UCLA CAPITAL PROGRAMS

TRANSMITTAL No. 01005

Gafcon | Benchmark 1060 Veteran Avenue

Los Angeles, CA 90095-1365

PROJECT: CHS S Tower Seismic - Core & Shell **DATE:** 2/6/2013

TO: ZGF ARCHITECTS LLP **PROJECT NO:** 945920.03

515 South Flower Street, Suite 3700

Los Angeles, CA 90071

Submittal 15140-004-001 **REF:**

Wen Chen ATTN:

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
✓ Shop Drawings	Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	✓ As Requested	Returned After Loan
☐ Change Order	Review and Comment	Resubmit
Plans		Submit
Samples	SENT VIA:	Returned
☐ Specifications	✓ Attached	☐ Returned for Corrections
Other: Made from Submittal	Separate Cover Via: E-Mail	☐ Due Date:

ITEM NO.	COPIES	DATE	ITEM	NUMBER	REV. NO.	DESCRIPTION	STATUS
	1	2/6/2013	SUB	15140-004		Submittal 15140-004-001 - Level 2 Core Drawings for all MEP	OPN

Remarks:

Signed:	
	Michael Thrane

Version: 2.0 Modified By: Wen Chen Modified: 4/3/2013 3:36:56 PM Status: Open

UCLA CHS South Tower Seismic Renovation PCL PROJECT NO: 5200221

Submittal Date: 2/6/2013

SUBMITTAL

SUBMITTAL No: 15140-004-001					
Attention:	Michael Thrane, Gafcon, Inc.				
Address:	800 Wilshire Blvd., Suite 950, Los Angeles CA 90017				
Phone:	310-206-5443				
Fax:					
Type of Submittal: Shop Drawings					
Description: Pipe Supports -Level 2 Core Drawings for All MEP					
Spec. Section:	15140-004-001				
Subcontractor/	Supplier: MEP				
The general contractor's review of this submittal in no way relieves the subcontractor/vendor of his obligations and responsibilities for compliance with the contract documents, dimensions, quantities, design quality, nor from the responsibility for errors or omissions.					
✓ Reviewed	☐ Revise & Resubmit				
☐ Rejected	☐ Make Corrections Noted				
Reviewed by: An	drew Fernandez Date: 2/6/2013				

PCL Comments to Architect:

1. Please return two (2) copies upon review by 2/15/2013

ARCHITECT'S & ENGINEER'S STAMP:



Review of submittals is only for general conformance with the design concept of the Project and general compliance with the information given in the Contract Documents. The review does not affect the Contractor's responsibility to perform all Contract requirements with no change in Contract price or time. Any actions shown by the Architect are subject to the requirements of the plans, specifications and other Contract Documents. The Contractor is responsible to confirm and correlate dimensions at the site for information that pertains to the fabrication processes, for the means, methods, techniques, procedures, sequences and quantities necessary to complete the Contract and for coordination of the work of all trades and satisfactory performance of its work. The review by the Architect is undertaken solely to satisfy the Architect's obligations, if any, to the Owner and shall not give rise to any claim by the Contractor or other parties against the Architect or Owner.

