

A

B

C

D

E

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G

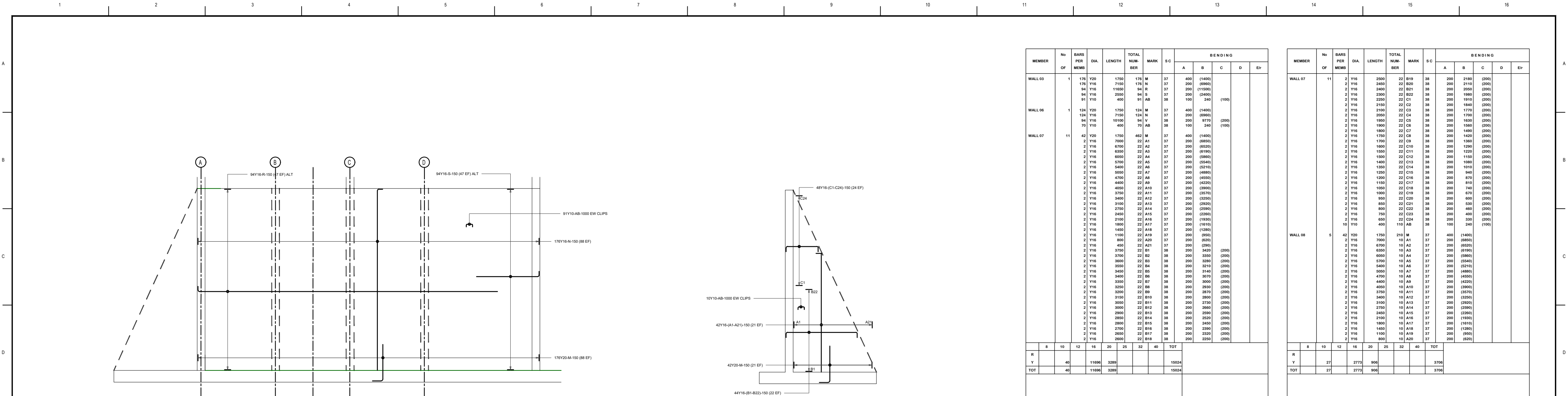
H

I

J

K

L



WALL 03
SCALE 1:100

WALL 07 (11 NO. OFF)
SCALE 1:100

WALL 06
SCALE 1:100

WALL 08 (5 NO. OFF)
SCALE 1:100

MEMBER	No OF	BARS PER MEMB	DIA.	LENGTH	TOTAL NUM- BER	MARK	S C	BENDING				
								A	B	C	D	Ex
WALL 03	1	176	Y20	1700	176	M	37	400	(1400)			
		176	Y16	7100	176	N	37	200	(6900)			
		94	Y16	11600	94	R	37	200	(11000)			
		94	Y16	2000	94	S	37	200	(2400)			
		91	Y10	400	91	AB	38	100	240	(100)		
WALL 06	1	124	Y20	1700	124	M	37	400	(1400)			
		124	Y16	7100	124	N	37	200	(6900)			
		94	Y16	10100	94	R	38	200	9700	(300)		
		70	Y10	400	70	AB	38	100	240	(100)		
WALL 07	11	42	Y20	1700	462	M	37	400	(1400)			
		2	Y16	7000	22	A1	37	200	(6800)			
		2	Y16	6700	22	A2	37	200	(6500)			
		2	Y16	6300	22	A3	37	200	(6100)			
		2	Y16	6000	22	A4	37	200	(5800)			
		2	Y16	5700	22	A5	37	200	(5500)			
		2	Y16	5400	22	A6	37	200	(5200)			
		2	Y16	5000	22	A7	37	200	(4800)			
		2	Y16	4700	22	A8	37	200	(4500)			
		2	Y16	4400	22	A9	37	200	(4200)			
		2	Y16	4000	22	A10	37	200	(3800)			
		2	Y16	3700	22	A11	37	200	(3500)			
		2	Y16	3400	22	A12	37	200	(3200)			
		2	Y16	3100	22	A13	37	200	(2900)			
		2	Y16	2700	22	A14	37	200	(2500)			
		2	Y16	2400	22	A15	37	200	(2200)			
		2	Y16	2100	22	A16	37	200	(1900)			
		2	Y16	1800	22	A17	37	200	(1600)			
		2	Y16	1400	22	A18	37	200	(1200)			
		2	Y16	1100	22	A19	37	200	(900)			
		2	Y16	800	22	A20	37	200	(600)			
		2	Y16	400	22	A21	37	200	(200)			
		2	Y16	3700	22	B1	38	200	3420	(200)		
		2	Y16	3700	22	B2	38	200	3300	(200)		
		2	Y16	3600	22	B3	38	200	3280	(200)		
		2	Y16	3500	22	B4	38	200	3210	(200)		
		2	Y16	3400	22	B5	38	200	3140	(200)		
		2	Y16	3300	22	B6	38	200	3070	(200)		
		2	Y16	3200	22	B7	38	200	3000	(200)		
		2	Y16	3200	22	B8	38	200	2930	(200)		
		2	Y16	3200	22	B9	38	200	2870	(200)		
		2	Y16	3100	22	B10	38	200	2800	(200)		
		2	Y16	3000	22	B11	38	200	2730	(200)		
		2	Y16	3000	22	B12	38	200	2660	(200)		
		2	Y16	2900	22	B13	38	200	2590	(200)		
		2	Y16	2800	22	B14	38	200	2520	(200)		
		2	Y16	2800	22	B15	38	200	2450	(200)		
		2	Y16	2700	22	B16	38	200	2380	(200)		
		2	Y16	2600	22	B17	38	200	2320	(200)		
		2	Y16	2600	22	B18	38	200	2250	(200)		
R	8	10	12	16	20	25	32	40	TOT			
Y		40		11096	3289				15024			
TOT		40		11096	3289				15024			

