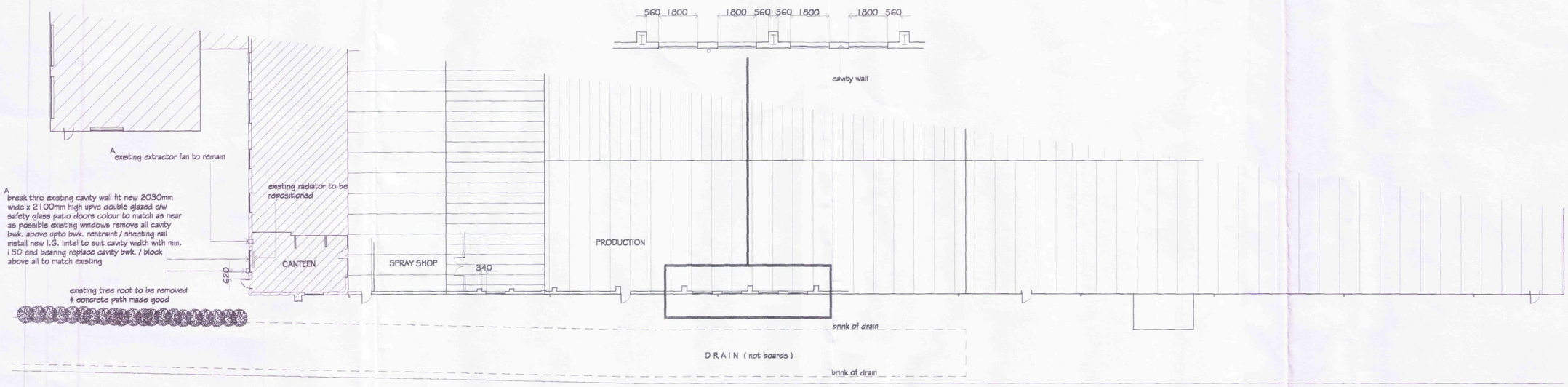
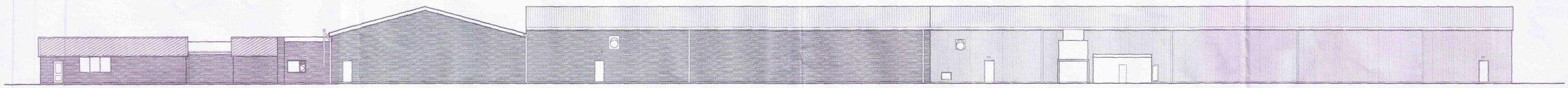
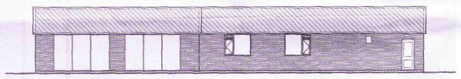


Existing Roof Plan
Scale 1/200

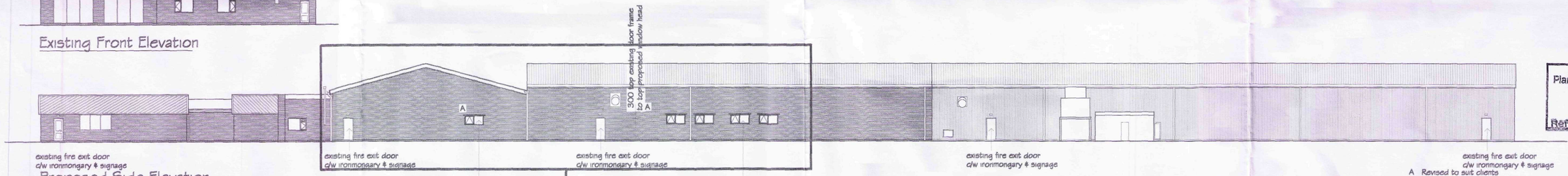
Crowsons Motors Ltd.



