

					CC	DRE I	NALL	. REINFO	ORCEME	ENT SCHED	VULE									
MARK		A-4	A-5			A-6		A-7			A-8			T-	1		[T-2]		[T-3]	
8TH FLOOR	VERT	IS HORIZ.	VEF	RTS I	HORIZ.	VEF	RTS	HORIZ.	VERTS	HORIZ.	VER	RTS	HORIZ.	VE	RTS	TIES	VE	RTS TIES		TIE
(Future)																				
7TH FLOOR																				
(Future)			•																	
6th floor																				
]													
5th FLOOR																				
														9# (9)		N.A.	9# (9)	N.A.		N.A
4th floor									ũ							#4 @ 6" 0.C.		#4 @ 6" 0.C.		#4 @ 0.0
3RD FLOOR																0.0.				
															L	#4 @ 6"		#4 @ 6"		#4 @
																0.C.		0.C.		#4 @ 0.0
2ND FLOOR									1											
	(34) #6	#7 @ 6" 0.C.	(22) #6	Ħ	7 @ 6" 0.C.	9# (9)		#7 @ 6" O.C.	(12) #6	#7 @ 6" 0.C.	9# (9)		#7 @ 6" O.C.	9# (<i>G</i>)		#4 @ 6" 0.C.	9# (8) 	#4 @ 6" <i>O.C.</i>	9# (Øl)	#4 @ 0.0
ST FLOOR																				
MAT FDN												_								

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NOTES: 1. WHEN REINF. IS NOT CALLED OUT USE REINF. FROM LEVEL BELOW. 2. SPLICES ARE OPTIONAL, CONTRACTOR COORDINATE. 3. DOWELS TO MATCH VERT. SIZE & SPACING - TYP.

4. USE STANDARD HOOKS WHERE SHOWN IN ELEVATION.

CORE WALL REINFORCING SCHEDULE 53.01 1/8" = 1'-0"

EMERGENCY DEPARTMENT & CANCER CENTER EXPANSION

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		SHEAR WALL	SPLICE SCHEDU	LЕ	
	BAR SIZE	CONFINED VERT. REINF.	UNCONFINED VERT. REINF.	HORIZ. REINF.	
	#4	1'-7	2'-6"	3'-4"	
	#5	1'-11"	3'-2"	4'-2"	-
	#6	2'-4"	3'-9"	5'-Ø"	
	#7	3'-4"	5'-8"	7'-4"	-
	#8	3'-11"	6'-6"	8'-4"	
	#9	4'-5"	7'-4"	9'-5"	
	#1Ø	4'-11"	8'-2"	10'-8"	_
	#11	5'-5"	9'-1"	11'-1Ø"	
		1. F NOTES 1. F 1. F 2. T 3. C H H 4. G S. G 7. C C N 9. "A Image: C Image: C 10. C Image: C Image: C	CONCRETE WALL V CONCRETE WALL HORIZONTAL AL HORIZONTAL AL HORIZONTAL AL HORIZONTAL AL HORIZONTAL AL HORIZONTAL AL HORIZONTAL AL GEE 8/S4.50 FO GEE 13/S4.40 & TO SLAB CONNE WHEN REINFORCE VERTICAL BAR CONTRACTORS VERTICAL BAR CONTRACTORS SHADING WALL "T SEE SCH A-X" INDICAT VERTICA REINFOR ON DESIGNA FOR DESIGNA	JTS FOR AYOUT. AYOUT. ARIES, SEE F L VERTICAL / IGNMENT TOL DM THEORETIC DR TYPCAL EN 15/S4.40 FOR ECTION DETAI EMENT IS NOT MENT FROM L SPLICES ARE GOORDINATE SPLICES ARE COORDINATE SINDICATES IED" ZONE RE HEDULE. ES AREA OF AL AND HORIZ CEMENT SEE ES COUPLING ATION. SEE SA TAILS.	AND LERANCE SHALL BE CAL. MBED PLATE DETAILS. R TYPICAL WALL ILS. T CALLED OUT LEVEL BELOW. E OPTIONAL, AREA OF CORE EINFORCEMENT CORE WALL ZONTAL SCHEDULE. BEAM 4.30 & S4.31
F		(10) (9.9)	A-1	-	9)
E.4 E			2 53.00 91 3 53.00 A-3 T-1	2 53.01	T-1 A-8T-3 A-7 T-3 A-6T-1
4 53.Ø1	SOU 1/8" = 1'-	TH CORI	<u>E KEY Pl</u>	<u>_AN</u>	

09-26-2008 SOUTH CORE Date ELEVATIONS 1/8" = 1'-0" Scale RSC Drawn By 4034 Job No.



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