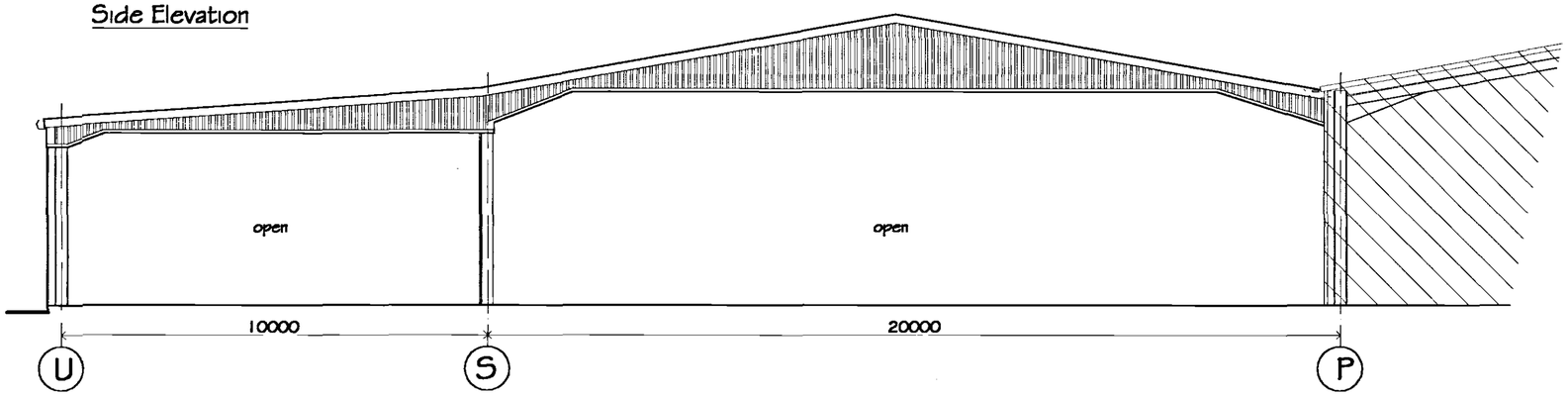
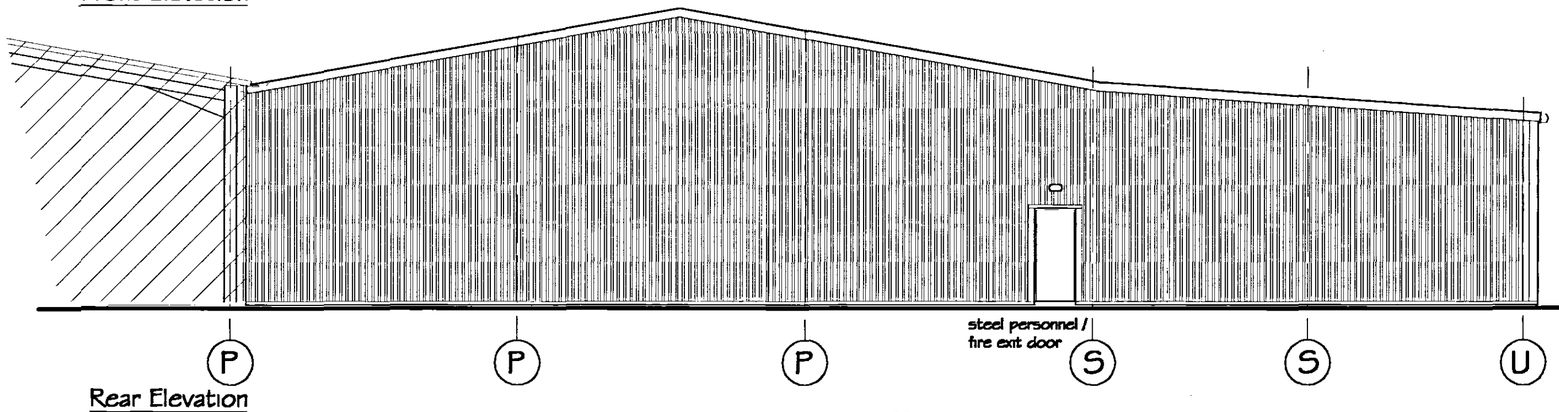


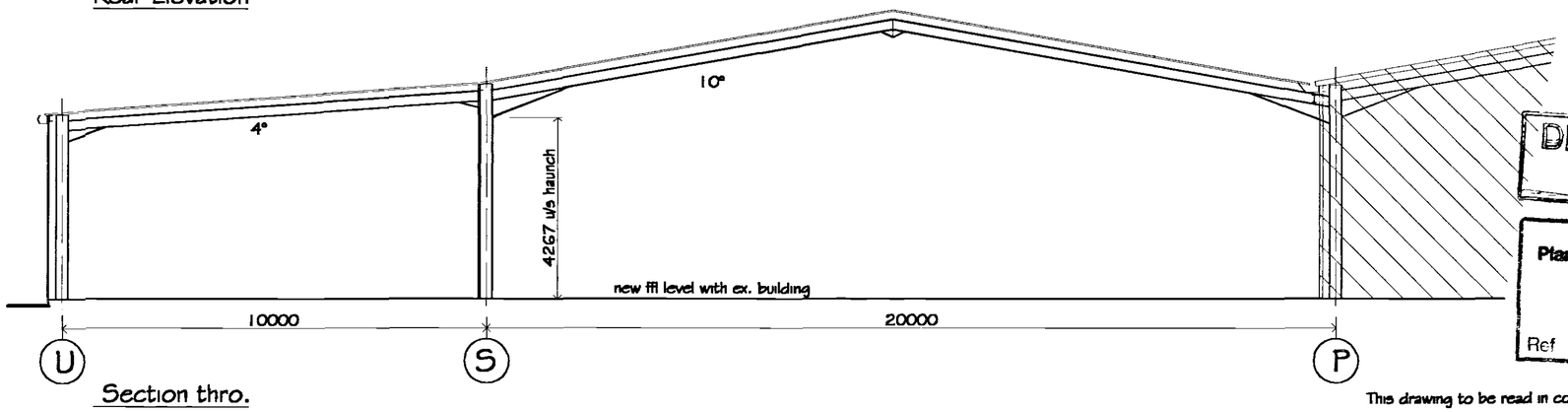
Side Elevation



Front Elevation



Rear Elevation



Section thro.

NEW CLADDING SPEC. ¾ Portal ⊄ Lean-to (colours to match existing buildings if possible)
VERTICAL CLADDING (single skin to lap ffl on side ⊄ rear elevations ,front elevation ¾ Portal ⊄ Lean-to gable peaks only)
P.C.S. Olive Green B.S.12B27
PARTITION : (between ¾ Portal ⊄ Lean-to)
Liner panel Bright White
ROOF CLADDING (single skin spray foam by others)
P.C.S. Mushroom B.S.10B19
ROOFLIGHTS
None
GUTTERS / TRIMS / FLASHINGS
Olive Green B.S.12B27,Re-use existing gutters ⊄ rwp's from existing building on new lean-to if possible
PERSONNEL / FIRE EXIT DOOR
2 no.steel doors accessible / lockable from outside building c/w panic bars linked inside building

DETERMINED PLAN
SHDC Planning & Development
23 FEB 2004
Ref 243/04

This drawing to be read in conjunction with drawing 1840/GA2

REVISIONS		BY	DATE
DRAWN	MJW	DATE	15.2.04
SCALE	1/100	CHECKED	

CLIENT David Bowman Ltd.
c/o D.A.Green ⊄ Sons Ltd.
High Rd
Whaplode
Spalding
Lincs PE12 6TL

PROJECT
Proposed agricultural ¾ Portal ⊄ Lean-To covered storage extension for Pumpkins, to existing buildings (B55502 Class 2) for D. Bowman Ltd.,Rangell Gate,Low Fulney,Spalding, Lincs. PE12 6EN

DETAILS
Proposed Floor Plan

GREEN STRUCTURAL
D.A.GREEN ⊄ SONS LTD.
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DRWG No. 1840/GA1

A2