

7	Copyright: of this drawing is vested in the Architect and it must no copied or reproduced without consent. Printing: Please note that p prints of this drawing may not be an accurate reproduction of the g scale. Key dimensions are noted for reference. Purpose: Unless m such drawing should not be used for Construction purposes. Detail setting out drawings will need to be supplied for Tender and Const purposes. Figured dimensions only are to be taken from this drawin Dimensions and Levels are to be checked on site, prior to commer All contractors are to be responsible for taking and checking all din relative to their work. Dimensions are in millimetres unless otherw stated. bpArchitecture are to be advised of any variation between and site conditions. CoOrdination This drawings, specifications and schedules. CDM: Work must not start on site before a Construction Phase H and Safety Plan is in place (if applicable). The Client is responsible for ensuring that a Principal Designer and/or Principal Contractor has be appointed and the Health and Safety executive have been notified (projects which will involve more than 500 person days and/or will t than 30 working days on site)IF IN DOUBT ASK	paper given narked as iled truction ring. All ncement. mensions vise drawings lealth for been (for
		ate 6 Oct 2020
Concrete Slab oof Deck Steel Joists)	Slab supported on inner leaf	
vide support for roof joists ure first floor extension		
	DESIGN INTENT The steels shown in this layout are for illustration pupos Refer to Structural Engineers Drawing for actual sizes positions.	
	Control Co	<u>co.uk</u> 3 6AB
	Client Nantwich Town Council	
	Project	
	Proposed Alterations and Extension Nantwich Civic Hall, 4 Market St, Nantwich CW5 5NF Title	to
	Proposed Roof Steel/Joist Layout	

5	Package 2 Superstructure										
U	Dwg Stage RIBA Stage 4A:		Dwg Status Tehcnical Design								
0	Date	15 Oc	t 202	0			Drav	vn	DD		
	Scale @AI	1 : 50						ked	BP/	4	
U	Project No	Originato	r Block	Level	File Type	Role)rawing INN	No	Rev	
	20-051	-BPA	-CH-	00-	DR-	A	2-()02	2 T	1	

A1