

NEW HIGH SCHOOL

AND

CATE CENTER

Design development presentation
05.10.10

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architecture

district five

PROJECT UPDATE

GEOTECHNICAL INVESTIGATION: WORK HAS BEGUN. FINAL REPORT WILL BE COMPLETE IN EARLY JUNE.

CATE CENTER DESIGN REVIEW: COMMENTS FROM CATE DIRECTORS AND OTHER VOCATIONAL LEADERS THROUGHOUT SC HAVE BEEN RECEIVED. COMMENTS ARE GENERALLY POSITIVE.

ENGINEERING SYSTEMS: FACILITIES TOUR WITH PROJECT AND CLIENT TEAM OCCURRED ON 4.30.10.

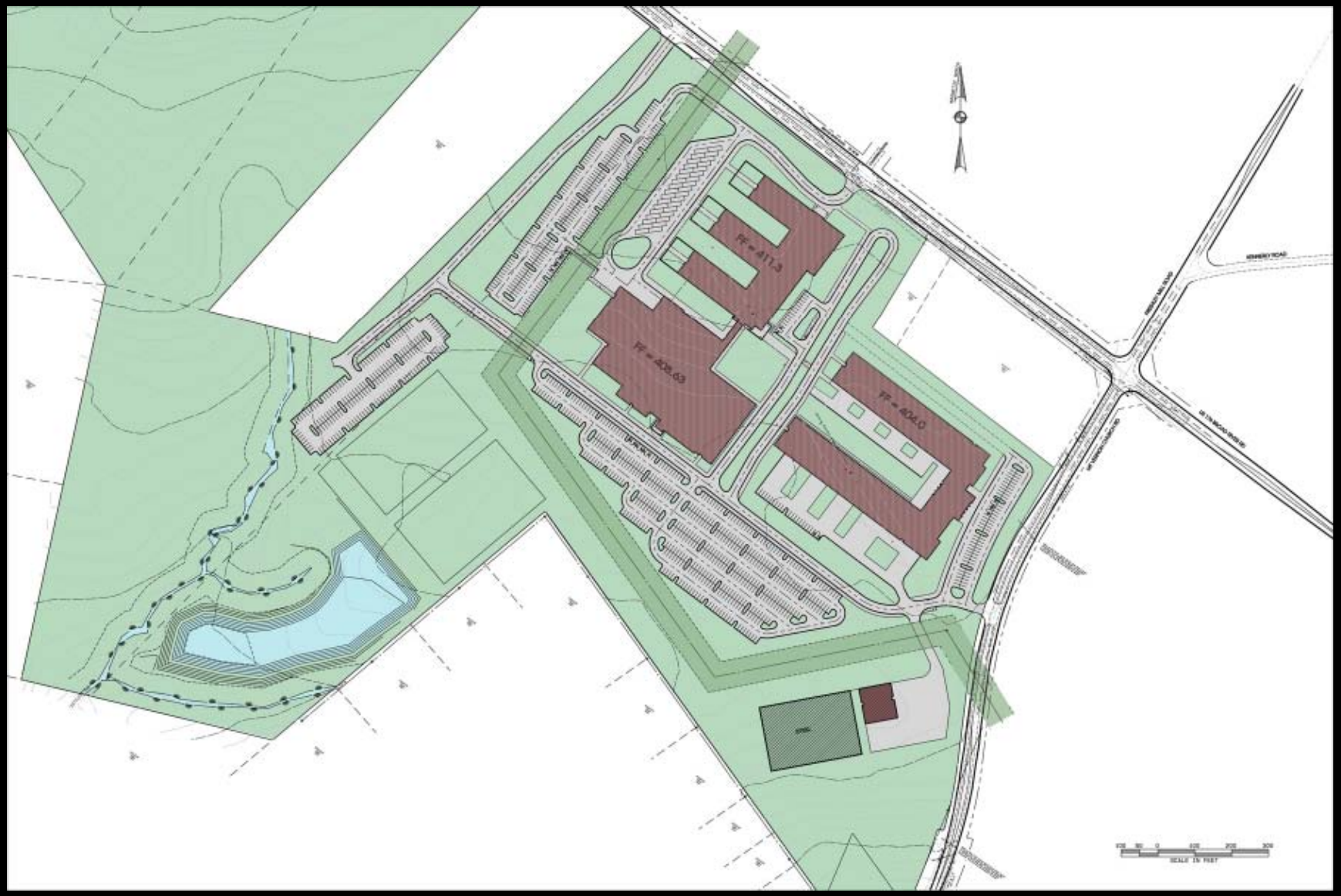
SCDOT REVIEW: SITE SURVEY SCOPE IS BEING EXPANDED TO ADDRESS COMMENTS ABOUT MODIFICATIONS TO INTERSECTION AT BROAD RIVER RD. AND MT. VERNON CHURCH RD.