Existing Side Elevation
Scale 1/200



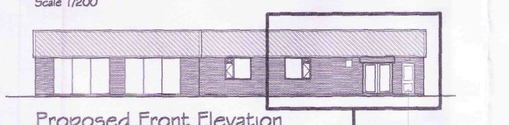
Existing Front Elevation



Proposed Side Elevation
Scale 1/200

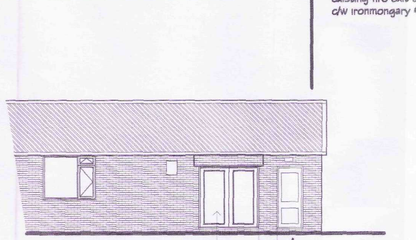
A break thro existing cavity wall fit one number new 1800mm wide x 900mm high upvc or softwood timber (subject to clients confirmation) double glazed (clear glass) c/w safety glass window colour : white, install new pre-stressed conc. lintel / lintels over min. 150 end bearing, make good all work internally / externally. Note new window head approx. 75 below existing internal cavity bwk restraint.

A break thro existing cavity wall fit 4 number new 1800mm wide x 900mm high upvc double glazed (clear glass) c/w safety glass windows colour : white, install new pre-stressed conc. lintel / lintels over min. 150 end bearing, make good all work internally / externally. Note new window heads approx. 75 below existing internal block pfc restraint.



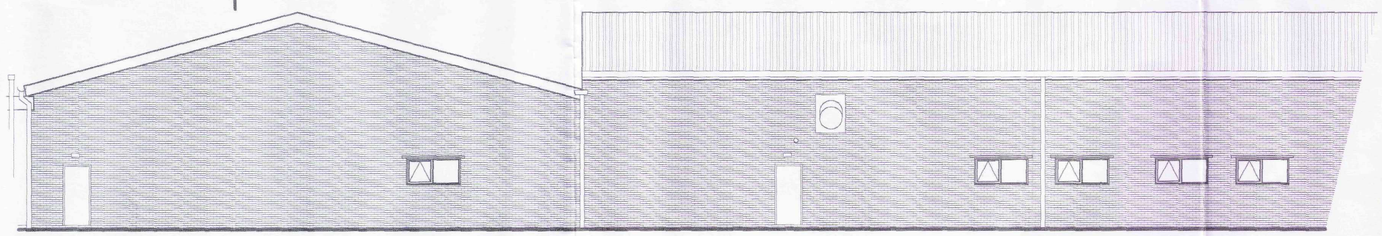
Proposed Front Elevation

existing fire exit door c/w ironmongary & signage



A break thro existing cavity wall fit new 2030mm wide x 2100mm high upvc double glazed c/w safety glass patio doors colour to match as near as possible existing windows remove all cavity bwk. above upto bwk. restraint / sheeting rail install new I.G. lintel to suit cavity width with min. 150 end bearing replace cavity bwk. / block above all to match existing

Proposed Front Elevation
Scale 1/100



Proposed Side Elevation
Scale 1/100

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HEALTH & SAFETY
The client is to ensure that the appointed contractor is familiar with & complies with Health & Safety for Building Sites & Work Places.

WINDOWS / DOOR :
Pvcu / timber frames all as noted

FACING BRICKWORK :
Infill facing brickwork to match existing building type / colour & bond as near as possible

SHDC
Planning & Development
2 2 MAY 2009
Ref 0362/09

existing fire exit door c/w ironmongary & signage

A Revised to suit clients comments — mjw — 16/5/09

REVISIONS		BY	DATE
DRAWN	MJW	DATE	10/5/09
SCALE	1/200 1/100	CHECKED	

CLIENT
Lloyd Loom of Spalding Ltd.
Warden Tree Lane
Pinchbeck
Spalding
Lincs
PE11 3UG

