

- All dimensions and levels are to be checked on site.
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- Title overlay drawings and ownership boundaries are produced using all reasonable endeavors. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.

DESIGN HAZARD IDENTIFICATION

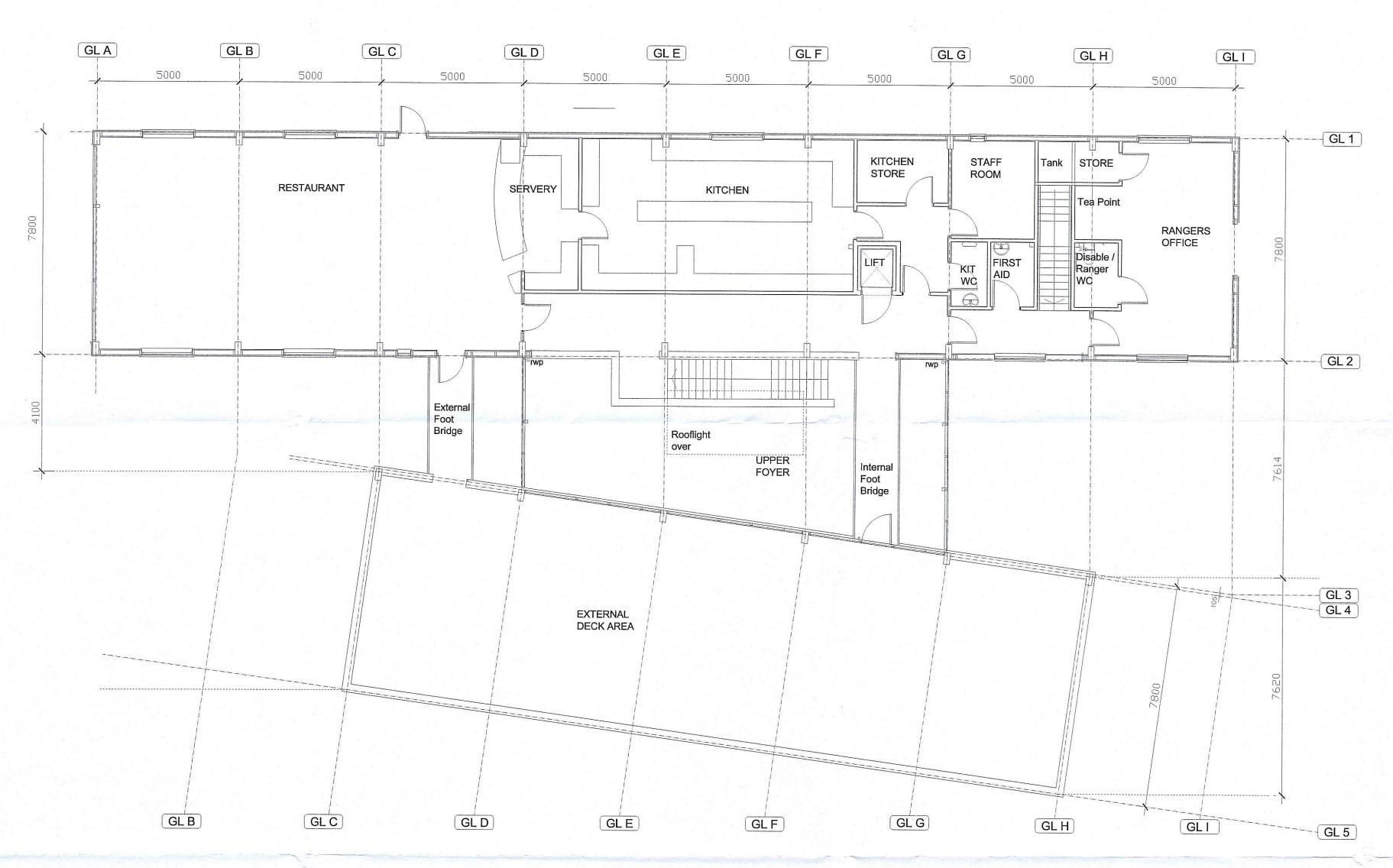
No significant Hazards have been identified in this drawing

B8150 Initial Issue drawing stage PLANNING drawing status APPROVAL AEW ARCHITECTS AND DESIGNERS LTD THE ZENITH BUILDING, SPRING GARDENS MANCHESTER M2 1AB 1:016/12/144371 FORESTRY COMMISSION ENGLAND DALBY FOREST VISITORS CENTRE REMODEL drawing title EXISTING GROUND FLOOR GENERAL ARRANGEMENT NYMNPA

