

No	EQUIPMENT LEGEND		SYMBOL	BLOCK 11														TOTAL
				Level 03	Level 04	Level 05	Level 06	Level 07	Level 08	Level 09	Level 10	Level 11	Level 12	Level 13	Level 14	Level 15	Level 16	
1	ANCHOR MODEL	AT9002-05N														15M1-15M24		24
2	ANCHOR MODEL	AT9002-05NS														15E1-15E8		8
3	ANCHOR MODEL	AT9002-01N															16A1-16A4	4
4	DAVIT MODEL - BOX	D27.5 - TB1				5D1-5D9	6D1-6D13			9D1-9D12	10D1-10D11		12D1-12D10					55
5	DAVIT MODEL - BASE	D27.5 - SB1														15S1-15S20		20
6	DAVIT MODEL - BASE	D27.5 - SB2														15K1-15K3		3
7	RIGGING SLEEVE (Slab - 200mm)	ARS - 10 - 1		3R1	4R1-4R9	5R1-5R3	6R1-6R6	7R1	8R1-8R8	9R1-9R8	10R1-10R2	11R1-11R2	12R1	13R1-13R2	14R1-14R4			47
8	TERRACE MODEL	AT9302-05N				5T1-5T4	6T1-6T10			9T1-9T19	10T1-10T7		12T1-12T9					49
9	BALCONY MODEL	AT9403-01				5B1												1
10	OVER RAIL INSERTS	SS INSERTS		3N1-3N2	4N1-4N6	5N1-5N12	6N1-6N2	7N1-7N2	8N1-8N15	9N1-9N12	10N1	11N1-11N9	12N1-12N2	13N1-13N6	14N1-14N12			81
11	ELECTRICAL RECEPTACLE									1						2		3
																	TOTAL	295

No	EQUIPMENT SUPPLIED (TRANSPORTABLE)		Level 03	Level 04	Level 05	Level 06	Level 07	Level 08	Level 09	Level 10	Level 11	Level 12	Level 13	Level 14	Level 15	Level 16		
1	DAVIT-2.75M OUT REACH	A DAVIT CONSISTS OF: - ONE MAST - ONE BOOM			*	*			*	*		*			*			
2	TERRACE BOX ADAPTER				*	*			*	*		*			*			
3	OVER RAIL SUPPORTS	ORS-B1		*	*	*	*	*	*	*	*	*	*	*	*			
4	OVER RAIL SUPPORTS	ORS-B2				*												

* - EQUIPMENT USED ON INDICATED LEVEL

No	HORIZONTAL LIFE LINE - (HLL)		Level 03	Level 04	Level 05	Level 06	Level 07	Level 08	Level 09	Level 10	Level 11	Level 12	Level 13	Level 14	Level 15	Level 16		TOTAL
1	HORIZONTAL LIFE LINE	1/8" GALV.ST. CABLE													HLL-1 11.8 m			11.8M
2	SHOCK ABSORBER														1			
																	TOTAL	11.8M

