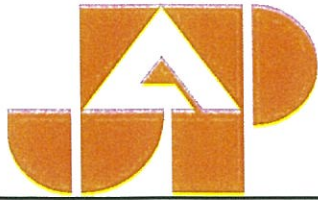


FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: **FEB.15.2015**      JOB No.      SHEET No:  
**25**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **FOUND. WALL AT P3 PARKING**

REFER TO DWG: **R-2**

COSIGN TO: **FROM FOOTING TO P2 PARKING LEVEL**

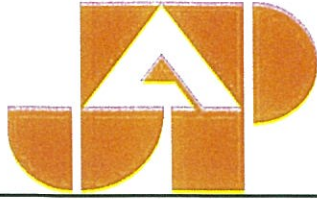
DESTINATION: **TORONTO, ONTARIO**      **POUR # 1**      DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			<b>WALL FW-2</b>													
3																
4			<b>COL. WITHIN WALL</b>					<b>400X800 (X3)</b>								
5								<b>800X800 (X1)</b>								
6																
7	V-20	48	35	4.00	3		1140	300	2560				80			
8	S-81	30	15	2.38	T1	150	320	720	320	720		150				
9	S-81A	90	15	0.62	T1	150	320					150				
10	S-81B	30	15	1.02	T9	150	720					150				
11	S-82	10	15	3.18	T1	150	720	720	720	720		150				
12	S-82A	20	15	2.30	T1	150	720	280	720	280		150				
13																
14																
15																
16			<b>300 WALL</b>													
17																
18	VEF	120	15	2.85												
19	HEF	21	10	12.00												
20	H-22	26	10	3.70	17		200	3500								
21	HEF	8	10	6.50												
22	U/S	2	20	10.00												
23		2	20	8.70												
24	DL-31	41	10	0.90	17		450	450								
25	DL-32	61	15	1.20	17		600	600								
26																
27																
28																
29																
30																
31																
32																
33																
34																
35																
36																
37																
38																
39																
40																

TOTAL SHT. WT.      **2960.16**      KG.

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

JOB: **383 SORAUREN**

SHEET No:

**26**

PART OF STRUCTURE:

**FOUND. WALL AT P3 PARKING**

REFER TO DWG: **R-2**

COSIGN TO:

**FROM FOOTING TO P2 PARKING LEVEL**

DESTINATION: **TORONTO, ONTARIO**

**POUR # 1**

DRAWN BY:

**ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H	K.	O.	REMARKS
1																
2			<b>WALL FW-3</b>													
3																
4			<b>COL. WITHIN WALL</b>				<b>400X800</b>									
5																
6	V-21	8	25	4.00	3		820	270	2910				70			
7	V-22	8	25	3.90	3		820	270	2810				70			
8	S-83	23	10	2.28	T1	100	320	720	320	720		100				
9	S-83A	23	10	1.38	T1	100	320	270	320	270		100				
10																
11																
12																
13																
14			<b>300 WALL</b>													
15																
16	VEF	8	15	2.80												
17		32	15	3.50												
18		4	15	3.20												
19		24	15	3.10												
20		12	15	2.80												
21		14	15	3.10												
22	HEF	21	10	12.00												
23	H-23	24	10	2.70	17		200	2500								
24		7	10	4.70												
25		4	10	5.50												
26		2	10	2.30												
27	U/S	2	20	9.00												
28		2	20	8.00												
29	C-1	7	10	0.90												
30	C-9	8	10	1.20	3		600	600					400			
31	DL-31	35	10	0.90	17		450	450								
32	DL-32	53	10	1.20	17		600	600								
33																
34																
35																
36																
37																
38																
39																
40																

TOTAL SHT. WT.

**1245.54**

**KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: **FEB.15.2015**      JOB No.      SHEET No: **27**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **FOUND. WALL**

REFER TO DWG: **R-2**

COSIGN TO: **FROM FOOTING TO P2 PARKING LEVEL**

DESTINATION: **TORONTO, ONTARIO**      **POUR # 1**      DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N°	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			<b>COL. &amp; WALL</b>				<b>SUPPORTED WATER TANK</b>									<b>AT GRID TP/3P-4</b>
3																
4			<b>WALL A"</b>													
5																
6	V-23	8	25	3.80	3		820	270	2710				70			
7	S-83	11	10	2.28	T1	100	320	720	320	720		100				
8	S-83A	11	10	1.38	T1	100	320	270	320	270		100				
9																
10	VEF	6	10	3.50												
11		2	10	3.80												
12	HOF	8	10	2.30												
13	H-24	8	10	2.45	17		200	2250								
14																
15																
16																
17			<b>WALL B"</b>													
18																
19	V-24	6	20	4.05	3		770	240	3040				60			
20	VEF	10	10	3.80												
21	HOF	9	10	2.20												
22	H-25	9	10	2.40	17		200	2200								
23	U-1	9	10	1.04	17		450	140	450							
24	C-1	9	10	0.90	17		450	450								
25																
26																
27																
28			<b>WALL D"</b>													
29																
30			<b>COL. 200X700</b>													<b>AT GRID 4 / TP-UP</b>
31																
32	V-25	6	20	3.95	3		770	240	2940				60			
33	S-84	11	10	1.68	T1	100	120	620	120	620		100				
34	S-84A	11	10	0.32	T9	100	120					100				
35																
36																
37																
38																
39																
40																

TOTAL SHT. WT. **409.55**      **KG.**

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

SHEET No:

**28**JOB: **383 SORAUREN**PART OF STRUCTURE: **COLUMNS**REFER TO DWG: **S/101&102**

COSIGN TO:

**FROM FOOTING TO P2 PARKING LEVEL**DESTINATION: **TORONTO, ONTARIO****POUR # 1**DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2																
3																
4	V-31	8	25	3.75	3		820	270	2660				70			
5	S-83	11	10	2.28	T1	100	320	720	320	720		100				
6	S-83A	11	10	1.38	T1	100	320	270	320	270		100				
7																
8																
9																
10																
11																
12	V-32	24	35	4.05	3		1120	330	2600				90			12-V. EA.
13	S-81	22	15	2.38	T1	150	320	720	320	720		150				11 @ 300 TIES
14	S-81A	66	15	0.62	T9	150	320					150				"
15	S-81B	22	15	1.02	T9	150	720					150				"
16																
17																
18																
19																
20																
21	V-33	24	35	4.20	3		1120	330	2750				90			12- V. EA.
22	S-81	22	15	2.38	T1	150	320	720	320	720		150				
23	S-81A	66	15	0.62	T9	150	320					150				
24	S-81B	22	15	1.02	T9	150	720					150				
25																
26																
27																
28																
29																
30	V-34	12	35	4.00	3		1120	330	2550				90			
31	S-81	11	15	2.38	T1	150	320	720	320	720		150				
32	S-81A	33	15	0.62	T9	150	320					150				
33	S-81B	11	15	1.02	T9	150	720					150				
34																
35																
36																
37	V-35	12	35	4.00	3		1170	330	2500				90			
38	S-81	11	15	2.38	T1	150	320	720	320	720		150				
39	S-81A	33	15	0.62	T9	150	320					150				
40	S-81B	11	15	1.02	T9	150	720									

TOTAL SHT. WT.

**3002.30**

KG.

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: **FEB.15.2015**      JOB No.      SHEET No: **29**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **COLUMNS**

REFER TO DWG: **S/101&102**

COSIGN TO: **FROM FOOTING TO P1 PARKING LEVEL**

DESTINATION: **TORONTO, ONTARIO**      **POUR # 1**      DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2																
3																
4																
5	V-36	84	35	4.00	3		1150	330	2520				90			12-V. EA. COL.
6	S-81	77	15	2.38	T1	150	320	720	320			150				11 @ 300 TIES
7	S-81A	231	15	0.62	T9	150	320					150				33-EA. COL.
8	S-81B	77	15	1.02	T9	150	720					150				
9																
10																
11																
12																
13																
14																
15																
16																
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TOTAL SHT. WT.      **3273.48**      **KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

SHEET No:

**30**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **NORTH FOUND. WALL**

REFER TO DWG: **R-4**

COSIGN TO:

**FROM FOOTING TO P1 LEVEL**

DESTINATION: **TORONTO, ONTARIO**

**POUR # 2**

DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS	
1																	
2		<b>NORTH FOUND. WALL</b>															<b>BETW. GRID AP TO FP</b>
3																	
4	V-112	9	15	3.78/3.70												<b>INCR,T. 10mm EA. BARS</b>	
5	V-113	10	15	3.78/3.69												<b>INCR,T. 10MM EA. BARS</b>	
6	V-114	15	15	3.80/3.52												<b>INCR,T. 20 mm EA. BARS</b>	
7	V-115	18	15	3.86/3.52												<b>INCR,T. 20mm EA. BARS</b>	
8																	
9	V-116	13	15	3.75/3.51												<b>INCR,T. 20 mm EA. BARS</b>	
10	V-117	16	15	3.75/3.54												<b>INCR,T. 30 mm EA. 2 BARS</b>	
11	VEF	92	15	3.60													
12	VFF	66	15	2.00													
13	H-BOT.	2	20	3.20													
14		2	20	5.00													
15		2	20	4.30													
16		2	20	6.00													
17		2	20	9.00													
18																	
19	H-U/S	2	20	9.50													
20		2	20	10.00													
21		2	20	9.00													
22	HEF	19	10	12.00													
23		19	10	7.00													
24		19	10	6.00													
25																	
26	DL-47	81	15	1.60	17		600	1000									
27	C-2	20	15	1.20	17		600	600									
28	C-4	40	10	0.90	17		300	600								<b>DL. INTAKE SHAFT WALL</b>	
29																	
30																	
31																	
32																	
33																	
34																	
35																	
36																	
37																	
38																	
39																	
40																	