□ No Exception Taken	★ Make Corrections Noted ■ Make Corre	☐ Revise and Resubmit

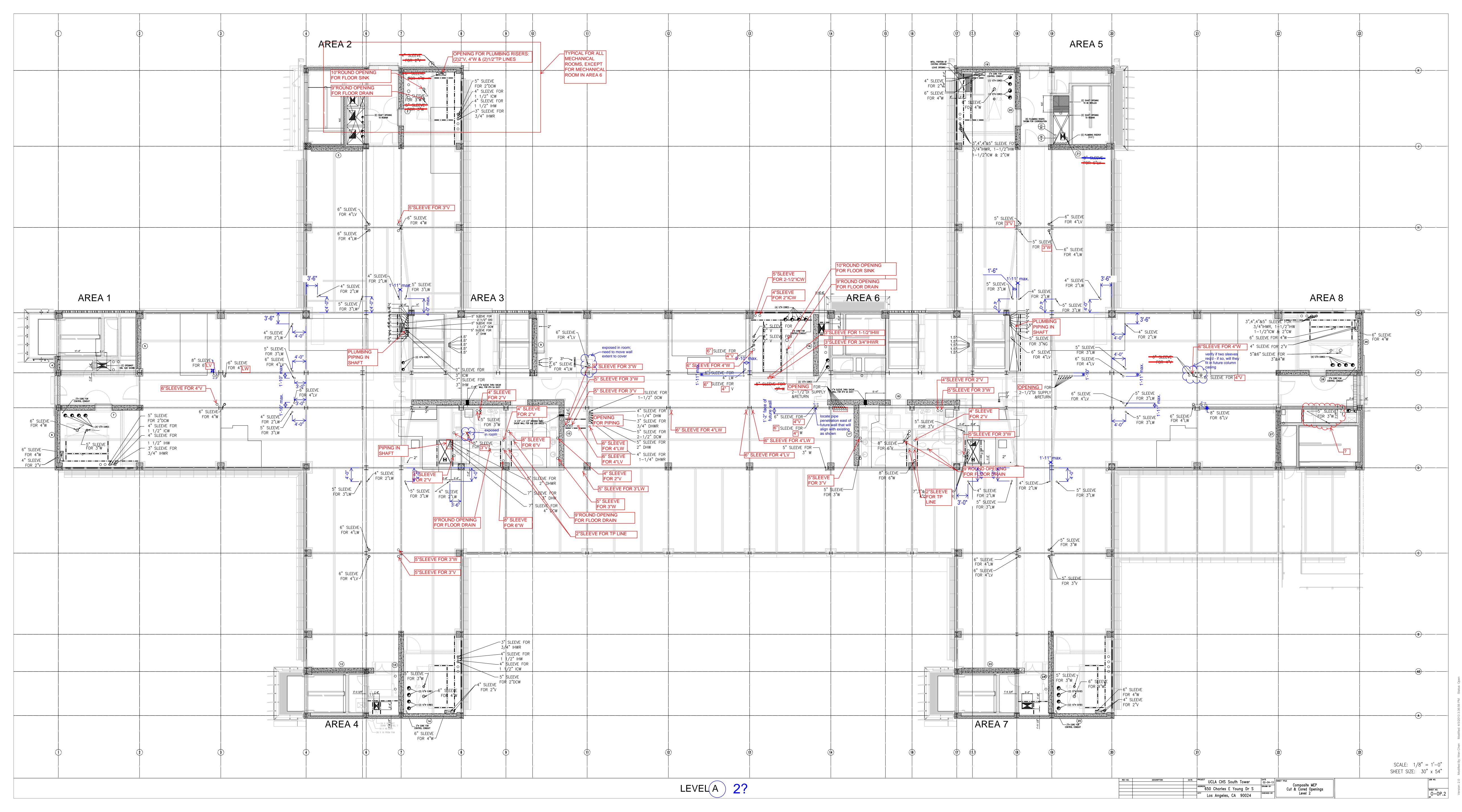
NO EXCEPTION TAKEN REJECTED MAKE CORRECTIONS NOTED SUBMIT SPECIFIED ITEM RESUBMITTAL NOT REQ'D REVISE AND RESUBMIT	
Checking is for general conformance with the design concept of the project and general compliance with the information given in the contract documents. Any action shown is subject to the requirements of the plans and specifications. The contractor is responsible for quantities, dimensions (which shall be confirmed and correlated at the job site), fabrication processes and techniques of construction, coordination of his work with that of all other trades and satisfactory performance of his work.	
IBE Consulting Engineers, Inc. 14130 Riverside Drive Suite 201, Sherman Oaks, CA 91423	
Minhallhung 02/26/2013	

