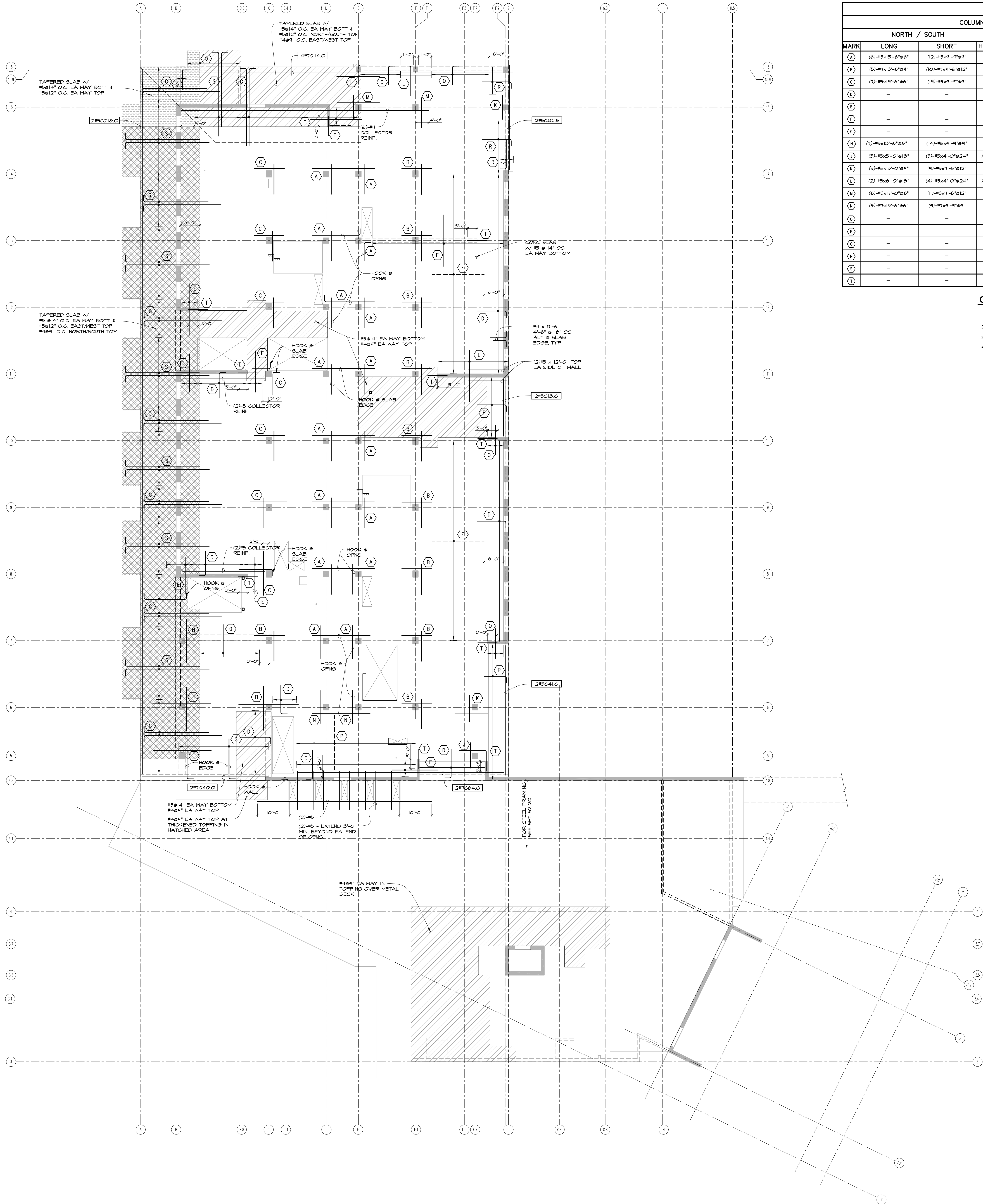




LEVEL 3 REINFORCEMENT SCHEDULE										
COLUMN TOP BARS						OTHER BARS			REMARKS	
NORTH / SOUTH				EAST / WEST		BAR	T/B	HK		
MARK	LONG	SHORT	HK	LONG	SHORT					HK
(A)	(6)-#5x13'-6" @ 6"	(12)-#5x9'-4" @ 9"		(4)-#5x22'-0" @ 9"	(8)-#5x8'-6" @ 12"			X	E-W LONG BARS CTRD BETWEEN COL'S	
(B)	(5)-#7x13'-6" @ 9"	(10)-#7x9'-6" @ 12"		(7)-#7x18'-4" @ 6"	(14)-#7x13'-3" @ 9"				CENTER ABOUT COL	
(C)	(7)-#5x13'-6" @ 6"	(13)-#5x9'-4" @ 9"		(4)-#7x18'-4" @ 9"	(9)-#7x13'-3" @ 12"				CENTER ABOUT COL	
(D)	-	-					#5x9'-0" @ 10'-0" @ 12"	T	X	STAGGER REINF HOOK @ WALL
(E)	-	-					#6x16'-0" @ 12"	T		STAGGER REINF 1'-0" CENTER @ WALL/BM
(F)	-	-					#5x16'-0" @ 14"	B		-
(G)	-	-					#5x24'-0" @ 20'-0" @ 12"	T	X	STAGGER REINF HOOK @ SLAB EDGE
(H)	(7)-#5x13'-6" @ 6"	(14)-#5x9'-4" @ 9"		(6)-#7x18'-4" @ 6"	(11)-#7x13'-3" @ 9"		-			CENTER ABOUT COL
(J)	(5)-#5x13'-0" @ 10"	(5)-#5x4'-0" @ 24"	X	(5)-#5x10'-6" @ 12"	(6)-#5x3'-0" @ 10"	X				HOOK @ SLAB EDGE CTR @ COL
(K)	(5)-#5x13'-0" @ 9"	(9)-#5x7'-6" @ 12"		(5)-#5x14'-0" @ 6"	(9)-#5x10'-0" @ 12"	X				HOOK @ SLAB EDGE CTR @ COL
(L)	(2)-#5x6'-0" @ 10"	(4)-#5x4'-0" @ 24"	X	(3)-#5x18'-4" @ 6"	(5)-#5x13'-3" @ 12"					HOOK @ SLAB EDGE CTR @ COL
(M)	(6)-#5x17'-0" @ 6"	(11)-#5x7'-6" @ 12"		(5)-#7x18'-4" @ 6"	(9)-#7x13'-3" @ 12"					HOOK @ SLAB EDGE CTR @ COL
(N)	(5)-#7x13'-6" @ 6"	(9)-#7x9'-4" @ 9"		(4)-#5x22'-0" @ 9"	(8)-#5x8'-6" @ 12"					E-W LONG BARS CTRD BETWEEN COL'S
