#8

1-0662 (486-6278) REPLACE BOTTOMS
NOS. 8 AND 9 OPEN HEARTH
FURNACES - FF STEEL
HGM

PLAINTIFF'S EXHIBIT
USX-26

Fce #8

1-0718

HGMc

9000 - Cost

L. E. Clark -
OEC/EHR:L

11 & 12 FAIRFIELD STEEL
REPLACE BOTTOM - NO. ~~8 & 9~~ OPEN HEARTH - RENT
ONE 75 TON MOBILE CRANE.

~~November 9, 1966~~
Feb 22 1967

Steel City Erection Company

Fairfield Steel
Fairfield, Alabama
#1 Storehouse

T. H. Walker

RENT THE FOLLOWING EQUIPMENT FOR ONE (1) MONTH
PERIOD STARTING NOVEMBER 11, 1966.

1 Lorain 75 Ton Rubber Tired Mobile Crane with
60 ft. long boom.
Crane to be delivered to Fairfield Works,
Construction Dept. and returned by contractor.
Contact Mr. Skelton, Steel City Erection Co. -
Price - $3,250.00 per month based on 40 hour week.

~~11-11-66~~

HOLD

~~400-01575~~

1-0718

~~1-0662~~ - 9000 - Cost

HGMc

1-0718
~~1-0662~~
9000 - Cost

L. E. Clark -
HGMc/RJN:L

FAIRFIELD STEEL -
OPEN HEARTH - REPLACE BOTTOM - ~~#2~~ O.H. #11

3 - copies L. E. Clark.
7 - copies J. B. Mays.

~~November 4, 1966~~
Feb 22, 1967

Corhart Refractories Co.
Commonwealth Building
Louisville 2, Kentucky

Fairfield Steel
Fairfield, Alabama
#1 Storehouse

T. H. Walker

~~11-16-66~~

FOR OPEN HEARTH ROOF:

CORHART 104 REFRACTORIES:

780	18 x 6 x (4-1/2 - 4-1/4) #1 Wedge Drilled
1,260	18 x 6 x (4-1/2 - 4) #2 Wedge Drilled
1,947	16-1/2 x 6 x (4-1/2 - 4-1/4) #1 Wedge
2,006	16-1/2 x 6 x (4-1/2 - 4) #2 Wedge
1	16-1/2 Pressure Block Dwg. 1R4-9
2	16-1/2 Thermocouple Block Dwg. 1R4-10
3	1/2 Pallets 18" Key Up Stock
5	1/2 Pallets 16-1/2" Key Up Stock
5,000#	Corhart Corbond Mortar

See Sheet #2

HOLD

1-0718
~~1-0662~~ - 9000 - Cost

CORHART CORPOND REFRACTORIES:

781	12 x (4-1/2 - 3-3/4) x 3 #7 Key Metal Encased
5,214	12 x (4-1/2 - 4-5/16) x 3 #5 Key Metal Encased
330	15 x (4-1/2 - 3-3/4) x 3 #7 Key Metal Encased
1,044	15 x (4-1/2 - 4-5/16) x 3 #5 Key Metal Encased with hole.
178	Skew Block Dwg. 1U3-52
178	Skew Block Dwg. TCI-140
260	Skew Block Dwg. TCI-138
1	1/2 Pallet 15" Key Up Stock
1	1/2 Pallet 12" Key Up Stock

The above in accordance with Corhart Refractories Co. quotation #3754 dated October 28, 1966.

Note: Vendor to hold material until released by Fairfield Works Engineering Dept.

Hold

HGMc

1-0662
9000 - Cost

3 - copies L. E. Clark.
7 - copies J. B. Mays.

L. E. Clark -
HGMc:L

FAIRFIELD STEEL
OPEN HEARTH - REPLACE BOTTOM #8 FCE.

October 21, 1966

Quigley Company
415 Madison Ave.
New York, N.Y.

Fairfield Steel
Fairfield, Alabama
#1 Storehouse

T. H. Walker

140 Tons Hearthcrete "B"
(Do Not Substitute)

Note: Vendor to hold material until
released by Fairfield Works, Engineering Dept.

See Above

486-91539

1-0662 - 9000 - Cost

1-0662
9000 Coat

3 copies - L. E. Clark, Jr.
7 copies - J. B. Mays

L. E. Clark, Jr.
HGMc/aa

FAIRFIELD STEEL
OPEN HEARTH - REPLACE BOTTOM NO. 8 O.H.