UTILITY EASEMENT: ENCROACHMENT AGREEMENT ALMOST FINALIZED. RELOCATION SCHEDULED TO BE COMPLETE IN JAN 2011.

SCHEDULE: HIGH SCHOOL AND CATE TO OPEN IN FALL OF 2012.

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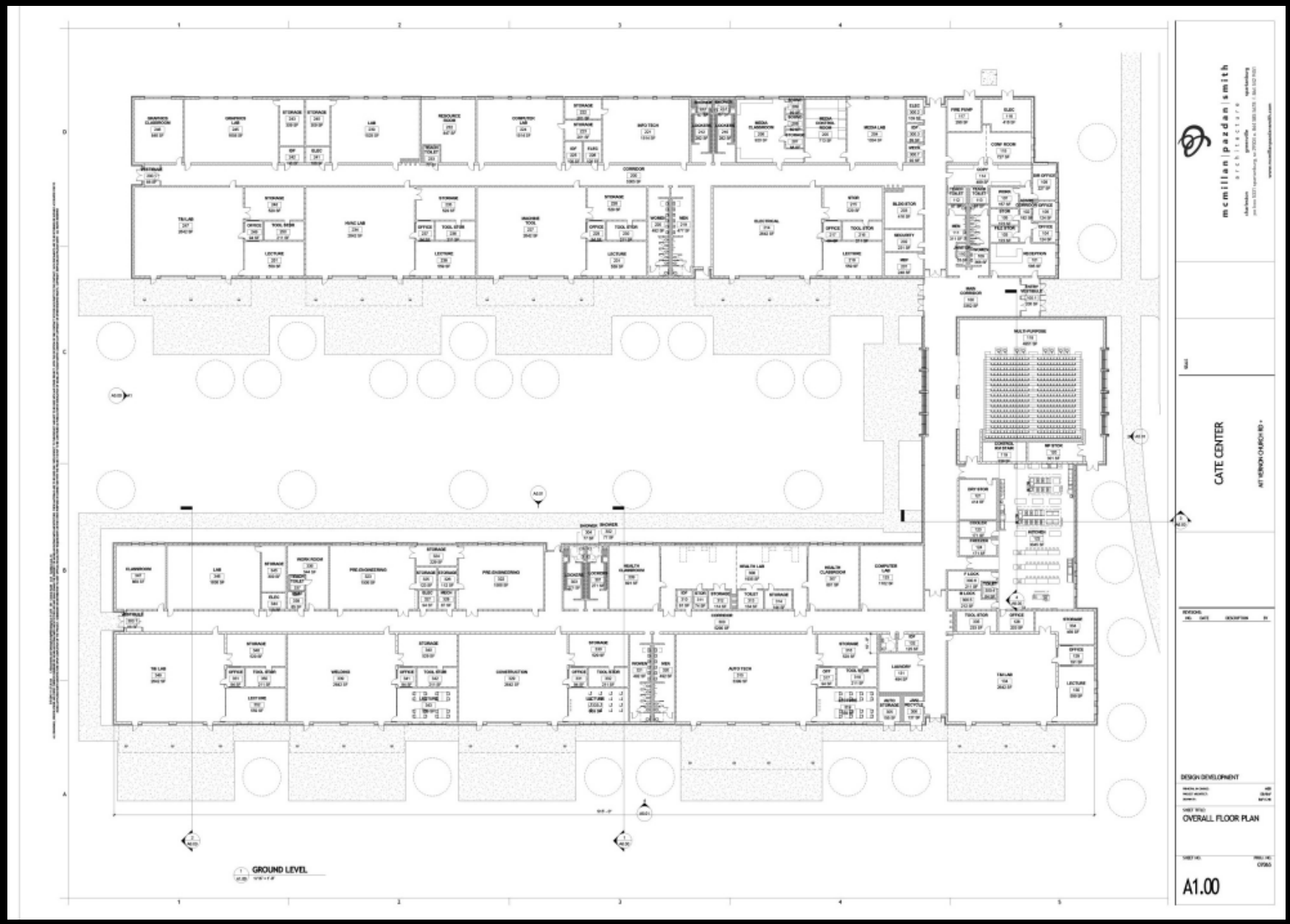
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SITE PLAN

