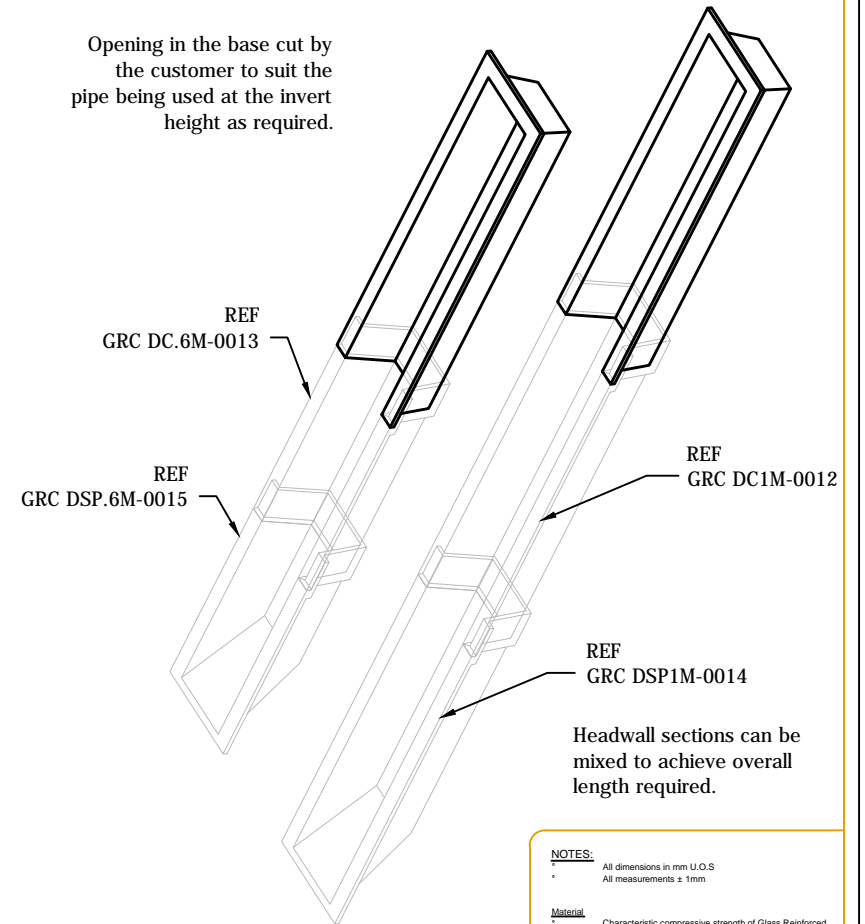
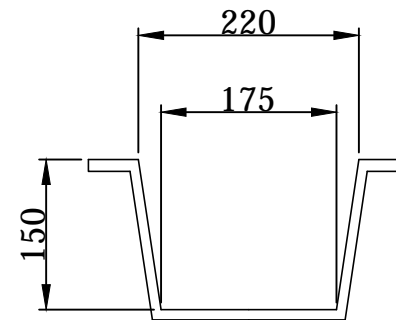


Opening in the base cut by the customer to suit the pipe being used at the invert height as required.



Headwall sections can be mixed to achieve overall length required.



SECTION X-X

- NOTES:**
- All dimensions in mm U.O.S
 - All measurements \pm 1mm
- Material**
- Characteristic compressive strength of Glass Reinforced Concrete = 60N/mm²
 - Characteristic flexural strength of Glass Reinforced Concrete = 6N/mm²
 - Free water Cement ratio: < 0.55
 - Glass fibres - 63kg/m³
 - Specification: XA2, DS2, DC2



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DRAWING TITLE / PROJECT:
GRC Dyketector Headwall
 (Glass Reinforced Cement)
 To suit up to 150mm \varnothing pipe

CLIENT:			
SCALE:	NTS	DRAWING DATE:	14/06/2019
HEADWALL WEIGHT:	15kg	GRATING WEIGHT:	-kg
TOTAL WEIGHT:	15kg		
DRAWN BY:	JP	CHECKED BY:	DH
DRAWING NO:	GRC DHSE-0011		

DO NOT SCALE DRAWING