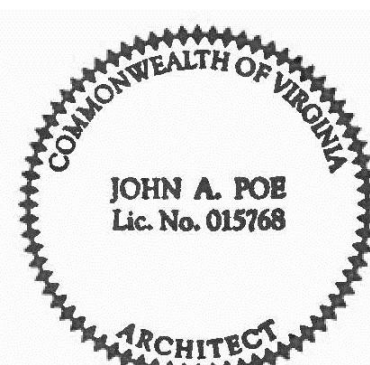


- 1 See Detail 1 on Sheet 137/A707 for typical corridor hand rail / crash rail detail.
- 2 See Detail 2 on Sheet 137/A707 for typical corridor rigid sheet detail.
- 3 See Detail 3 on Sheet 137/A707 for typical crash rail detail.
- 4 See Detail 4 on Sheet 137/A707 for typical corridor accent chair rail / rigid wallcovering detail.
- 5 See Detail 5 on Sheet 137/A707 for typical chair rail detail.
- 6 Continue rigid wallcovering below and around windows.
- 7 See Detail 86on Sheet 137/A707 for typical stainless steel crash rail detail.



Scale: N.T.S.

1	Addendum 2	05/29/2013
Revisions:		Date



CONSULTANTS:
--------------

ARCHITECT/ENGINEERS:

RDC/JOHN POE ARCHITECTS

524 FERNWOOD DRIVE  
ALTAMONTE SPRINGS, FLORIDA  
32701

937 461 3290 PHONE  
937 461 0260 FAX  
1-800-362-1523  
jpa@johnpoe.com

Drawing Title
---------------

WALL PROTECTION PLAN

Project Title	Hampton VA, VAMC Renovate / Expand SCI, Phase II, 590-911
---------------	---

Building Number

Location	Hampton, Va
----------	-------------

Date	05/03/2013
Project No.	590-911
RDC/JPA Project No.	11
Drawing Number	137-A705
Dwg. 50 of 13	