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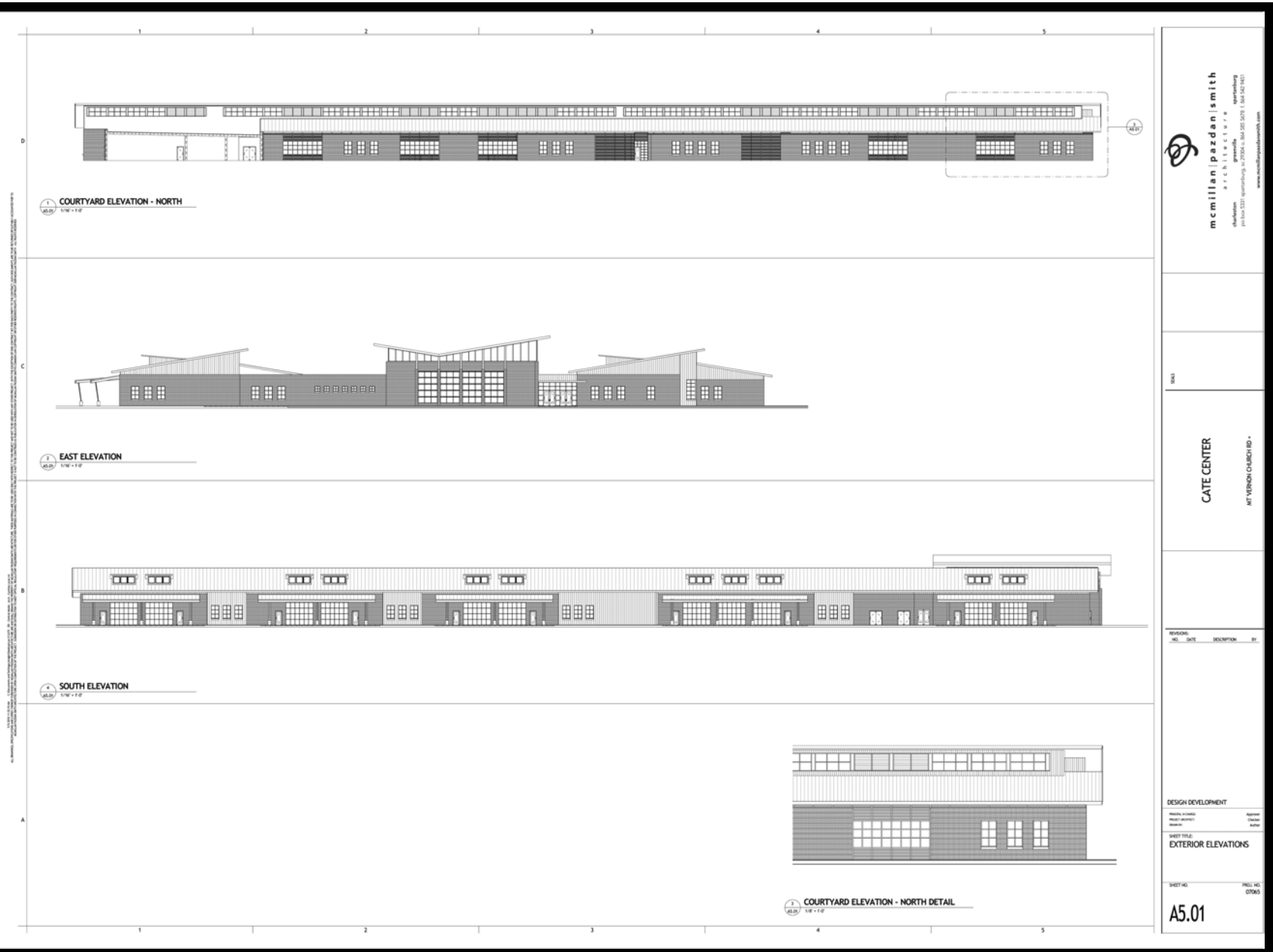
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PLAN

