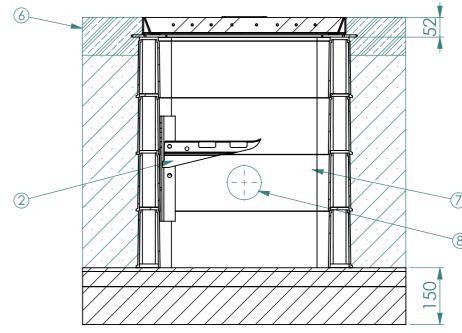


| ITEM | DESCRIPTION |
|----------------|---------------------------------------|
| 1 | Cubis AX-S B125 Concrete Infill Cover |
| 2 | Cable Management Kit |
| 3 | Type 1 MOT |
| 4 | 40mm Dry Lean Mix Concrete |
| 5 | 10mm Sand & Cement (Drymix) |
| 6 | 150x100mm Concrete Plinth |
| 7 | 915x445x600m Fortress Chamber |
| 8 90mm Ducting | |

Notes.

- 1. END DUCTS TO BE IN LINE
- WHERE POSSIBLE DUCTS TO BE POSITIONED NO LESS THAN 75MM FROM SIDE WALLS & 100MM FROM BASE
- 3. CHAMBER SIDE WALLS TO BE BACK FILLED MINIMUM 150MM COMPACTED TYPE 1 MOT







CUBIS

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|---|
| www.Cubis-Systems.com |

| Date | 07/09/18 | Third Angle Projection | +- |
|-------|----------|---------------------------|----|
|)rawn | СН | 110,000 | |
| Appr. | СН | Weight | |

| ((() ((()) | Mate | erial | ial | | TITLE | |
|--|--------------------------------------|-------|-------|----|-------|------|
| · • | Finish | | | | DIMS | SIZE |
| . kg | Tolerance unless Otherwise Stated | | +1,-1 | mm | А3 | |

| TITLE Gicaclear Footway 4 Fortress Chamber & AX-S | | | | | |
|---|---------|------------|--------------|-----|----------------|
| Cover - Concrete Plinth | | | | | |
| Cover - Concrete i illilli | | | | | |
| SI7F | DWG NO | | SHEET 1 OF 1 | RFV | |
| OILL. | 2110110 | 1//50 00 | OFFICE TOTAL | | |
| A3 | | 16652 - 02 | | | R _c |

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| | // | · | | |
| Rev | Date | Revision History: Description | Drwn | Anr |