

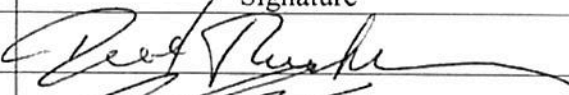
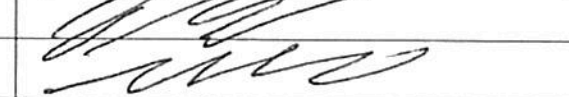
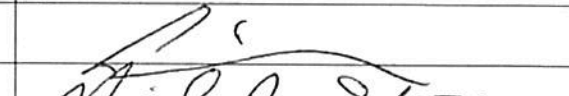
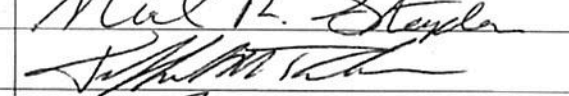

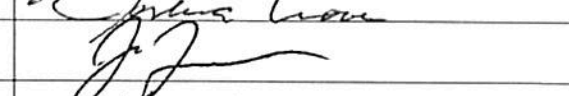

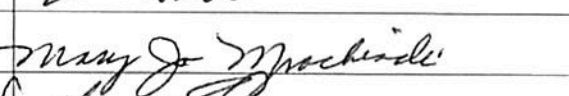

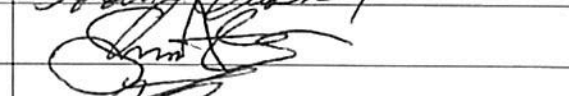
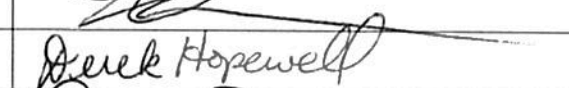
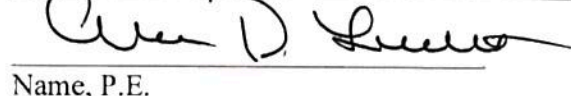
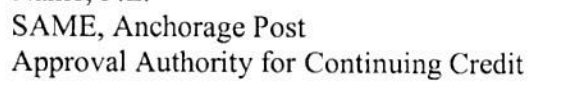



Sign-in Sheet

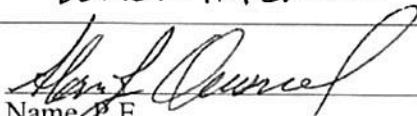
Seismic Constraints for the Modern Military Facility

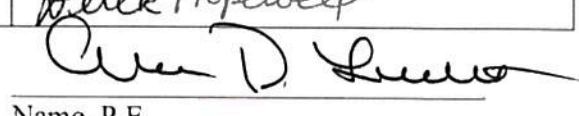
1200 on 24 August 2017
1.0 professional development hour

Jake Horadovsky and **Danny Rauchenstein** from PDC Engineering are going to discuss the seismic design, certification and attachment of mechanical, electrical and non structural equipment per UFC 3-310-04.

Name, Registration (if any), organization

Printed Name	Signature
Danny Rauchenstein	
Jake Horadovsky	
SAM CUNNINGHAM	
Chris Dillon	
Michael Staples	
Jeffrey Fackman	
Jacob Leck	
JOSHUA CROWE	
Josh Zellmer	
KARL HULSE	
BILL BUECK	
MARY JO MROCHINSKI	
Megan Carr	
ILAN QUENNEL	
SHAWN FLORIO	
LILIAN CREELMAN	
DEREK HOPEWELL	


Name, P.E.
SAME, Anchorage Post
Approval Authority for Continuing Credit


Name, P.E.
SAME, Anchorage Post
Approval Authority for Continuing Credit

Sign-in Sheet





Seismic Constraints for the Modern Military Facility


1200 on 24 August 2017

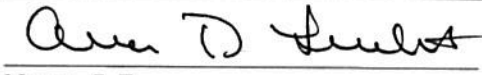
1.0 professional development hour

Jake Horadovsky and **Danny Rauchenstein** from PDC Engineering are going to discuss the seismic design, certification and attachment of mechanical, electrical and non structural equipment per UFC 3-310-04.

Name, Registration (if any), organization

Printed Name	Signature
CHRISTINE SWANSON	
Matt Leistico	Matt Leistico.
JOHN THORNLEY GOLDR	
Mark Parent, CH2M	Mark Parent
MAGDALENA ULMGREN-McALEENAN	
Scott Worthington, PDS Architects	
STAN HINTZE	Stan Hintze
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Notes from Presentation are on file