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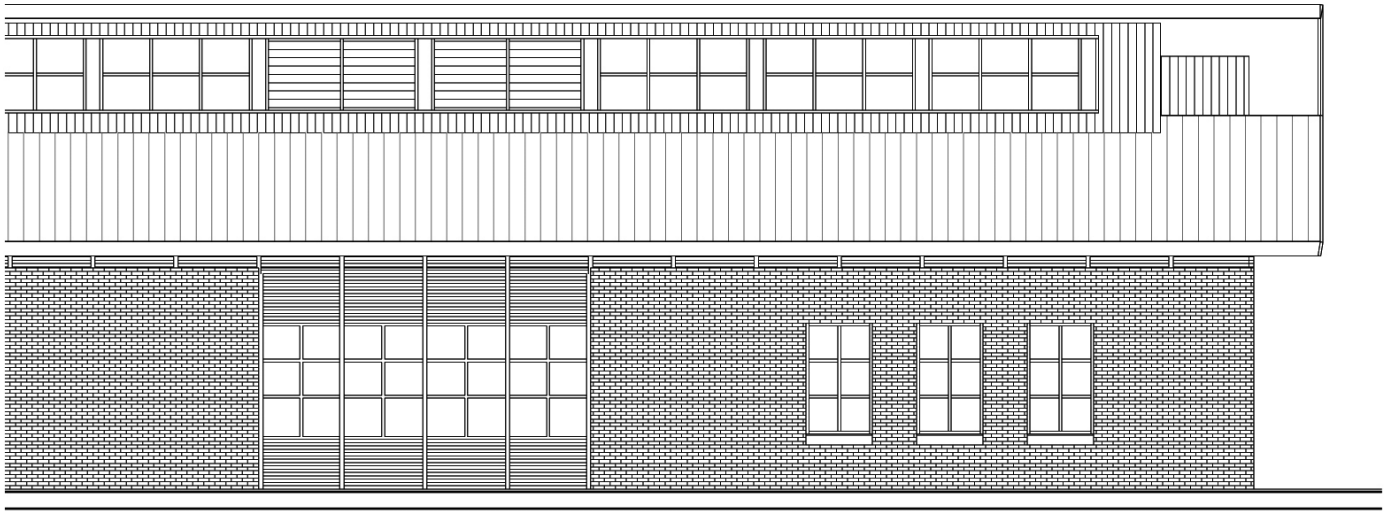
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ELEVATIONS

CATE

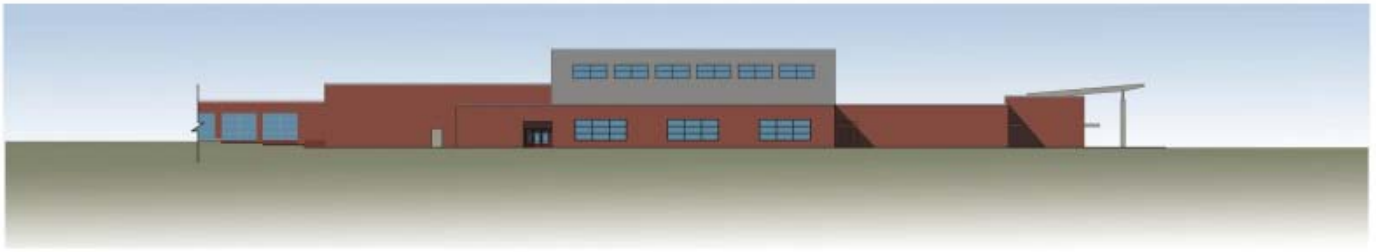


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COURTYARD ELEVATION - NORTH DETAIL

1/8" = 1'-0"







