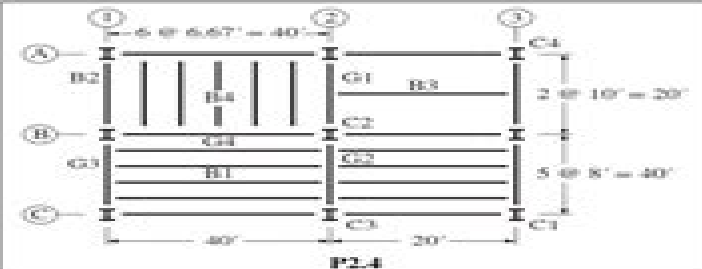


P2.5. Refer to Figure P2.4 for the floor plan. Calculate the tributary areas for (a) floor beam B3, (b) floor beam B4, (c) girder G3, (d) girder G4, (e) edge column C3, and (f) corner column C4.



(a) Method 1: $A_t = (10)(20)$

$$A_t = 200 \text{ ft}^2$$

Method 2: $A_t = 200 - 4\left(\frac{1}{2}5'\right)$

$$A_t = 190 \text{ ft}^2$$

(b) Method 1: $A_t = (6.67)(20) = A_t = 133.4 \text{ ft}^2$

Method 2: $A_t = 133.4 - 4\left(\frac{1}{2}3.33'\right)$

$$A_t = 111.2 \text{ ft}^2$$

(c) Method 1: $A_t = (36)(20) = A_t = 720 \text{ ft}^2$

Method 2: $A_t = 720 + 2\left(\frac{1}{2}4'\right) = A_t = 736 \text{ ft}^2$

(d) Method 1: $A_t = (4)(40) + 33.33(10)$

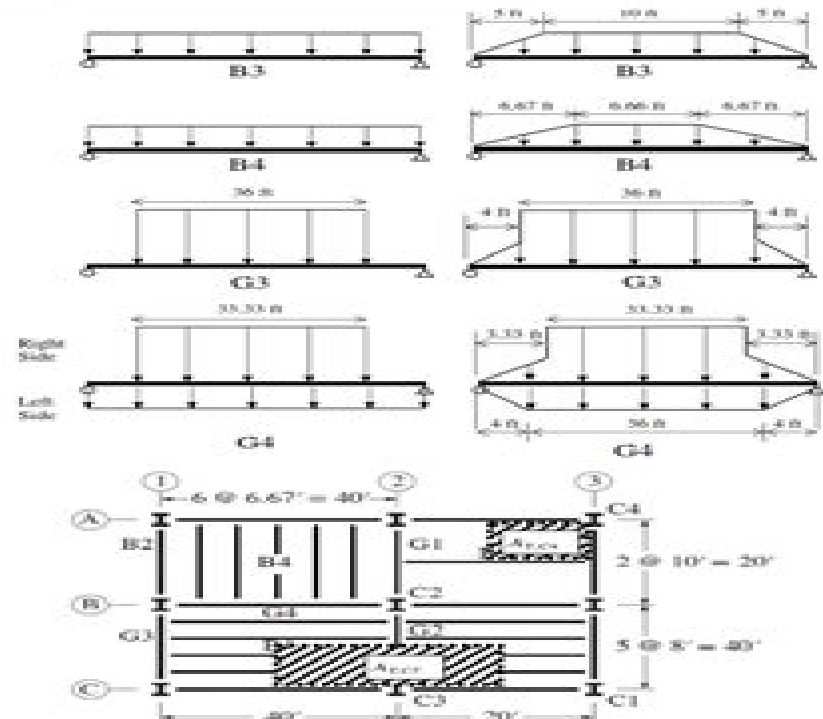
$$A_t = 493.4 \text{ ft}^2$$

Method 2: $A_t = 493.4 - 2\left(\frac{1}{2}4'\right) + 2\left(\frac{1}{2}3.33'\right)$

$$A_t = 488.5 \text{ ft}^2$$

(e) $A_t = (30)(20): A_t = 600 \text{ ft}^2$

(f) $A_t = (10)(10): A_t = 100 \text{ ft}^2$



Answer For Structural Analysis Sixth Edition

R.C. Coates, M.G. Coutie, F.K. Kong



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Table of Contents Answer For Structural Analysis Sixth Edition

1. Understanding the eBook Answer For Structural Analysis Sixth Edition
 - The Rise of Digital Reading Answer For Structural Analysis Sixth Edition
 - Advantages of eBooks Over Traditional Books
2. Identifying Answer For Structural Analysis Sixth Edition
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Answer For Structural Analysis Sixth Edition
 - User-Friendly Interface
4. Exploring eBook Recommendations from Answer For Structural Analysis Sixth Edition

- Personalized Recommendations
- Answer For Structural Analysis Sixth Edition User Reviews and Ratings
- Answer For Structural Analysis Sixth Edition and Bestseller Lists
- 5. Accessing Answer For Structural Analysis Sixth Edition Free and Paid eBooks
 - Answer For Structural Analysis Sixth Edition Public Domain eBooks
 - Answer For Structural Analysis Sixth Edition eBook Subscription Services
 - Answer For Structural Analysis Sixth Edition Budget-Friendly Options
- 6. Navigating Answer For Structural Analysis Sixth Edition eBook Formats
 - ePub, PDF, MOBI, and More
 - Answer For Structural Analysis Sixth Edition Compatibility with Devices
 - Answer For Structural Analysis Sixth Edition Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Answer For Structural Analysis Sixth Edition
 - Highlighting and Note-Taking Answer For Structural Analysis Sixth Edition
 - Interactive Elements Answer For Structural Analysis Sixth Edition
- 8. Staying Engaged with Answer For Structural Analysis Sixth Edition
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Answer For Structural Analysis Sixth Edition
- 9. Balancing eBooks and Physical Books Answer For Structural Analysis Sixth Edition
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Answer For Structural Analysis Sixth Edition
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Answer For Structural Analysis Sixth Edition
 - Setting Reading Goals Answer For Structural Analysis Sixth Edition
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Answer For Structural Analysis Sixth Edition

- Fact-Checking eBook Content of Answer For Structural Analysis Sixth Edition
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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