3. Seams must be laid out to provide for a minimum 12” (30cm) offset from the seam placement of the Altro floor covering to be installed over the Altro Everlay.

4. Seams of the Altro Everlay are to be set factory edge to edge or double cut. Do not pressure fit seams as this could result in peaking.

5. Cut in Altro Everlay to fit from 1/8” to 1/4” (approximately 3mm to 6mm) gap from walls, toe kicks, columns, pipes or other abutments.

6. Door frames and other abutments should be undercut to allow the Altro floor covering and the Altro Everlay to move freely underneath.

7. The Altro floor covering being adhered to the loose-laid Altro Everlay should also be cut 1/4” (6mm) loose of all abutments.

8. Install Altro floor covering over the Altro Everlay in accordance with the instructions in this guide. This is considered a non-porous substrate.

9. Use mechanically fastened thresholds for transition areas where Altro Everlay meets other surfaces in doorways. In areas other than doorways where Altro Everlay meets other surfaces, use a mechanically fastened transition strip or heat weld if applicable.

10. In areas where Altro floor covering is to be coved up the wall, install as illustrated in Figure 1 using appropriate Altro cap strip. Install cove stick to the wall substrate. Refer to Section 8.5 Flash Coving.

11. At flash clamping drains, reduce the clamping ring to a snug fit, not too tight. Allow the Altro Everlay to breathe around the drain.

12. Consult Altro Technical Services for unusual installation details.

Note: The Altro Everlay may be adhered around the drain perimeter but leave at least four pathways [minimum 1” (25mm) wide], unadhered to allow water vapor or liquid to escape from beneath the Altro Everlay.