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safety. In doing this, much use may be made of soil mechanics but to a large extent foundation engineering still remains an art. This chapter will be

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largely concerned with the contributions that may be made by soil mechanics to foundation engineering. There are four major types of foundations which are used to transmit the loads from the

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Peck, Hanson and Thornburn (1974) have modified the original Terzaghi and Peck (1948) recommendations and presented charts as shown in Fig.1 to obtain allowable bearing pressure to give a settlement of 25 mm for a footing of known width, B with its base at a depth, D f resting on a granular deposit in which N (corrected SPT) values are measured.

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