

- be easy to handle and strong enough not to tear;
- be perforated so as to allow a controlled amount of moisture to escape and so eliminate curling.

2.8 Joint details

In the early life of a concrete floor the slab will contract and be in danger of cracking. This can be controlled by an arrangement of joints. In floors where operating conditions permit the presence of cracks, for example in cases where hygiene and dust control are of secondary importance, the number of joints can be reduced and additional reinforcement provided. Particular attention should be paid to the alignment, setting and compaction of concrete at joints.

2.8.1 Movement joints

Movement joints are provided to ensure minimum restraint to movement caused by moisture and thermal changes in the slab. Movement joints are designed to allow the slab to contract. Expansion joints are used in regions where temperature changes can be substantial over a short period of time and are rare in the UK.

2.8.1.1 Formed Doweled Contraction (FDC) joint. This type of joint (Fig. 2.4) is provided at the ends and sides of a construction bay. It includes debonded dowel bars. To ensure the dowel bar and sleeve arrangement can move the bars are debonded using one of three techniques illustrated in Fig. 2.5.

2.8.1.2 Induced Doweled Contraction (IDC) joint. This type of joint is designed to allow movements as the concrete shrinks. It is used in construction bays which are designated large (any area greater than

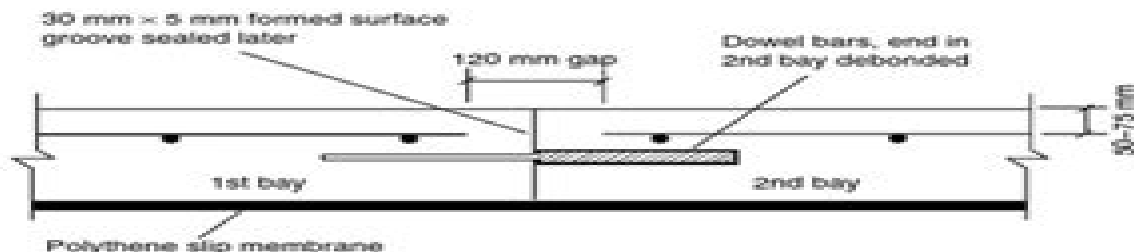


Fig. 2.4. A Formed Doweled Contraction (FDC) joint

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Michael Seilmaier



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