(O)	-	-		-	-		#5x10'-0" @ 12"	T		STAGGER REINF 1'-0" CTR @ BM
(P)	-	-		-	-		#5x9'-0" @ 10'-0" @ 6"	T	X	STAGGER REINF PER PLAN
(Q)	-	-		-	-		#5x6'-0" @ 7'-0" @ 6"	T & B	X	STAGGER REINF PER PLAN
(R)	-	-		-	-		#5x9'-0" @ 10'-0" @ 6"	T	X	PER PLAN
(S)	-	-		-	-		#5x25'-0" @ 26'-0" @ 9"	T	X	STAGGER REINF HOOK @ SLAB EDGE
(T)	-	-		-	-		(5)-#5x6'-0" @ 6"	T		STAGGER REINF 1'-0" CTR ON WALL

CONCRETE FRAMING NOTES:

1. FOR LEGEND, SEE SHEET S2110
2. FOR FRAMING NOTES, SEE SHEET S2110
3. FOR SLAB REINFORCEMENT NOT SHOWN, SEE SHEET S2120
4. ADDITIONAL TOP REINFORCING IS INDICATED FOR AREAS DESIGNATED TO HAVE GROUND CONCRETE FINISH. COORDINATE LIMITS W/ ARCHITECTURAL DRAWINGS. PLACE CONCRETE W/ ADDITIONAL THICKNESS REQUIRED TO ACHIEVE FINISH



LEVEL 2 - CONCRETE REINFORCING PLAN
3/32" = 1'-0"

ISSUED FOR DATE

10.06.08

50% PROGRESS

10.24.08

CD-2 CODE REVIEW

11.17.08

BD PM #10 CD

12.01.08

BD PM #110 CD

02.16.09

BD PM #2100 CD

03.26.09

100% CD

05.08.09

SANFORD CONSORTIUM FOR REGENERATIVE MEDICINE

2880 TORREY PINES SCENIC DRIVE
LA JOLLA, CALIFORNIA 92037

HOPE ENGINEERING

HOPE ENGINEERING

1000 10th Avenue
San Diego, CA 92101

Lankford/Phelps Consortium LLC

1000 10th Avenue
San Diego, CA 92101

FENTRESS ARCHITECTS

418 Broadway, Denver, CO 80202

DAVIS

2001 Fifth Avenue
San Diego, CA 92101

REGISTERED PROFESSIONAL ENGINEER

NO. 40784

EXPIRATION DATE 12-31-11

CIVIL

STATE OF CALIFORNIA

SHEET NAME

LEVEL 2 - CONCRETE REINFORCING PLAN

DRAWN BY:

PROJECT #:

200005.000

SHEET NUMBER

S2121