

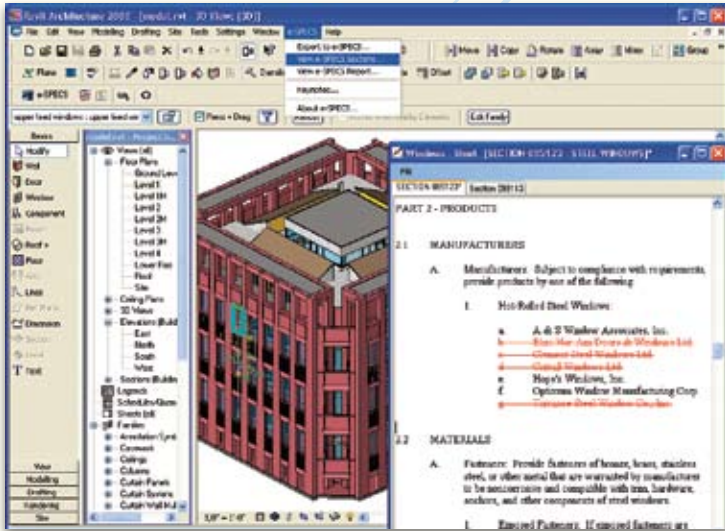
**e-SPECS®** automates the preparation of the project specifications from **Autodesk AutoCAD®** and **Revit®** based applications, linking your favorite design program with your specification master documents. **e-SPECS** is integrated with all versions of **MASTERSPEC®**, the industry standard for construction specification documents, as well as your company's custom office masters.

# e-SPECS®

Integrating Specs with CAD and BIM Applications

## Integrated Specifications

**e-SPECS®** integrates the construction documents with **Autodesk AutoCAD** and **Autodesk Revit** based applications instantly updating your project specifications as you develop your drawings. Insert a wall, door, window, or any other building object into your **AutoCAD** drawing or **Revit BIM** model and instantly update your project manual with the appropriate specifications. Enter text, keynotes, blocks, hatches, or any other **AutoCAD** drawing elements, and your specifications stay in-sync, in real time. Automated generation of Integration Reconciliation Reports and Project Keynotes further coordinate your models and specifications. Import your consulting sections with automatic generation of TOC and page numbers managing the entire project manual. Team members can access the project using the **e-SPECS Desktop** or **Revit Plug-in** markup tools or through an **Autodesk Buzzsaw®** online account.

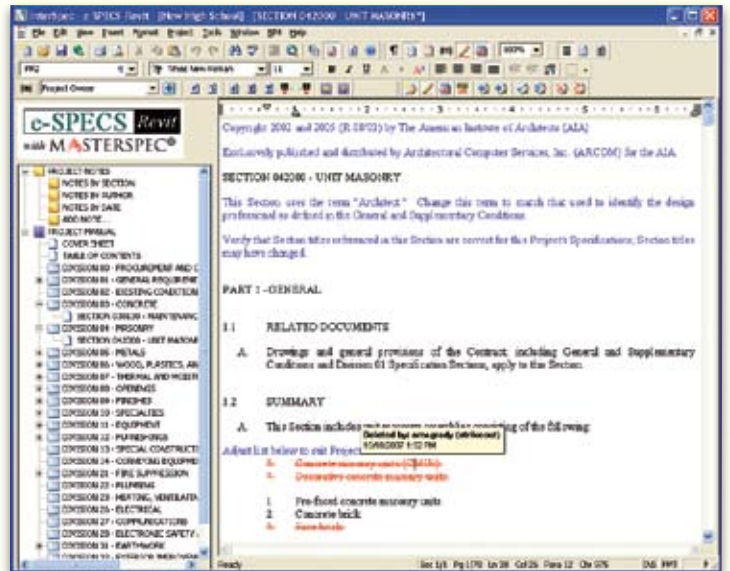


**e-SPECS** extracts all the project requirements from the Revit model and allows direct access to the specs directly within Revit facilitating redlining and commenting in collaboration with the team members.

**e-SPECS®** has fulfilled the promise of the “building information model” on hundreds of projects, saving time and reducing costs in creating and synchronizing the specifications with the project drawings.



**e-SPECS** operates inside AutoCAD® based applications, instantly updating your specifications as you develop your drawings.

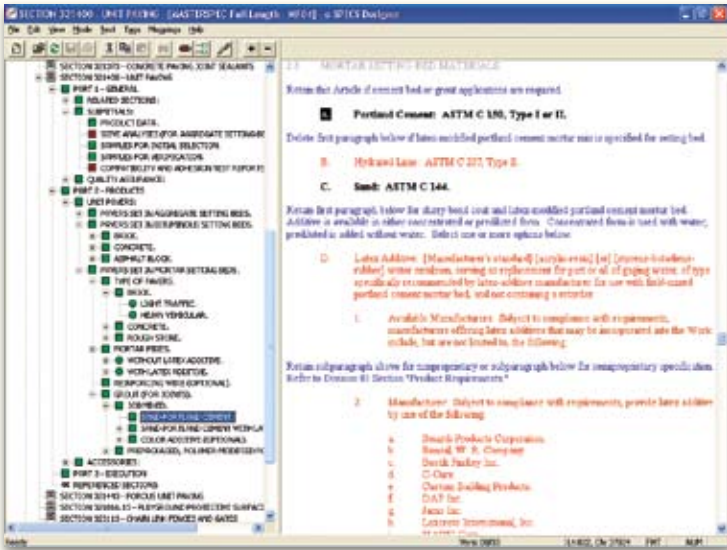


**e-SPECS** automatically generates the required specifications and lets you load the sections into the **e-SPECS** Editor for additional project specific edits required. Easy to use checklists, editing and database management also facilitates spec development without CAD or BIM integration automation.



*“[e-SPECS] is a harbinger of the kind of downstream automation promised by intelligent object-based CAD software.”*  
– Cadalyt Magazine

CEILING SYSTEMS  
SUSPENDED FR



e-SPECS Designer is used to develop custom Checklists and the associated paragraphs, text and other objects creating an integrated, coordinated and easy to use specification management solution.

## e-SPECS Designer

e-SPECS Designer enables firms to customize the **AIA MASTERSPEC®** to suit their design firm preferences as well as to integrate custom **Office Master** sections. Firms managing multiple masters can reduce their maintenance efforts by integrating these masters allowing the e-SPECS automation to determine which language to use and which to filter out. InterSpec's new AutoTagging services integrate custom office masters in a fraction of the time and cost manual integration requires. Create custom checklists and intelligent paragraph rules while automating the generation of Executive Summary Outline and Keynote Reports.

**If you outsource your spec writing, let our professionals not only write your next project manual, but deliver an entirely integrated e-SPECS BIM Solution based on your firm's design preferences.**

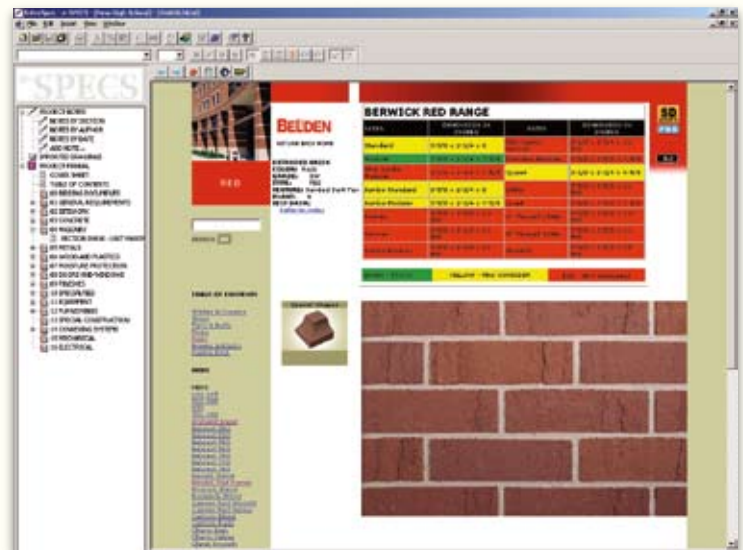
## System Requirements

- All Autodesk® Revit® 9.0 based applications or newer versions
- Autodesk AutoCAD® based applications 2006 or newer versions
- Intel PentiumIII® or newer processor.
- Microsoft Windows® XP Pro SP2 or 2000 SP4 or newer operating system
- Microsoft Internet Explorer 6.0 or newer
- Minimum 256MB RAM recommended
- Minimum 2.5GB available disk space

## Product Research

Developing the specifications for the products and materials that are incorporated into your building designs is only part of the complete specifications package. You also have to identify available products that meet those specifications. With its built-in browser, e-SPECS automates the selection of available products that meet your specifications by linking to supplier information on the Internet directly from your specification document. With the click of the mouse, you go directly to a list of manufacturers supplying products applicable to the section you are editing. You'll save hours researching products to include in your specifications and when you find the appropriate suppliers, information from their web sites can be cut and pasted into your specifications with a few simple mouse clicks.

**e-SPECS® automates the selection of available products that meet your specifications.**



e-SPECS's built-in browser and integrated MASTERSPEC Supporting Documents makes researching the latest product specification information fast and easy.

## On-line Demos and Webinars

View an on-line demo at [www.e-SPECS.com](http://www.e-SPECS.com) and register for an upcoming Live e-SPECS Webinar. See for yourself the ease of use built into e-SPECS and the value it can bring to your company.

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