

R & L CONSTRUCTION SERVICES

1701 W. HILLSBORO BLVD. #208
DEERFIELD BEACH, FL 33442

PO BOX 162
MONTICELLO, NY 12701

TEL. (954)360-9496 FAX (954) 360-9326

PROJECT: WYNWOOD 25

MIAMI, FL

APRIL 2017

R & L #12496

MASTER RECAP. SHEET

SHEET NO. 2

OF NO. 7

NO.	GENERAL DESCRIPTION	QUANTITY			UNIT LAB.	TOT. LAB.	UNIT MAT.	TOT. MAT.
	SECTION 033000 (CONT.)							
	foundations (all conc to be 4000 u.o.n.)							
1	column and pier footings	forms	18	394	sf			
		conc 8000 psi		157	cy			
		conc 5000 psi		26	cy			
		conc 4000 psi	2	544	cy			
	finish top area		18	866	sf			
2	wall footings	forms	3	924	sf			
		conc		146	cy			
3	mat footings							
	60" thick - 8000 psi	1822 sf		338	cy			
	60" thick - 6000 psi	4499 sf		833	cy			
	60" thick - 5000 psi	2246 sf		416	cy			
	24" thick (at pit) - 6000 psi	347 sf		26	cy			
	24" thick (at pit) - 5000 psi	141 sf		11	cy			
	forms		4	520	sf			
	recess forms at pits			561	sf			
	form sumps mono							
	18" x 18" x 18"			4	ea			
	finish top area		9	055	sf			
4	strap beams	forms		132	sf			
		conc		19	cy			
5	perimeter foundation wall	forms	24	392	sf			
		conc 5000 psi		381	cy			
6	interior foundation walls	forms	3	162	sf			
		conc 5000 psi		39	cy			

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SHEET NO. 5

OF NO. 7

NO.	GENERAL DESCRIPTION	QUANTITY	UNIT LAB.	TOT. LAB.	UNIT MAT.	TOT. MAT.
	SECTION 033000 (CONT.)					
	suspended slabs, beams, etc. (all conc to be 5000 u.o.n.)					
1	suspended slabs					
	14" conc (b) 540 sf	24	cy			
	12" conc (b) 30502 sf	1 130	cy			
	11" conc (b) 6888 sf	234	cy			
	10" conc (b) 58424 sf	1 804	cy			
	8" conc (b) 323109 sf	7 978	cy			
	8" conc (b) (ramp) 2879 sf	71	cy			
	balcony slabs					
	7 1/4" conc (b) 6722 sf	151	cy			
	total area 429064 sf	429 064	sf	(information only)		
	total conc	11 392	cy			
	total forms	429 064	sf			
	edge forms	10 822	sf			
2	beams with slabs					
	bottom forms	561	sf			
	side forms	1 823	sf			
	conc	37	cy			
3	columns					
	forms	59 873	sf			
	conc 8000 psi	408	cy			
	conc 6000 psi	291	cy			
	conc 5000 psi	220	cy			
4	misc. canopy support columns					
	forms	130	sf			
	conc	3	cy			
5	shear walls					
	forms	46 752	sf			
	conc 8000 psi	205	cy			
	conc 6000 psi	348	cy			
	conc 5000 psi	315	cy			
	box out for wall openings	40	ea			

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SHEET NO. 6

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NO.	GENERAL DESCRIPTION	QUANTITY	UNIT LAB.	TOT. LAB.	UNIT MAT.	TOT. MAT.
	SECTION 033000 (CONT.)					
	suspended slabs, beams, etc. (all conc to be 5000 u.o.n.) (cont.)					
6	platforms and steps					
	platforms					
	14" conc 156 sf	7	cy			
	10" conc 1150 sf	36	cy			
	total area 1306 sf	1 306	sf	(information only)		
	total conc	43	cy			
	total forms	1 306	sf			
	edge forms	156	sf			
	steps					
	riser forms	3 795	lf			
	bottom forms	4 175	sf			
	side forms	806	sf			
	conc	155	cy			
	finish risers and treads	3 795	lf			
7	bulkhead slab at 1st floor area					
	8" conc 744 sf	18	cy			
	total area 744 sf	744	sf	(information only)		
	total conc	18	cy			
	total forms	744	sf			
	edge forms	82	sf			
	support walls					
	forms	1 860	sf			
	conc	23	cy			
8	bulkhead roof slabs					
	10" conc (b) 8187 sf	253	cy			
	8" conc (b) 841 sf	21	cy			
	total area 9020 sf	9 020	sf	(information only)		
	total conc	274	cy			
	total forms	9 020	sf			
	edge forms	946	sf			

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	SECTION 033000 (CONT.)							
	suspended slabs, beams, etc. (all conc to be 5000 u.o.n.) (cont.)							
8	bulkhead roof slabs (cont.)							
	support columns	forms	2	395	sf			
		conc		22	cy			
	support shear walls	forms	5	542	sf			
		conc		98	cy			
	box out for wall openings			5	ea			
9	mechanical platform at roof							
	columns	forms		720	sf			
		conc		8	cy			
	isolated beams	bottom forms		672	sf			
		side forms		336	sf			
		conc		17	cy			
10	finish area							
	trowel finish		440	134	sf			
11	crash walls	forms	8	692	sf			
		forms (on radius)		168	sf			
		conc		110	cy			
12	tie columns	forms	3	549	sf			
		conc		28	cy			
13	depression forms		2	448	sf			
14	cure and protect slabs (+2%)		448	937	sf			
15	accessories and equipment		14	019	cy			