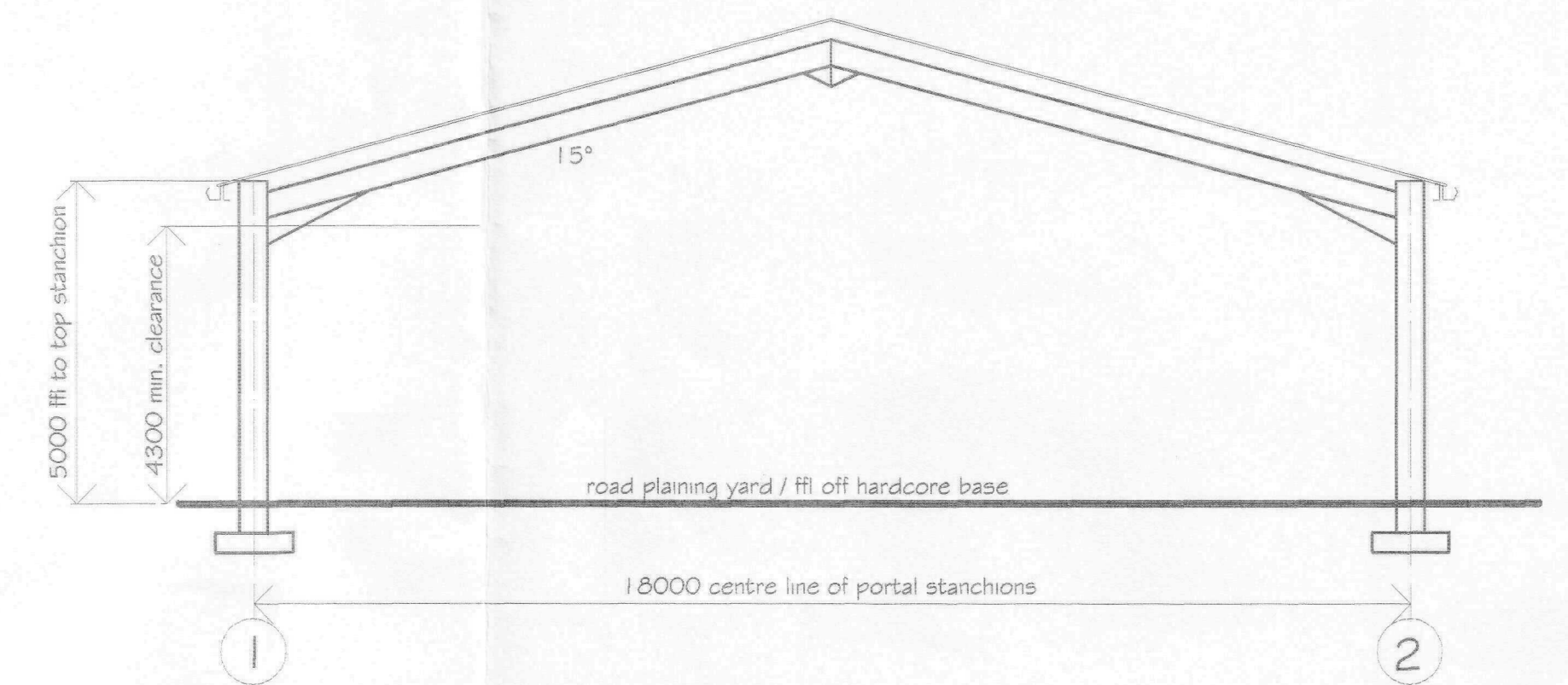
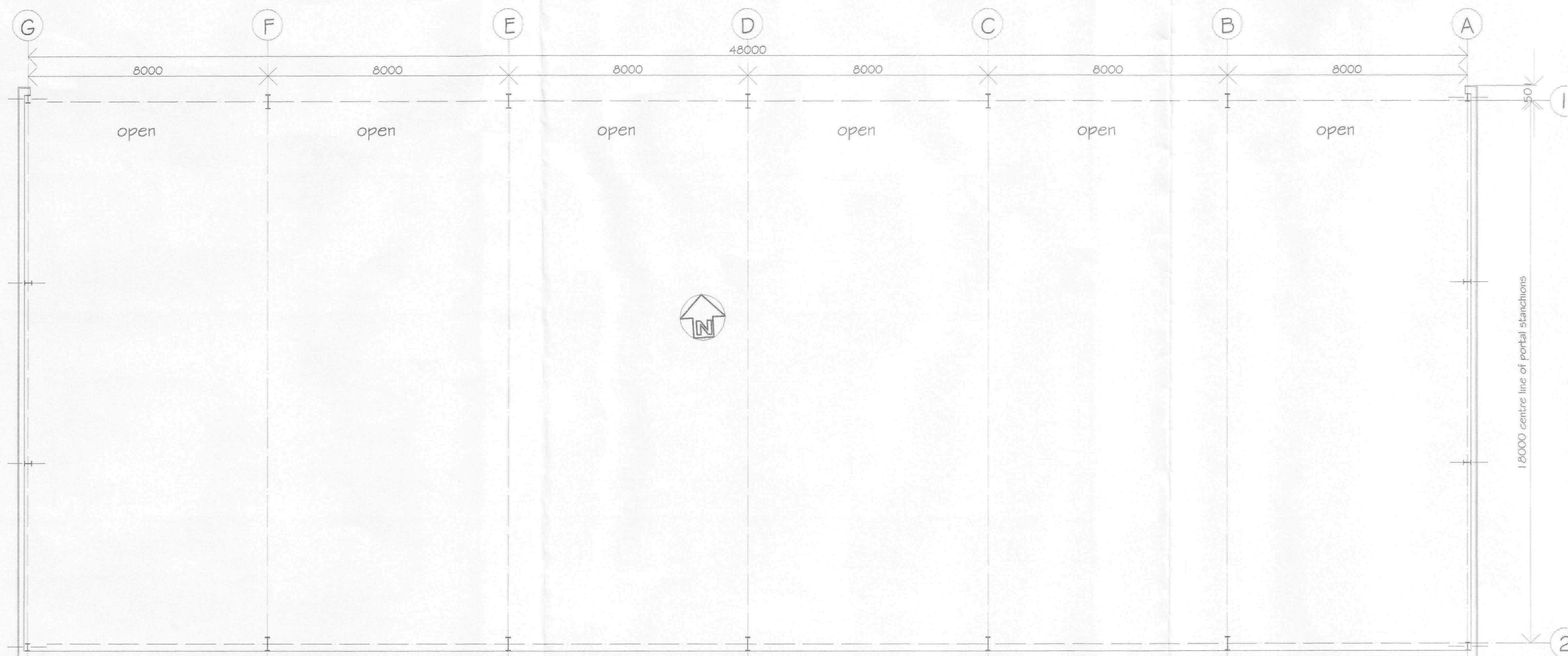
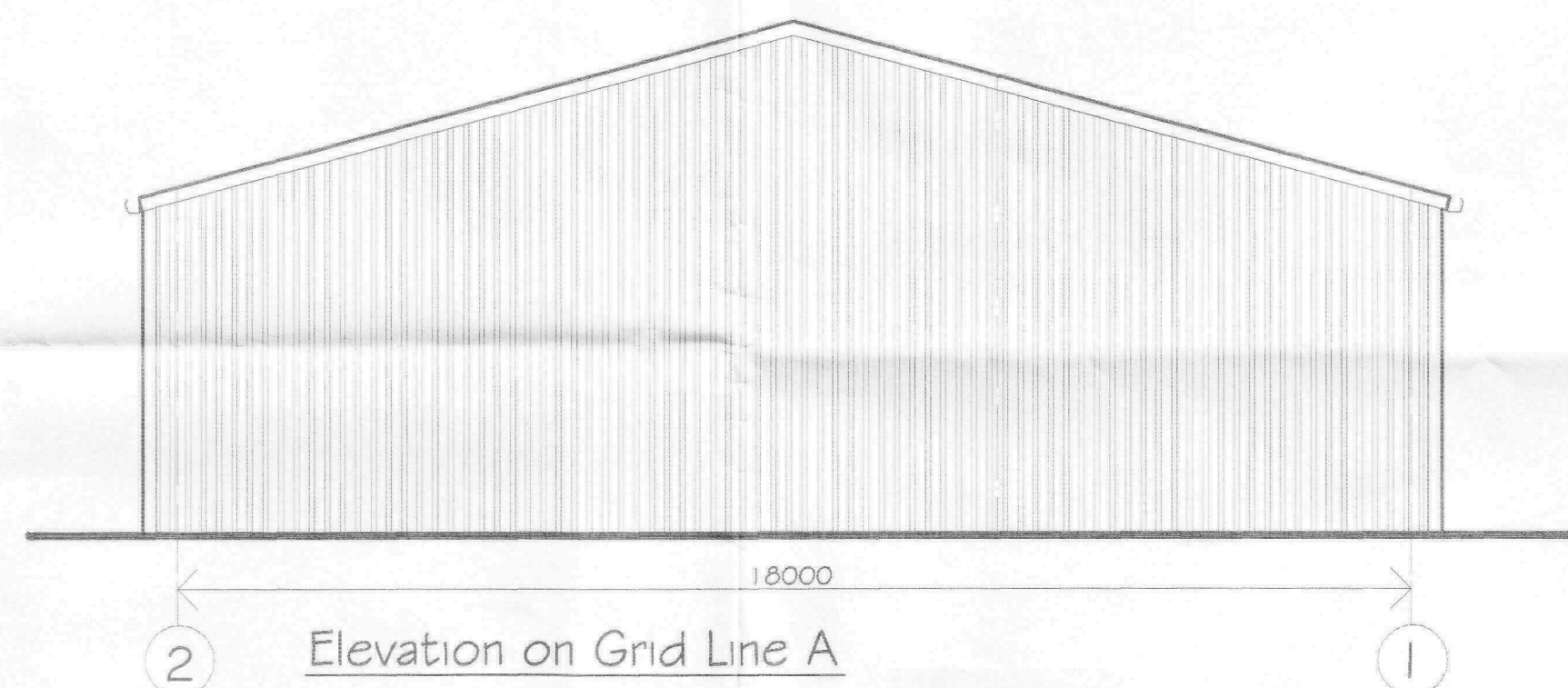
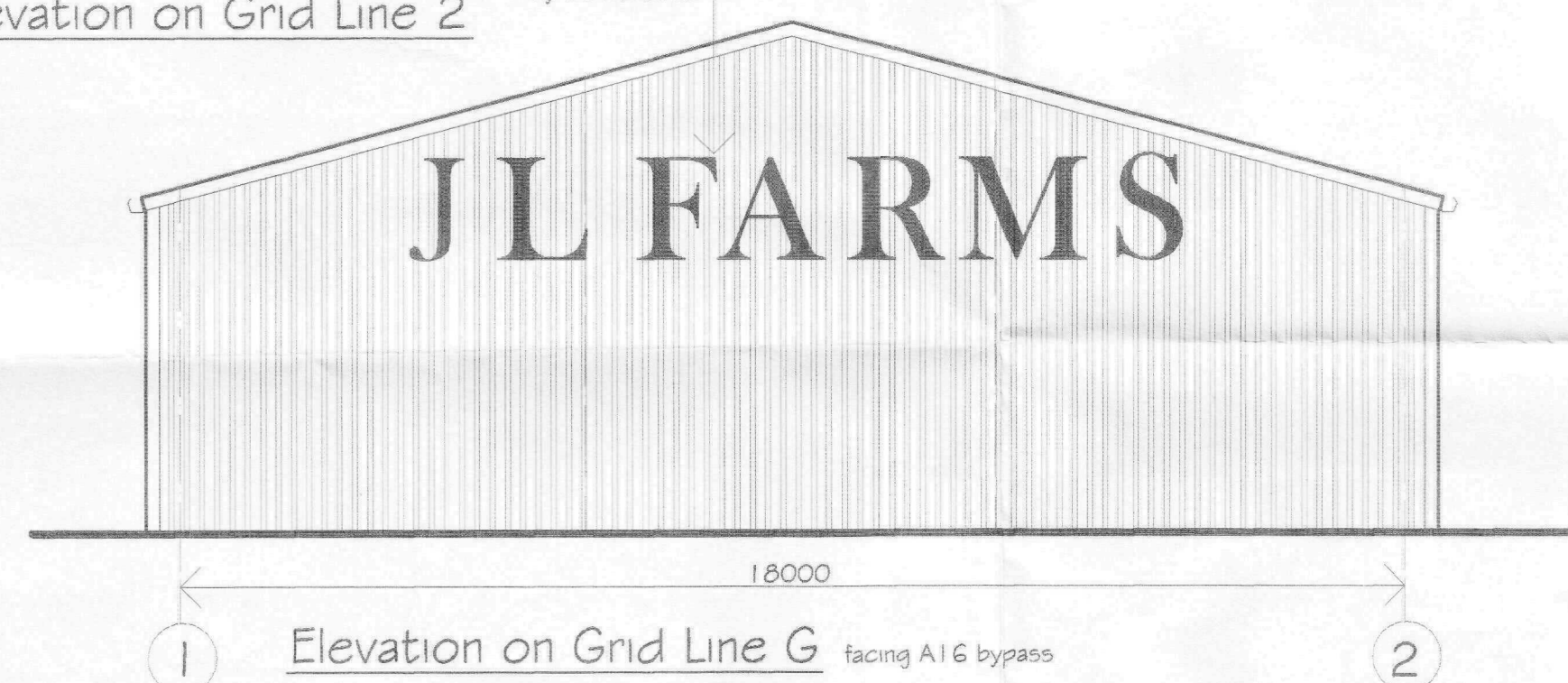
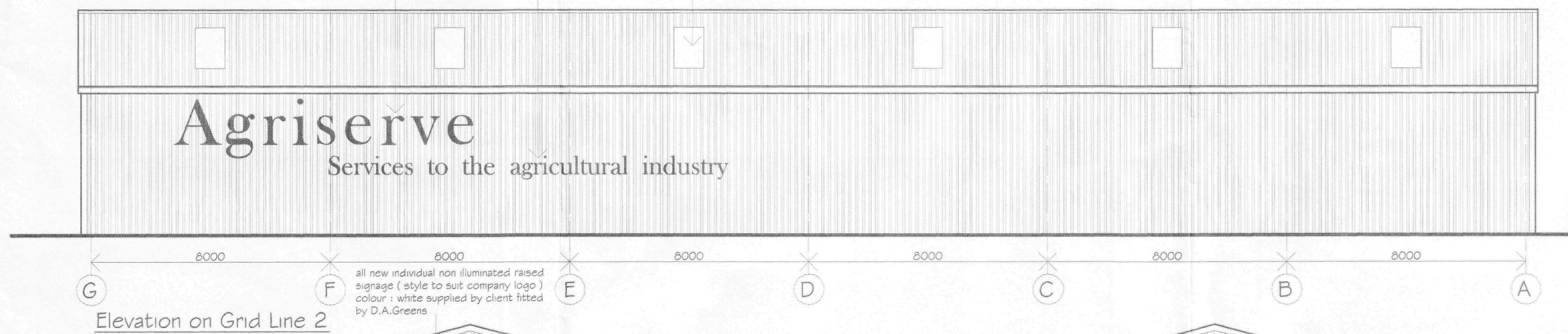
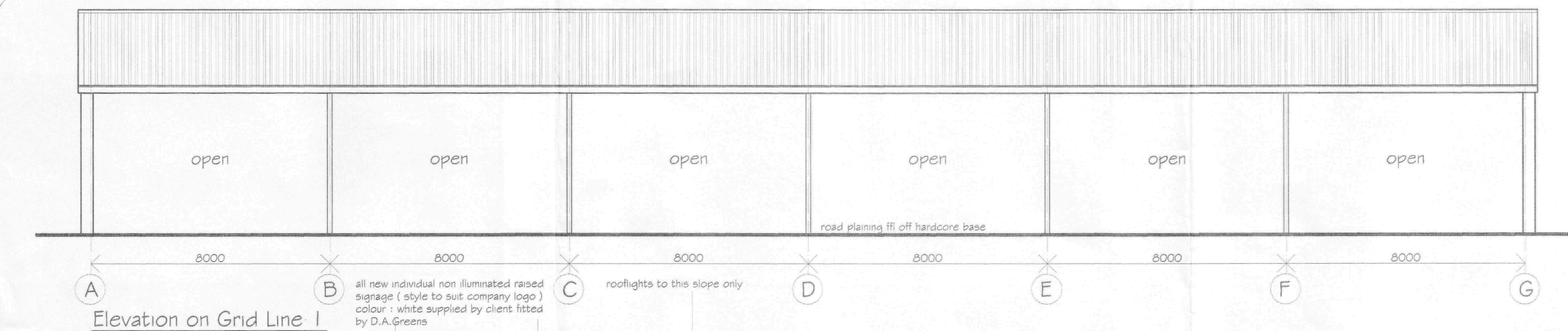




GENERAL NOTES : All to be read in conjunction with John VG e-mail dated 28 April 2010 10:53)
Copies of drawing 1868/1/2010 must not be taken, traced or altered for any purpose other than that for which it is issued without written permission of D.A.Green & Sons Ltd. This drawing is produced only for the purpose of obtaining Planning Permission & does not contain a full specification for the proposed works & must not be used as a contract document alone. The drawing is not to be used for steelwork fabrication purposes etc. & all details given are to be checked & confirmed on site prior to steelwork fabrication. It is therefore the appointed Builder / Contractor responsibility to control workmanship / materials / specification & any variations to the contract. All measurements on this drawing are not to be scaled for construction / ordering purposes, dimensions & set out of the works as shown on the drawing to be checked by the Builder / Contractor prior to the commencement of work & any discrepancies report immediately. The actual position of existing gas / electric underground service pipes / cables, surface water pipes / soakaways are not known / shown the actual positions of all these apparatus must be established by the Builder / Contractor prior to commencement of or during any work

HEALTH & SAFETY
Construction (Design & Management) regs 1994 (CDM). Should the works need to comply with the Construction Design & Management Regulations an independent Planning Supervisor would be required to co-ordinate the Health & Safety aspects of the project during the construction period from the time of site possession to completion handover to the client. The client is to ensure that the appointed contractor is familiar with & complies with Health & Safety for Building Sites & Work Places.

CLADDING SPEC. : (colours etc. to match new extension building being constructed on site)
ROOF CLADDING :
Single skin of trapezoidal profile 0.7mm thk. plastisol coated galvanised steel weathering sheets colour : Mooreland Green SC B5 12B2 1 all laps sealed in mastic, fixed in an over lap position & complete with all necessary matching fillers & fixings
ROOFLIGHTS : to one slope only see Elevation Grid Line 2
6 No. 5250 lq x 1000 w. SAB class 1 GRP single skin
RAINWATER GOODS :
External streamline type colour coated steel box gutter colour : Olive Green SC B5 12B27 together with square colour coated steel downpipes colour : Olive Green SC B5 12B27 to existing ground level (position / style to be confirmed) all discharging to underground pipework to existing dyke
VERTICAL CLADDING : and lines A,G & 2
Single skin of trapezoidal profile 0.5mm thk. plastisol coated galvanised steel weathering sheets colour : Olive Green SC B5 12B27 fixed in an over rail position & complete with all necessary matching fixings
VERGE / CNR. FLASHINGS :
P.C.S colour : Mooreland Green SC B5 12B2 1
STEELWORK
All steelwork to be galvanised



REVISIONS		BY	DATE
DRAWN	MJW	DATE	28/4/2010
SCALE	1 / 100	CHECKED	
CLIENT J. L. Farms Ltd Fulney Farm Centre Rangell Gate Low Fulney Spalding Lincs			
PROJECT Proposed implement storage building for agricultural machinery			
DETAILS Elevations & section thro.			
GREEN STRUCTURAL D.A.GREEN & SONS LTD. Whaplode, Spalding, Lincs, PE12 6TL www.dagreen.co.uk Tel: 01406 370555 Fax: 01406 370766			
DRWG No. 1868/1/2010			