

Materials :-Notes:-- This detail is issued for guidance purposes only, with final approval required from the Refer to Cordek technical data sheets designer Tel: 01403 799600 for full detailed material specification - Do not scale from drawing, use dimensions provided Email: techsupport@cordek.com A. Cordek Puraflex Membrane - All laps and junctions must be fully sealed with appropriate welding techniques or B. Cordek Puraflex Tank Membrane jointing system C. Cordek Puraflex DPC Cordek VOC / Hydrocarbon Protection System D. Cordek Double Sided Jointing Tape - The intended construction sequence should be considered prior to selection of the Typical Ground Slab with Perimeter Thickening Detail E. DPC / Cavity tray by others appropriate Cordek standard detail to ensure that installation is practical and achievable Drawn: SP - In accordance with BS8102:2009, should hydrostatic water pressure be a risk, additional waterproofing methods should be considered Date: 20.03.19 Scale: NTS NB : Cordek Puraflex should be - In line with industry guidance and good practice, a sub-floor venting layer should be Drg. No. ENG/GP/MEM/PUR/03 Rev: B installed with welded joints only considered - please consult Cordek for further advice

Standard Detail