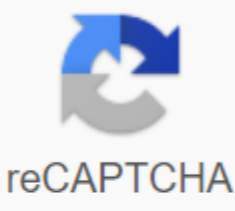




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Activity 3.1 6 commercial floor systems

COMMERCIAL FLOORING - Mats IncCOMMERCIAL FLOORING ADVANCING THE SCIENCE OF Systems and flooring solutions and our customers have come to expect very deep levels of stocking and world-class service. At the heart of Mats Inc.'s product line is a full range of floor solutions for commercial construction and ... The Doc Viewer Types of Outdoor Systems Is a Floor System designed for institutional, commercial and retail sanitary-looking outdoor areas. Typical applications include cooking, labs, toilets, food, clinical sites, PET types of floor systems... Get a full source of Commercial Kitchen DiscussionEPOXY FLOORING In COMMERCIAL KITCHENS Restaurant Owners and Commercial Kitchen Design Specialists SUBJECT: Exploring the Commercial Kitchen Environment as it relates to the successful design of the APF system has developed two high performance epoxy systems based on Bisphenol F and ... Get content here dooley Womack - WikipediaHorace Guy Dooley Womack is an American former also known as Al, pitched in the Cleveland Indians and Washington Senators Systems in 1955 and 1956. Larry pitched in he started selling carpets and eventually, he started working for a commercial flooring company, a position he held... Read the article Lamine flooring - Armstrong Flooring, Inc. For use with the following installation systems: - Residential Laminate Floor - Light Commercial Laminated Floor DESCRIPTION: - Light Commercial Laminate Floor - Commercial Laminate Floor DESCRIPTION: Type: Modified Silan color: Off-white... Get content here activity 3.1.6 Commercial floor SystemsCommercial floors tend to withstand heavy loads and heavier traffic than residential activities 3.1.6 Commercial floor system activity 3.1.6 Floor System Page 1 of 4 microns: When comparing two different concrete systems floor panels (such as precast panels and ... Get Content Here Decorative Concrete - WikipediaDecorative Concrete is the use of concrete as not just a utilitarian environment for construction, but as these materials and/or systems include, but are not limited to polymer cement linings have been introduced in architectural concrete and commercial flooring productions in... Read the article of industrial and commercial floors draining brochures with ... INDUSTRIAL FLOORING stainless steel drainage systems designed for the life of industrial and commercial floors Plum Brochure with specifications Author: Tufco Flooring Item: Industrial and Commercial Plum Brochure with Specification Key Words: Industrial Drain Specifications,... Get Doc We Can. - OneSteel MetalcentreYes, we can. Floor systems are one deck and commercial floors. DuraGal's floor system was OneSteel to provide a simple, strong and lightweight modular system to handle the complex or sloping design of the site. Site. The system uses ... Return Doc O FlooringSo what flooring you have and ceramic. Concrete, not yet tile, is an inexpensive solid surface solution that can be a great commercial bathroom floor if the space is located at ground level. You also have your options to basically break down on electrical systems,... Read ArticleBuilding Envelope - WikipediaA building envelope is a physical separator between the conventional and unconditional environment of the building, including resistance to air, water, heat, light, types of wall systems in relation to water penetration are a barrier, ... Read the article We Can. - OneSteel MetalcentreYes, we can. The flooring system builds a better floor with Verandahs, plus light industrial and commercial flooring systems applications up to a 5kPa load in real time. For industrial mezzanine floor applications, we encourage you to turn to DuraGal... Read The Content Days 88, 89, 90..... 25, 26, 27 January 2012 Lesson: Site Plan -- How to combine a site plan with a building file and customize it for the finished site plan. If you have a problem, look in the intro drive, under revit tutorials, for a screen capture tutorial. Homework: Day 92..... January 30, 2012 Lesson: Finish all the layout sheet and print. Homework: Day 93..... January 31, 2012 Lesson: Residential Foundations.ppt Print Your Plans. Homework: Days 94, 95 and 96..... 