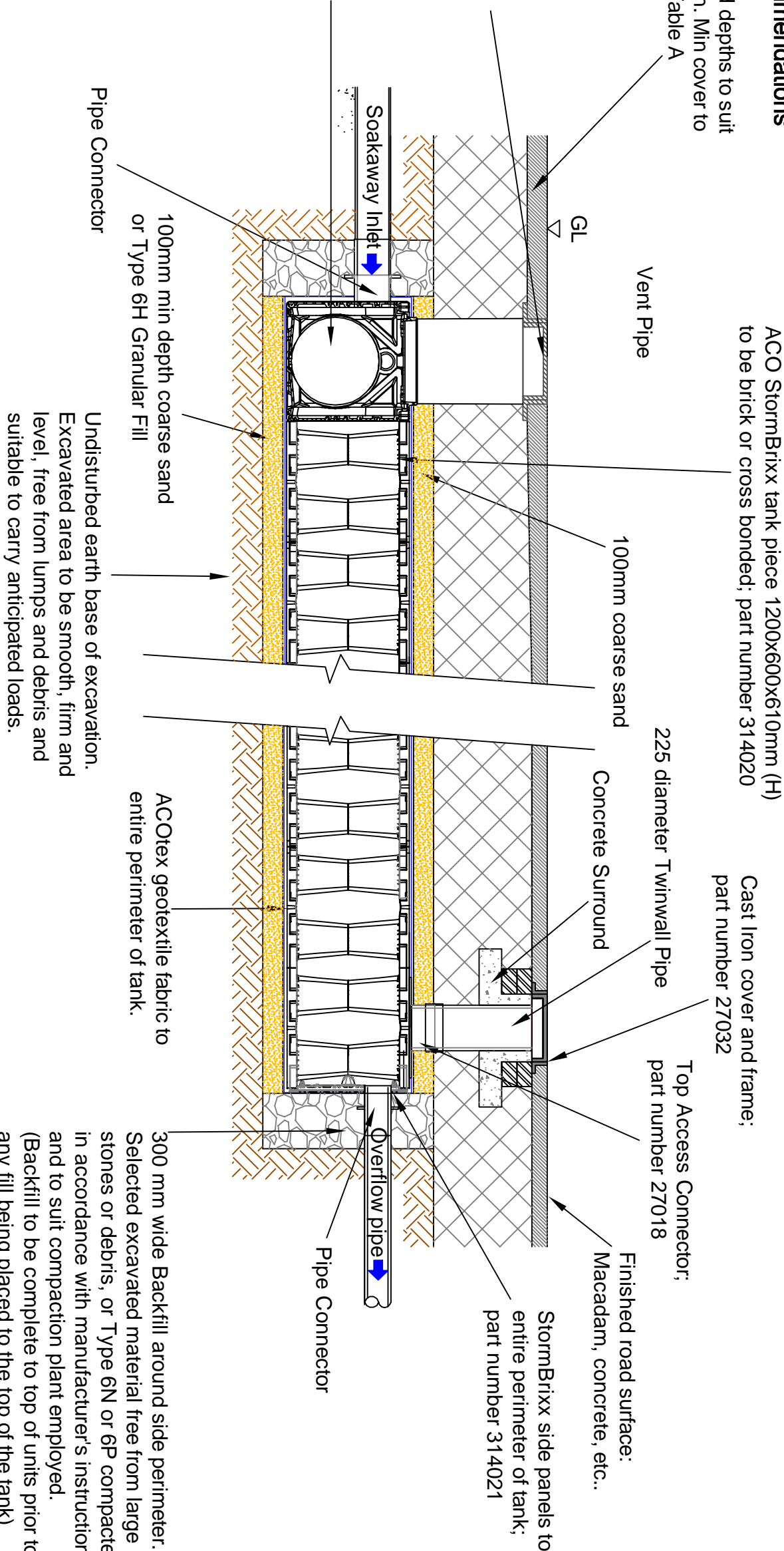


This drawing is to be read in conjunction with the manufacturer's installation recommendations

Roadbase material and depths to suit Engineer's specification. Min cover to be in accordance with Table A

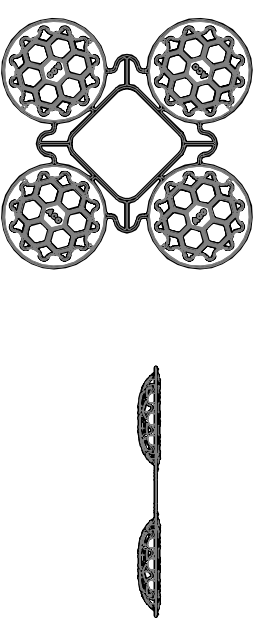
ACO StormBrixx Access Chamber part number 27034; 3 sides to be cut to the largest size diameter to allow access to the main StormBrixx structure.

Extension to Cast Iron cover and frame part number; 27033



NOTE:

Top covers part number 314022 shown below to be installed on top layer of StormBrixx Modules only.

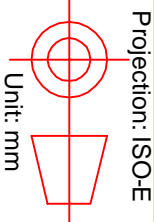


| Minimum cover depths (1) over the top of ACO StormBrixx | |
|--|-----------------------------|
| Location | Minimum cover depth (m) (4) |
| Non-Trafficked areas i.e. Landscaping | 0.5 (2) |
| Car parks, vehicle mass | 0.6 |
| Car parks, occasional vehicle greater than 2500kg (3) gross mass | 0.8 |
| Occasional HGV traffic up to 44000kg GVW (HA loading) | Please consult with ACO |

| |
|--|
| (1) Assumes 27 degree load distribution through fill material and overlaying surface asphalt or block paving |
| (2) Minimum cover depth to avoid accidental damage from gardening/landscaping work |
| (3) Occasional Trafficking by refuse collection or similar vehicles (typically one per week) |
| (4) Please check minimum frost cover depths for geographical location |

Scale:

N/A @ A3



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| Date | Name | Checked by | Drawing No. |
|------------------|------|------------|-------------|
| Drawn 14.11.11 | RS | NR | |
| Updated 14.11.11 | RS | NR | |

E1-E01-082-3

Issue A

ACO STORMBRIXX SOAKAWAY Trafficked area (with overflow)

DR R.HILL