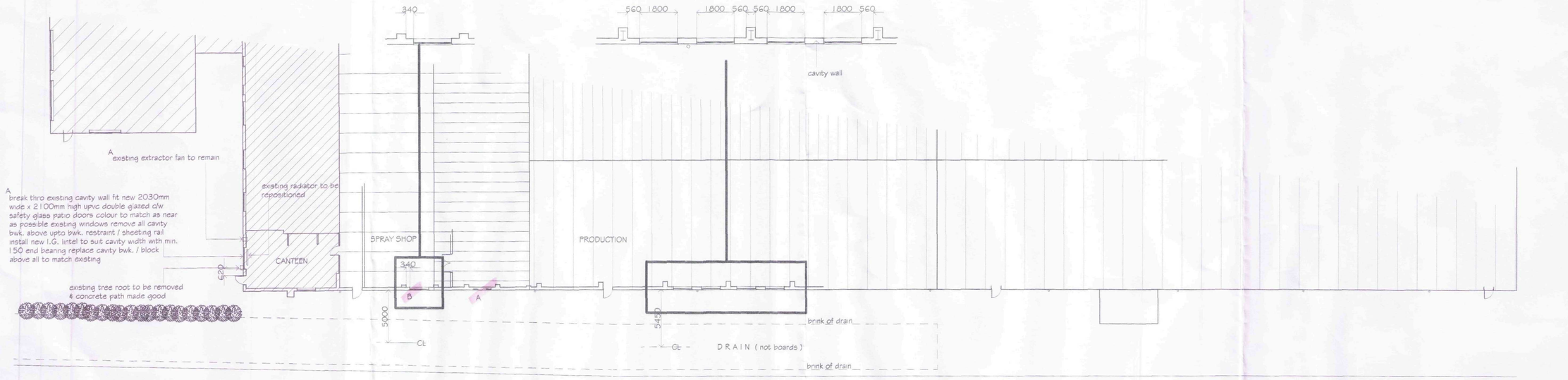
PROJECT
Proposed additional windows to existing premises

DETERMINED PLAN

DETAILS
Existing & Proposed elevations

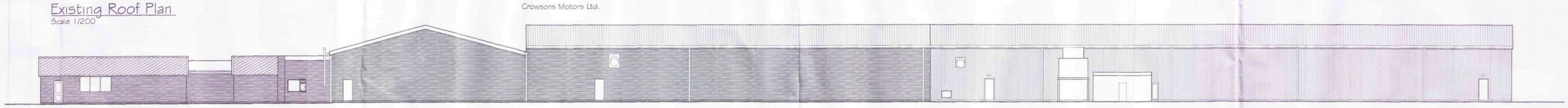
Malcolm Watson
architectural - detailing services
Residential - Commercial - Industrial - Agricultural
Planning & Building Regulations Submissions
13 Wimberley Way, Pinchbeck, Spalding, Lincs. PE11 3RY.
Tel / Fax : 01775 767650
email : mjw.13@btinternet.com

DRWG No. 266/1/2009 A

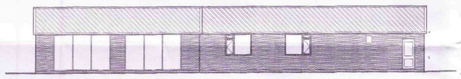


Existing Roof Plan
Scale 1/200

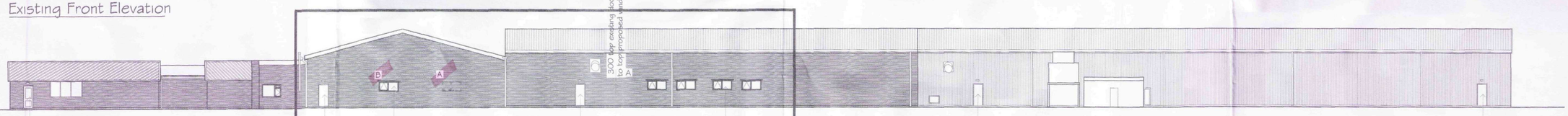
Crowsons Motors Ltd.



Existing Side Elevation
Scale 1/200



Existing Front Elevation



existing fire exit door c/w ironmongary & signage

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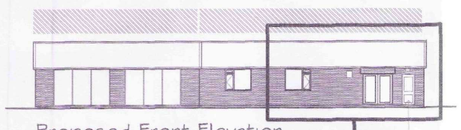
existing fire exit door c/w ironmongary & signage

Proposed Side Elevation
Scale 1/200



Proposed Front Elevation

existing fire exit door c/w ironmongary & signage

620 A

A break thro existing cavity wall fit new 2030mm wide x 2100mm high Pvcu double glazed c/w safety glass patio doors colour to match as near as possible existing windows remove all cavity bwk. above upto bwk. restraint / sheeting rail install new I.G. lintel to suit cavity width with min. 150 end bearing replace cavity bwk. / block above all to match existing

Proposed Front Elevation
Scale 1/100

B break thro existing cavity wall fit one number new 1800mm wide x 900mm high Pvcu / timber (B subject to clients confirmation) double glazed (clear glass) c/w safety glass window colour : white, install new pre-stressed conc. lintel / lintels over min. 150 end bearing, make good all work internally / externally. Note new window head approx. 75 below existing internal cavity bwk restraint.

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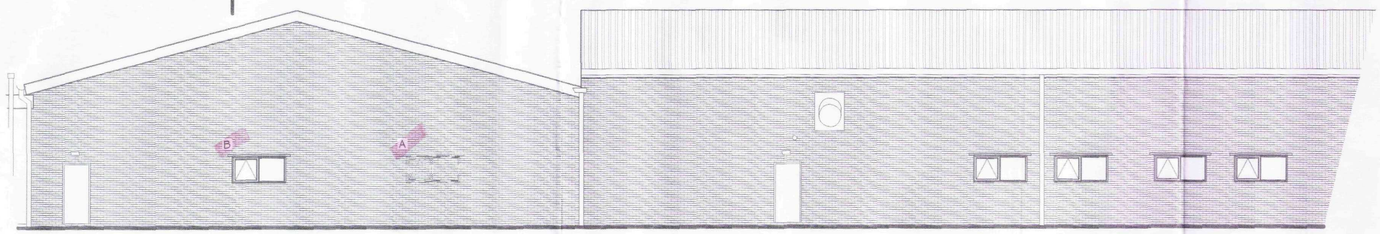

Proposed Side Elevation
Scale 1/100

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existing fire exit door c/w ironmongary & signage

B	One number window position revised all window descriptions now Pvcu / timber	mjw	24/7/09
A	Revised to suit clients comments	mjw	16/5/09

REVISIONS		BY	DATE
DRAWN	MJW	DATE	10/5/09
SCALE	1/200 1/100	CHECKED	

CLIENT

Lloyd Loom of Spalding Ltd.
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PROJECT

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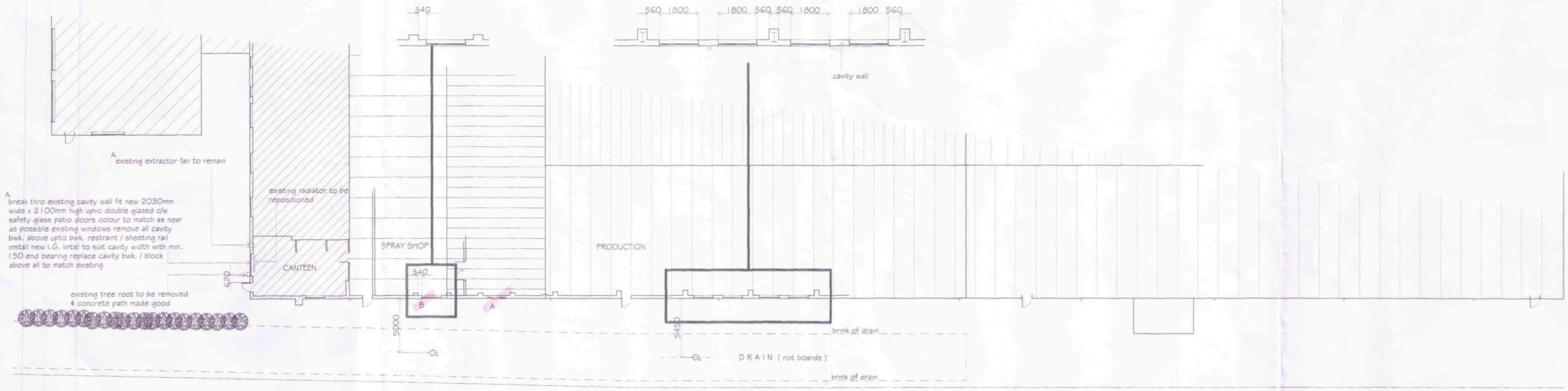
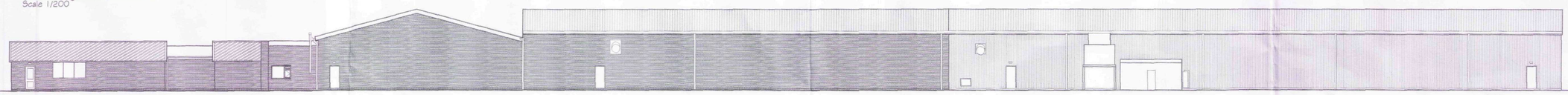
DRWG No. 266/1/2009 B

