



FOR CONSTRUCTION

SPECIFICATION

LINING SHEET 113 DEEP X 10 MM THICK GALVANISED STEEL STRUCTURAL DECKING WITH A POLY WHITE INTERNAL FINISH (AS SUPPLIED BY CURUS)
 VAPOUR CHECK MEMBRANE KAL FLEX CLEAR V/B (AS SUPPLIED BY CURUS)
 JOINTS TO BE SEALED WITH KAL-FLEX TAPE (TWO RUNS)

INSULATION KAL ZIP INSULATION 37 PLUS 180MM THICK

ROOF CLADDING- 0.9THICK STUCCO EMBROSSED CLAD ALUMINIUM, BABY KAL ZIP STANDING SEAM ROOF, JOINTS TO OCCURE AT 429 CENTRES (AS SUPPLIED BY CURUS)
 TK 15 THERMAL PAIDS TO BE USED UNDER ALL ST CLIPS

WELDED JOINT IN ROOF SHEET TO BE SUPPORTED BY A CONTINUOUS RUN OF HARDROCK INSULATION 600MM WIDE POSITIONED CENTRALLY ABOUT THE WELD

GUTTERS LININGS- 2MM THICK MILL FINISH ALUMINIUM

GUTTER JOINTS TO BE FULLY WELDED

EXPANSION JOINTS TO BE PROVIDED

GUTTER FASCIA /RIDGE FLASHINGS 2MM MILL FINISH ALUM

ALL DIS-SIMILAR MATERIALS TO BE ISOLATED WITH WHITE PLASTIC ADHESIVE TAPE

SETTING OUT POINT

TITLE

ROOF PLAN

NEW PAVILLION, LATYMER UPPER SCHOOL, LONDON

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<p>DRAWING NO.</p>	
<p>JOB No.</p>	<p>NO.</p>
<p>HO1304</p>	<p>01</p>
<p>REV</p>	
<p>A</p>	<p>DATE</p>
<p>CONSTRUCTION ISSUE</p>	<p>20.03.04</p>
<p>REV DESCRIPTION</p>	<p>SCALE NTS</p>
<p>INITIAL PLOT DATE 20.02.04</p>	<p>SIGN OFF DATE</p>
<p>PREPARED S.COLES</p>	<p>DATE</p>
<p>DESIGNER REPRESENTATIVE</p>	<p>DATE</p>

SEE DRAWING HO 1304 02 FOR STRUCTURAL DECKING LAYOUT
 SEE DRAWING HO 1304 08 FOR ST CLIP LAYOUT
 SEE DRAWING HO 1304 09 FOR ROOF CONSTRUCTION DETAILS