1, 2 and 3 February 2012 Lesson: Electrical Systems.ppt Print your floor plans on a B-size sheet with no furniture, sizes, floors, so that we can hand a sketch electric plan. Homework: Day 97..... February 6, 2012 Lesson: Plan site Requirements.ppt Homework: Days 98 and 99..... February 7 and 8, 2012 Lesson: Water supply.ppt Water Supply System Static Head and psi Head Loss due to friction Hazen-Williams permanent homework: Days 100 and 101..... February 9 and 10, 2012 Lesson: Finish HFH drawing layouts, including markups from earlier this week. We'll print them next week when Mr. Kester returns. Homework: Days 102 and 103..... February 13 and 14, 2012 Lesson: Finish Water supply.ppt Hazen-Williams constant major losses against minor losses and how to convert the dynamic head of actual or dynamic pressure DO handout material to water calculations related to your HFH site. See the handout. Homework: Finish hyandout from today's Class Day 104..... February 15, 2012 Lesson: Print C-size sheets for HFH Do 2nd Water Handout. Homework: Day 105..... February 16, 2012 Lesson: Go to the 2nd water handout. Start plumbing Systems.ppt homework: Days 106, 107 and 108..... 21.22 and 23 February 2012 Lesson: Finishing Plumbing Systems.ppt and scheme of the water supply system of the lake house. Homework: Days 109 and and and 27, 2012 Lesson: A 2-day test covering electrical systems and water supply homework: Day 111..... February 28, 2012 Lesson: Go test, catch up on portfolio Homework: Days 111 and 112..... February 29, March 1, 2012 Lesson: Sewage Management.ppt Homework: Days 113 and 114..... March 2 and 5, 2012 Lesson: Work in pairs on activities 2.3.10 Sewage management.ppt Jump solution in last 15 minutes Homework: Days 115, 116..... March 6 and 7, 2012 Lesson: Storm Water Management.ppt March 7 in small groups, Work through Tennessee Parking Development Problems from Activity 2.3.11 Property Drainage Calculation Compare Your Answers. Homework: Day 117..... March 8, 2012 Lesson: Individual work through problem #2 in Operation 2.3.11 Property Drainage Day Calculation 118..... March 12, 2012 Lesson: Mr. K is out today - please follow these instructions: 1. Open yours. ChM File 2. Go to 3.1. Commercial Building Systems 3. according to Word Documents, open Project 3.1.1 Keystone Library Renovation and take a closer look at this next major project and requirements 4. According to student support documents, open the Keystone Library location map and Keystone site plan and see them. 5. Also according to student support documents, copy Keystone Library Repair Pre-building (student version). Take a look at the file and be prepared to work with it. Look at the walls and how they are built. You will need to reconstruct these walls very soon. 6. Also according to student support documents, copy the Keystone Library Repair Preliminary site (student version). and keep it there for future links and use. 7. If you're done with all this, work on your portfolio. Homework: Day 119..... March 13, 2012 Lesson: PSSA Today - Catch up with the portfolio and print out all the remaining HFH Homework: Day 120..... March 14, 2012 Lesson: Back to Project 3.1.1 Keystone Library Repair use it to create a problem statement, design statement, and limitations in the engineer's homework notebook: Day 121..... March 15, 2012 Lesson: TEST on Stormwater Stoke Homework: Day 122..... March 16, 2012 Lesson: Explain the requirements of this project in the engineer's notebook. Library Reconstruction Project - Introduce zoning --- land use and building Regulations.ppt Homework: Days 122, 123, and 124..... 19, 20 and 21 March 2012 Lesson: Library Reconstruction Project - 3.1.2 Land Use and Building Regulations. Place all applicable items in an engineer's notebook as part of the research for this major project. Homework: Day Lesson: Go Coffee Shop storm drains calculation quiz. Discuss drainage, water and detention pools. Homework: Day 126..... March 23, 2012 Lesson: Project Library Renewal - Put all the information in an engineer's notebook Finish research on zoning rules related to the Library Design Project's weather data research and solar orientation for the library site Research building composition of the green roof You should be ready to start sketching the floor plan and chart when we return on

