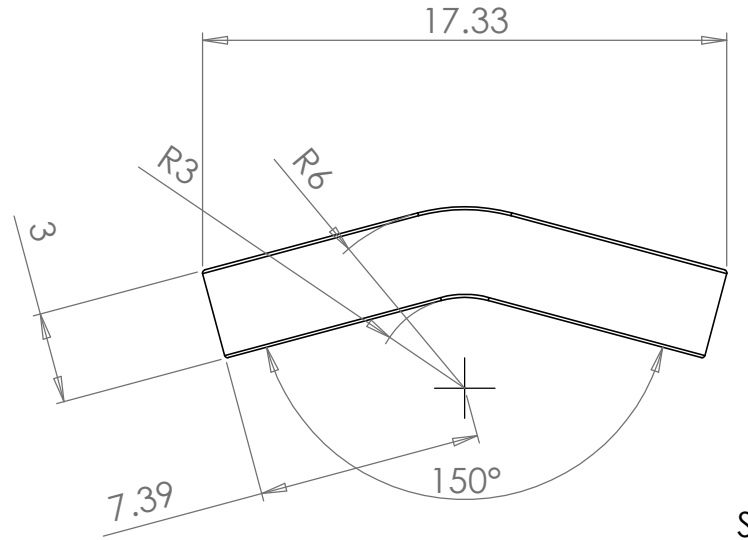
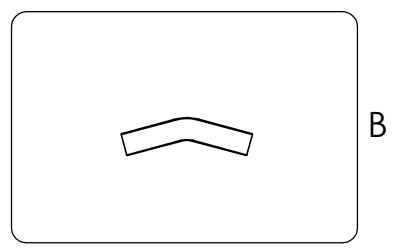
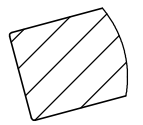


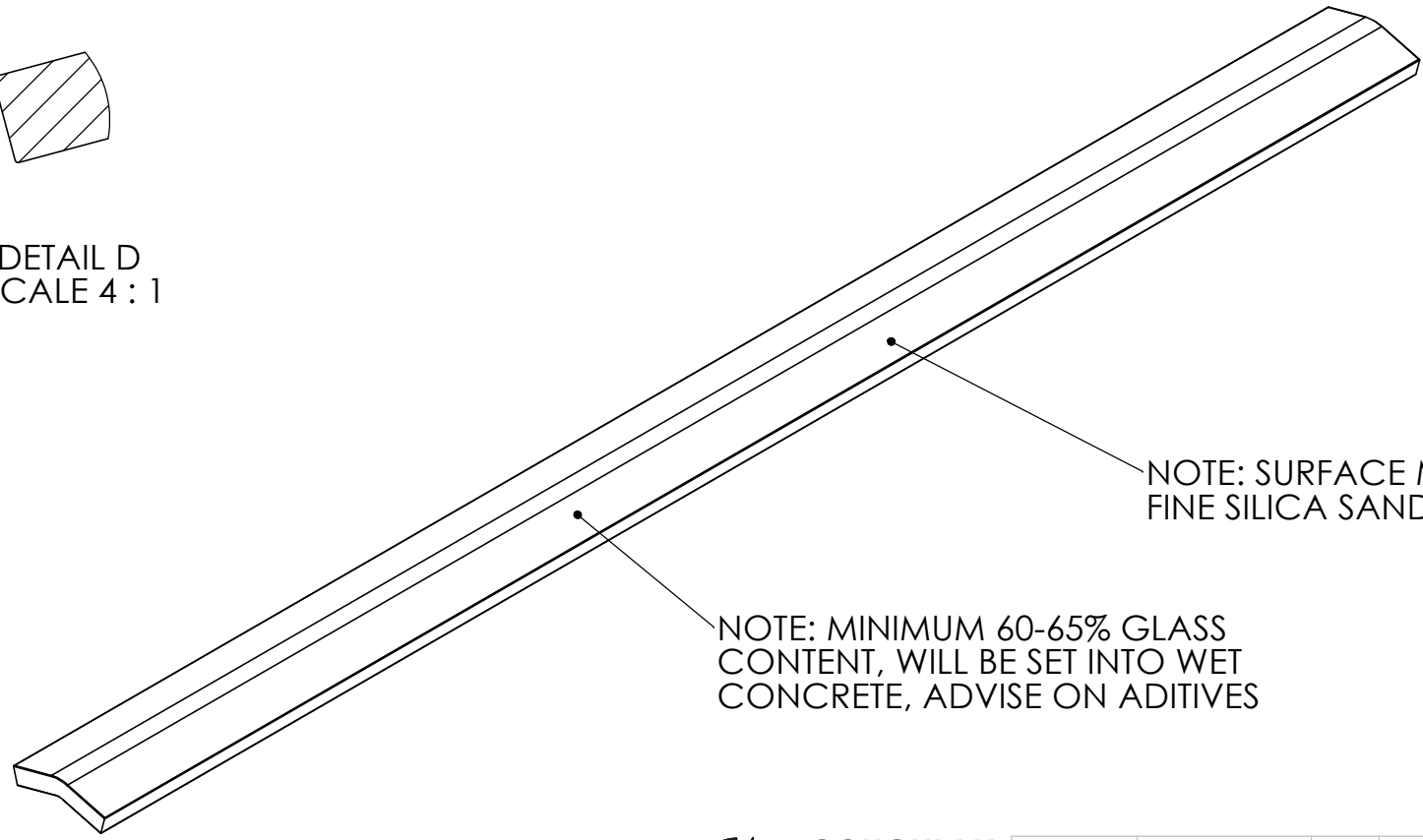
SECTION A-A



DETAIL B
SCALE 4 : 1



DETAIL D
SCALE 4 : 1



NOTE: SURFACE MUST HAVE FINE SILICA SAND FINISH

NOTE: MINIMUM 60-65% GLASS CONTENT, WILL BE SET INTO WET CONCRETE, ADVISE ON ADITIVES



THIS DRAWING IS PROPRIETARY INFORMATION AND THE PROPERTY OF COUGHLAN ENGINEERING (TULLAMORE) LTD. YOU MAY NOT POSSESS, USE, COPY, DISCLOSE, USE FOR MANUFACTURE OR OFFER FOR SALE THIS INFORMATION INCLUDING THE DESIGN AND MANUFACTURING INFORMATION WITHOUT THE EXPRESS WRITTEN PERMISSION OF COUGHLAN ENGINEERING (TULLAMORE) LTD. NIETER RECEIPT OR POSSESSION OF THIS DOCUMENT ALONE FOM ANY SOURCE CONSTITUTES SUCH WRITTEN PERMISSION, FAIL URE TO COMPLY MAY RESULT IN CRIMINAL AND /OR CIVIL LIABILITY.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: GENERAL: + 0.5 -0.5 SPECIAL:	FINISH: Fine Silica sand	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
DRAWN: AOS	NAME: AOS	DATE: 10 February 2011	TITLE: 250mm Tie / 125mm cavity	
CHECKED: AOS	APPROVED: 	MATERIAL: E-Glass Fiber	DWG NO.:	REVISION
		WEIGHT:	QF-WT-250-125	A3
			SCALE: 1:1	SHEET 1 OF 1