M.R.O. 1—10,006—28-2-50

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Government of Madras

Public Works DEPARTMENT

G.O. No.	2621	Press
B.P.—No. 443-444		Mis.
Dated	27—10-	1958/873

Not to be folded or roughly handled

Proceedings of the Madras Government, Public Works Department, 27th October **1873.**

No. 443. Read the following letter from A. H. VAUX, Esq., Under Secretary to the Government of India, Public Works Department, (Guaranteed Railways,) to Colonel G. W. WALKER, R.E., Secretary to the Government of Madras, Public Works Department, (Railway,) dated Simla, 3rd October 1873, No. 1,710 G. R. :—

I AM directed to acknowledge the receipt of your No. 2,281, dated the 16th September 1873, and, in reply, to convey the sanction of the Government of India to an Indent being preferred on the Board of Directors of the Madras Railway Company for four tons of Silicate of Soda and one ton seven cwts. of Chloride of Calcium, required for washing the brickwork of the new Central Station and Soornamooky Bridge, at an estimated cost of £ 255 as per margin.

	£.
3 Tons Silicate of Soda 1 Do. Chloride of Calcium	... 193
1 Do. Silicate of Soda 7 Cwts. Chloride of Calcium	... 62
	255

2. This sanction has been entered in the Register of this office as No. 13 M. R. of 1873-74.

No. 444. ORDER THEREON, 27th October 1873, No. 2,621.

RAILWAY, No. 68.

COMMUNICATED to the Consulting Engineer for Railways, with reference to G. O., No. 2,280, dated 16th September 1873.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

To the Consulting Engineer for Railways, with two Enclosures.
,, Examiner of Railway Accounts.

Exd. S. T. Austin.
Spare Copies.

All communications should be addressed to the Secretary.

No. 1710. G. R.

GOVERNMENT OF INDIA.

PUBLIC WORKS DEPARTMENT.

Guaranteed Railways.—

To

The Secretary to the Government of Madras,
Public Works Department (Railway)

Simla, 3rd October 1873.—

Sir,

I am directed to acknowledge the receipt of your No. 2281 dated the 16th September 1873, and in reply to convey the sanction of the Government of India to an Indent being preferred on the Board of Directors of the Madras Railway Company for 4 Tons of Silicate of Soda and 1 Ton 7 Cwts of Chloride of Calcium required for washing the brickwork of the new Central Station and Soorna mooky Bridge.

3 Tons Silicate of Soda		
Ditto Chloride of Calcium	Rs.	193.
Ditto Silicate of Soda		
1 Cwt. Chloride of Calcium	Rs.	62.
Total £		255

At the estimated cost of £ 255 as per margin.

This sanction shall be entered in the Register of

Phila Office 13 mile P.O. Oct 18 1873.

To
Charles Horner Esq
Ues
Upper Merion Montgomery Co Penna

Dear Sir

Under date of 11th inst. I addressed you a letter in reference to the Contract for Building Bridges on the Phila & Reading R.R. and as I have not received any reply I would be glad to hear from you at your earliest convenience.

Yours Truly
[illegible]

Phila & Reading R.R. Co.
Engineer's Office
Phila Sept 15th 1873

Mr. [illegible]

Enclosed please find Specification and Plans for Bridges Nos 2 & 3 on the Perkiomen Branch of the Schuylkill Valley R.R. Also Specification and Plans for Bridges Nos 1 & 2 on the Colebrookdale R.R. Branch.

Please examine the Specifications carefully and if you desire to make any alterations in the Plans or Specifications you will please state the same in writing and return them to this office as soon as possible.

Yours Truly
[illegible]
Engineer

Nos 2 & 3 to the Crumlyn Creek Bridge
Nos 1 & 2 to the Crumlyn Creek Bridge

Bridges on Perkiomen Branch
Nos 2 & 3 Spans 10 & 3 each
Skew 2
Plan of Abutments
Elevation of Ends
Plan of Spans
Elevation of Sides
Plan of Trusses
Elevation of Ends
Plan of Floor
Elevation of Sides
Plan of Lateral Bracing
Elevation of Sides
Plan of Portal Bracing
Elevation of Sides
Plan of Sway Bracing
Elevation of Sides
Plan of Top Chord
Elevation of Sides
Plan of Bottom Chord
Elevation of Sides
Plan of Intermediate Post
Elevation of Sides
Plan of Hip Vertical
Elevation of Sides
Plan of Counter Rod
Elevation of Sides
Plan of Pin Plates
Elevation of Sides
Plan of Floor Beams
Elevation of Sides
Plan of Stringers
Elevation of Sides
Plan of Lateral Struts
Elevation of Sides
Plan of Cast Iron Shoe
Elevation of Sides
Plan of Cast Iron Pedestal
Elevation of Sides
Plan of Cast Iron Base Plate
Elevation of Sides
Plan of Cast Iron Bed Plate
Elevation of Sides
Plan of Cast Iron Rocker
Elevation of Sides
Plan of Cast Iron Roller
Elevation of Sides
Plan of Cast Iron Pin
Elevation of Sides
Plan of Cast Iron Nut
Elevation of Sides
Plan of Cast Iron Washer
Elevation of Sides
Plan of Cast Iron Bolt
Elevation of Sides
Plan of Cast Iron Screw
Elevation of Sides
Plan of Cast Iron Key
Elevation of Sides
Plan of Cast Iron Wedge
Elevation of Sides
Plan of Cast Iron Block
Elevation of Sides
Plan of Cast Iron Plate
Elevation of Sides
Plan of Cast Iron Bar
Elevation of Sides
Plan of Cast Iron Rod
Elevation of Sides
Plan of Cast Iron Tube
Elevation of Sides
Plan of Cast Iron Pipe
Elevation of Sides
Plan of Cast Iron Valve
Elevation of Sides
Plan of Cast Iron Cock
Elevation of Sides
Plan of Cast Iron Faucet
Elevation of Sides
Plan of Cast Iron Spout
Elevation of Sides
Plan of Cast Iron Trough
Elevation of Sides
Plan of Cast Iron Gutter
Elevation of Sides
Plan of Cast Iron Roof
Elevation of Sides
Plan of Cast Iron Dome
Elevation of Sides
Plan of Cast Iron Arch
Elevation of Sides
Plan of Cast Iron Column
Elevation of Sides
Plan of Cast Iron Capital
Elevation of Sides
Plan of Cast Iron Base
Elevation of Sides
Plan of Cast Iron Pedestal
Elevation of Sides
Plan of Cast Iron Plinth
Elevation of Sides
Plan of Cast Iron Cornice
Elevation of Sides
Plan of Cast Iron Frieze
Elevation of Sides
Plan of Cast Iron Architrave
Elevation of Sides

No 5534

Govt. of {1873} Madras.

PUBLIC WORKS.

To The Consulting Engr.
for Railways

Dated

Recd. Encl.

G. O. 27 Oct. 1873. No 2021.

Nos. 4463 to 4464

Madras Railways.

Letter from the Secy. to India
Construction the transmission
to the Board of Directors
of an indent for Silicate
of soda, &c. required for
the Central Station and
Saidapet Railway bridge.
Cmd. to the Consulting Engr.