ELEVATIONS

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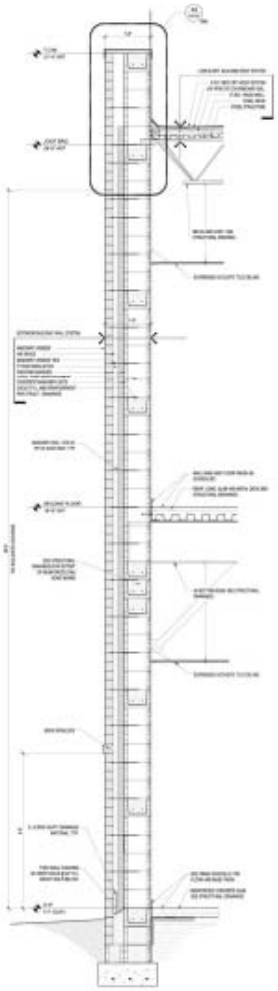
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EAST ELEVATION AND ENLARGED ENTRY ELEVATION

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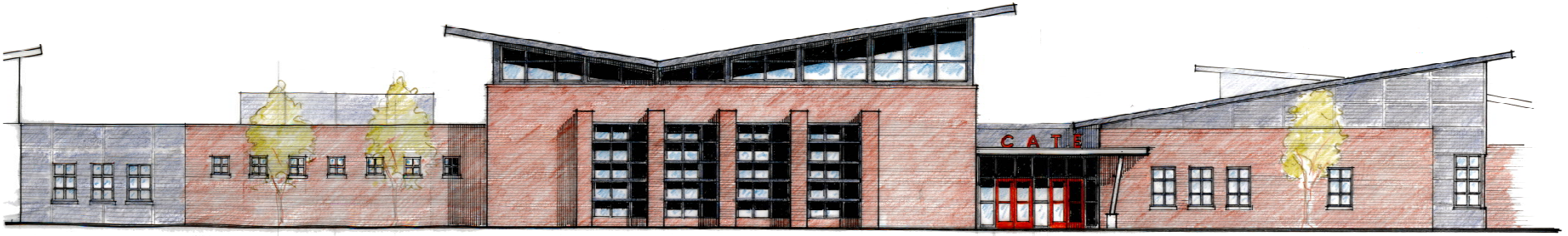




WALL SECTION AND ELEVATION MATERIAL STUDY

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ELEVATION SKETCH

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ENTRY ELEVATION SKETCH

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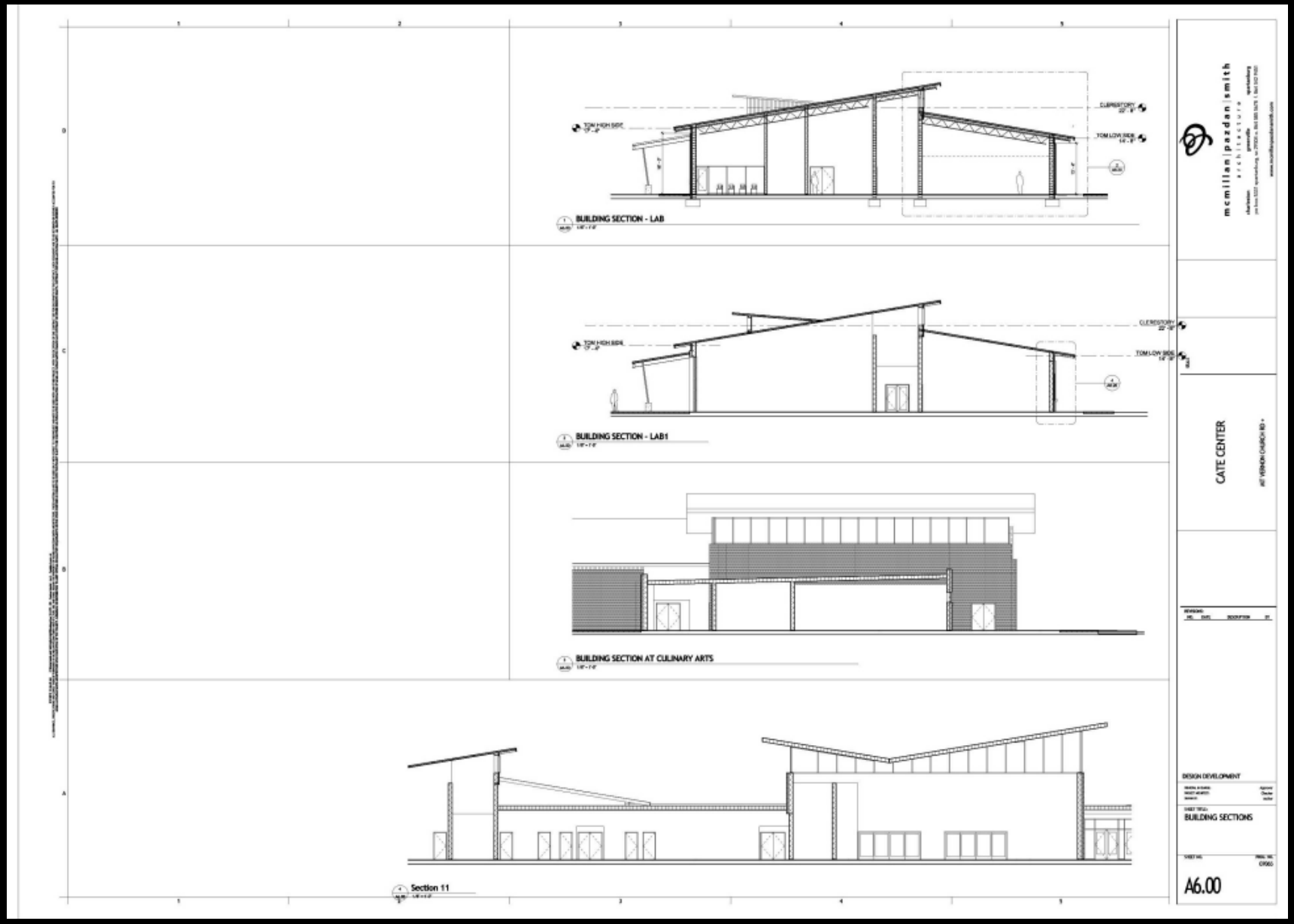
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ELEVATION SKETCH

