



Department of Planning
and Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No 23/12343

Granted on the 21 November 2023

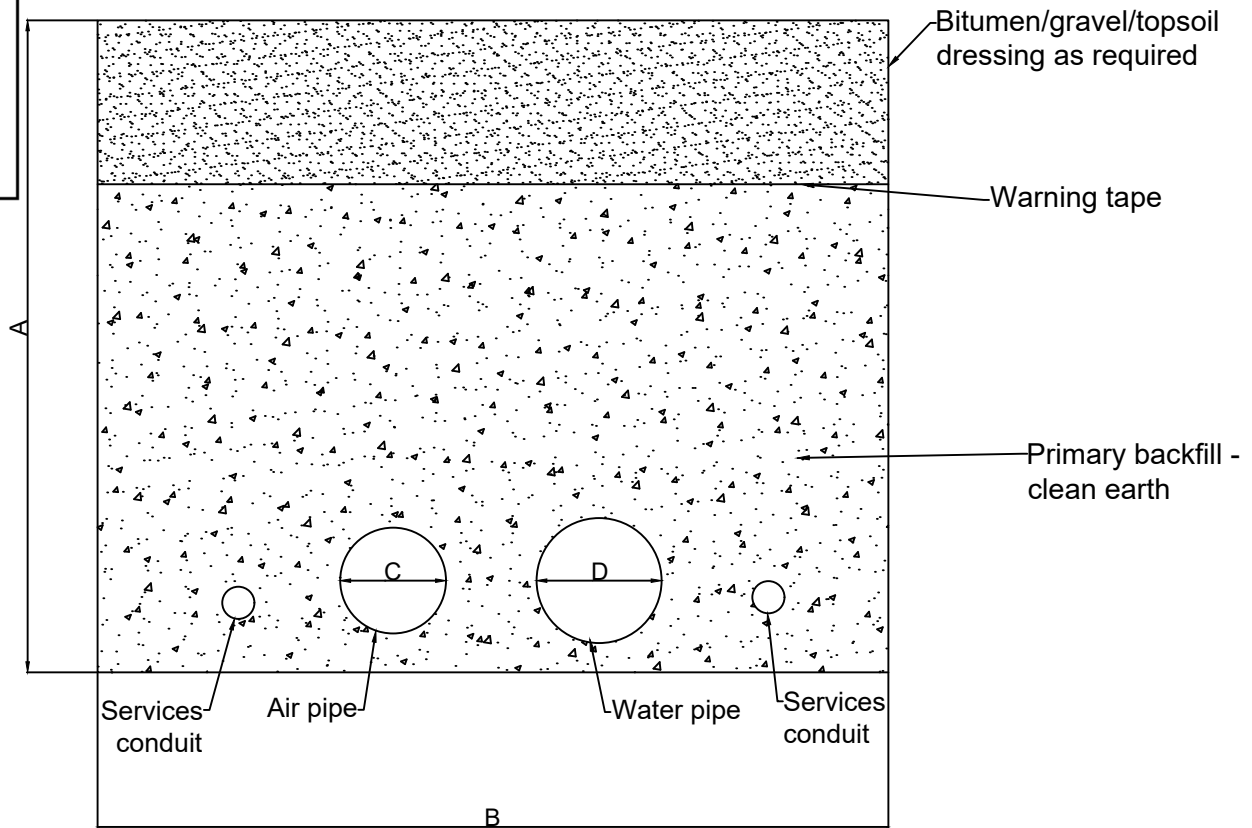
Signed Z Derbyshire

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Trench Dimensions

| Location | Dimension | Size (mm) |
|----------|---------------------|-------------|
| A | Trench Depth | 1000-1200 |
| B | Trench Width | 1400 |
| C | Air Pipe Diameter | refer below |
| D | Water Pipe Diameter | refer below |

| Location | Water | Air |
|----------------------------|-------|-------|
| 100 line | 250NB | 300NB |
| Trunk Line to Cat Shed | 500NB | 400NB |
| Cat Shed to Milk Run Split | 300NB | 350NB |
| Milk Run | 250NB | 300NB |



NOTES

- Services Separation Distances within trench, trench depth and trench width as per AS 3000 - Electrical Installations and AS 3500 - Plumbing and Drainage
- Electrical marker tape will be installed above electrical and communications services as per AS 3000

DRAWING

Snowmaking Trench Cross Section

PROJECT

Snowmaking Installation



| REV | DATE | DESCRIPTION |
|------------------------------|------------|---|
| 1 | 01/09/22 | Original for DA |
| 2 | 04/08/2023 | Inclusion of pipe specs |
| DESIGNED BY K. O'Sullivan | | CHECKED BY R.Nuridin |
| SCALE NTS | | FILE NAME Snowmaking Trench Cross Section.dwg |
| SHEET 1/1 | | |