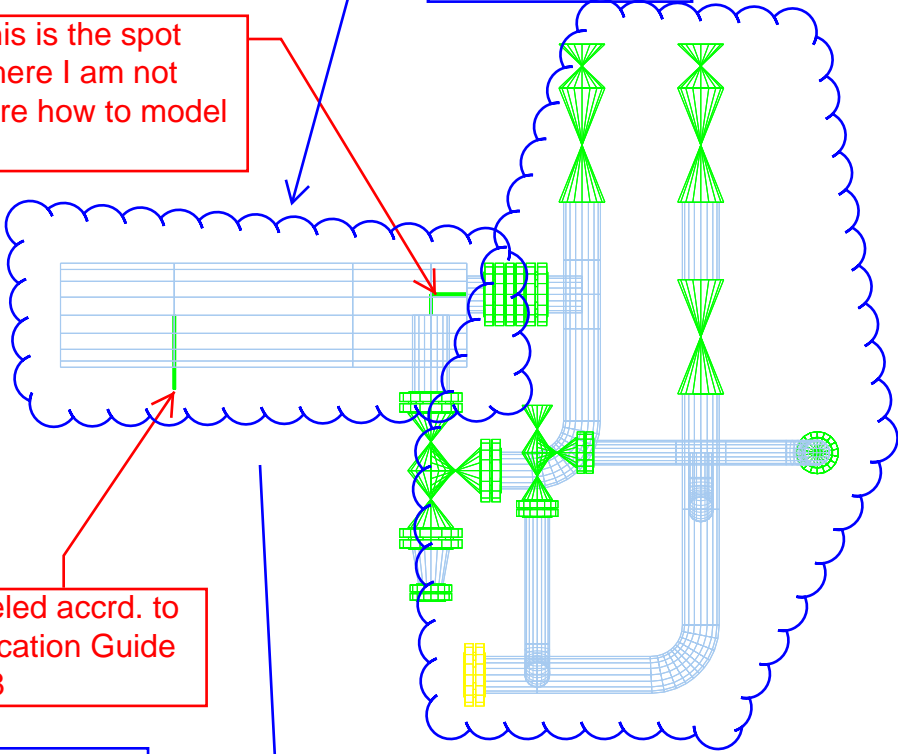


Model as rigid connection or as Dave said, calculate the thermal displacement at the connection(or receive from vendor)

This is the spot where I am not sure how to model it.

any support?

modeled accrd. to Application Guide p.118



model like this with zero weight rigid

'0' weight rigid with HEX temperature(DGN/OPE)

HEX support point(if it's fixed, anchor, otherwise use same support type as specified )

HEX nozzle connection with pipe(anchor with c-node)