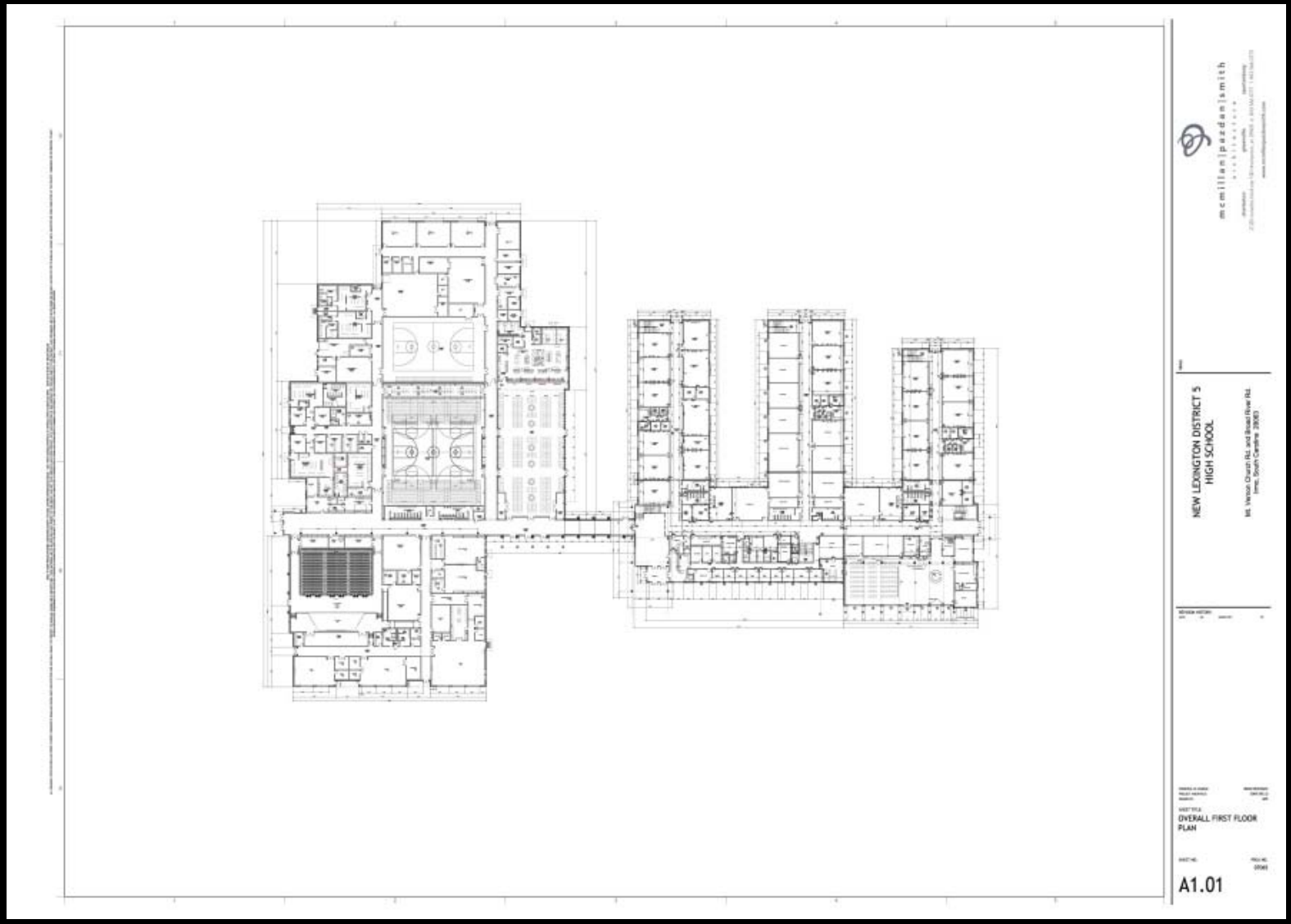
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BUILDING SECTIONS

