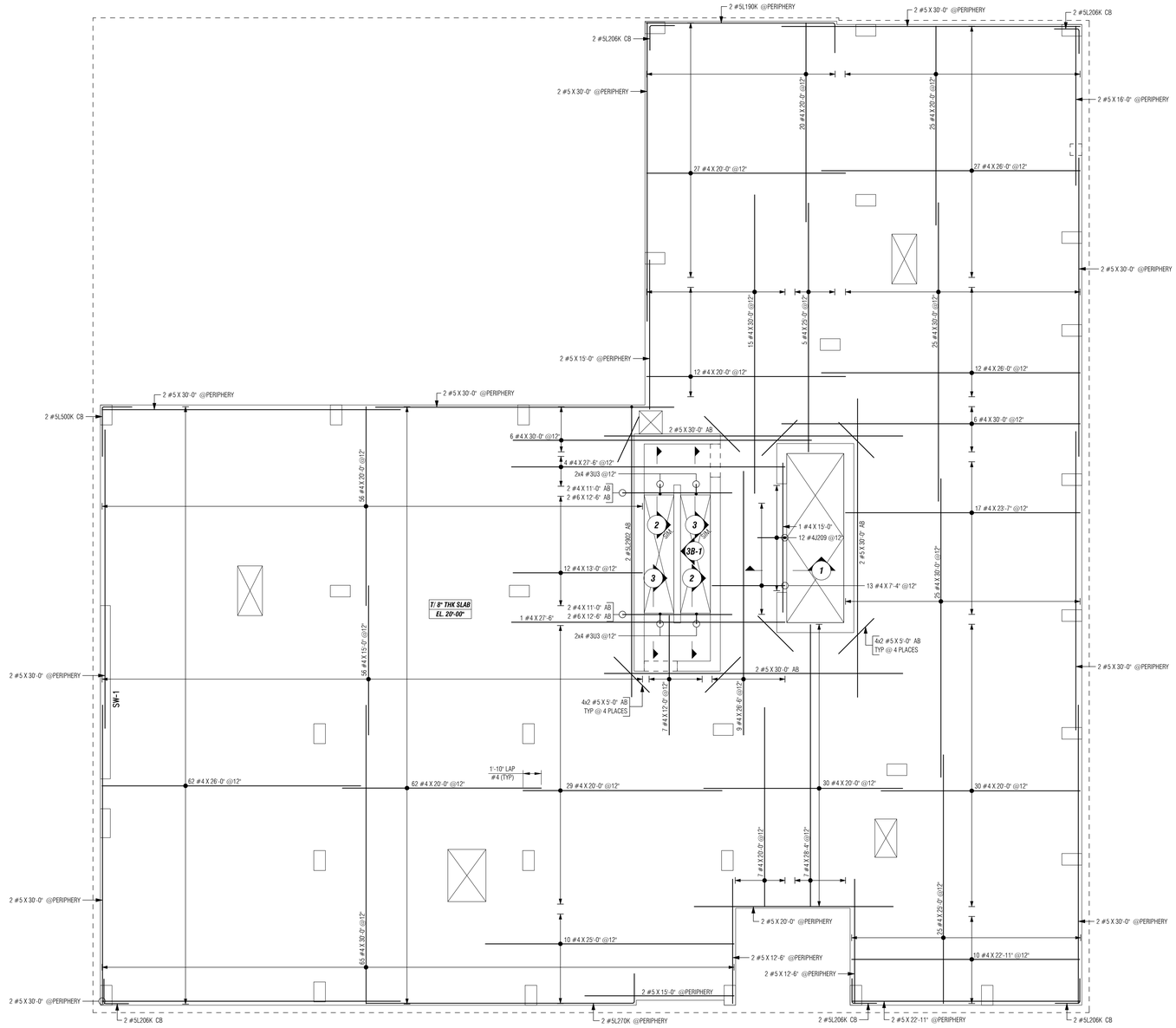
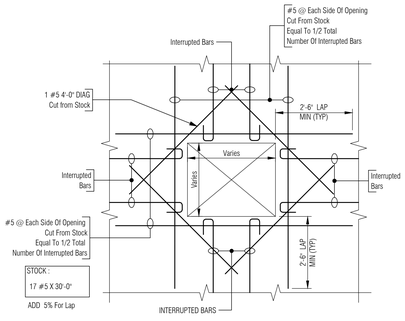