October 27, 1966

Dixie Division

A. P. Green Company

Birmingham, Alabama

Fairfield Steel
Fairfield, Alabama

T. H. Walker
No. 1 Storehouse

3 Tons Johns Manville "C3" Cement

Note: Vendor to hold at his warehouse until released by Fairfield Works Engineering Department.

See above

486-91547

02.000.0406
2G 19638 REV. 12-63
UNITED STATES STEEL CORPORATION

CHANGE ORDER REQUISITION

VENDOR NAME AND ADDRESS	CHANGE REQ'N DATE	CHANGE ORDER NO. 2
Quigley Co. 415 Madison Ave. New York, N Y	2-28-67	TO ORDER NO. 488-91539-22 DATED 10-27-66

CHANGE ORDER NO. 2

NET AMOUNT OF ORDER PREVIOUS TO THIS CHANGE

ITEM

FAIRFIELD STEEL - OPEN HEARTH-
REPLACE BOTTOM #8 FURNACE.

Please refer to order 488-91539 and change order to read 130 Tons Hearthcrete "B".

AMOUNT OF FOR THIS CHANGE ORDER

10 NO. OF COPIES (Same as original order)

NET AMOUNT TO DATE

Apprn. No.	Per Supplemental Recommendation #	Purpose of Change (As shown on form 2 USS 140)
1-0662-9000-Cost		

Buyer's Stamp

Authorized Signature

HGMc:j

486-6278
9000 - Cost

3 - copies L. E. Clark.
7 - copies J. B. Mays.

L. E. Clark -
HGMc/RJN:L FAIRFIELD STEEL
OPEN HEARTH - REPLACE BOTTOM #9 O.H.

October 13, 1966

Quigley Company
415 Madison Ave.
New York, N.Y.

Fairfield Steel
Fairfield, Alabama
#1 Storehouse

T. H. Walker

140 Tons Hearthcrete "B"
(do not substitute)

Note: Vendor to hold material until released by
Fairfield Works, Engineering Dept.

See Above

486-91508

SHEET NO.

APPR. NO. 1-0662
ACCOUNT NO. 9000 Cost
APPROVED
Control Section

WORKS Fairfield
APPR. TITLE Open Hearth
ACCOUNT TITLE Replace Bottom #3 OH.

DWG. NOS.

Place order on
Harbison-Walker for the
following:

H-W 61-65 High Alumina Brick

2500 - 9 x 4½ x 3 Straights
2688 shipped

Do not substitute

Phone order in and
notify Mr. J. D. Lee @ 4207

base
Used in slag pocket #8

WRITTEN
DATE
APPROVED H McC
Supervisor - Design
DATE 3-6-67
APPROVED
DATE
APPROVED
Assist. Chief Engineer
DATE

DELIVERY March 10, 1967
Date

ORDER NO.
486-92188

53
DESIGN SECTION ORDER NO.

1672 Rev. 3

SHEET NO._____

APPR. NO. 1-0662
ACCOUNT NO. 9000 cost
APPROVED _____
Control Section

WORKS Fairfield
APPR. TITLE Open Hearth
ACCOUNT TITLE Replace Bottom #9 Fce

DWG. NOS.

Please refer to order
486-91539 ~~and~~ placed
on Quigley Co, New York, N. Y.
~~for~~ for 140 Tons of Hearthcrete "B"
and change order to read
130 Tons Hearthcrete "B"

Please Phone order change
in To Pittsburgh Purchasing.

WRITTEN _____ DATE _____
APPROVED W R Mc C DATE 3-1-67
Supervisor - Design
APPROVED _____ DATE _____
APPROVED _____ DATE _____
Assist. Chief Engineer

29 DESIGN SECTION ORDER NO. _____

1672 Rev. 3

DELIVERY 3-10-67
Date

ORDER NO.
486-91539

SHEET NO. 3/3

486- 278

APPR. NO.

ACCOUNT NO. 9000 COST

APPROVED
Control Section

WORKS FAIRFIELD STEEL

APPR. TITLE OPEN HEARTH

ACCOUNT TITLE REPLACE BOTTOM #9 O.H.

DWG. NOS.

PLACE ORDER ON:

DIXIE DIVISION
A. P. GREEN CO.
BIRMINGHAM, ALABAMA

3-TONS JOHNS MANVILLE "C3" CEMENT
Hold @ Vendors warehouse until released by FF Engr Dept.

