

Printed Coverage:
This project consists of **THIRTY-SEVEN CHAPTERS** TO AN **EXTENSIVE TWO STORY** **REBEL** **BUILDING**. **Units** of construction for this project are indicated on the plans. All main levels of **horizontal circulation** are to remain as is. The parking and accessible route are to follow the **main**

EXISTING OCCUPANCY: EIGHT (8) BUILDING SPACE GROUP B - OFFICE (SHARED) POTENTIAL, COMMERCIAL
NEW OCCUPANCY:
THIS OCCUPANCY DOES NOT CONSTITUTE A CHANGE OF USE.
TOTAL GROSS FLOOR AREA (FOR CALCULATIONS)
SHEET 150 1611 SF

OCCUPANCY LOAD CALCULATIONS PER CHAPTER 10 SECTION 1004 TABLE 1004.1.2
 OCCUPANCY CALCULATIONS: REFERS TO PLAN FOR OUTLINE OF AREAS
 OFFICE AREA
 SUITE 152 1611 SUTCO = 16

[illegible]

TOILET REARREMENTS PERING TABLE 40A
WATER CLOSET: 1/2 FLO UP TO THE FIRST 50 MALE AND FEMALE
TOTAL OCCUPANT LOAD 16
REQUIRE: 1 WC EACH FOR MALE/FEMALE FOR TOTAL OF 1
PROVIDED: 1 EACH WATER CLOSETS PROVIDED

[illegible]

the 1990s, the *Journal of Management* and the *Academy of Management Journal* have been the most prominent journals in the field of international management. The *Journal of International Business Studies* is another prominent journal in the field of international management. The *Journal of Management* and the *Academy of Management Journal* are the most prominent journals in the field of management. The *Journal of International Business Studies* is another prominent journal in the field of international management.

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[illegible]

1. *How does the author's choice of a title affect the reader's understanding of the text?*
 2. *What is the author's purpose in writing this text?*
 3. *What is the author's main argument?*
 4. *What evidence does the author provide to support his or her argument?*
 5. *What is the author's conclusion?*
 6. *What is the author's tone?*
 7. *What is the author's style?*
 8. *What is the author's audience?*
 9. *What is the author's message?*
 10. *What is the author's theme?*

[illegible]

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FIRE DEPT. SITE LETTERING: SITE LETTERING:
ADDRESS NUMBERS ARE EXISTING TO REMAIN.



100

For these conditions, the maximum value of σ_{max} is 0.000125. According to the theory of linear elasticity, the maximum value of the stress is proportional to the maximum value of the displacement. Therefore, the maximum value of the displacement is 0.000125.

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Contact Information	Drawing Index
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100 ELECTRIC POWER

[illegible]

TABLE 1
Trends Reported by Countries

Contact Information

A100

A100



BLUE POINT OFFICE BUILDING
2000 S.W. CORNERS DRIVE, BLDG. 2
DALE, MO 64601-0000

www.fishbase.org/napfishes.cgi

202 EDWARDS
GENERAL TX 1985
Chen 819 425-9930

the brown gro

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