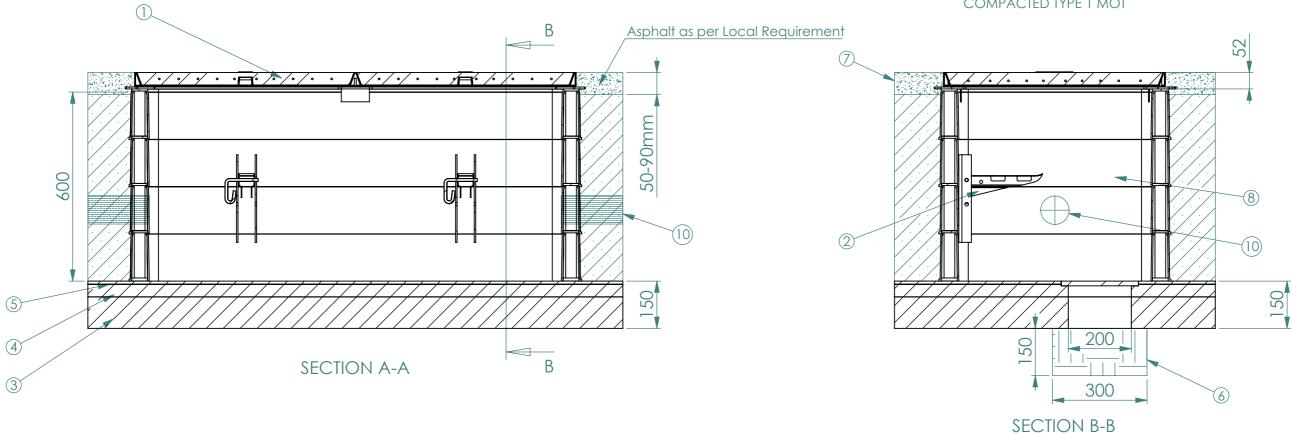


ITEM	DESCRIPTION
1	Cubis AX-S B125 Concrete Infill Cover
2	Cable Management Kit
3	Type 1 MOT
4	40mm Dry Lean Mix Concrete
5	10mm Sand & Cement (Drymix)
6	Soakaway
7	50-90mm Deep Asphalt
8	1310x610x600mm Fortress Chamber
9	Sump Grate - ACSG00-02450245
10	90mm Ducting

## Notes.

- 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





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e or used of Cubis.	Drawn
com	Appr.

Third Angle 17/08/18 Projection СН Weight СН

. kg

<del>(++++++++++++++++++++++++++++++++++++</del>	Mate	erial				TITLE
$\overline{\psi}$	Finish	Gal	v to I	EN 1461	DIMS	SIZE
g Tolerance unl Otherwise Sto			+1,-1	mm	А3	

TITLE Gicaclear Footway 6 Fortress Chamber & AX-S					
Cover - Asphalt Surface					
SI7F	DWG NO		SHEET 1 OF 1	RFV	
A3	5,70,70	15777 - 03	011221 1 01 1		Re

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