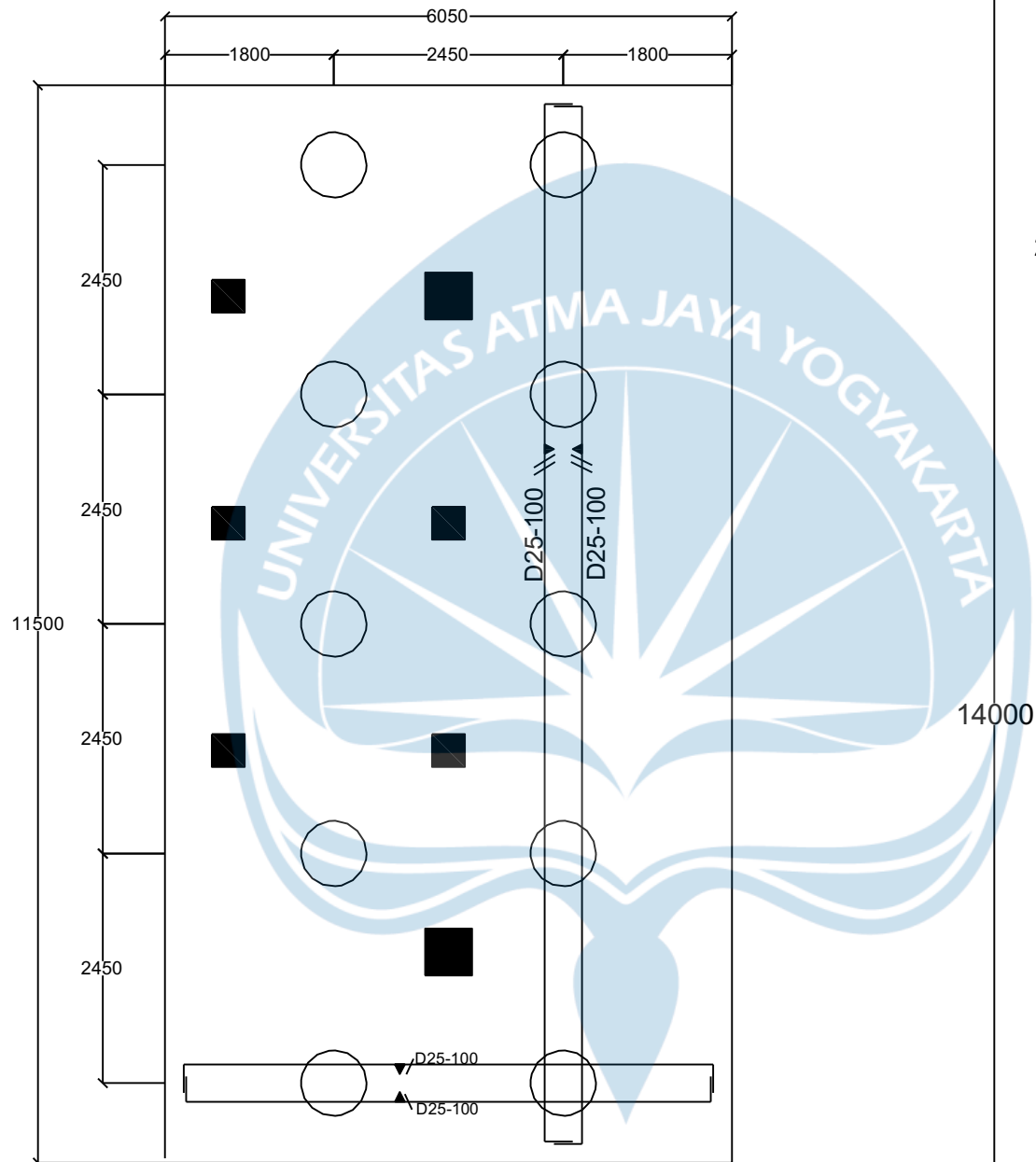
Detail Kolom Tipe 5



DENAH FONDASI







DETAIL PILE CAP 3
SKALA 1:75

