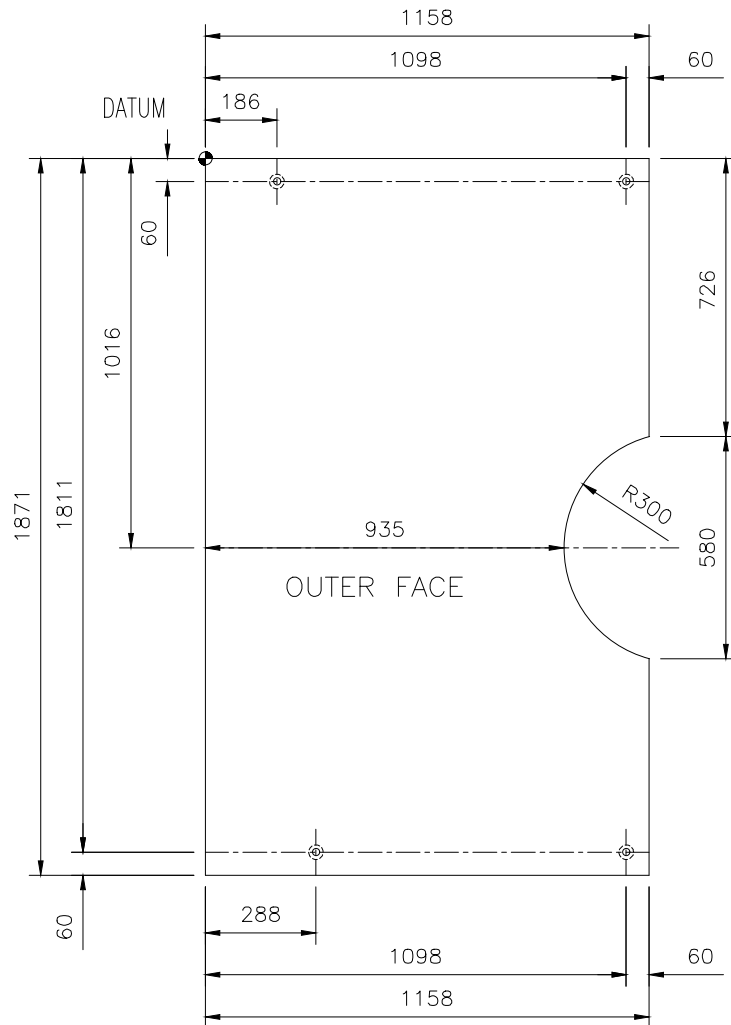
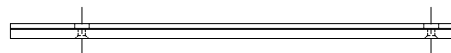


SINGLE LAM 12/1.52PVB/6mm



OUTER FACE



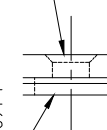
OUTER FACE

NOTE:

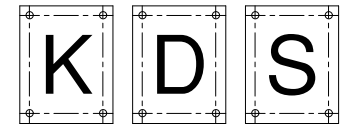
1. SEE HOLE DRAWING GA-001 FOR DETAILS OF C/SUNK HOLES.
2. ALL TOUGHENED GLASS TO BE HEAT SOAKED TO EN 14179-1: 2005.
3. TOLERANCE OF ANY HOLE POSITION TO BE ± 1 mm FROM THE DATUM.

19mm C/SUNK
HOLE TO
OUTER GLASS

38mm DIA. HOLE
TO INNER GLASS



HOLE DETAIL



KNUTSFORD DESIGN SERVICES LIMITED
31 GLENEAGLES DRIVE
WIDNES, CHESHIRE, WA8 9AL
TEL: 07921 388167

PROJECT

UNIVERSITY OF NOTTINGHAM AMENITY BUILDING

CLIENT

ROPE ACCESS CONTRACTORS



X	Y	DIA
-	-	-

FIRST ANGLE PROJECTION

SINGLE LAM PANEL COMPRISING:

12mm CLEAR TOUGHENED HEATSOAKED OUTER

1.52mm PVB INTERLAYER

6mm CLEAR HEAT STRENGTHENED INNER

ALL EDGES SMOOTH GROUND AND ARISSED

QTY. 1 UNIT REF.NO. P-06

DRAWN PSR CHECKED DATE 10.07.24

DRAWING NUMBER

CONTRACT	CLASS	NUMBER	REV
-	G	P-06	A