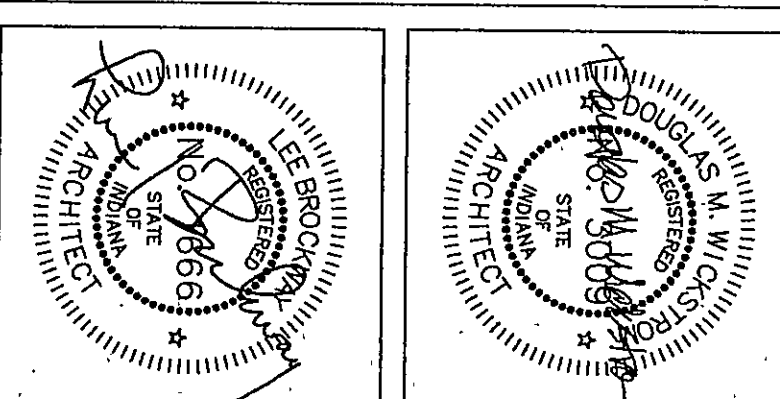


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THE NEW
CHESTERTON HIGH SCHOOL
FOR THE
DUNELAND SCHOOL CORPORATION
CHESTERTON, INDIANA



**Fanning/Howey
Associates, Inc.**
Architects Engineers Consultants

WALL SECTIONS

DRAWN BY: DMR **COMM. NO.:** 95067.00
CHECKED BY: LEC **DATE:** APRIL 21, 1997

A5.23

REVISIONS NO.	DATE
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CHESTERTON HIGH SCHOOL
95067.00

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- [illegible]

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- Architectural drawing of a bridge deck cross-section. The drawing shows a wide deck with a central section labeled '16-A22' and a width of '5'-0"'. The deck is supported by a 'T/BAND BEAM' at the bottom, with a height of '1'-4"'. The deck is composed of 'T/STONE BAND' and 'T/STONE BEAM' sections. The drawing includes various callouts and elevations:
- CEILING:** EL=124'-0" (multiple locations)
 - SILL HEIGHT:** EL=120'-0"
 - T/STONE BAND:** EL=118'-0"
 - T/STONE BEAM:** EL=118'-8"
 - T/BAND BEAM:** EL=124'-0"
 - SOFFIT:** EL=132'-8"
 - MEZZ FLOOR:** EL=114'-0"
 - B/DECK:** EL=133'-10"
 - EL=133'-48"** (multiple locations)
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