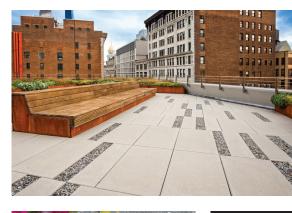
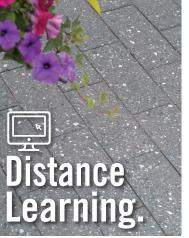
HANOVER® CONTINUING EDUCATION

You are cordially invited to Hanover's Continuing Education Session. Whether in person or virtually, join us to learn about innovative pavers and new and exciting paver applications. Hanover's AIA/ASLA approved presentation will earn participants one AIA/ASLA/HSW credit.









TITLE : Innovative Pavers for Projects of Distinction

OBJECTIVES :

- Identify the advantages of specifying architectural unit pavers
- Analyze unit paver uses and product limitations
- Discuss elevated pavers, pedestals and wind design systems
- Examine of a variety of installation methods

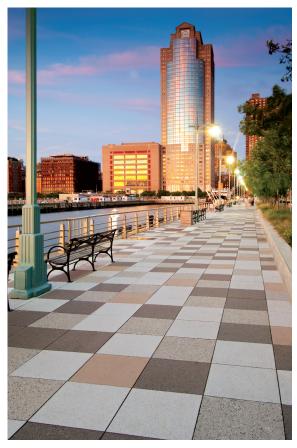
COURSE DESCRIPTION :

In this presentation, we'll discuss unit paver development as it leads to unique and innovative paving options. We will identify unit paver advantages while increasing your knowledge of unit paver uses and limitations from applications ranging from on-grade entranceways to elevated plazas and roof ballast applications. A variety of installation methods will be examined as it pertains to each application type. It is our hope that at the conclusion of this presentation you will have gained a better understanding of unit pavers and hardscape products.

ASLA MEMBERS MUST COMPLETE AN ONLINE QUIZ TO Receive credit for distance learning. Quiz is Available here: <u>http://bit.ly/hap-asla-Quiz</u>

AIA CREDIT FORM IS AVAILABLE HERE: http://bit.ly/HAP-AIA-Form

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PRESENTER :

DATE :

TIME :





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