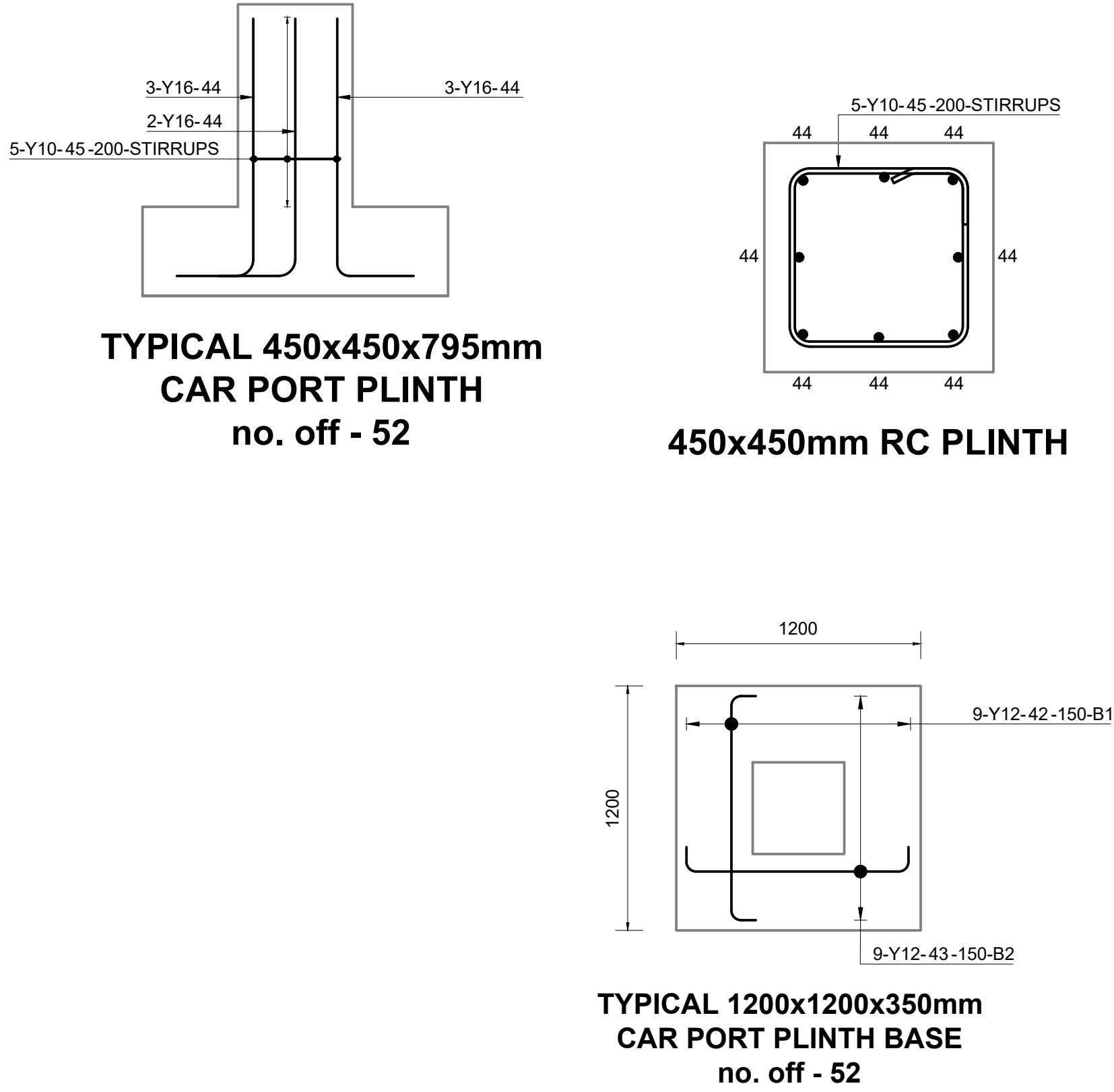
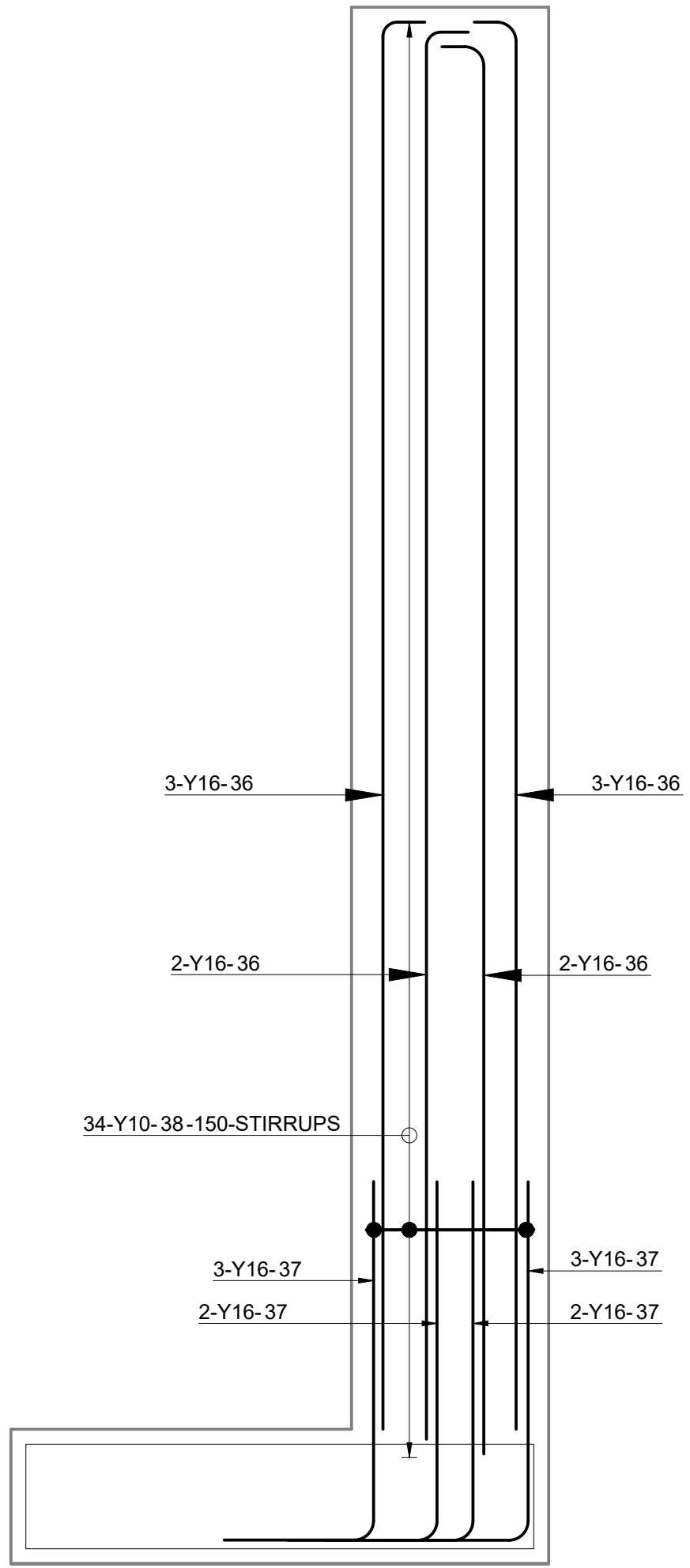