TOTAL SHT. WT. **2100.88** **KG.**

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: <b>FEB.25.2015</b>	JOB No. <b>REV.2</b>	SHEET No: <b>31</b>
JOB: <b>383 SORAUREN</b>		
PART OF STRUCTURE: <b>WEST FOUND. WALL</b>		
REFER TO DWG: <b>R-6</b>		

COSIGN TO:

DESTINATION: **TORONTO, ONTARIO** **PART 1 OF POUR # 2** DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2																<b>ALONG GRID AP /1P TO 6 (PART-1)</b>
3																
4	VEF	80	15	3.60												
5	V-131	42	15	3.70/3.40												INCR,T-15mm EA.2BARS
6		46	15	2.00												
7	H-T&B	2	20	9.00												
8		2	20	6.50												
9		2	20	3.70												
10		2	20	8.00												
11		2	20	12.00												
12																
13	HEF	19	10	12.00												
14		19	10	7.00												
15	DL.EF.	20	15	1.50												
16	DL-47	61	15	1.60	17		600	1000								
17																
18																
19																
20																
21																
22																
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TOTAL SHT. WT. **1499.04** **KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: <b>FEB.25.2015</b>	JOB No. <b>REV.2</b>	SHEET No: <b>32</b>
------------------------------------	-------------------------	------------------------

JOB: **383 SORAUREN**

PART OF STRUCTURE: **WEST FOUND. WALL**

REFER TO DWG: **R-6**

COSIGN TO: **FROM FOOTING TO P1 LEVEL**

DESTINATION: **TORONTO, ONTARIO** **PART2 OF POUR # 2** DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS	
1																	
2		<b>WEST FOUND. WALL</b>															<b>ALONG GRID AP / 6 TO 11P (PART-2)</b>
3																	<b>PART 2</b>
4	VEF	48	15	4.40													
5		30	15	3.60													
6	V-132	42	15	3.80/3.50													INCRT 30mm EA. 4 BARS
7	VFF	58	15	2.00													
8	HEF	19	10	12.00													
9		19	10	5.70													
10		7	10	7.50													
11	H-T&BC	6	20	6.50													
12		2	20	6.00													
13		2	20	7.50													
14		2	20	5.50													
15	DL-47	57	15	1.60	17		600	1000									
16																	
17																	
18																	
19																	
20																	
21																	
22																	
23																	
24																	
25																	
26																	
27																	
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37																	
38																	
39																	
40																	

TOTAL SHT. WT. **1553.67** KG.

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

FEB.15.2015

JOB No.

SHEET No:

33

JOB: 383 SORAUREN

PART OF STRUCTURE: AIR INTAKE WALL

REFER TO DWG: R-6

COSIGN TO:

WALL FROM FOOTING TO P2 LEVEL

DESTINATION: TORONTO, ONTARIO

POUR # 2

DRAWN BY: ALEX

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM NO.	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			WALL W-1													
3																
4	VEE	8	20	3.80												
5	VEF	16	15	3.70												
6	V-1	18	15	1.70	17		200	1500								
7	H-T&B	4	20	5.80												
8		4	20	3.00												
9	HEF	6	10	4.20												
10		12	10	1.90												
11		4	10	5.80												
12	DIAG.	12	15	1.00												
13	U-3	26	15	1.43	17		600	230	600							
14	S-11	10	10	1.52	S5	350	400	220	400			150				
15	H-21	2	20	2.30	17		300	2000								
16	DL-32	20	15	1.20	17		600	600								
17																
18																
19			WALL W-2													
20																
21	VEE	4	20	3.90												
22	VEF	24	15	3.80												
23	V-1	10	15	1.70	17		200	1500								
24	H-T&B	4	20	5.80												
25		4	20	3.00												
26	HEF	10	10	5.80												
27		12	10	3.30												
28	DIAG.	8	15	1.00												
29	U-3	17	15	1.43	17		600	230	600							
30	DL-32	20	15	1.20	17		600	600								
31																
32																
33			WALL W-3													
34	VEF	14	15	3.80												
35	H-T&B	4	20	1.80												
36	HNF	11	10	1.80												
37	H-23	11	10	2.17	17		200	1770	200							
38	DL-32	6	15	1.20	17		600	600								
39	C-1	22	10	0.90	17		450	450								
40																

TOTAL SHT. WT.

1105.16

KG.

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

FEB.15.2015

JOB No.

