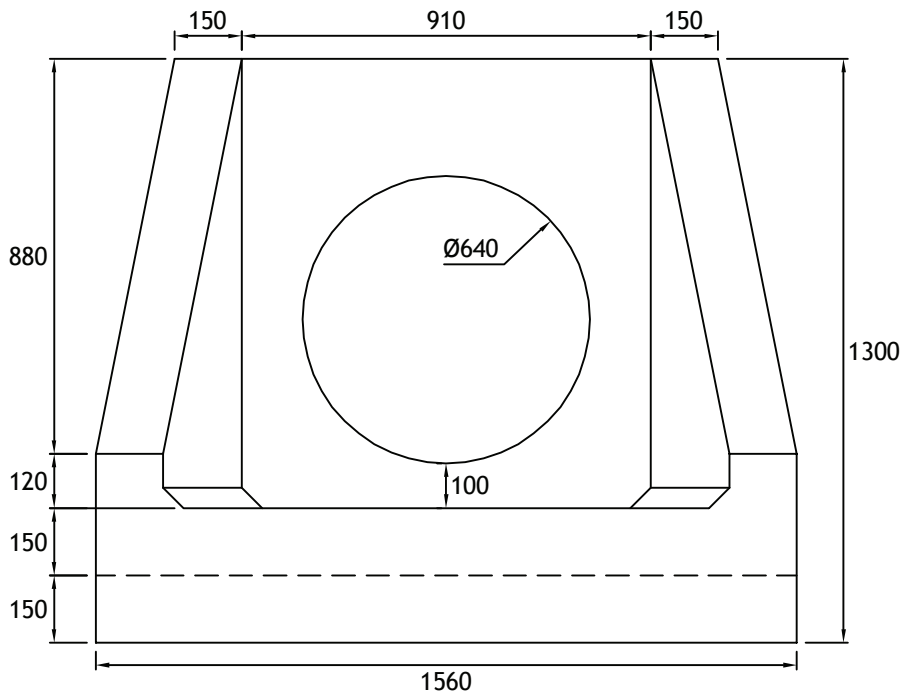
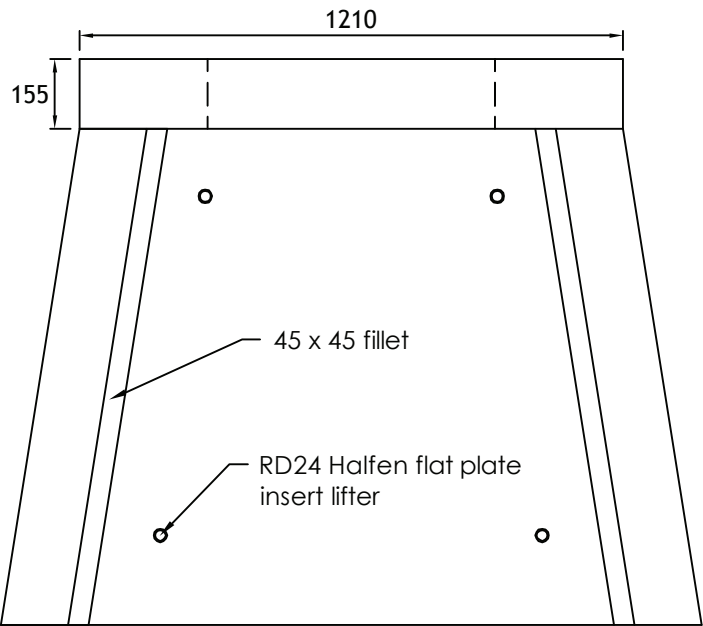
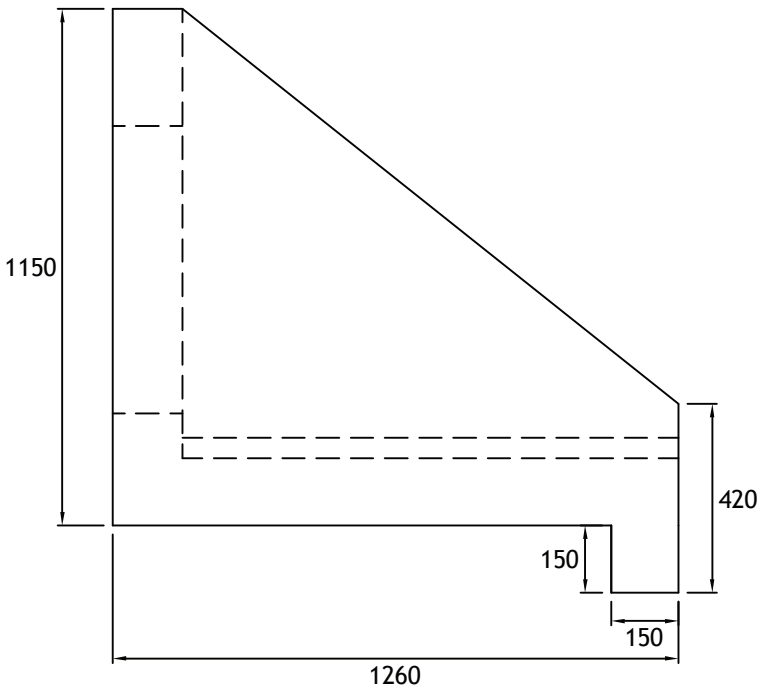




