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| Revisions |
| Rev | Date | Description | Drawn By | Checked By |
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| C GL: 15.32IL In 15000 14.30IL Out 22500 14.30 | 0.150 Rootzone0.35000.080 2-6mm 0 Gravel0.15080mm 0 Lateral (Perforated Plastic Pipe)0.200 Site Won Topsoil0.400 2-6mm 0 Gravel00.1600.200160mm 0 Collector (Perforated Plastic Pipe)Depth Varies00.150  0.200150mm 0 Solid Twin Walled CarrierDepth Varies Backfill with site won Topsoil and Subsoil00.225  0.300225mm 0 Solid Twin Walled Carrier0.200 Sand0.0400.500Top Drain Sand Slits @ 0.5m Intervals | Notes :1) Existing Levels taken from drawing 25982Y\_01 *"Topographical Survey"* by JPP.1. Detention Pond Earthworks Cut = 160m3

Fill = 0m3Net = 160m3 (Material to be removed)1. The detention basin has capacity to retain 135m3 of water.
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| LegendContours 25cm Intervals80mm 0 Laterals @ 6m Intervals 160mm 0 Collector150mm 0 Solid Twin Walled Carrier225mm 0 Solid Twin Walled CarrierIndicative Top Drain Sand Slits @ 50cm Intervals  Inspection Chamber Inspection Chamber / Hydrobrake  Headwall Detention Basin - Base Level 14.20m  Detention Basin - 1:4 SlopesTop of Bank Level 15.05m |
| Drawing StatusDesign | INDICATIVE ONLY |
| Grounds Management Association28 Stratford Office Village Walker Avenue Wolverton MillEast Milton Keynes MK12 5TWTel: 01908 312511 |
| PROJECTParish Parish Field | Job No. | GMA0930.34 |
| Scale | 1:750 / 1:20 @ A2 |
| Drawn By | OM |
| Date | 16th December 2022 |
| Consultant | Alex Vickers |
| CLIENTGreat Sankey PC | Drainage DesignData copyright © GMA 2022 |
| DRAWING No.GMA0930.34-1 |