PLACE ORDER ON F F STEEL SHOPS & SERVICES TO MAKE NORMAL REBUILDING & REPAIRS TO METAL WORK AND FOUNDATION INCLUDING REPLACMENT OF REFRACTORIES AND MATERIALS

REF. ORDER J-11203-CC

Ref Dismantling order
1" Outside Orders.

WRITTEN RJN DATE 10-12-66

APPROVED H McCool DATE 10-12-66
Supervisor - Design

APPROVED DATE

APPROVED DATE
Assist. Chief Engineer

DESIGN SECTION ORDER NO.

DELIVERY
Date

ORDER NO.

1672 Rev. 3

SHEET NO. 1/3

486-6278

APPR. NO. _____

ACCOUNT NO. 4000 & 9000 COST

APPROVED _____ Control Section

WORKS FAIRFIELD STEEL

APPR. TITLE OPEN HEARTH

ACCOUNT TITLE REPLACE BOTTOM #3 O H.

DWG. NOS.

FAIRFIELD STEEL SHOPS & SERVICES (YARD DEPT., WELDERS, RIGGERS, CARPENTERS, IRONWORKERS) TO DISMANTLE FURNACE STEELWORK.

ACCT. 4000 - COST

PLACE ORDER ON H K. PORTER REFRACTORIES C

48,300 — 9" x 4 1/2" x 3" STRAIGHTS (3" DIM CRITICAL)

ACCT. 9000 COST

1,350 — 9" x 6 3/4" x 3" " (3" " ")

618 — 9" x 4 1/2" x 1 1/2" " (1 1/2" " ")

618 — 9" x 2 1/4" x 3" " (3" " ")

NOTE VENDOR TO HOLD MATERIAL UNTIL RELEASED BY FAIRFIELD WORKS ENGINEERING DEPT.

PLACE ORDER ON QUIGLEY COMPANY
415 MADISON AVE
NEW YORK, N.Y

ACCT 9000 COST

140 TONS HEARTHCRETE "B"
(DO NOT SUBSTITUTE)

NOTE: VENDOR TO HOLD MATERIAL UNTIL RELEASED BY FAIRFIELD WORKS ENGINEERING DEPT.

WRITTEN RJN DATE 10-12-66

APPROVED _____ Supervisor - Design DATE _____

APPROVED _____ DATE _____

APPROVED _____ Assist. Chief Engineer DATE _____

DESIGN SECTION ORDER NO. _____

DELIVERY _____ Date

ORDER NO.
486-91507 J-11206-CO-Sht 1
486-91508
488-91509 J-11203-CO-Sht 10
488-91510
486-91511

1672 Rev. 3

CORHART REFRACTORIES COMPANY
Subsidiary of Corning Glass Works
COMMONWEALTH BUILDING • LOUISVILLE 2, KENTUCKY

QUOTATION #3754

For: United States Steel Corporation
Fairfield Works
Fairfield, Alabama

Material: CORHART 104 REFRACTORIES & CORHART CORBOND REFRACTORIES

Installation: Open Hearth Roof -- End to End

Date October 28, 1966

DOES NOT INCLUDE OVERAGES

QUANTITY	SIZE	WEIGHT EACH	TOTAL APPROX. WGT.	PRICE/ 2000#	TOTAL APPROX. PRICE
	Corhart 104 Refractories				
780	18 x 6 x (4 1/2 - 4 1/4)" #1 Wedge Drilled	54	42,120	$ 10.00 *	$ 7,800.00
1,260	18 x 6 x (4 1/2 - 4)" #2 Wedge Drilled	52	65,520	9.60 *	12,096.00
1,947	16 1/2 x 6 x (4 1/2 - 4 1/4)" #1 Wedge	49	95,403	8.00 *	15,576.00
2,006	16 1/2 x 6 x (4 1/2 - 4)" #2 Wedge	48	96,288	7.80 *	15,646.80
1	16 1/2" Pressure Block Dwg. 1R4-9	66	66	21.85	21.85
2	16 1/2" Thermocouple Block Dwg. 1R4-10	49	98	14.00	28.00
3	1/2 Pallets 18" Key Up Stock	1/2 Pallet 1,100	3,300	$565/Ton	932.25
5	1/2 Pallets 16 1/2" Key Up Stock	1/2 Pallet 1,150	5,750	$565/Ton	1,624.38
5,000 #	Corhart Corbond Mortar		5,000	$200/Ton	500.00
	Total Weight and Price FOB Louisville, Kentucky		313,545 #		$ 54,225.28
	Corhart Corbond Refractories				
781	12 x (4 1/2 - 3 3/4) x 3" #7 Key Metal Encased	18	14,058	$ 2.95	$ 2,303.95
5,214	12 x (4 1/2 - 4 5/16) x 3" #5 Key Metal Encased	19	99,066	3.14	16,371.96
330	15 x (4 1/2 - 3 3/4) x 3" #7 Key Metal Encased	23	7,590	3.67	1,211.10
1,044	15 x (4 1/2 - 4 5/16) x 3" #5 Key Metal Encased with hole	24	25,056	4.22	4,405.68
178	Skew Block Dwg. 1U3-52	18	3,204	4.30	765.40
178	Skew Block Dwg. TCI-140	36	6,408	6.20	1,103.60

Continued on Page 2

CORHART REFRACTORIES COMPANY
Subsidiary of Corning Glass Works
COMMONWEALTH BUILDING • LOUISVILLE 2, KENTUCKY

QUOTATION #3754

For: 02012

Material:

Installation:

Date October 28, 1966

DOES NOT INCLUDE OVERAGES

QUANTITY	SIZE	WEIGHT EACH	TOTAL APPROX. WGT.	PRICE/ ~~2000#~~	TOTAL APPROX. PRICE
				Each	
	Corhart Corbond Refractories (Continued)				
260	Skew Block TCI-138	38	9,880	$ 8.34	$ 2,168.40
1	1/2 Pallet 15" Key up Stock	1/2 Pallet 1,174	1,174	1/2 Pallet $220.16	220.16
1	1/2 Pallet 12" Key up Stock	1/2 Pallet 1,130	1,130	1/2 Pallet $213.75	213.75
	Total Weight and Price FOB Buckhannon, West Virginia		167,566#		$ 28,764.00
	TOTAL WEIGHT AND PRICE		481,111#		$ 82,989.28

DELIVERY: One week after receipt of order

TERMS: Net 30 days

* EXPERIMENTALLY PRICED

MJ

CORHART REFRACTORIES COMPANY, COMMONWEALTH BUILDING, LOUISVILLE 2, KENTUCKY
Subsidiary of Corning Glass Works

October 28, 1966

Mr. C. B. Brooks
United States Steel Corporation
Pittsburgh, Pennsylvania

Dear Mr. Brooks:

Enclosed are three copies of our quotation #3754 for your #9 Furnace at Fairfield, Alabama. We are quoting the installation from end to end.

Please note that this quotation has been priced at our 13½" and 15" roof brick prices for the purpose of encouraging a trail of the larger roof.

If you have any questions concerning this quotation please let us know.

Yours very truly,

J. A. Wilkirson

J. A. Wilkirson
Customer Service Coordinator - Steel

JAW/jw

Enclosure

CC: C. A. Kennedy
R. E. Middleton
H. G. McCool ✓
J. H. Adylett
G. C. Soete

McCool

December 13, 1966

ITEM	OBJECTIVES - NO. 9 FCE. BOTTOM RAMMING	RESPONSIBILITY
	Friday, December 16, 1966	
1	Ramming material at Birmingham Slag	Middleton
2	Quigley Representative at Fairfield Works	McCool
3	Three (3) trucks and labor from Birmingham Slag	Middleton
4	Six (6) rammers at Brickmason's Office	Brown
5	Four (4) rammers at Brickmason's Office	Landrum
6	Two air compressors at furnace	Landrum
7	Four (4) drills and bits	Landrum
8	Maintenance man for rammers	Corretti
9	Hook up air compressors (service and test) to manifolds in furnace; connect auxiliary system to plant air	Corretti-Montgomery
10	Hand truck to Birmingham Slag	Rucker
11	Plastic covers for truck hoppers	Brown
12	Continuous air purging of furnace during ramming	Corretti
13	Lights inside furnace	Corretti
14	Hole for thermocouple leads	Dean
15	Tap hole in	Corretti
16	Inside and front of furnace, and truck route clear	Hyatt-Corretti
	Saturday, December 17, 1966	
17	Coordinate O.H. Shop traffic	Hyatt
18	Carpenter material at furnace	Hocutt
19	Labor and carpenter crews coordinated for no shift change delay	Dean-Hocutt
20	I.E. coverage at furnace and Birmingham Slag	Foster
21	Thermocouples made up and labor for installation	Owens
22	Twelve (12) metal cased 9" or 13½" direct bonded brick at furnace	Dean
23	Hose connected to industrial water, furnace vicinity	Pitts
24	Board for leveling ram material	Hocutt
25	Lights at truck loading area	Middleton
26	Water bucket at furnace	Corretti
27	Awning over truck loading area	Middleton
	Sunday, December 18, 1966	
28	Wash out trucks	Middleton
29	Clean up furnace area	Corretti

