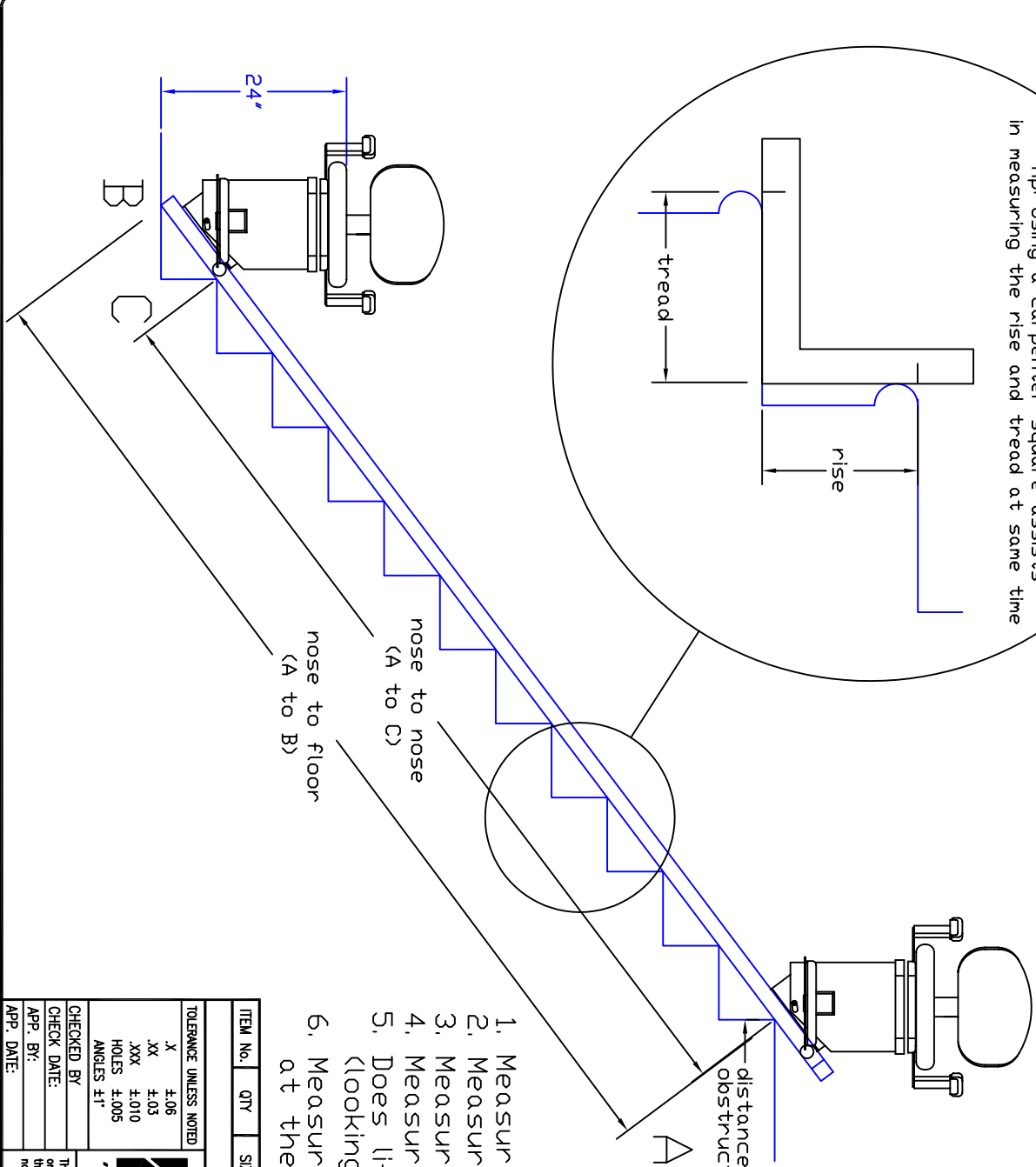
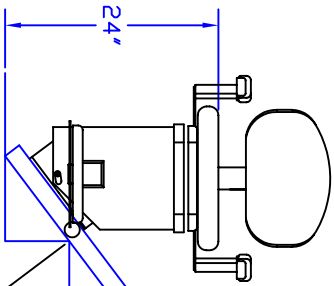
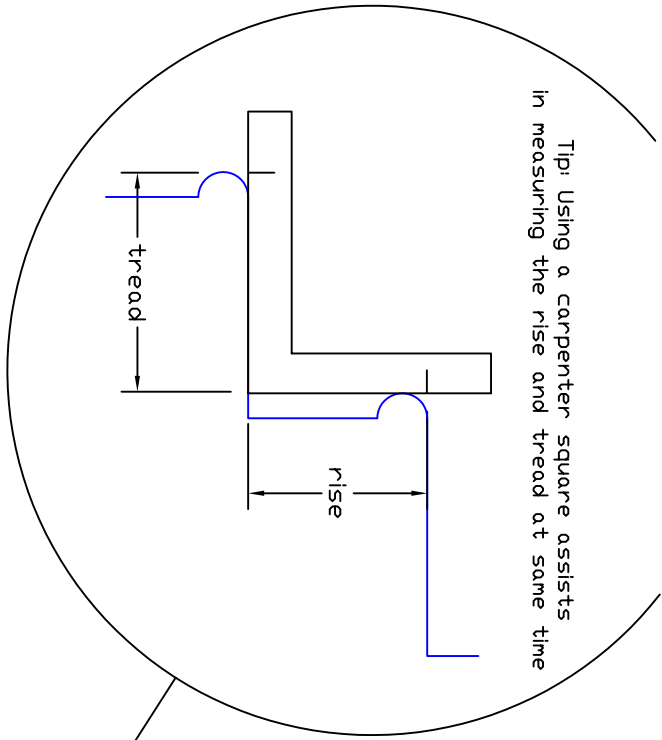



REV.	E.C.N.	REVISION DESCRIPTION	BY	DATE
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1. Measure nose to floor (A to B) dimension
2. Measure nose to nose (A to C) dimension
3. Measure a standard tread
4. Measure a standard rise
5. Does lift go on LH or RH side? (looking from botton up)
6. Measure distance to obstruction at the top landing

ITEM No.	QTY	SIZE	PART No.	MATERIAL OR ITEM DESCRIPTION
MATERIAL LIST				
TOLERANCE UNLESS NOTED				
.X		±.06		
.XX		±.03		
.XXX		±.010		
HOLES		±.005		
ANGLES		±1°		
CHECKED BY:				
CHECK DATE:				
APP. BY:				
APP. DATE:				
 SUMMIT LIFTS, INC. 12808 S. HARRIS RD. GREENVILLE SC 29615 816-246-6688				
TAKING YOU TO NEW HEIGHTS				
This drawing is furnished only for informational purposes on a confidential basis, and neither the drawing or item thereon are to be reproduced or used in any manner not authorized.				
TITLE: Standard Measurement Drawing DRAWN: MDV SCALE: 1:1 DATE: 1-30-02 SIZE: B				
PRODUCT: Summit LAST PLOT: A REVISION: A-B CAD FILE NAME: Dwg				