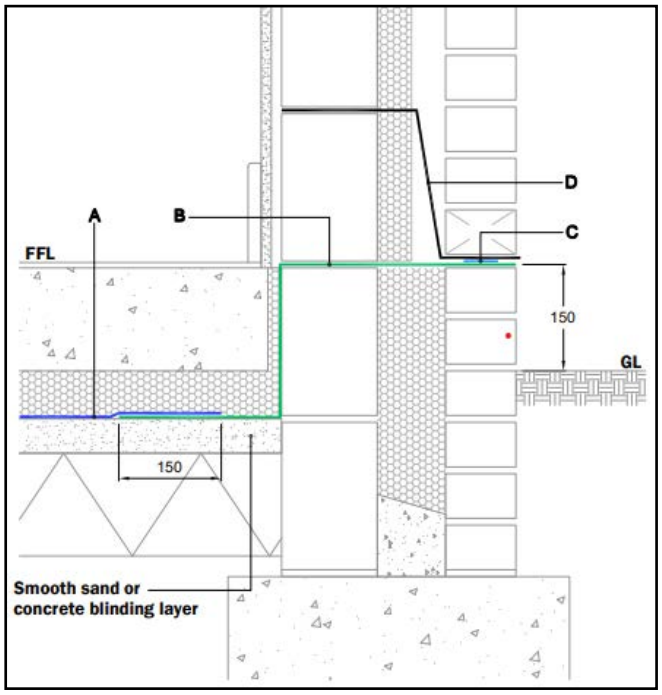
Condition 4) *In the event that ground contamination, groundwater contamination and/or ground gas are encountered on the site at any time before the development is occupied during the watching brief, then development shall cease and/or the development shall not be occupied until a report detailing what measures, if any, are required to remediate the land (the Remediation Strategy), is submitted to and approved in writing by the City Council as local planning authority and the development shall be carried out in accordance with the agreed Remediation Strategy. If no contamination is found, then a post-completion report shall be submitted to evidence this.*
The most common application for Puraflex VOC Membrane is within the foundation of a building or structure that requires protection from the ingress of VOC's, hydrocarbons and/or ground gases. However further applications include:

- Protection of Filcor lightweight structural fill and void formers
- Lining of service trenches for protection from surrounding contaminated ground
- Use within highway construction and associated surface drainage systems
- Bund lining for containment of aggressive chemicals and substances
- Protection of buried structures and tanks within contaminated ground
- External lining of attenuation tanks



A. Cordek Puraflex Membrane
B. Cordek Puraflex DPC
C. Cordek Double Sided Jointing Tape
D. DPC / Cavity tray by others