







CONCRETE WALL RE				
MARK	HORIZ.			
A-I	#6 @ 10" O.C. EA. FACE	#		
A-2	#6 @ I2" <i>O</i> .C. EA. FACE	#		
A-3	#6 @ I2" O.C. EA. FACE	‡ #		
A-4	#6 @ I2" <i>O</i> .C. EA. FACE	#		

SHEAR WALL SPLICE SCHEDULE							
BAR SIZE	CONFINED VERT. REINF.	UNCONFINED VERT. REINF.	HORIZ. REINF.				
#4 '-3"		2'-0"	2'-8"				
#5	l'-6"	2'-6"	3'-4"				
#6	l'-10"	3'-0"	4'-0"				
#7	2'-8"	4'-6"	5'-10"				
#8 <u>3'-</u> "		5'-2"	6'-8"				
#q	3'-6"	5'-10"	7'-6"				
	3'-11"	6'-6"	8'-6"				
	4'-4"	7'-3"	9'-5"				

NOTES: I. TOP OF WALL VARIES, SEE PLAN.
2. CONCRETE WALL VERTICAL AND HORIZONTAL ALIGNMENT TOLERANC SHALL BE ±1/4 INCH FROM THEORETICAL.
3. SEE 54.50 FOR EMBED PLATE DETAILS.
4. SEE S4.21 & S4.40 FOR TYPICAL WA TO SLAB CONNECTION DETAILS.
5. VERTICAL BAR SPLICES ARE OPTIONAL, CONTRACTORS COORDINATE.
6. "A-X" INDICATES AREA OF CONCRETE SHEAR WALL VERTICAL AND HORIZONTAL REINFORCEMENT SEE SCHEDULE.

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	Date	09-26-2008	WALL ELEVATIONS
			WALL ELEVATIONS
	Scale	NO SCALE	
	Drawn By	rdw	
	-		
	Job No.	4034	
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EINFORCEMENT SCHEDULE VERTS. REMARKS #7 @ IO" O.C. EA. FACE #6 @ 16" O.C. EA. FACE #9 @ 7" O.C. F.F. #7 @ 14" O.C. N.F. #6 @ 16" O.C. EA. FACE

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SPLICE SCHEDULE NOTES: 1. SEE SECTION CUTS FOR REINFORCING LAYOUT.

<u>NOTES:</u> I. TOP OF WALL VARIES, SEE PLAN.

2. CONCRETE WALL VERTICAL AND HORIZONTAL ALIGNMENT TOLERANCE SHALL BE ±1/4 INCH FROM THEORETICAL.

4. SEE S4.21 & S4.40 FOR TYPICAL WALL

INDICATES COLUMN. SEE COLUMN SCHEDULE FOR REINF. AND DOWELS

S3

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