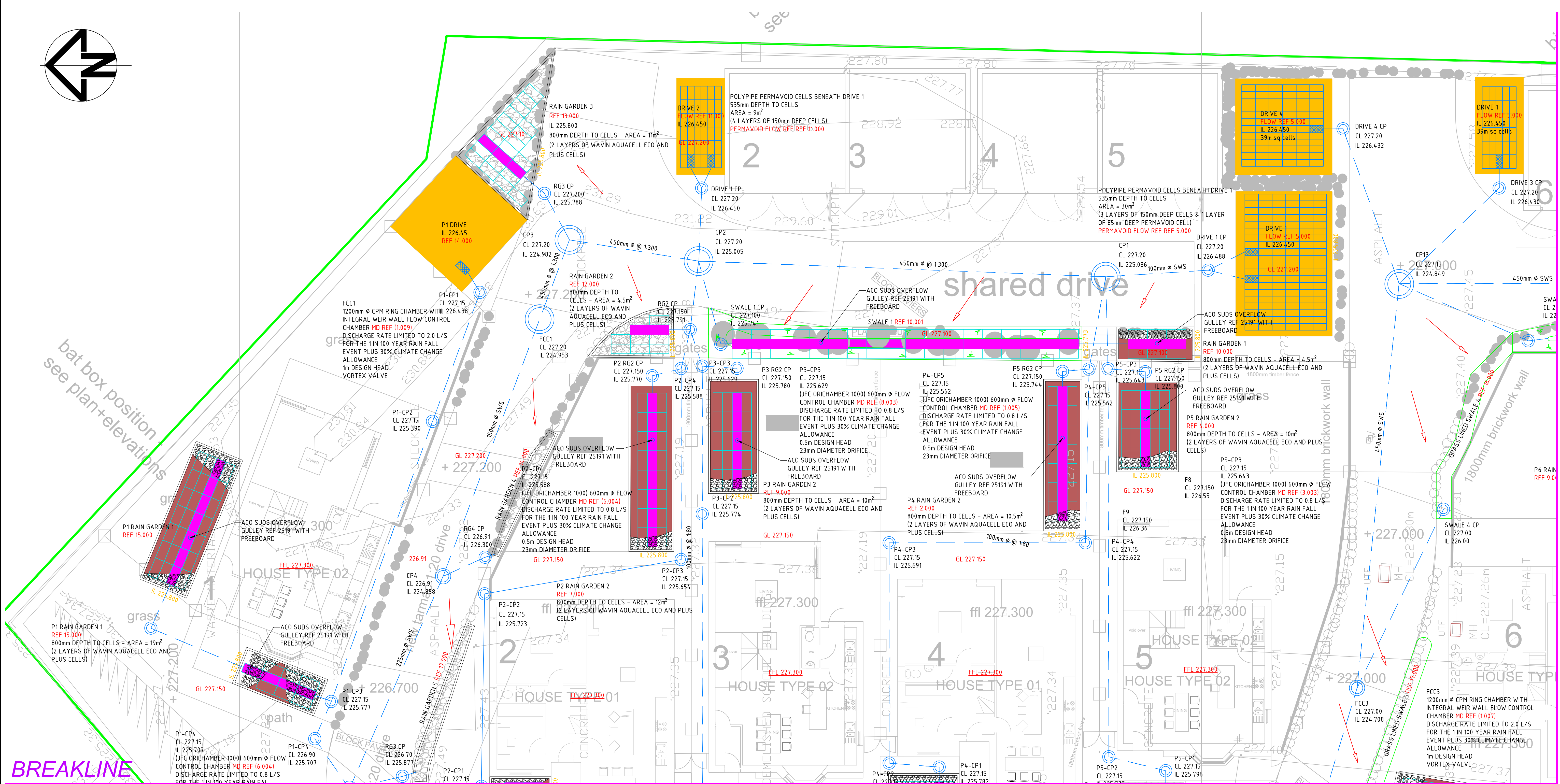




LEGEND

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|---|--|---|---|
|  | DENOTES NON INFILTRATING PERMEABLE TARMAC ATTENUATION SYSTEM TO DRIVEWAY |  | DENOTES PIPE/STRUCTURE REFERENCE |
|  | DENOTES PLANTED RAIN GARDEN SERVING RUN OFF FROM THE ROAD |  | DENOTES DIFFUSER UNIT FOR DISCHARGE OF FLOWS |
|  | DENOTES FLOW PATH ROUTE |  | DENOTES DRAINAGE CHANNELS TO CONVEY WATER TO THE SURFACE OF THE RAIN GARDEN |
|  | DENOTES WAVIN AQUACELL 'ECO' AND 'PLUS' ATTENUATION CELL ARRANGEMENT (1m LONG x 0.5m WIDE x 0.4m HIGH). CELLS ARE LOCATED BENEATH RAIN GARDEN. FIG B21 TYPE 4 (450mm Ø) INSPECTION CHAMBERS TO AQUACELL 'PLUS' ATTENUATION CELLS FOR INSPECTION AND MAINTENANCE OF SYSTEM. |  | DENOTES EMERGENCY OVERFLOW DRAINAGE CHANNEL TO DIRECT EXCEEDANCE FLOWS INTO THE SUB-BASE OF THE DRIVEWAY |
|  | DENOTES WAVIN AQUACELL 'PLUS' TYPE CELL PROVIDED SPECIFICALLY FOR ACCESS AND MAINTENANCE OF SYSTEM |  | DENOTES 200 LITRE WATER BUTT FOR GARDEN IRRIGATION |
|  | DENOTES WAVIN AQUACELL 'ECO' ATTENUATION CELLS TO BE PLACED TO SIDE OF 'PLUS' CELLS |  | DENOTES 75-125mm DIAMETER COBBLES TO SURFACE OF PLANTED RAIN GARDEN AT OUTFALL TO DRAINAGE CHANNEL |
|  | DENOTES 708x354x150 & 85mm DEEP PERMAVOID CELLS |  | DENOTES LOAMY SOIL SURFACE |
|  | DENOTES FLOW PATH ROUTE | | |
|  | DENOTES OUTLINE OF OWNERSHIP BOUNDARY | | ALL SURFACE WATER DRAINAGE TO BE 100mm DIAMETER UNO
ALL CP (CATCHPIT CHAMBERS) CHAMBERS TO BE FIG B21 TYPE 4 CHAMBERS WITH 300mm DEEP SUMP |

NOT TO BE USED FOR CONSTRUCTION

SCALE : 1:100 @ A1 ORIGINAL DRAWING SIZE

Drawing Number

QR D05

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