SHEET No:

34

JOB: 383 SORAUREN

PART OF STRUCTURE: STAIR A - WALL

REFER TO DWG: R-8

COSIGN TO:

WALL FROM FOOTING TO P1 LEVEL

DESTINATION: TORONTO, ONTARIO

POUR # 2

DRAWN BY: ALEX

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N°	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			WALL W-4													
3																
4	V-10	4	25	4.00	3		1170	270	2560				70			
5	VEE	4	25	4.00												
6	VEF	8	15	3.45												
7	HEF	18	10	1.40												
8	U-2	18	10	1.08	17		450	180	450							
9																
10																
11			WALL W-5													
12																
13	V-10	1	25	3.90	3		1170	270	2460				70			AT COR. OF WALL
14	VEE	9	25	3.90												SEE PLAN
15	VEF	36	15	3.40												
16	HEF	18	10	5.70												
17	U/S	2	20	5.70												
18	U-2	7	10	1.08	17		450	180	450							
19	C-4	20	10	0.90	17		300	600								
20	DL-30	18	10	0.90	17		450	450								
21	S-103	30	10	0.38	T9	100	180						100			
22																
23																
24			WALL W-6													
25																
26	V-11	2	25	4.02	3		1170	270	2580				70			AT END WALL
27	VEE	10	25	4.02												SEE PLAN
28	VEF	36	15	3.52												
29	HEF	18	10	5.80												
30	U/S	2	20	5.80												
31	C-4	18	10	0.90	17		300	600								
32	U-2	9	10	1.08	17		450	180	450							
33	DL-30	18	10	0.90	17		450	450								
34	S-103	30	10	0.38	T9	100	180						100			
35																
36																
37																
38																
39																
40																

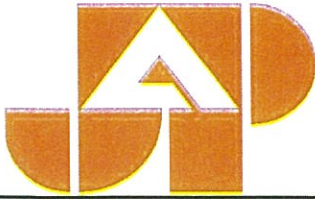
TOTAL SHT. WT.

1237.91

KG.



FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

JOB: **383 SORAUREN**

SHEET No:

**36**

PART OF STRUCTURE:

**FOUND. WALL ALONG GRID 6**

REFER TO DWG: **R-1**

COSIGN TO:

**FROM FOOTING TO P2 PARKING LEVEL**

DESTINATION: **TORONTO, ONTARIO**

**POUR # 2**

DRAWN BY:

**ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM NO.	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2		<b>FOUND. WALL ALONG GRID 6 BETW. C TO J</b>														
3																
4	VEF	8	15	3.50												
5		10	15	3.80												
6		76	15	3.60												
7																
8	H-BOT	2	20	7.50												
9		2	20	8.50												
10																
11	HEF	20	10	12.00												
12		20	10	3.50												
13																
14	H-TOP	2	20	9.00												
15		2	20	7.00												
16	DL-47	48	15	1.60	17		600	1000								
17	C-1	20	10	0.90	17		450	450								
18																
19																
20																
21		<b>WALL ON GRID C/5-6</b>					<b>400WX1500</b>									
22																
23	V-3	8	25	4.20	3		1100	270	2830				70			
24	VEF	14	25	4.20												
25	S-12	9	15	3.78	T1	150	320	1420	320	1420		150				@ 400 TIES
26	S-12A	63	15	0.62	T9	150	320					150				
27																
28																
29																
30																
31																
32																
33																
34																
35																
36																
37																
38																
39																
40																

TOTAL SHT. WT.

**1539.35**

**KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: **FEB.15.2015**      JOB No.      SHEET No: **37**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **WALL & COL. GRID G/ 4-6**

REFER TO DWG: **R-1**

COSIGN TO: **FROM FOOTING TO P1 PARKING LEVEL**

DESTINATION: **TORONTO, ONTARIO**      **POUR # 2**      DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N.	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2								<b>300 WALL ON GRID G/ 4-6</b>								
3																
4	V-5	4	25	4.00	3		1220	270	2510				70			
5	VEE	4	25	4.00												
6	VEF	28	15	3.50												
7	HEF	22	10	4.65												
8	U-3	22	10	1.13	17		450	230	450							
9	S-101	20	10	0.42	T9	100	220					100				
10	C-4	22	10	0.90	17		300	600								
11																
12																
13								<b>COL. AT GRID GP / 3P      400X800</b>								
14																
15	V-4	12	35	4.00	3		1220	330	2450				90			
16	S-13	10	15	2.38	T1	150	320	720	320	720		150				
17	S-13A	40	15	0.72	T9	150	320					150				
18																
19																
20																
21																
22																
23																
24																
25																
26																
27																
28																
29																
30																
31																
32																
33																
34																
35																
36																
37																
38																
39																
40																

TOTAL SHT. WT.      **860.80**      **KG.**

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

JOB: **383 SORAUREN**

SHEET No:

**38**

PART OF STRUCTURE:

**COLUMNS**REFER TO DWG: **S/101&103****FROM FOOTING TO P1 PARKING LEVEL**DESTINATION: **TORONTO, ONTARIO****POUR # 2**

DRAWN BY:

**ALEX**

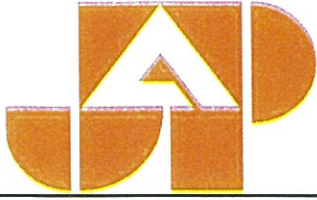
FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N°	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2																
3																
4	V-37	12	35	4.00	3		1180	330	2490				90			
5	S-81	11	15	2.38	T1	150	320	720	320	720		150				
6	S-81A	33	15	0.62	T9	150	320					150				
7	S-81B	11	15	1.02	T9	150	720					150				
8																
9																
10																
11	V-38	24	35	3.90	3		1120	330	2450				90			12-V. EA.
12	S-81	22	15	2.38	T1	150	320	720	320	720		150				11 @ 300 TIES
13	S-81A	66	15	0.62	T9	150	320					150				33-EA.
14	S-81B	22	15	1.02	T9	150	720					150				11-EA.
15																
16																
17																
18	V-39	24	35	3.85	3		1120	330	240				90			12-V. EA.
19	S-81	20	15	2.38	T1	150	320	720	320	720		150				10 300 TIES
20	S-81A	60	15	0.62	t9	150	320					150				30-ea.
21	S-81B	20	15	1.02	T9	150	720					150				10-EA.
22																
23																
24																
25	V-40	16	30	3.70	3		970	300	2430				80			8-V. EA.
26	S-86	20	10	2.28	T1	100	320	720	320	720		100				10 @ 300
27	S-86A	20	10	1.38	T1	100	320	270	320	270		100				"
28																
29																
30																
31	V-41	8	30	3.82	3		970	300	2550				80			
32	S-86	11	10	2.28	T1	100	320	720	320	720		100				
33	S-86A	11	10	1.38	T1	100	320	270	320	270		100				
34																
35																
36																
37	V-42	12	35	4.00	3		1160	330	2510				90			
38	S-81	11	15	2.38	T1	150	320	720	320	720		150				
39	S-81A	33	15	0.62	T9	150	320					150				
40	S-81B	1	15	1.02	T9	150	720					150				

TOTAL SHT. WT.

**3308.51****KG.**

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

SHEET No:

**39**JOB: **383 SORAUREN**PART OF STRUCTURE: **COLUMNS**REFER TO DWG: **S/101&103**

COSIGN TO:

**FROM FOOTING UP TO P1 PARKING LEVEL**DESTINATION: **TORONTO, ONTARIO****POUR # 2**DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

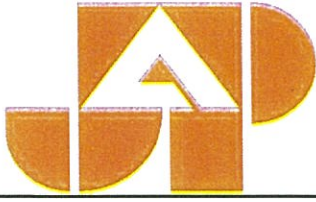
FEM N°	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS	
1																	
2		<b>COL. ON GRID 9/APX</b>						<b>800X400</b>									
3																	
4	V-43	8	30	3.80	3		970	300	2530				80				
5	S-86	11	10	2.28	T1	100	320	720	320	720		100					
6	S-86A	11	10	1.38	T1	100	320	270	320	270		100					
7																	
8		<b>COL. ON GRID BP/9</b>						<b>800X400</b>									
9																	
10	V-44	12	35	4.00	3		1130	330	2540				90				
11	S-81	11	15	2.38	T1	150	320	720	320	720		150					
12	S-81A	33	15	0.62	T1	150	320					150					
13	S-81B	11	15	1.02	T9	150	720					150					
14																	
15		<b>COL. ON GRID 10/APX</b>						<b>800X400</b>									
16																	
17	V	8	30	2.70													
18	S-86	10	10	2.28	T1	100	320	720	320	720		100					
19	S-86A	10	10	1.38	T1	100	320	270	320	270		100					
20	DL-61	8	30	1.40	17		900	500								DEVELOPED LG. C TO	
21																	P1 SLAB
22		<b>COL. ON GRID BP/10 &amp; C/8P</b>						<b>800X400(X2)</b>									
23																	
24	V-46	24	35	3.90	3		1130	330	2440				90			12-V. EA.	
25	S-81	22	15	2.38	T1	150	320	720	320	720		150				11 @ 300 TIES	
26	S-81A	66	15	0.62	T9	150	320					150				33 TIES EA.	
27	S-81B	22	15	1.02	T9	150	720					150				11 TIES EA.	
28																	
29		<b>COL. ON GRID C/10</b>						<b>400X800</b>									
30																	
31	V	12	35	2.70													
32	S-81	10	15	2.38	T1	150	320	720	320	720		150					
33	S-81A	30	15	0.62	T9	150	320					150					
34	S-81B	10	15	1.02	T9	150	720					150					
35	DL-62	12	35	1.74	17		1100	640								DEVELOPED LG. C TO	
36																	P1 SLAB
37																	
38																	
39																	
40																	

TOTAL SHT. WT.

