



### Procedure for Adjusting Lower Limit:

- 1) Lower the hood to the required height. Hold the hood in place.
- 2) Release the hoist motor cable until the rope is run out.
- 3) Release the hook **A**.
- 4) Loosen the cable from **B** and cut the unnecessary cable. Fasten the cable at the length required back to **B**. Hook it back to **A**.
- 5) Adjustment completed. The hood will stop at determined height so that the rope will not continue coming off the pulley .

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Drawn by:	Date	Name	Part Number:	Title:
***	2011-04-08	***	Bay 2, 9, 10	Boom w Hose Drops for Rock Trucks
Checked by:				
The drawings, AutoCAD, 3-D Models, and specifications are the property of Avani Environmental Intl. Inc. (AE) and may not be reproduced, distributed, modified, or otherwise used, except provided herein, without the express written permission of AE.				Size <b>A</b>

Size  
**A**

Scale  
1 = 40

Drawing Number:  
IOC boom