

9310201 METAL ACCESSORY MATERIALS FOR CONCRETE –
SHEET METAL BOTTOM STRIPS
COMMENTS FROM INDUSTRY REVIEW

John Previte, D1
Specifications Office

Comments:
Suggest adding green:

sheet shall not vary from a straight line by more than 1 inch from end to end. The Contractor shall provide the Engineer a certified *test report mill analysis* from the manufacturer of the sheet metal bottom strips *confirming that the requirements of this Section are met including test results for thickness, dimension, grade, length, size, and spacing and lap of splices*. The certified test report shall conform to the requirements of Section 6 and include test results for thickness, dimension, grade, length, size, and spacing Each certification *certified mill analysis* shall cover only one type of metal materials for joints.

Response: The splicing requirements are addressed in the paragraph above. The certified mill analysis comes from the manufacturer. The splicing is done in the field by the contractor. The manufacturer would not be able to address the lap of splices prior to installation. No change made.

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Comments:
Should the s in materials in the last sentence be dropped?

Response: Agree. Change made.
