

GG

July 1, 1963

Mr. E. L. Tindall
Vice President - Design and Construction
United States Steel Corporation
525 William Penn Place
Pittsburgh, Pennsylvania

Attn: Mr. Fred Barnes

Gentlemen:

Referring to Mr. Barnes' verbal request to Mr. L. E. Clark on
June 27, 1963, buildings with roof or siding of protective metal
sheets with asphalt coating are as follows:

Fairfield Tin Mill

No. 3 Pickle Line Building - 192 squares roofing - 179 squares siding
Flux House - 48 squares roofing - 94 squares siding

Fairfield Steel Works

Mills Division

Plate Mill Building - 183 squares roofing
Roll Shop - 62 squares siding
Shops Department Plumbers' Shop (old Gas Booster for Rail
Fastening) - 18 squares roofing - 14 squares siding

Shops Division

Main Machine Shop - 223 squares siding
Fabricating Shop - 89 squares siding
No. 4 Bathhouse - 36 squares roofing

Open Hearth Department

Pump and Compressor Station - two (2) 60-in. ventilators
Old Open Hearth Bathhouse - 85 squares roofing - six (6) 30-in.
and seven (7) 12-in. ventilators

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Fairfield Sheet Mill

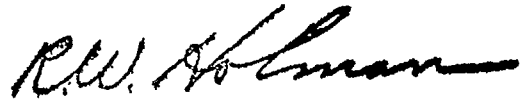
Scrap Baler Building - 28 squares siding
Cut and Long Bar Storage (used as coil storage) - 105 squares siding
Normalizing Department on Column Row "D" - 53 squares siding
Old Hot Mill Department - Column Rows "D" and "H" - 61 squares siding
Hot Roll Strip or Processor Building - Column Rows "D" and "H" -
114 squares siding
Old Pickling and Galvanizing Building (used for salvage department
storage - Column Rows "H" and "L") (Columns 3 South to 18 North) -
323 squares roofing
Mesta Pickling Building - 51 squares roofing - 43 squares siding -
one (1) 84-in. ventilator
Sheet Mill Bathhouse - twenty-seven (27) 30-in. ventilators

Summary

About 982 squares roofing
About 971 squares siding

2 - 60-in. ventilators
1 - 84-in. ventilators
33 - 30-in. ventilators
7 - 12-in. ventilators

Very truly yours,



Director of Engineering
and Research

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