**2292.53**

KG.

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

FEB.15.2015

JOB No.

SHEET No:

40

JOB: 383 SORAUREN

PART OF STRUCTURE: ELEVATOR SHAFT

REFER TO DWG: R-7

COSIGN TO:

WALL FROM FOOTING TO P2 LEVEL

DESTINATION: TORONTO, ONTARIO

POUR # 3

DRAWN BY: ALEX

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM NO	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2		<b>ELEVATOR SHAFT WALL</b>														
3																
4		<b>WALL EW-1</b>														
5	VEE	4	25	3.20												
6	V-15	2	25	4.35	3		1170	270	2910				70			1-EA. COR
7	VEE	10	25	4.35												
8	VEF	34	15	3.20												
9	HOF	11	10	5.88												
10	H-31	22	10	3.40	17		200	3200								
11	U/S	2	20	5.88												
12	TOP	1	15	5.88												
13	DL-30	19	10	0.90	17		450	450								
14	S-101	48	10	0.42	T9	100	220					100				
15																
16		<b>WALL EW-2</b>														
17	V-15	2	25	4.35	3		1170	270	2910				70			
18	VEE	10	25	4.35												
19	VEF	12	10	3.85												
20		12	10	3.65												
21	HOF	12	10	5.88												
22	H-31	24	10	3.40	17		200	3200								
23	U/S	2	20	5.88												
24	S-101	32	10	0.42	T9	100	220					100				
25																
26		<b>WALL EW-3 &amp; 4</b>														
27	VEE	4	25	4.35												
28	VEF	24	15	3.85												
29	HOF	24	10	2.70												
30	H-32	24	10	3.04	17		200	2640	200							
31	C-1	32	10	0.90	17		450	450								
32	U/S	4	20	2.70												
33																
34		<b>COL. 650X800</b>														
35	V-17	12	25	7.05	3		1170	270	5610				70			
36	S-10	20	10	2.78	T1	100	570	720	570	720		100				
37	S-10A	60	10	0.77	T9	100	570					100				
38	S-10B	20	10	0.92	T9	100	720					100				
39																
40																

TOTAL SHT. WT.

1704.17

KG.

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

SHEET No:

**41**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **ELEVATPR SHAFT**

REFER TO DWG: **R-7**

COSIGN TO:

**WALL FROM P2 LEVEL TO P1 LEVEL**

DESTINATION: **TORONTO, ONTARIO**

**POUR # 3**

DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N°	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			<b>WALL -EW-2</b>													
3																
4	V-16	2	25	4.00	3		1170	270	2560				70			1-EA. COR.
5	VEE	10	25	4.00												
6	VEF	24	15	3.50												
7	HOF	10	10	5.88												
8	H-31	20	10	3.40	17		200	3200								
9	U/S	2	20	5.88												
10	S-101	40	10	0.42	T9	100	220					100				
11	DL-47	19	15	1.60	17		600	1000								
12																
13																
14																
15			<b>WALL EW-3 &amp; EW-4</b>													
16																
17	V-16	4	25	4.00	3		1170	270	2560				70			
18	VEE	8	25	4.00												
19	VEF	24	15	3.50												
20	HOF	20	10	2.70												
21	H-33	20	10	2.87	17		200	2670								
22	U-3	20	10	1.13	17		450	230	450							
23	C-1	20	10	0.90	17		450	450								
24	DL-47	16	15	1.60	17		600	1000								
25	S-101	40	10	0.42	T9	100	220					100				
26	U/S	4	20	2.70												
27																
28																
29																
30																
31																
32																
33																
34																
35																
36																
37																
38																
39																
40																

TOTAL SHT. WT.

**1026.84**

**KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: <b>FEB.15.2015</b>	JOB No.	SHEET No: <b>42</b>
------------------------------------	---------	------------------------

JOB: **383 SORAUREN**

PART OF STRUCTURE: **WALL GRID N / 7-8 P**

REFER TO DWG: **R-1**

COSIGN TO: **FROM FOOTING TO P1 PARKING LEVEL**

DESTINATION: **TORONTO, ONTARIO**      **POUR # 3**      DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N.	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2		<b>WALL ON GRID N/ 7 - 8</b>														
3																
4	V-9	2	25	5.70	3		1170	270	4260				70			
5	V-10	4	25	4.35	17		400	3950								
6	VRE	2	25	5.70												
7	VEF	10	15	4.60												
8		2	15	3.95												
9		2	15	5.20												
10	HEF	30	10	2.42												
11	U-3	30	10	1.13	17		450	230	450							
12	S-101	28	10	0.42	T9	100	220					100				
13	DL.EF.	4	25	1.80												TO WALL ABOVE
14	H-BOT	2	15	2.42												ADD. 1-HEF AT BOT.
15																
16																
17																
18																
19																
20																
21																
22																
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40																

