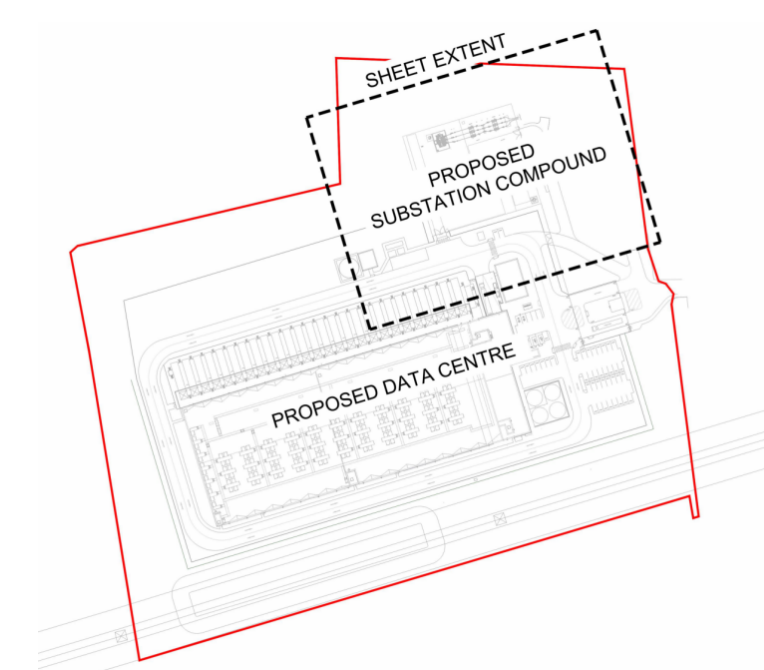




- The diagram illustrates a proposed surface water pipe system. It begins with a 'PROPOSED SURFACE WATER PIPE' (a thick black line) that connects to a 'PROPOSED SURFACE WATER MANHOLE' (a circular structure with a cover). From the manhole, the pipe continues to an 'ACD DRAINAGE' (a rectangular structure with a cover). The pipe then leads to a 'ROAD GULLY' (a rectangular structure with a cover). Below the gully, the pipe passes through an 'INSPECTION CHAMBERS' (a rectangular structure with a cover). The pipe then leads to a 'PETROL INTERCEPTOR' (a rectangular structure with a cover). Below the interceptor, the pipe passes through a 'PERMEABLE PAVING' (a rectangular structure with a cover). The pipe then leads to a 'POROUS ASPHALT' (a rectangular structure with a cover). Finally, the pipe leads to a 'FILTER DRAIN' (a rectangular structure with a cover).

LHR114-CSC-00-XX-DR-C-1100			
DATED SIZE:	SCALE:	AGILE NO:	REV: