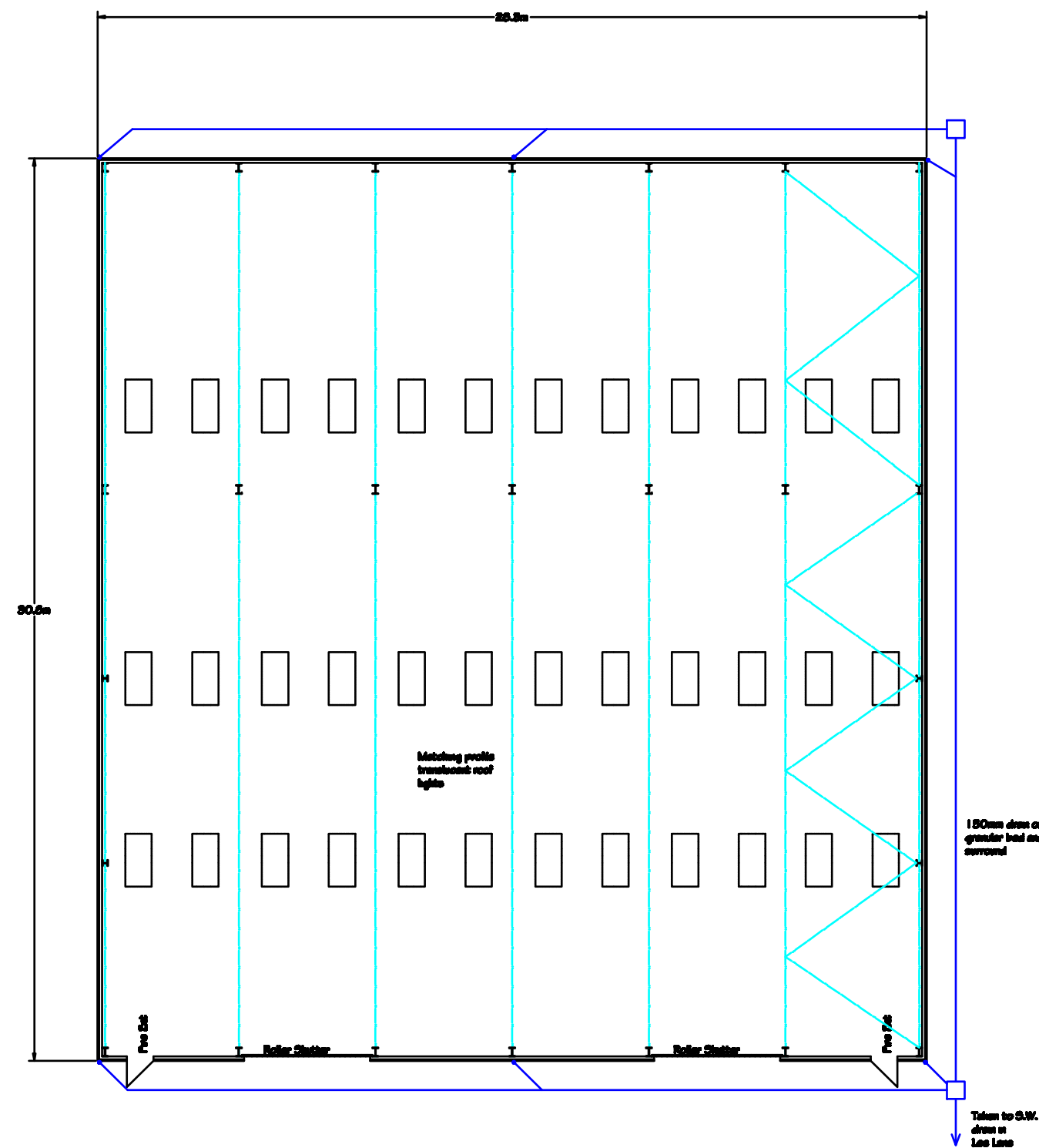
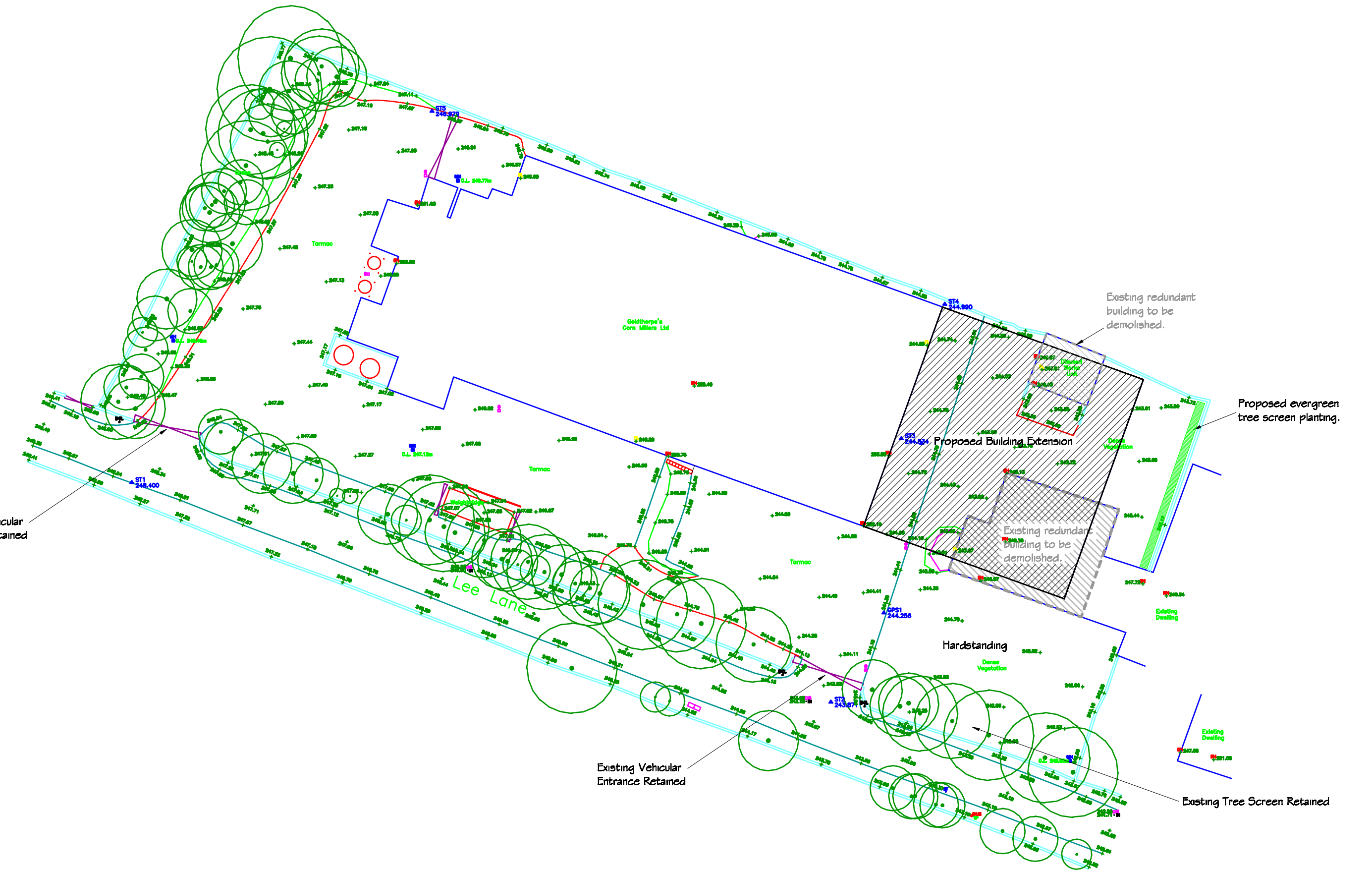
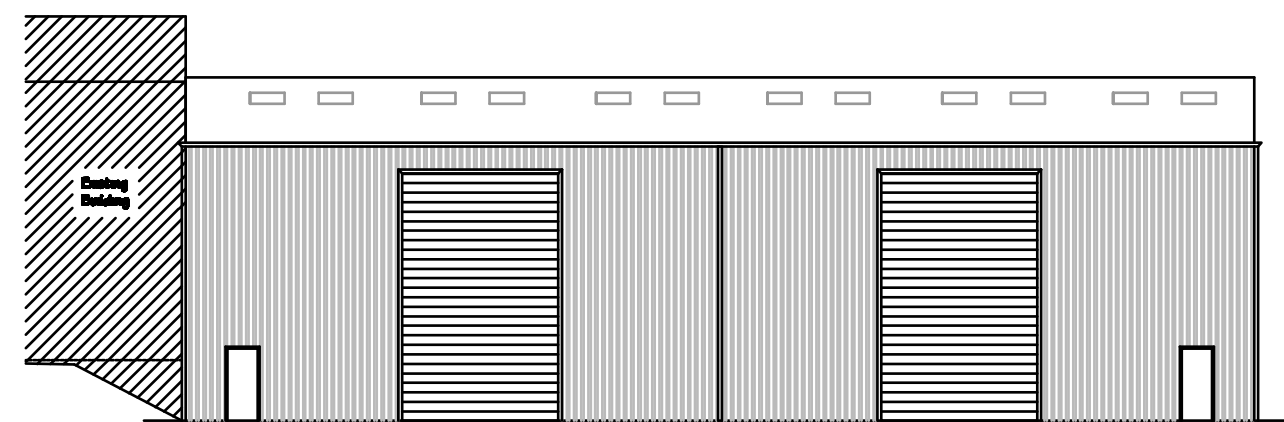




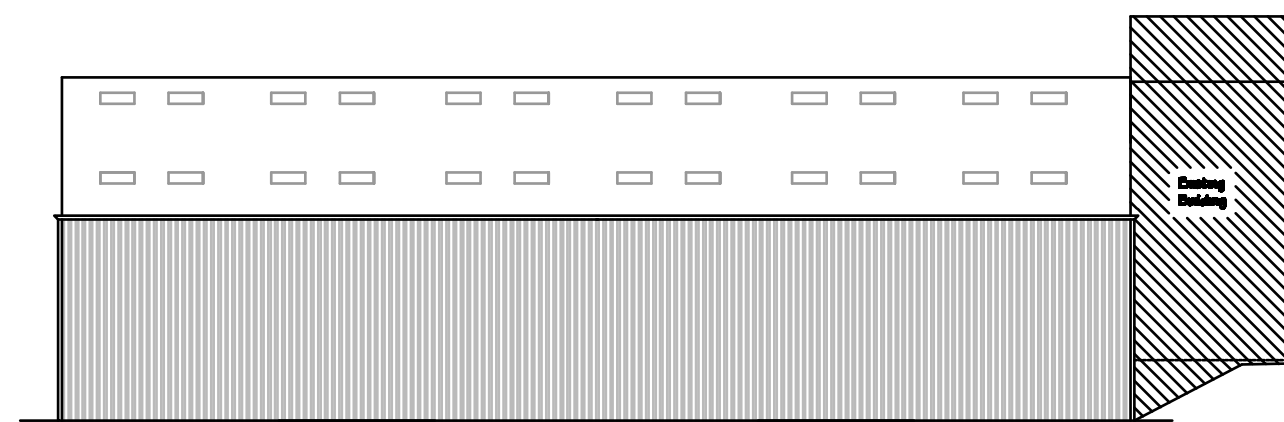
Building Layout 1:200



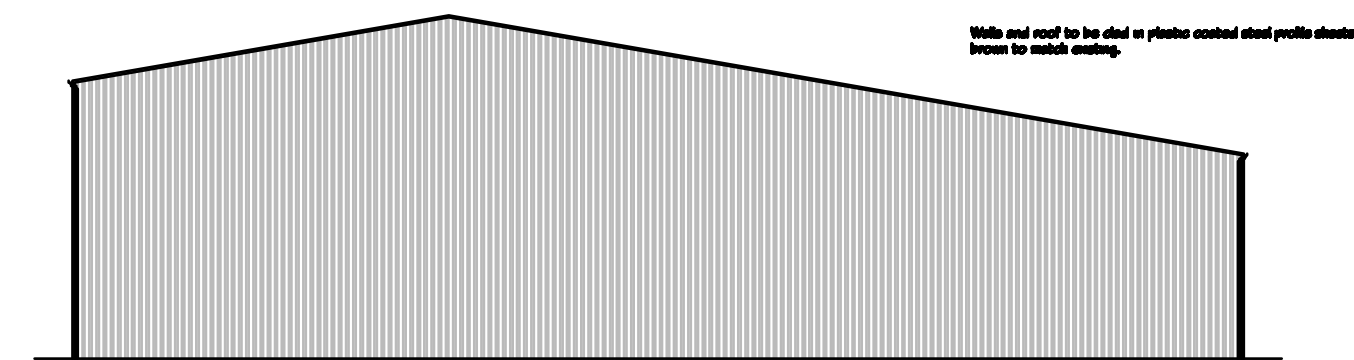
Site Layout 1:500



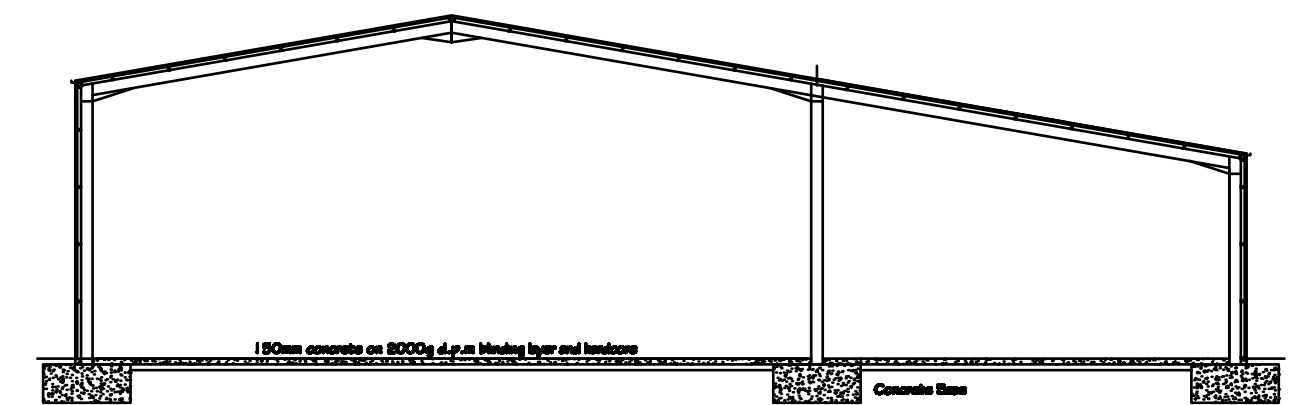
Front Elevation



Rear Elevation

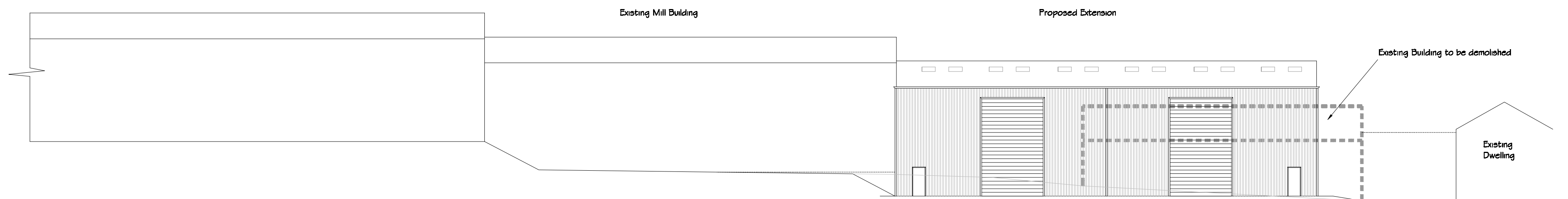


Side Elevation



Section

Building Elevations 1:200



Site Section 1:200

Stamford Geomatics Ltd

LAND SURVEYING AND VOLUMETRICS
Onward Business Park
Aldershot, Portsmouth
WPI, TBE
Tel: 01877 613042, 07710 346882
email: survey@stamfordgeomatics.co.uk

Site Name:

**Goldthorp's Corn Millers,
Penistone,
South Yorkshire.**

Title:

**Proposed Grain
Storage Building.**

Surveyed:

AH

Drawn:

AH

Checked:

CSm

Plotted Scale:

As Shown

Date:

03 Aug 10

Sheet Size:

A1

Station Co-Ordinates:

GPS1	1099.780	982.702	244.256
ST1	1000.000	1000.000	248.400
ST2	1092.754	970.875	243.571
ST3	1102.089	1005.819	244.834
ST4	1107.884	1023.648	244.990
ST5	1039.822	1049.245	246.979

Survey Control Data:

Datum for Levels:	OS GPS Datum
Bench Mark:	GPS1
Value:	244.256m
Grid:	Local

Standard Symbols:

MH	Manhole Cover	FP	Flag Pole	EC	Electricity Cable	IL	Invert Level	R/W	Retaining Wall
IC	Inspection Cover	RTS	Road Traffic Sign	GP	Gas Pipe	B/W	Barbed Wire	EH	Eaves Height
WOH	Water Outlet Hydrant	TL	Traffic Light	RWP	Rain Water Pipe	C/B	Close Boarded	RH	Ridge Height
FH	Fire Hydrant	CB	Control Box (Traffic)	SVP	Soil and Vent Pipe	C/L	Chain Link	TH	Tree Height
SV	Stop Valve	G	Gully	SP	Soil Pipe	W/P	Wood Paving		
GV	Gas Valve	RE	Rodding Eye	VP	Vent Pipe	H/R	Hand Rail		
WM	Water Meter	BH	Borehole	WP	Waste Pipe	I/R	Iron Rolling		
UC	Unidentified Cover	TrP	Trail Pit	S/COB	Stone Cobble	I/W	Interwoven		
BT	Telecom Cover	JB	Junction Box	CPS	Concrete Paving Slabs	O/B	Open Boarded		
LP	Lamp Post	BOL	Bollard	B/S	Brick Setts	WP/R	Wood Post and Rail		
TP	Telephone Pole	LB	Litter Bin	ELEC	Electricity Cover	CP/R	Concrete Post and Rail		
EP	Electricity Pole	PB	Pillar Box	OhW	Overhead Wire	CP/T	Concrete Post and Timber Panel		
SIGN	Sign Post	TOB	Telephone Call Box	FL	Floor Level	P/W	Post and Wire		
BUS	Bus Stop	MILE	Milestone	SL	Step Level	CP/D	Concrete Post and Dropper		
		MP	Marker Post	CL	Cover Level	PAL	Palisade		
						T/S	Tube Steel		

FP	Flag Pole	EC	Electricity Cable	IL	Invert Level	R/W	Retaining Wall
RTS	Road Traffic Sign	GP	Gas Pipe	B/W	Barbed Wire	EH	Eaves Height
TL	Traffic Light	RWP	Rain Water Pipe	C/B	Close Boarded	RH	Ridge Height
CB	Control Box (Traffic)	SVP	Soil and Vent Pipe	C/L	Chain Link	TH	Tree Height
G	Gully	SP	Soil Pipe	W/P	Wood Paving		
RE	Rodding Eye	VP	Vent Pipe	H/R	Hand Rail		
BH	Borehole	WP	Waste Pipe	I/R	Iron Rolling		
TrP	Trail Pit	S/COB	Stone Cobble	I/W	Interwoven		
JB	Junction Box	CPS	Concrete Paving Slabs	O/B	Open Boarded		
BOL	Bollard	B/S	Brick Setts	WP/R	Wood Post and Rail		
LB	Litter Bin	ELEC	Electricity Cover	CP/R	Concrete Post and Rail		
PB	Pillar Box	OhW	Overhead Wire	CP/T	Concrete Post and Timber Panel		
TOB	Telephone Call Box	FL	Floor Level	P/W	Post and Wire		
MILE	Milestone	SL	Step Level	CP/D	Concrete Post and Dropper		
MP	Marker Post	CL	Cover Level	PAL	Palisade		
				T/S	Tube Steel		

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				T/S	Tube Steel		

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Notes:

1. The accuracy and content of this drawing are dependent on the surveyed scale and survey specification, care should be taken when working with other plotted scales or from CAD.

Drawing No:

1486/002

Revision: