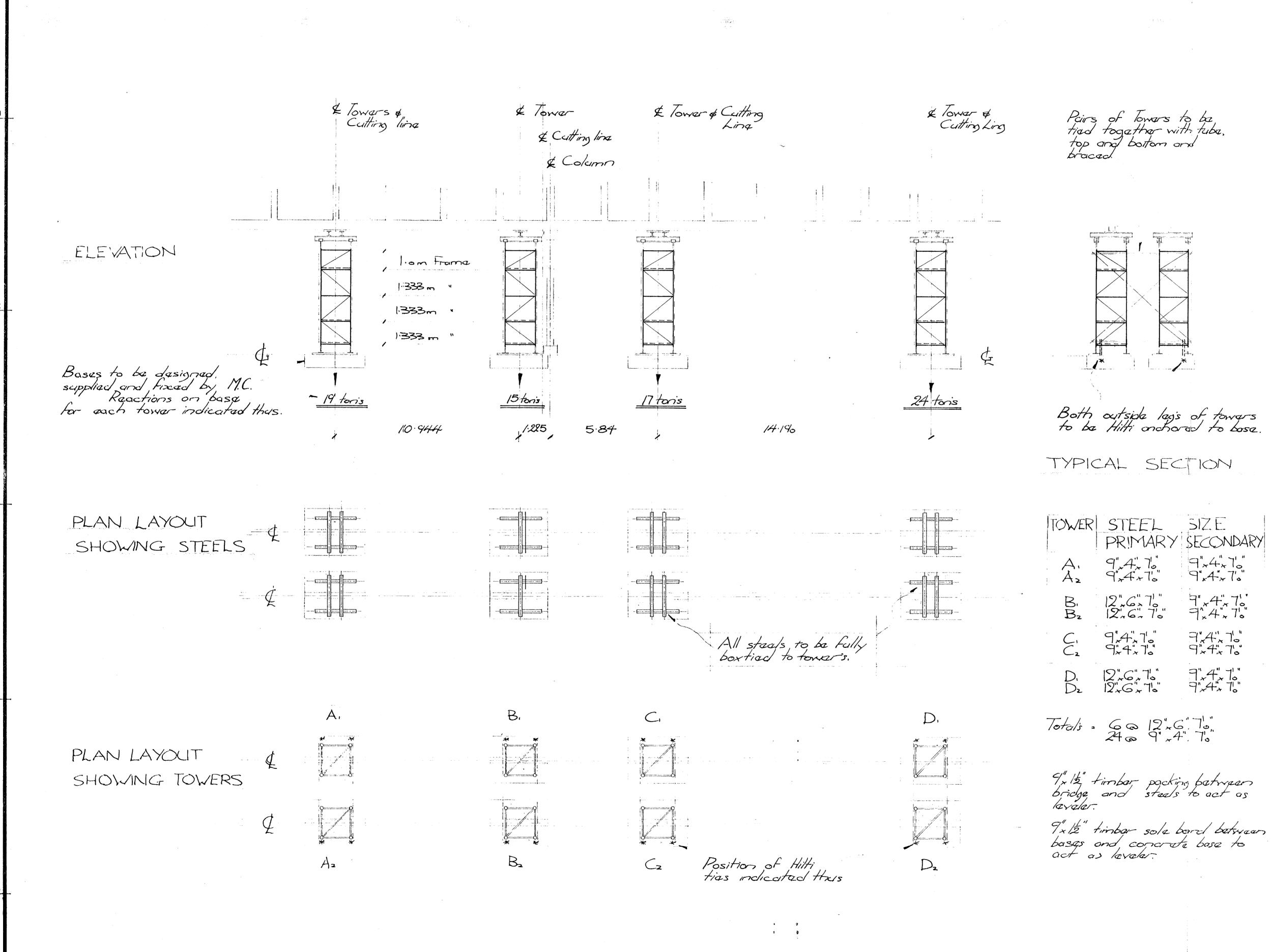


10-00 ABOVE ASSUMED DATUM 362228 SIDING SIDING UP GOODS GAS WORKS CONVEYER BRIDGE No. 1401° (GAS WORKS CONVEYOR) BTN. NORTHUMBERLAND PARK & ANGEL ROAD BRIDGE No. 1401 C





	GENERAL NOTES	EA8069210
A.	This drawing is confidential and is the exclusive property of Britain) Limited. No unauthorised use, copy, or disclosure it is to be returned upon request.	Scaffolding (Grea is to be made, and
В.	This drawing has been prepared from details supplied to us by should check that we have correctly interpreted his require loadings, dimensions, details, erection and striking sequences, practicable. No alteration in the loading to be made without Design Office.	ements and that allete., are correct and
C.	The following drawings, obtained on loan from the customer prepare this scheme:-	
	P 2130/1	
D.	The following assumptions have been made:-	• • • • • • • • • • • • • • • • • • • •

E.	The customer is to ensure that the ground and/or base provide is adequate to support the loads to be applied without settles provision of any necessary spreaders.	
F.	The customer is to ensure that adequate facilities for tying made available and are maintained. No ties or braces are to be reference to our supervisor.	our structure are personer the structure of the structure
G.	As scaffold boards are often moved after we have placed the would remind the customer that it is their responsibility to working platforms comply with Regulations at all times.	
Н.	No sheeting, wind protection or fans etc., to be added to the on this drawing. Where such is required the provision of anchors must be arranged specifically with SGB Design Office	adequate ties and
J.	Where this drawing indicates a support system for new conditioner is responsible for accurately setting out the precise local beams, diaphragms, voids, slabs etc. in order that the scaffold positioned to support same.	rete, then the cus- ion of the concrete
K.	If foundation levels are indicated on this drawing then the cus and strictly adhere to same.	tomer must set out
L.	Should additional materials be added to this scheme at the recof the Customer, Main Contractor, Architect, Engineer, Consultations, then an additional charge for same will be made.	quest or instruction int, or Local Auth-
M.	Loading for concrete support schemes. Concrete: 150lbs per cubic foot or 2400 Kg per metre cube	•
	Shutter: 10 lb per square foot or 49Kg per metre squared.	ı
	Live Load:- 40 lbs per square foot or 195Kg per metre squared.	
N.	Maximum Leg Load	
	Main Contractor to:-	
	Ensura that all loads dimensions are adaqueing correct.	s and ra and
	Supply, dasign and fine nacassary basas.	x ciny
	To do all cutting arvar	y and
	To gain all nacassary parmission, parmission	
	Raac ganaral notas.	
	Approva schame prie	or to
	Logois	•
	As indicated on drawing	3
		andria and the manuscriptions is the second and the
	-the originators of to scaffolding!	abular
ITLE	Proposed bridge support	эвсэгч анасылыгын баа таанаа, аыгчы ы. с. с. Д
	CONTRACTOR Totanham Gas)	Jana .
Olforit della papaga	DEPOT War	Pitrom X
EVIS	DATE 3 Fab	and which the transmission will be the present of the first of the fir
	DRAWN BY 5	56

CHECKED BY

SCALE 1:100

A/CL 5016 /1

DRAWING No.

9"44"70"