DWG No.	DRAWING LEGEND	REV. No. / DATE						
		JAN.12.2015	MAY.15.2015	OCT.20.2015				
END USER - INTRODUCTION TO SYSTEM								
W0.0	EQUIPMENT AND DWG LEGEND	0	0.1	1				
W0.1	SYSTEM NOTES	0	0.1	1				
W0.2	SYSTEM NOTES			1				
END USER - LAYOUT FOR COMPLETE SYSTEM - WITHOUT CONSTRUCTION NOTES								
W1.0	WINDOW WASHING & MAINTENANCE SYSTEM - OVERALL	0	0.1					
W1.1.0BCh	BOATSWAIN CHAIR SETUP PLAN - OVERALL	0	0.1					
W1.1.1BCh	BOATSWAIN CHAIR SETUP PLAN - NORTH PART	0						
W1.1.2BCh	BOATSWAIN CHAIR SETUP PLAN - SOUTH PART	0						
W1.1.3BCh	BOATSWAIN CHAIR SETUP PLAN - EAST PART	0						
W1.1.4BCh	BOATSWAIN CHAIR SETUP PLAN - WEST PART	0						
W1.1.5BCh	BOATSWAIN CHAIR SETUP PLAN - WEST PART	0						
W1.1.0SSR	SWING STAGE SETUP PLAN - OVERALL	0	0.1					
W1.1.1SSR	SWING STAGE SETUP PLAN - NORTH PART	0						
W1.1.2SSR	SWING STAGE SETUP PLAN - SOUTH PART	0						
W1.1.3SSR	SWING STAGE SETUP PLAN - EAST PART	0						
W1.1.4SSR	SWING STAGE SETUP PLAN - WEST PART	0						
W1.1.5SSR	SWING STAGE SETUP PLAN - WEST PART	0						
W1.2HLL	HORIZONTAL LIFE LINE SETUP & EDGE COVERAGE LAYOUT - OVERALL	0	0.1					
W1.3	SECTIONS AND DETAILS	0		1				
W1.4	SECTIONS AND DETAILS	0						
W1.5	SECTIONS AND DETAILS	0						
CONSTRUCTION / INSTALLATION USE								
WC1.00	EMBEDDED EQUIPMENT LAYOUT - LEVEL 03 & 04	0						
WC1.01	SECTIONS AND DETAILS	0	0.1					
WC2.00	EMBEDDED EQUIPMENT LAYOUT - LEVEL 05 & 06	0						
WC2.01	SECTIONS AND DETAILS	0	0.1	1				
WC2.02	SECTIONS AND DETAILS	0		1				
WC2.03	SECTIONS AND DETAILS	0		1				
WC3.00	EMBEDDED EQUIPMENT LAYOUT - LEVEL 07 & 08	0						
WC3.01	SECTIONS AND DETAILS	0						
WC4.00	EMBEDDED EQUIPMENT LAYOUT - LEVEL 09 & 10	0						
WC4.01	SECTIONS AND DETAILS	0		1				
WC4.02	SECTIONS AND DETAILS	0		1				
WC5.00	EMBEDDED EQUIPMENT LAYOUT - LEVEL 11 & 12	0						
WC5.01	SECTIONS AND DETAILS	0		1				
WC5.02	SECTIONS AND DETAILS	0		1				
WC6.00	EMBEDDED EQUIPMENT LAYOUT - LEVEL 13, 14, 15 & 16	0						
WC6.01	SECTIONS AND DETAILS	0	0.1	1				
WC6.02	SECTIONS AND DETAILS	0		1				
WC6.03	SECTIONS AND DETAILS	0	0.1	1				

DRAWING REVIEW	
The review of this drawing does not in any way relieve the contractor of responsibility for its accuracy or for compliance with the contract documents.	
☒ No Comments	☐ See Comments
Approved & Resubmitt:	Reviewed & Resubmitt:
Submitted By: <u>13015</u>	
Date: <u>10/29/2015</u>	
JANILONSKY ASST & PARTNERS Consulting Engineers 1129 Leslie St. Unit 1010 ON M5C 2K6	



1	OCT 20/2015	UPDATED AS PER REVIEW COMMENTS 2015-07-02	H.L.
0.1	MAY 15/2015	UPDATED PER REVIEW COMMENTS	H.L.
0	JAN 12/2015	SHOP DWGS ISSUED	H.L.
NO.	DATE	REVISIONS	BY
ANKOR[®]ENGINEERING SYSTEMS LTD. ADDRESS: 32 PENN DRIVE, TORONTO ON, M5L 2A9 TELEPHONE: (416) 740-5761 FAX: (416) 740-5650 EMAIL: ANKORENG@ANKOR.CA WEB: WWW.ANKOR.CA			
TITLE:		EQUIPMENT AND DWG LEGEND	
PROJECT:		SQ ALEXANDRA PARK - BLOCK 11 38 CAMERON ST., TORONTO, ON.	
CLIENT:		TRIDEL	
SCALE:		AS SHOWN	DATE: JAN 12/2015
DRAWN:		H.L.	CHECKED: J.B.
JOB No.:		J14096	DWG No.: W0.0