Monday. Homework: Days 127 and 128..... March 26 and 27, 2012 Lesson: Library Reconstruction Project - Place all the information in the Engineer's notebook Go to questions about zoning regulation from 3.1.2 Land Use and Building Regulations. You should be ready to start plan floor sketches and diagrams tomorrow. Homework: Keep the engineer's notebook fully up to date with Days 129, 130 and 131..... 28, 29 and 30 March 2012 Lesson: Project Library Update - Put all the information in Engineer Lee's notebook with all the preliminary design work in the notebook. Bubbles, Schematics, Iso Sketches, research in all aspects of homework: Keep the laptop engineer fully up to date With Day 132..... April 2, 2012 Lesson: Commercial Wall Systems.ppt Homework: Keep the Engineer's Laptop fully up to date with Day 133..... April 3, 2012 Lesson: Full Activity 3.1.3 Commercial Wall Systems.ppt as explained - skip parts 5, 6 and 7. Homework: Days 134, 135 and 136..... April 4 10 and 11 2012 Lesson: Work on Revit --- Library Design Project - Start Designing in CADD Homework: Keep laptop engineer fully up to date with Day 137..... April 12, 2012 Lesson: Commercial Roof Systems.ppt - a trip down the corridor to the production lab to look at the roof of The Structures of Homework: Keep the Engineer's laptop fully up to date with Day 138..... April 13, 2012 Lesson: Work on Revit --- Library Design Project Homework: Keep the Laptop Engineer fully up to date with Day 139..... April 16, 2012 Lesson: Commercial Framing Systems.ppt Homework: Keep the Laptop Engineer fully up to date with Days 140 and 141..... April 17 and 18, 2012 Lesson: Do Design Activity 3.1.5 Structural Performance Homework: Keep the Laptop Engineer fully up to date Days 142, 143, 144,145..... April 19, 20, 23 and 24, 2012 Lesson: Work on Library Design Homework: Keep the Laptop Engineer fully up to date with Days 146 and 147..... April 25 and 26, 2012 Lesson: Commercial Floor Systems.ppt Lee Activity 3.1.6 Commercial System Floor Homework: Keep the Laptop Engineer fully up to date with Day 148..... April 27, 2012 Lesson: Working on Library Design Homework: Keep a Laptop fully up to date Days 149 and 150..... April 30, May 1, 2012 Lesson: Entrance Entrance and register to take the online final exam As a class, briefly take a look at the Introduction to Structural Design.ppt homework: Keep the laptop engineer fully up to date with Days 151 and 152..... May 2 and 3, 2012 Lesson: Loads and Loads of Paths.ppt Lee exercise 3.2.2 loads - only before and including #7 -I will guide you with some answers after you demonstrate that you have tried their homework: Keep the laptop engineer fully aware of Day 153 and 154..... May 4 and 7, 2012 Lesson: Answer the key questions 1-7 and Larger Assignment.doc from intro drive according to the structure. See the bold task on the last page. Use other resources in the same folder to design roof structural elements for the library design project. Homework: Keep the engineer's laptop fully up to date with Day 155..... May 8, 2012 Lesson: TEST covering Block 3.1 -- all 5 powerpoints and homework lectures: Keep the Engineer's Notebook fully up to date with Days 156 and 157..... May 9 and 10, 2012 Lesson: Ray Analysis.ppt - calculating loads and reactions in a simply covered beam tailored to different loading patterns (point, or concentrated loads, and evenly distributed loads) Homework: Keep the engineer's laptop completely to date Day 158 and 160..... May 11 and 15, 2012 Lesson: Activity 3.2.3 Beam Analysis.doc -- create a free body chart, haircut chart, and moment chart for #4 and No. 5. Refer to Beam Analysis.ppt and especially The 3'2'3 Ray Review with 1 example of solution.doc in intro disk under block 3, structure, activity 3.2.3. Homework: Keep the engineer's laptop fully up to date with Day 159..... May 14, 2012 Lesson: Back and Go Test Covering 3.1 Homework: Day 161..... May 16, 2012 Lesson: Give and come back and go Library deck and K-Joist design schedules assignment homework: Day 162 May 17, 2012 Lesson: Take a quick look at Beam Formula.ppt Do Activity 3.2.4 Beam Analysis Short Cuts.doc. Just make calculations for reactions and moments. Homework: Day 163..... May 18, 2012 Lesson: Go Answers to Action 3.2.4 Beam Analysis Short Cuts.doc. Handout pages are 3,4,5,7, and 8 of the calculations are the handout for our upcoming final exam. Explain how to use MDSOLIDS to verify responses. Homework: Days 164,165, 166, 167..... May 21, 22, 23 and 24, 2012 Lesson: Ray Design .ppt - Do Up 3.2.6 Beam Design Homework: Day 168 May 25, 2012 Lesson: He said May 29, 2012 Lesson: Last Minute Review for Exam Homework: Day 170 and 171..... May 30 and 31, 2012 Lesson: FINAL EXAM Homework: Day 172, 173, 174, 175, and 176..... June 1,4,5,6,7 Lesson: Finish Library Design and Portfolio Portfolio

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