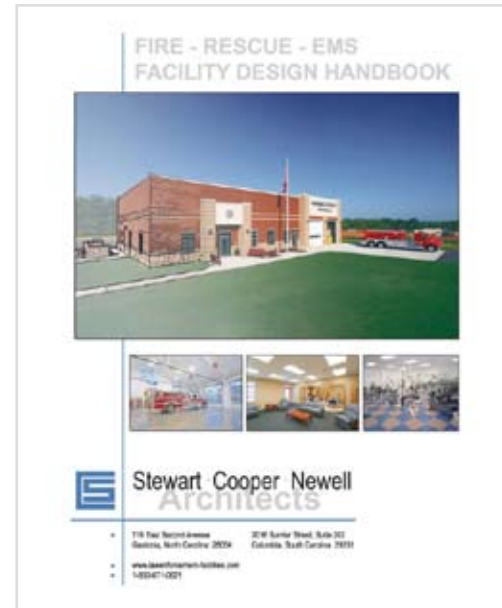


Request your FREE copy today!

This Handbook is a FREE tool developed by our Fire Design Studio to assist you with the preplanning of your upcoming facility. Simply fill out the 5 worksheets included within the Handbook and return them to us via fax, email, or postage service. Upon reviewing your information, we will provide you with extremely beneficial information concerning square footage needs, estimated construction cost, and much more!

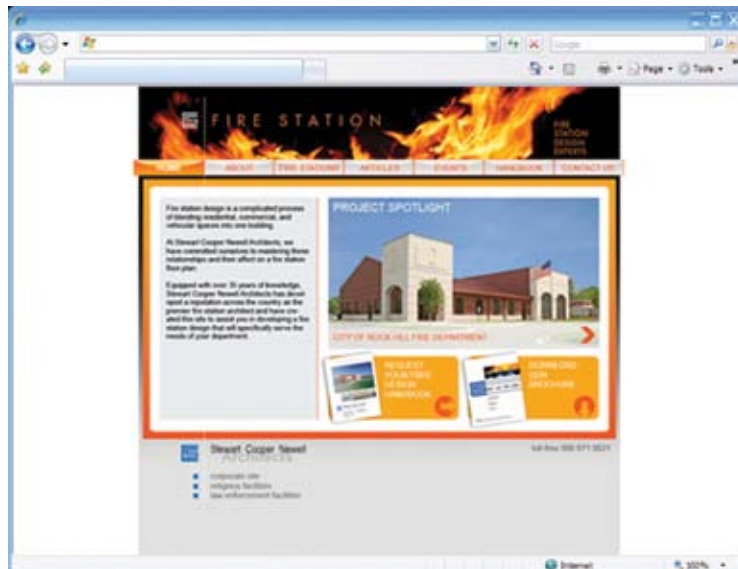
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Thinking about building a new station or renovating your existing one? Visit our website for all the resources you need to successfully begin your project. View several examples of Stewart · Cooper · Newell Architects' current and recent Fire/EMS designs. We also have a selection of free articles to help you through the process.

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- 719 East Second Ave • Gastonia, NC 28054
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Firefighters, EMTs, and Rescue Personnel are essential fibers in the fabric of our communities.

Stewart • Cooper • Newell Architects understands this and has spent the last 30 years designing Fire and EMS facilities that are functional, durable and cost-effective. Our extensive experience has allowed us to design well over 160 Fire and EMS facilities of all types and sizes across the United States. Whether your department is volunteer, career or a mix of both, Stewart • Cooper • Newell Architects has the time and resources to assist you now. [\[i\]](#)



gordon county fire substation

The basis for this substation was taken from one of Stewart • Cooper • Newell Architects' prototype designs, thus saving the client significant cost in design. Located adjacent to the new county jail, this station contains two bays, a large training room, four bunk rooms, and a physical fitness area.



lincolnton fire department headquarters and city hall

This renovation and addition combined two facilities into one. The fire department and city hall were adjacent to one another and it was Stewart • Cooper • Newell Architects' job to combine them in a functional and attractive way.

Providing design consulting to a local architect, Stewart • Cooper • Newell Architects assisted in the design of this 17,000 square foot facility. Located just a couple hundred feet from the Chesapeake Bay, this station includes four drive-through bays, a three-story training tower, and a separate boat storage building.



virginia beach fire/rescue station
ACA Architects + SCN Architects



washington fire/rescue/ems station

This new facility was funded through USDA financing and was a result of a feasibility study that Stewart • Cooper • Newell Architects performed for the City's fire and police departments. The station is hurricane resistant and contains three bays, six sleep rooms, a training/community room and a physical fitness center.