START RAMMING 7:00 A.M. SATURDAY, DECEMBER 17, 1966

REM/t

October 19, 1966

REBUILD PLAN NO. 9 FURNACE NO. 1 O.H. SHOP

FURNACE SECTION	BRAND	SIZE	CONSTRUCTION
MAIN ROOF	Corhart - 104	16½-18"(4½x6")	1 rib/2 valley, contour control
PORT SLOPE ROOFS	Corhart - RFG	12-15"(4½x3")	1 rib/5 valley, contour control
PORT FLAT ROOFS	"	"	" "
END WALLS	Corhart - RFG	13½x4½x3"	13½" header, to nose arch area
PORT FRONT & BACK WALLS	"	"	" "
FRONT PANEL WALLS	"	"	Direct substitution
BACK WALLS	Corhart - 104	18x4½x6"	18" header
DIVISION ARCHES	Corhart - 104	12" length	Direct substitution, high arch
SUB HEARTH	H. K. Porter, M95B	9x4½x3"	-
HEARTH	Quigley, Hearth-crete'B	-	Rammed
OTHER			
CHECKER	H-W	12x6x3"	10½" opening, complete repl.

MINUTES OF MEETING - FAIRFIELD WORKS AND CORHART REFRACTORIES COMPANY

PLACE: Fairfield Open Hearth

DATE: October 13, 1966

CONVENED: 3:00 p.m.

ADJOURNED: 4:00 p.m.

PRESENT: Mr. R. W. Smith
Mr. C. A. Kennedy, Chairman
Mr. K. A. Elkan
Mr. J. Aydlett (Corhart)
Mr. R. L. Hardy
Mr. C. H. Landrum
Mr. R. E. Middleton
Mr. R. Sewell (Corhart)
Mr. J. Snyder (Corhart)

SUBJECTS DISCUSSED:

1. All Corhart Refractory Open Hearth Furnace

The relative success of Corhart refractories in the roofs of No. 1 Shop, Fairfield Works, has resulted in an interest of using Corhart refractories in other furnace sections. To compensate for the added expense of substituting Corhart refractories for those presently in use, the Corhart Company proposed to absorb the cost differential of the initial installation.

2. Corhart Proposal

a. Main roof: C-104, 16½"-18", at price of C-104, 15"-13½".

b. Port roof (slope & flat): Corbond, 12"-15", at regular Corbond price.

c. Endwalls: Corbond, 13½"; down to nose arch area; direct substitution at price of direct bonded construction.

d. Port sidewalls (front & back): Corbond, 13½"; down to nose arch area; direct substitution at price of direct bonded construction.

e. Front panel walls: Corbond; direct substitution at price of chemically bonded construction.

f. Front wall piers: Corbond; direct substitution at price of direct bonded construction.

g. Backwall: C-104, 18"; at price of 27" chemically bonded construction.

h. Division arch: C-104; direct substitution at price of chemically bonded construction.

NOTE: All references to Corbond, direct bonded, and chemically bonded refer to metal encased brick.

CONCLUSION

The proposal was accepted by Fairfield Works. A print showing the furnace sections discussed will be given to Mr. Aydlett by Mr. Hardy. The program as outlined will be installed on No. 9 Open Hearth.

R. E. Middleton
General Supervisor-Ceramic Services

Dist.: Listed Personnel

FAIRFIELD WORKS - U.S. STEEL CORPORATION

SPECIFICATION FOR OPEN HEARTH SUBHEARTH BASIC BRICK

A. Chemical Composition

Class	Minimum Magnesia (MgO) Content, Percent Calcined Basis
95	93

B. Size Tolerance

The length of 95% of all brick shall fall within a 3/16" range which includes the specified dimension. The width and thickness of 95% of all brick shall fall within a 1/8" range which includes the specified dimension.