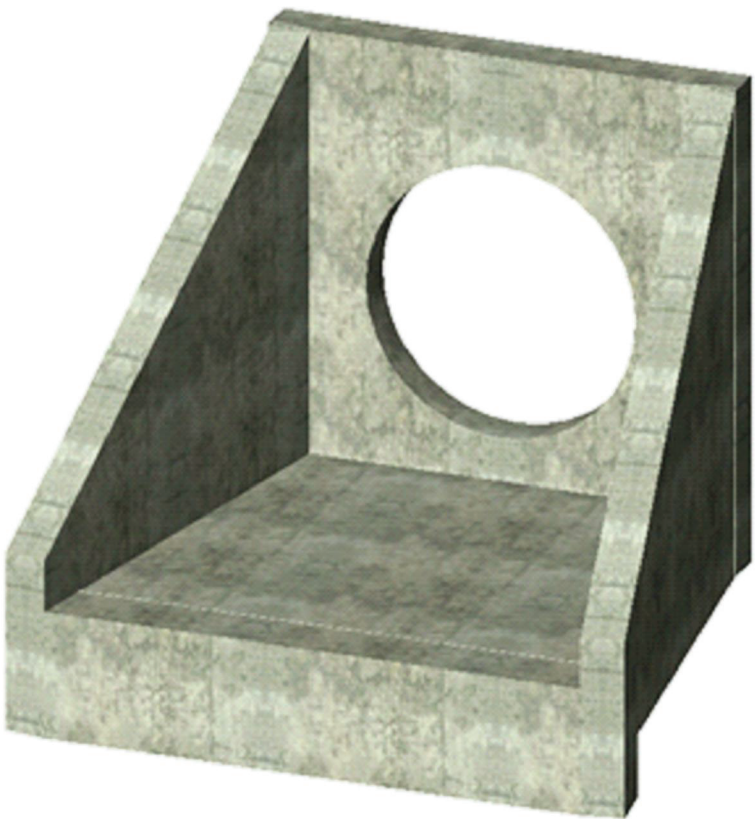
FRONT VIEW



PLAN VIEW



SIDE ELEVATION VIEW



- Notes:
1. All dimensions are in mm unless otherwise stated
 2. Concrete:
Grade C40/50
w/c Ratio 0.35, 430kg/m³
Cem1 UNO.
Sulphate resisting cement capable of resisting Class 3 sulphate attack
Cover: min 35mm, max 45mm all faces
Mix Ref: wet cast mix
 3. Exposure Class: XF4
 4. Handling: 4 no. RD24 Halfen capped end liftinh inserts per unit located in base where indicated. maximum angle 30° to the vertical.
Recommened halfen RD24 liftinh loop(PX)
 5. Reinforcement : Grade strength of reinforcing steel to B500B, conforming to BS4449:2005
Scheduling, dimensioning, bending and cutting to BS8666
 6. Concrete design to EC2: BS EN 1992-1-1:2004

A	GENERAL ARRANGEMENT	PMcG	26/10/201
REV:	DESCRIPTION:	BY:	DATE:
TRACEY CONCRETE Ltd			
 TRACEY CONCRETE			
TRACEY CONCRETE Ltd. Old Rossorry, Sligo Road, Enniskillen Co. Fermanagh BT74 7LF TEL: +44 (0)28 6632 6437 FAX: +44 (0)28 6632 4908 headoffice@traceyconcrete.com			
CLIENT:			
PROJECT:			
SITE:			
TITLE: Small Headwall DN450			
SCALE AT A3: 1:16	DATE: 24/11/2015	DRAWN: PMcG	CHECKED:
PROJECT NO:	DRAWING NO: SMH_150_450	REVISION: A	