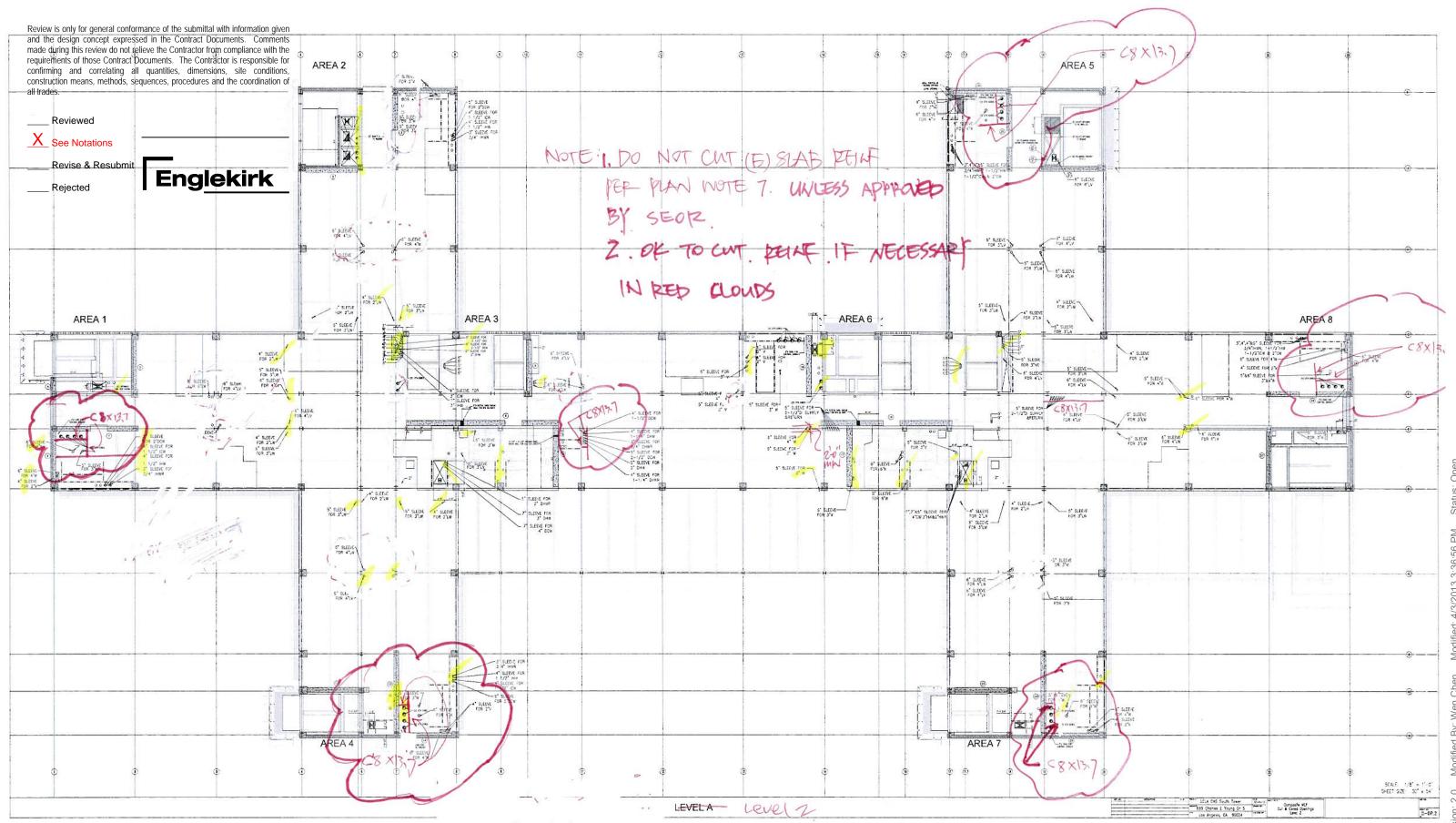
PCL Construction Services, Inc. UCLA CHS South Tower - 5200221 Submittal #: 15140-004-001

Date: 2/5/2013 Reviewed By: Andrew Fernandez

Reviewed for General Acceptance only. This review does not relieve the subcontractor of the responsibility for making the work conform to the requirements of the contract. The subcontractor is responsible for all dimensions, correct fabrication and accurate fit with the work of other trades.

Version:





Version: 2.0