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FLOOR PLAN

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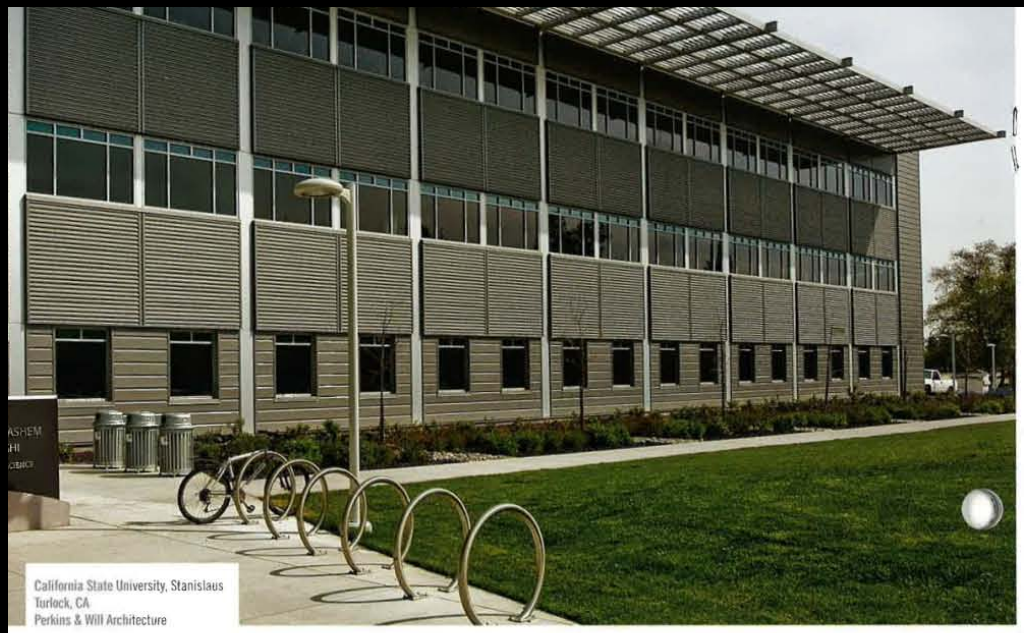




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California State University, Stanislaus
Turlock, CA
Perkins & Will Architecture

Profile Series

Distinctively Attractive.

CENTRIA took a close look at how architects use traditional single-skin profile panels in contemporary design and re-engineered the Profile Series system to help them achieve the aesthetics they desire easily and economically.

With CENTRIA Profile Series you get a full metal palette of both concealed and exposed fastener panels, including the six Concept Series concealed fastener panels based on a classic asymmetrical form. This broad selection provides thousands of combinations of articulation, shadows and sight lines, along with a complete line of design, finish, integration, special systems and detail options.

Concealed Fastener Profiles

CENTRIA Concept Series single-skin panels combine concealed fasteners with a wide range of profiles based upon a single theme – a dynamic asymmetrical form.

Concept Series panels are available for insulated or uninsulated field-assembled wall applications.



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METAL PANEL SYSTEM

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METAL PANELS

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