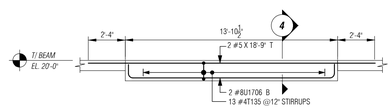
THIRD FLOOR SLAB BOTTOM REINF
REF: S-103.00

Release Number: RS05				BAR LIST										
Bar Mark	Qty	Size	Total Length	Type	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'O'	'R'
3U3	16	#3	2'-3"	17		1'-0"	0'-3"	1'-0"								
4T135	13	#4	3'-8"	T1	0'-4"	1'-1"	0'-5"	1'-1"	0'-5"			0'-4"				
4J209	12	#4	3'-3"	1	0'-5"	2'-9"								0'-4"		
SL270K	2	#5	30'-0"	17		3'-0"	27'-0"									
SL290X	2	#5	30'-0"	2	0'-10"	29'-2"										
SL190K	2	#5	22'-0"	17		3'-0"	19'-0"									
SL206K	10	#5	5'-0"	17		2'-0"	3'-0"									
SL500K	2	#5	8'-0"	17		3'-0"	5'-0"									
BU1706	2	#8	20'-2"	2	1'-4"	17'-6"						1'-4"				

17 | T1 (Hooks A & G optional) | 1 (Hook G optional) | 2 (Hook G optional)



TYPICAL SLAB OPENING DETAIL
REF: S-202.00



3B-1 (8"x16")
REF:S-103.00

U.O.N. ALL REINF ON THIS DWG IS
BLACK
UNCOATED REBAR

LEGEND

AB:	*Addl. Bottom*	AT:	*Addl. Top*
ADDL:	*Additional Bar*	ALT:	*Alternate*
CB:	*Corner Bar*	B:	*Bottom*
COL:	*Column*	CLR:	*Clear*
D/V:	*Dowel Vertical*	DWLS:	*Dowels*
EMBD:	*Embedment*	EL:	*Elevation*
EF:	*Each Face*	ES:	*Each side*
EW:	*Each Way*	FTG:	*Footing*
GB:	*Grade Beam*	H:	*Horizontal*
IF:	*Inside face*	LW:	*Long way*
OPNG:	*Opening*	OC:	*On Center*
OF:	*Outside Face*	REF:	*Reference*
T/:	*Top of*	SW:	*Short Way*
T:	*Top*	TYP:	*Typical*
WWF:	*Welded Wire Fabric*	V:	*Vertical*
UON:	*Unless Otherwise Noted*		

18 — *Section Mark*

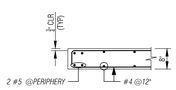
18 — *Elevation Mark*

ASTM A615 (60 BLACK)
REF: S-001.00

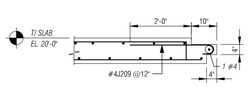
NOTE: This Placing Dwg is for rebar placing purposes only. Do Not Scale. Use Placing Dwg in conjunction with contract plans & specs. Info contained within Placing Dwg is not for construction, unless the engineer or contractor approves it.

LAP SCHEDULE (BLACK):
As per DWG S-200.00 Lap Schedule (5000 PSI)

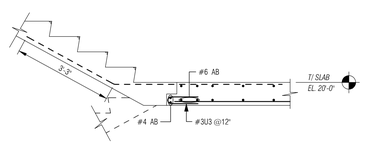
BAR#	LENGTHS	
	TOP	OTHERS
#3	1'-10"	1'-5"
#4	2'-5"	1'-10"
#5	3'-0"	2'-4"
#6	3'-7"	2'-9"
#7	5'-3"	4'-1"
#8	6'-0"	4'-7"
#9	6'-9"	5'-3"
#10	7'-7"	5'-10"
#11	8'-5"	6'-6"



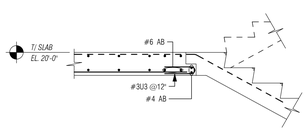
TYP.SLAB EDGE DETAIL
REF:S-203.00



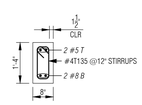
1 SECTION
REF:S-200.00



2 SECTION
REF:S-204.00



3 SECTION
REF:S-204.00



4 SECTION
REF:S-103.00

OMNI REBAR
Rebar Detailing Services

Omni Rebar Inc.
293 Castle Ave, Suite 1c
Westbury, NY 11590
516.544.4333

Rev No.	DESCRIPTION / REMARK	DATE	Weight! In Lbs	Approval	Sent For	BY
0		04.13.16	13.078			XXX

Customer :
Project :
Location :
Title : ***3rd Floor Slab Bottom Reinforcement Details***

Job: -

OR:

RS05