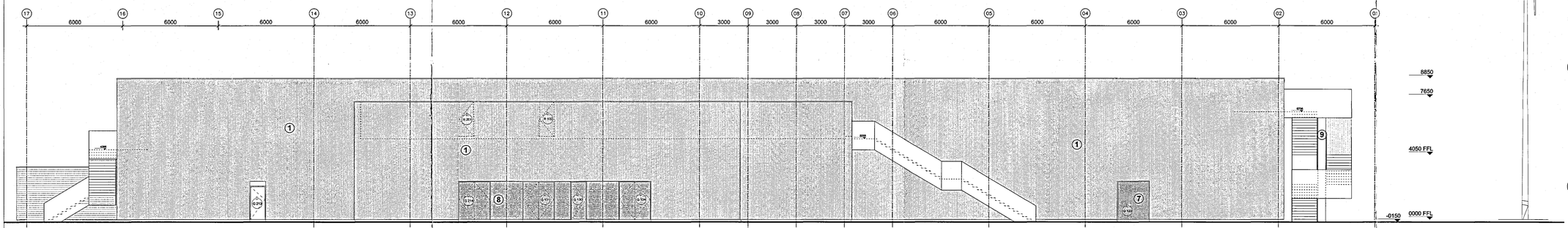
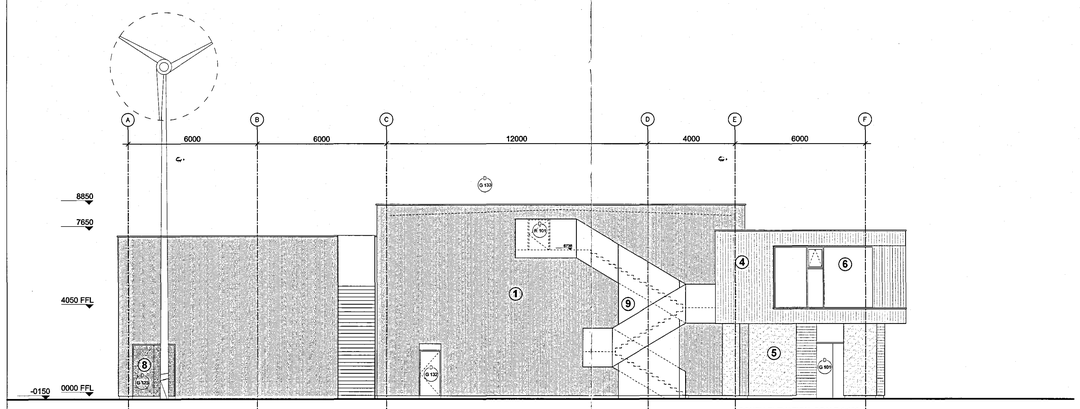


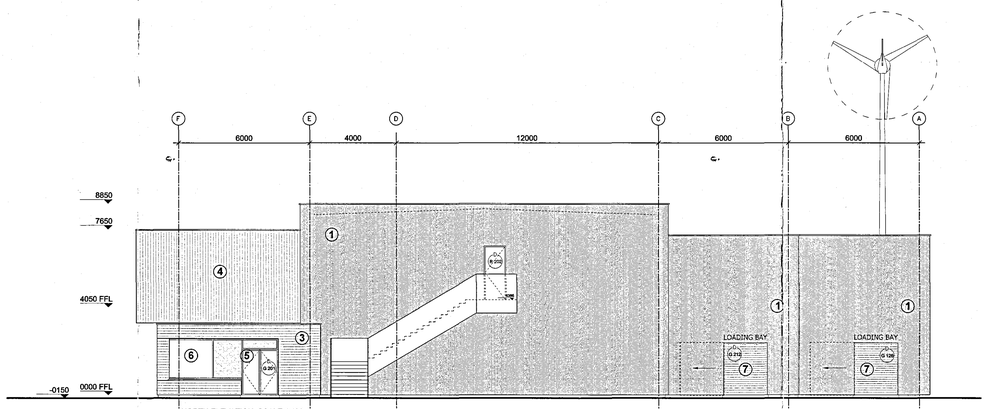
EAST ELEVATION, SCALE 1:100



WEST ELEVATION, SCALE 1:100



SOUTH ELEVATION, SCALE 1:100



NORTH ELEVATION, SCALE 1:100

NOTES

CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE
DO NOT SCALE

1. H31/120
Exposed external Metal Cladding - Kingspan KS1000 RW Wall System 40mm thick

2. L30/ 310
External stair
Proprietary galvanised aluminium staircase with open risers, grating treads and landings, galvanised balustrade

3. H21/111
Western Red Cedar timber cladding to walls. Board size 75mm exposed face x 22mm thick laid horizontal with 10mm spaces between boards fixed with secret nails to 18mm WBP plywood or Kingspan RW1000 Wall systems 45mm thick: colour to be confirmed.

4. H21/111
Western Red Cedar timber cladding to walls. Board size 75mm exposed face x 22mm thick laid vertical with 10mm spaces between boards fixed with secret nails to 18mm WBP plywood or Kingspan RW1000 Wall systems 45mm thick: colour to be confirmed.

5. H31/110
Pressed metal powder coated panels on 22mm plywood panels fixed to insulated timber framework

6. H11/110
Curtain wallingSchuco FW50SG or similar
Glazing: double glazed units:
- Low-e coating
- Average U-value 2.0
- Air tightness 7m3/hr/m2
- Compliant with Building Regulations Document K Section 3 in applicable locations
- Opening lights as L10/200

7. L20/ 280
Food hygiene standard external sliding doors "Dortek" food hygiene doors, grp finished, with stainless steel wraparound architraves, ironmongery as supplied. See door schedule.

8. H31/120
proprietary louvre system finish: colour to be confirmed

L20/298
External louvred plant room doors
44mm solid hardwood doors incorporating Kingspan system louvers and insect/ vermin mesh. Escape ironmongery to internal side.

9. H31/120B
Sheer walls
Kingspan KD1000 Optimo Wall System, 45mm core thickness, on secondary support steels: colour to be confirmed.

Elevations to be read in conjunction with Door Schedule 9010 and Outline Building Specification 9006

Rev	Description	Date	Drwn
C	Wind turbine introduced	12.12.06	ks
	Spec amended, Optimo Cladding Panels changed on KS1000RW Panles	04.12.06	ks
B	Curtain walling & KS panels arrangement amended, door spec & outline spec ref. added,	15.11.06	ks
A	Staircases amended	01.11.06	ks

SHDC
PLANNING & DEVELOPMENT
13 DEC 2006
Ref. 1723/06

DETERMINED PLAN

UNIVERSITY OF LINCOLN

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PROJECT.	**Holbeach Development Phase 2**
No.	**442**
DWG TITLE.	**Proposed Elevations**
DWG No.	**2000**
REV	**C**
DRWN BY.	**ks**
CHECKED BY.	
SCALE. A0@	**1:100**
DATE	**26/09/06**