TOTAL SHT. WT.      **387.43**      **KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: <b>FEB.25.2015</b>	JOB No. <b>REV.2</b>	SHEET No: <b>43</b>
JOB: <b>383 SORAUREN</b>		
PART OF STRUCTURE: <b>SOUTH FOUND. WALL</b>		
REFER TO DWG: <b>R-5</b>		

COSIGN TO: **FROM FOOTING TO GROUND FLOOR**

DESTINATION: **TORONTO, ONTARIO** **PART1 OF POUR # 3** DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			<b>FOUND. WALL</b>													<b>ALONG GRID 11P / TP TO VP</b>
3																
4	VNF	56	25	6.20												
5	VFF	54	15	6.20												
6	S-101	1080	10	0.42	T9	100	220					100				<b>20X54</b>
7	HEF	37	10	12.00												
8		37	10	5.00												
9	DL.EF.	40	15	1.50												
10	H-T&B	4	20	12.00												
11		4	20	5.50												
12	DL-47	53	15	1.60	17		600	1000								
13																
14																
15																
16																
17																
18																
19																
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21																
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36																
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38																
39																
40																

TOTAL SHT. WT. **3140.42** KG.

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: <b>FEB.25.2015</b>	JOB No. <b>REV.2</b>	SHEET No: <b>44</b>
JOB: <b>383 SORAUREN</b>		
PART OF STRUCTURE: <b>SOUTH FOUND. WALL</b>		
REFER TO DWG: <b>R-5</b>		

COSIGN TO:	<b>FROM FOOTING TO P1 LEVEL</b>
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DESTINATION: <b>TORONTO, ONTARIO</b>	<b>PART2 OF POUR # 3</b>	DRAWN BY: <b>ALEX</b>
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FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N	MARK	NO. BARS	SIZE	MAT. LENGT	TYPE	A.	B.	C.	D.	E.	F.	G.	H	K.	O.	REMARKS
1																
2			<b>FOUND. WALL</b>													<b>ALONG GRID 11P / LX TO SX</b>
3																
4	VNF	6	25	6.20												
5	VFF	6	15	6.20												
6	S-101	120	10	0.42	T9	100	220					100				20X6=120
7	VFF	52	15	2.00												
8	VEF	136	15	3.70												
9																
10																
11																
12	HEF	18	10	12.00												
13		18	10	11.00												
14																
15	H-T&B	8	20	12.00												
16	DL.EF	20	15	1.50												
17	DL-47	67	15	1.20	17		600	1000								
18																
19																
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38																
39																
40																

TOTAL SHT. WT. **1921.68** KG.

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

SHEET No:

**45**JOB: **383 SORAUREN**PART OF STRUCTURE: **COLUMNS**REFER TO DWG: **S/101&103**

COSIGN TO:

**FROM FOOTING UP TO P1 PARKING LEVEL**DESTINATION: **TORONTO, ONTARIO****POUR # 3 TO 5**DRAWN BY: **ALEX**

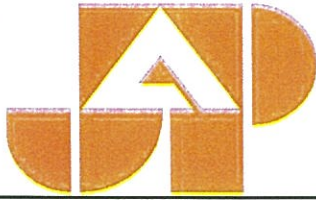
FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS	
1																	
2		<b>COL. ON GRID EX/8P</b>					<b>400X800</b>										
3																	
4	V-47	12	35	4.40	3		1120	330	2950				90				
5	S-81	12	15	2.38	T1	150	320	720	320	720		150					
6	S-81A	36	15	0.62	T9	150	320					150					
7	S-81B	12	15	1.02	T9	150	720					150					
8																	
9		<b>COL. ON GRID. EX/10</b>					<b>400X800</b>										
10																	
11	V-48	12	35	4.55	3		1120	330	3100				90				
12	S-81	12	15	2.38	T1	150	320	720	320	720		150					
13	S-81A	36	15	0.62	T9	150	320					150					
14	S-81B	12	15	1.02	T9	150	720					150					
15																	
16		<b>COL. ON GRID GX/7X</b>					<b>400X800</b>										
17																	
18	V-49	12	35	4.75	3		1360	330	3060				90				
19	S-81	12	15	2.38	T1	150	320	720	320	720		150					
20	S-81A	36	15	0.62	T9	150	320					150					
21	S-81B	12	15	1.02	T9	150	720					150					
22																	
23		<b>COL. ON GRID GX/10</b>					<b>400X800</b>										
24																	
25	V-50	12	35	4.75	3		1240	330	3180				90				
26	S-81	13	15	2.38	T1	150	320	720	320	720		150					
27	S-81A	39	15	0.62	T9	150	320					150					
28	S-81B	13	15	1.02	T9	150	720					150					
29																	
30		<b>COL. ON GRID JX/10 &amp; LX/10</b>					<b>400X800(X2)</b>										
31																	
32	V	24	35	3.00													
33	S-81	22	15	2.38	T1	150	320	720	320	720		150					
34	S-81A	66	15	0.62	T9	150	320					150					
35	S-81B	22	15	1.02	T9	150	720					150					
36	DL-62	24	35	1.74	17		1100	640								DEVELOPED LG. C TO	
37																P1 SLAB	
38																	
39																	
40																	

TOTAL SHT. WT.

