

The technical drawing shows a front elevation of a building facade. At the top, there are two square ventilation units, each labeled 'D601' and '620'. A dimension line between them indicates a distance of '1138'. On the left side, there is a vertical window unit labeled '2420' and '1978'. To its right is a large double door with diagonal muntins, labeled '1978' and '40x40'. On the right side, there is another vertical window unit labeled '556' and '620'. Below it is a small rectangular vent labeled 'D601' and 'tpPVC'. The entire drawing is enclosed in a rectangular frame with a curved top.

Technical drawing of a double-deck bus chassis, showing dimensions and components. The drawing includes a side view of the chassis with a roof and a front view below it. Key dimensions and components are labeled:

- Dimensions:**
 - Overall width: 1730
 - Overall height: 6884
 - Distance between vertical centerlines: 1130
 - Distance from front edge to first vertical centerline: 276
 - Distance from front edge to second vertical centerline: 854
 - Distance from front edge to front axle: 1000
 - Distance from front axle to rear axle: 3000
 - Distance from rear axle to rear edge: 1000
 - Distance from front edge to front axle: 1000
 - Distance from front axle to rear axle: 3000
 - Distance from rear axle to rear edge: 1000
 - Distance from front edge to front axle: 1000
 - Distance from front axle to rear axle: 3000
 - Distance from rear axle to rear edge: 1000
- Components and Labels:**
 - DC01, DC02 (Top components)
 - 2546L (Vertical dimensions)
 - EB F2 (Front axle assembly)
 - Fan mass approx 100kg (Note near rear axle)
 - EB (Rear axle assembly)

[illegible]

Technical drawing of a roof structure showing a cross-section. The drawing includes labels A, B, and C at the top. Dimensions are indicated: 280, 2420, 1372, 603x400, 2381/2, and 700. The roof is shown with a gabled profile and a cross-section of the wall and roof assembly.

SPOORMAKER & PARTNERS INC. CONSULTING ENGINEERS		REVIEW RESULT	Yes	No
Signed <i>[Signature]</i> <u>By: <i>Richard D. Dwyer</i></u> Submittal has been reviewed by a qualified professional with respect to the technical performance of the proposed work. The submittal complies with the referenced project specifications. Comments are not required.	Signed by Project Engineer After a Division Requesting Submittal has been reviewed to provide technical review and approval, but no further performance regulations, such as trades		☒	☐
It does not involve critical design elements, with no significant impact on the project. The Engineer is responsible for control field dimensions, clearances and ceiling heights, quantities, fabrication processes and techniques of construction coordination at the work with end of trades, providing all devices necessary for safe and efficient installation.	R=Reviewed and re-submit R=Revised and resubmit R= Submission rejected		☐	☒

DRAWN		PROJECT MANAGER	
GB		JB	
CHECKED		APPROVED	
AC		JB	
DATE		SCALE	
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