All surfaces of 95% of all brick shall be within 1/16" total deviation from a true plane surface.

C. Apparent Porosity

The average apparent porosity determined according to ARL 1P-64 or ASTM C20-46 shall not exceed 22 percent.

D. Hot Modulus of Rupture

The average modulus of rupture determined according to ARL 3M-64 at 2300°F shall not be less than 150 psi.

E. Volume Stability

The average volume change determined at 3100°F according to ARL 1R-64 shall be less than 3 percent.

F. Hydration Resistance

Have an average rating of no more than 2 after a 20 hour hydration test according to ARL 8P-64 or ASTM C 456-62.

1-0662
9000 - Cost

3 - copies L. E. Clark.
7 - copies J. B. Mays.

L. E. Clark -
HGMc:L FAIRFIELD STEEL
OPEN HEARTH - REPLACE BOTTOM #8 O.H. FCE.

November 14, 1965

Harbison-Walker Refractories Co.

Fairfield Steel
Fairfield, Alabama
#1 Storehouse

T. H. Walker

"PERICLASE" HIGH MgO BRICK:

48,300	9" x 4-1/2" x 3" Straights (3" dim. critical)
1,350	9" x 6-3/4" x 3" Straights (3" dim. critical)
618	9" x 4-1/2" x 1-1/2" Straights (1-1/2" dim.critical)
618	9" x 2-1/4" x 3" Straights (3" dim. critical)

Vendor to hold material in local warehouse until released by Fairfield Works, Field Maintenance Dept.

To be developed

486-91591

1-0662- 9000 - Cost

1-0662
9000 - Cost

L. E. Clark -
HGMC:L

FAIRFIELD STEEL
OPEN HEARTH - REPLACE BOTTOM #8 O.H.

March 6, 1967

Harbison-Walker Refractories Co.

Fairfield Steel
Fairfield, Alabama
#1 Storehouse

T. H. Walker

H-W 61-65 HIGH ALUMINA BRICK:

2500 9 x 4-1/2 x 3 Straights

DO NOT SUBSTITUTE

March 10, 1967

486-92188

1-0662 - 9000 - Cost

1-0662
9000 - Cost

L. E. Clark -
HGMc/RJN:L FAIRFIELD STEEL -
OPEN HEARTH - REPLACE BOTTOM - #9 O.H.

3 - copies L. E. Clark.
7 - copies J. B. Mays.

November 4, 1966

Corhart Refractories Co.
Commonwealth Building
Louisville 2, Kentucky

Fairfield Steel
Fairfield, Alabama
#1 Storehouse

T. H. Walker

11-15-66

FOR OPEN HEARTH ROOF:

CORHART 104 REFRACTORIES:

780	18 x 6 x (4-1/2 - 4-1/4) #1 Wedge Drilled
1,260	18 x 6 x (4-1/2 - 4) #2 Wedge Drilled
1,947	16-1/2 x 6 x (4-1/2 - 4-1/4) #1 Wedge
2,006	16-1/2 x 6 x (4-1/2 - 4) #2 Wedge
1	16-1/2 Pressure Block Dwg. 1R4-9
2	16-1/2 Thermocouple Block Dwg. 1R4-10
3	1/2 Pallets 18" Key Up Stock
5	1/2 Pallets 16-1/2" Key Up Stock
5,000#	Corhart Corbond Mortar

See Sheet #2

2

488-91566

CORHART CORBOND REFRACTORIES:

781	12 x (4-1/2 - 3-3/4) x 3 #7 Key Metal Encased
5,214	12 x (4-1/2 - 4-5/16) x 3 #5 Key Metal Encased
330	15 x (4-1/2 - 3-3/4) x 3 #7 Key Metal Encased
1,044	15 x (4-1/2 - 4-5/16) x 3 #5 Key Metal Encased with hole.
178	Skew Block Dwg. 1U3-52
178	Skew Block Dwg. TCI-140
260	Skew Block Dwg. TCI-138
1	1/2 Pallet 15" Key Up Stock
1	1/2 Pallet 12" Key Up Stock

The above in accordance with Corhart Refractories Co. quotation #3754 dated October 28, 1966.

Note: Vendor to hold material until released by Fairfield Works Engineering Dept.