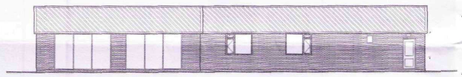


Existing Roof Plan
Scale 1/200

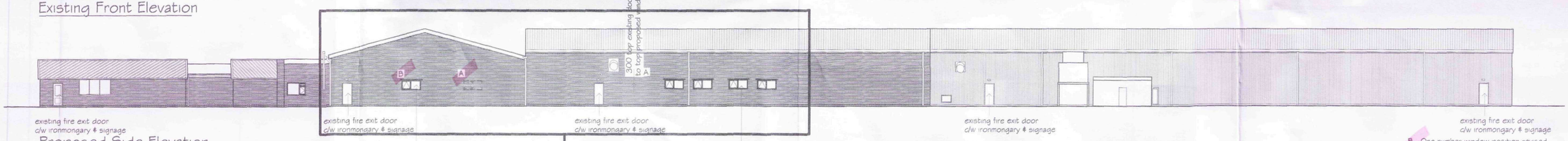
Crowsons Motors Ltd.



Existing Side Elevation
Scale 1/200



Existing Front Elevation



existing fire exit door c/w ironmongary & signage

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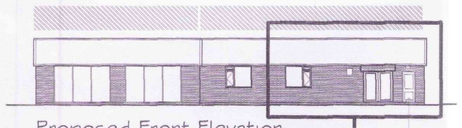

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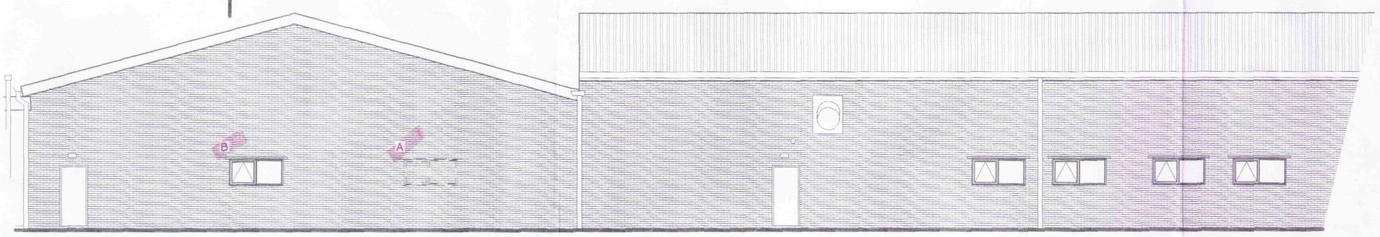
Scale 1/100



Proposed Side Elevation
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DRWG No. 266/1/2009 B