**3217.34****KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED:

**FEB.15.2015**

JOB No.

JOB: **383 SORAUREN**

SHEET No:

**46**

PART OF STRUCTURE:

**COLUMNS**

REFER TO DWG: **S/101&103**

COSIGN TO:

**FROM FOOTING UP TO -1 PARKING LEVEL**

DESTINATION: **TORONTO, ONTARIO**

**POUR # 3 TO 5**

DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM No	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2		<b>COL. ON GRID LX/8P</b>						<b>400X800</b>								
3																
4	V	12	35	4.60												
5	S-81	16	15	2.38	T1	150	320	720	320	720		150				
6	S-81A	48	15	0.62	T9	150	320					150				
7	S-81B	16	15	1.02	T9	150	720					150				
8	DL-62	12	35	1.74	17		1100	640								DEVELOPED LG. C TO
9																P1 SLAB
10		<b>COL. ON GRID N/ 10</b>						<b>400X800</b>								
11																
12	V	12	35	4.00												
13	S-81	14	15	2.38	T1	150	320	720	320	720		150				
14	S-81A	42	15	0.62	T9	150	320									
15	S-81B	14	15	1.02	T9	150	720									
16	DL-62	12	35	1.74	17		1100	640								DEVELOPED LG. C TO
17																P1 SLAB
18																
19																
20																
21																
22																
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37																
38																
39																
40																

TOTAL SHT. WT.

**1385.68**

KG.

FROM:



Jablonsky, Ast  
and Partners  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
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DATE ISSUED:

**FEB.25.2015**

JOB No.

**REV.2**

SHEET No:

**47**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **SOUTH FOUND. WALL**

REFER TO DWG: **R-5**

COSIGN TO:

**FROM FOOTING TO P1 LEVEL**

DESTINATION: **TORONTO, ONTARIO**

**POUR # 4**

DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

ITEM N°	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			<b>FOUND. WALL</b>													<b>ALONG GRID 11P /EX TO L</b>
3																
4	VEF	18	15	3.70												
5	V-125	54	15	4.00/3.74												INCRT. 10mm EA. 2 BARS
6	V-126	48	15	3.98/3.75												INCRT. 10mm EA. 2 BARS
7																
8	VFF	45	15	2.00												
9	HEF	18	10	12.00												
10		18	10	7.00												
11	DL.EF	20	15	1.50												
12	H-T&B	4	20	12.00												
13		4	20	7.50												
14	DL-47	60	15	1.60	17		600	1000								
15																
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TOTAL SHT. WT.

**1515.21**

**KG.**

FROM:



**Jablonsky, Ast  
and Partners**  
CONSULTING  
ENGINEERS  
1129 LESLIE STREET  
DON MILLS, ON., M3C 2K5  
TEL. 416-447 7405  
FAX 416-447 2771

DATE ISSUED: **FEB.25.2015** JOB No. **REV.2** SHEET No: **48**

JOB: **383 SORAUREN**

PART OF STRUCTURE: **SOUTH FOUND. WALL**

REFER TO DWG: **R-5**

COSIGN TO: **FROM FOOTING TO P1 LEVEL**

DESTINATION: **TORONTO, ONTARIO** POUR # **5** DRAWN BY: **ALEX**

FOR DETAIL OF TYPES SEE TYPICAL BAR BENDS A.C.I. 315

FEM N.	MARK	NO. BARS	SIZE	MAT. LENGTH	TYPE	A.	B.	C.	D.	E.	F.	G.	H.	K.	O.	REMARKS
1																
2			<b>FOUND. WALL</b>													<b>ALONG GRID 11P /AP TO EX</b>
3																
4	VEF	86	15	4.40												
5	V-127	36	15	3.77/3.60												INCRT. 10mm EA. 2 BARS
6																
7	VOF	13	15	2.00												
8		43	15	1.80												
9	HEF	18	10	6.50												
10		22	10	12.00												
11	H-BOT	2	20	12.00												
12		2	20	6.70												
13	H-TOP	2	20	9.00												
14		2	20	5.50												
15		2	20	6.00												
16	DL-47	40	15	1.60	17		600	1000								
17	C-1	22	10	0.90	17		450	450								
18																
19																
20																
21																
22																
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TOTAL SHT. WT. **1564.44** KG.