MEMBER	No./ OFF	DIA	BM	TOTAL LENGTH	SC	A	B	C	D	EIR
1800x1200x 450mm	101	101	Y16	31	1010	1350	35	1090		
	101	7	Y16	32	707	1950	35	1700		
	101	7	Y16	33	707	1950	35	1700		
220x660 COLUMN	98	8	Y16	39	704	4850	34	4710	160	
	98	8	Y16	40	704	1700	37	500	160	160
	98	8	Y16	40	704	1700	37	500	160	160
345x300 PLINTH	88	34	Y10	41	2992	1750	60	240	560	
	52	8	Y10	34	416	1900	37	200	160	
	52	8	Y10	35	416	1000	60	200	240	
440x660 COLUMN	52	8	Y16	44	416	1300	37	300	160	
	52	5	Y10	45	260	1550	60	350	350	
	55	10	Y16	35	550	4850	34	4710	160	160
450x450 PLINTH BASE	55	10	Y16	37	550	1700	37	500	160	
	55	34	Y10	38	1670	1950	60	340	560	
	52	9	Y12	42	468	1300	35	1100		
	52	9	Y12	43	468	1300	35	1090		
	6	8	10	12	16	20	25	32	40	TOTAL
R				7125						7125
Y		6469	7744	20043						34255
TOTAL		6469	14869	20043						41380

	BOUNDARY WALL		BENDING SCHEDULE			
	Date	31/10/2024	Ref Dwg	STR_001	Revision	0
	Det. by	SA	Job No	23023	Schedule No	002

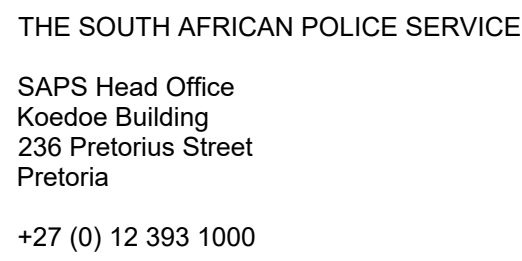


B	STAGE 4 TENDER DRAWINGS	22/11/24		
A	STAGE 4 TENDER DRAWINGS	31/10/24		
Rev	Description	Date	By	Approved

CONSULTANT

ARCHITECT

CLIENT NAME



PROJECT NAME
SAMORA MACHEL POLICE STATION
BOUNDARY WALL REBAR
LAYOUT AND BENDING
SCHEDULE

PROJECT No.	SCALE:	SHEET SIZE:	SHEET
23023	1 : 175	A0	OF
DRAWING No.			REVISION
STR-REBAR-003			B