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typically found  
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principal uses  
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silos, tanks,  
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Shell structure, in  
building  
construction,  
a thin, curved  
plate structure  
shaped to  
transmit  
applied forces  
by  
compressive,  
tensile, and  
shear stresses  
that act in the

plane of the  
surface. They  
are usually  
constructed of  
concrete  
reinforced  
with steel  
mesh (see  
shotcrete).  
Shell construction  
began in the  
1920s; the  
shell emerged  
as a major  
long-span  
concrete  
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lack of familiarity with shell structures and terminology. There is no short-cut to gaining this knowledge although we try to present a much information visually. Shell Structures | Marine Bivalve Shells of the British Isles1. shell structures 2. introduction a shell structure is a thin curved membrane or slab usually of reinforced concrete that functions both as structure and covering. the term

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