MEMBER	No OF	BARS PER MEMB	DIA.	LENGTH	TOTAL NUM- BER	MARK	S C	BENDING				
								A	B	C	D	Ex
WALL 08	5	2	Y16	400	10	A21	37	200	(200)			
		92	Y16	2000	460	AA	62	1000	720	(1000)		
		2	Y16	3300	10	D1	37	200	(3100)			
		2	Y16	3200	10	D2	37	200	(3000)			
		2	Y16	3200	10	D3	37	200	(3010)			
		2	Y16	3100	10	D4	37	200	(2940)			
		2	Y16	3000	10	D5	37	200	(2870)			
		2	Y16	2900	10	D6	37	200	(2800)			
		2	Y16	2800	10	D7	37	200	(2730)			
		2	Y16	2800	10	D8	37	200	(2660)			
		2	Y16	2700	10	D9	37	200	(2600)			
		2	Y16	2700	10	D10	37	200	(2530)			
		2	Y16	2600	10	D11	37	200	(2460)			
		2	Y16	2500	10	D12	37	200	(2390)			
		2	Y16	2500	10	D13	37	200	(2320)			
		2	Y16	2400	10	D14	37	200	(2250)			
		2	Y16	2300	10	D15	37	200	(2180)			
		2	Y16	2300	10	D16	37	200	(2120)			
		2	Y16	2200	10	D17	37	200	(2050)			
		2	Y16	2100	10	D18	37	200	(1980)			
		2	Y16	2100	10	D19	37	200	(1910)			
		2	Y16	2000	10	D20	37	200	(1840)			
		2	Y16	1900	10	D21	37	200	(1770)			
		2	Y16	1900	10	D22	37	200	(1710)			
		2	Y16	1800	10	E1	37	200	(1640)			
		2	Y16	1700	10	E2	37	200	(1570)			
		2	Y16	1600	10	E3	37	200	(1500)			
		2	Y16	1600	10	E4	37	200	(1430)			
		2	Y16	1500	10	E5	37	200	(1360)			
		2	Y16	1400	10	E6	37	200	(1290)			
		2	Y16	1400	10	E7	37	200	(1220)			
		2	Y16	1300	10	E8	37	200	(1150)			
		2	Y16	1200	10	E9	37	200	(1080)			
		2	Y16	1200	10	E10	37	200	(1020)			
		2	Y16	1100	10	E11	37	200	(950)			
		2	Y16	1000	10	E12	37	200	(880)			
		2	Y16	1000	10	E13	37	200	(810)			
		2	Y16	900	10	E14	37	200	(740)			
		2	Y16	800	10	E15	37	200	(670)			
		2	Y16	700	10	E16	37	200	(600)			
		2	Y16	600	10	E17	37	200	(530)			
		2	Y16	500	10	E18	37	200	(460)			
		2	Y16	500	10	E19	37	200	(400)			
		10	Y16	500	50	R20	37	200	(340)			
		10	Y10	400	50	AB	38	100	240	(100)		
R	8	10	12	16	20	25	32	40	TOT			
Y		12		2755					2767			
TOT		12		2755					2767			

MEMBER	No OF	BARS PER MEMB	DIA.	LENGTH	TOTAL NUM- BER	MARK	S C	B E N D I N G				
								A	B	C	D	Ey
WALL 07	11	2	Y16	2500	22	B19	38	200	2180	(200)		
		2	Y16	2400	22	B20	38	200	2110	(200)		
		2	Y16	2400	22	B21	38	200	2050	(200)		
		2	Y16	2300	22	B22	38	200	1980	(200)		
		2	Y16	2250	22	C1	38	200	1910	(200)		
		2	Y16	2150	22	C2	38	200	1840	(200)		
		2	Y16	2100	22	C3	38	200	1770	(200)		
		2	Y16	2000	22	C4	38	200	1700	(200)		
		2	Y16	1900	22	C5	38	200	1630	(200)		
		2	Y16	1900	22	C6	38	200	1560	(200)		
		2	Y16	1800	22	C7	38	200	1490	(200)		
		2	Y16	1750	22	C8	38	200	1420	(200)		
		2	Y16	1700	22	C9	38	200	1350	(200)		
WALL 08	5	42	Y20	1750	10	A1	37	400	1460	(1400)		
		2	Y16	7000	10	A2	37	200	880	(880)		
		2	Y16	6700	10	A3	37	200	860	(860)		
		2	Y16	6350	10	A4	37	200	819	(819)		
		2	Y16	6050	10	A5	37	200	789	(789)		
		2	Y16	5700	10	A5	37	200	754	(754)		
		2	Y16	5450	10	A6	37	200	729	(729)		
		2	Y16	5050	10	A7	37	200	684	(684)		
		2	Y16	4700	10	A8	37	200	650	(650)		
		2	Y16	4400	10	A9	37	200	620	(620)		
		2	Y16	4050	10	A10	37	200	585	(585)		
		2	Y16	3750	10	A11	37	200	555	(555)		
		2	Y16	3400	10	A12	37	200	525	(525)		
2	Y16	3100	10	A13	37	200	495	(495)				
2	Y16	2750	10	A14	37	200	455	(455)				
2	Y16	2450	10	A15	37	200	420	(420)				
2	Y16	2100	10	A16	37	200	385	(385)				
2	Y16	1800	10	A17	37	200	361	(361)				
2	Y16	1450	10	A18	37	200	329	(329)				
2	Y16	1100	10	A19	37	200	293	(293)				
2	Y16	800	10	A20	37	200	260	(260)				
R	8	10	12	16	20	25	32	40	TOT			
Y	27	27	2773	906					3706			
T	27	27	2773	906					3706			