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Slab Dead Loads. It Is Important To Remember That The Live Load Arrangements Of  
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Supported Concrete Slab Spanning 4.8m, Supporting A Superimposed Dead Load  
(finishes) Of 0.5kPa And ... Note That This Design Is Of A 1000mm Wide Slab Strip.  
The Span Type Is "S" Representing A Simply Supported Span, With The Span Length  
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DESIGN OF SLAB-ON-GROUND FOUNDATIONS An Update The Effective PI Then Is:  
 $P_{lo} = \text{equivalent PI} \times C_5 \times C_o$  Where:  $C_5$  Is The Slope Correction Coefficient  $C_o$  Is  
The Consolidation Correction Coefficient As An Example: Assume - Equivalent (or  
Weighted)  $PI = 30$  10% Ground Slope  $C_5$  (Fig. 8) = 1.1 6 TSF Unconfined  $C_o$  (Fig. 9)  
= 1.2  $P_{lo} = 30 \times 1.1 \times 1.2 = 39.6$  Use An Effective Plasticity Index Of 40 For Design  
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Has Been Widely Applied In Building Construction (industrial Buildings, Apartments  
Etc). In General, Composite Design Provides The Efficient Use Of Material, Ease Of  
Construction, Time Saving, And More Space When Compared With Non-composite  
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