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are two physically
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construction refers to mechanical and electrical systems. Mechanical systems can include elements of infrastructure. plant and machinery, tool and components, heating and ventilation and so on. Electrical systems might include, power supply and distribution. Page 21/40

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and plumbing refers to these aspects of building design and construction. In commercial buildings, these elements are often designed by a specialized engineering firm. MEP design is important for planning, decision making, accurate documentation. Page 24/40

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focuses on the
interaction of
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electrical and mechanical systems as a whole and how the two systems interact with each other. This process is especially prominent in systems such as those of DC or AC rotating electrical machines which can be designed and operated to generate power from a Page 35/40

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