

- A. Concrete: Use only expansion anchor systems that have been issued an ICC-ES report in accordance with the provisions of ICC-ES AC193. Anchor systems should be approved for use in cracked concrete and Seismic Design Categories A-F per Section 2.0 of the ICC Evaluations Services Report. Anchor systems shall be installed per the requirements of the ICC-ES Evaluation Services Report for the specific anchor, and as required by the manufacturer. All expansion anchors shall be HiTi TiZ (ICC ESR-1917, as specified on detail. Any substitution must be approved by SEOR.
2. Where the manufacturer's installation instructions or applicable ICC-ES Evaluation Services Report call for the application of an installation torque, the specified torque shall be applied with a calibrated torque wrench. The specified installation torque shall not be exceeded.
3. Anchors are typically available in electro-galvanized carbon steel, hot-dipped galvanized carbon steel, and stainless steel. Use of electro-galvanized carbon steel anchors is typically limited to dry, interior locations, unless otherwise noted. Stainless steel or hot-dipped galvanized anchors shall be used applications exposed to exterior weather conditions. Final authority on the type of anchor coating utilized rests with the Structural Engineer of Record and must be approved by such.

1. Unless noted otherwise, materials shall conform and tests and inspections shall be performed by the approved testing agency and/or the job inspector who is approved by OSHPD, the Architect and the Structural Engineer and conform to the provisions of the 2007 California Building Code, per general note A.1 on S-0. Coordinate and work with the OSHPD Testing, Inspection and Observation (TIO) program form for the project.

DRAWING NUMBER	DRAWING TITLE	ORIGINAL PERMIT ISSUE	1.B.#47	CO#47	CO#42	ASI#26	CO#82	CO#85	CO#86	CO#01	CO#84	CO#59	CO#69	CO#86	CO#87	CO#208	CO#134	CO#237	CO#242	CO#236	CO#261	CO#267	CO#256	CO#262	CO#263	CO#291	CO#264	CO#302	CO#271	CO#327	CO#344	ASI#98	CO#364	CO#379	CO#381	CO#384	CO#387	CO#400		
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STRUCTURAL DOCUMENTS																																								
S0	GENERAL NOTES	01/28/2010	•				•				•					•					•		•		•		•		•		•		•		•		•		•	
S0.1	MEDICAL EQUIPMENT SCHEDULE	01/28/2010	•																																					
S0.2	MEDICAL EQUIPMENT SCHEDULE	10/12/2010	•																																					
S2	PLANS	01/28/2010	•				•				•											•																		
S2.1	PLANS	10/06/2010	•					•																																
S2.2	PLANS	11/17/2010	•						•																															
S2.3	PLANS	12/21/2011	•							•																														
S3	MEDICAL EQUIPMENT ANCHORAGE DETAILS	01/28/2010	•				•															•			•		•													
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S3.5	MEDICAL EQUIPMENT ANCHORAGE DETAILS	01/28/2010	•					•														•																		
S3.6	MEDICAL EQUIPMENT ANCHORAGE DETAILS	01/28/2010	•					•																																
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S3.8	MEDICAL EQUIPMENT ANCHORAGE DETAILS	10/06/2010	•							•																														
S3.9	MEDICAL EQUIPMENT ANCHORAGE DETAILS	10/06/2010	•								•											•																		
S3.10	MISCELLANEOUS DETAILS	09/05/2011	•																			•				•														
S3.11	MISCELLANEOUS DETAILS	09/26/2011	•																																					
S3.12	MISCELLANEOUS DETAILS	05/30/2012	•																																					
S3.13	MISCELLANEOUS DETAILS	06/27/2012	•																																					
S3.14	MISCELLANEOUS DETAILS	09/05/2012	•																																					
S4	KITCHEN EQUIPMENT ANCHORAGE DETAILS	01/28/2010	•																																					
S4.1	KITCHEN EQUIPMENT ANCHORAGE DETAILS	01/28/2010	•																																					
S5	MISCELLANEOUS PLAN AND DETAILS	06/23/2010	•	•			•						•									•																		
S5.1	RF SHIELDING PLAN AND DETAILS	08/03/2011	•																																					
S5.2	MISCELLANEOUS DETAILS	04/06/2011	•											•																										
S5.3	MISCELLANEOUS DETAILS	08/10/2011	•																																					
S5.4	MISCELLANEOUS DETAILS	11/30/2011	•																																					
29 TOTAL SHEETS																																								

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