

August 26, 2013

SW Cole Engineering
286 Portland Road
Gray, ME 04039

ATTN: Roger Domingo

RE: Job #08-0494.2, Commercial and Maple Street Mixed Use, Portland, ME
RTD 13-1214

Dear Sir,

As requested, an Inspection was performed at the Commercial and Maple Street Mixed Use Project located in Portland, Maine on August 22 and 23, 2013.

The inspection consisted of a Visual Inspection of 25% of Bar Joist and 100% of Tie Joist and Joist Girder connections at noted grid lines.

2nd Floor Framing A5 – B5 Line Bar Joist, A5 - G5 and A6 – G6 Lines Tie Joist and Joist Girders

All connections were found to be acceptable.

3rd Floor Framing B5 – C5 Line Bar Joist, A5 - G5 and A6 – G6 Lines Tie Joist and Joist Girders

All connections were found to be acceptable.

4th Floor Framing D6 – E6 Line Bar Joist, A5 - G5 and A6 – G6 Lines Tie Joist and Joist Girders

All connections were found to be acceptable.

6th Floor Framing F5 – G5 Line Bar Joist, A5 - G5 and A6 – G6 Lines Tie Joist and Joist Girders

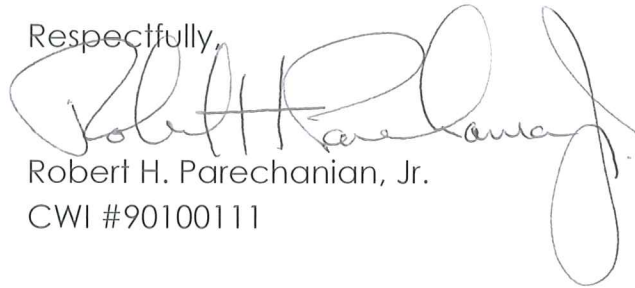
All connections were found to be acceptable.

The inspection was performed in accordance with AWS D1.1:2010, AISC 360-10 and SJI.

Connection acceptance was based on Opechee Construction Corporation, Drawing SN.1, Steel Joist Note #6.

If I can be of further assistance please do not hesitate to call.

Respectfully,



Robert H. Parechanian, Jr.
CWI #90100111