26/11/2013 drawn TL

1/100 @ A1 checked AC

P001



FIRST FLOOR

0 1 2 3 4 5m Scale 1:100 @ Ax

NOTES

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DESIGN HAZARD IDENTIFICATION

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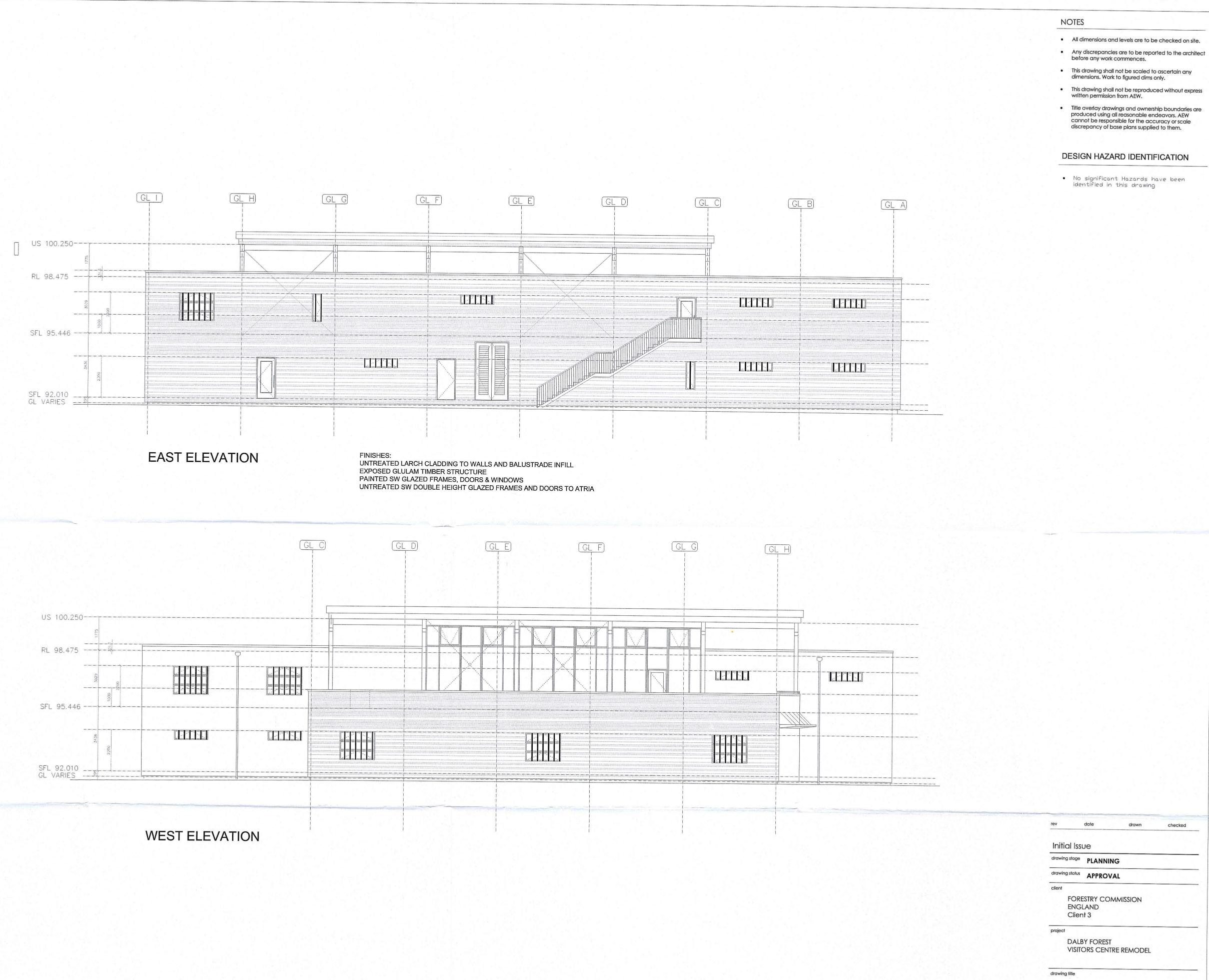
B8150 Initial Issue drawing stage PLANNING drawing status APPROVAL AEW ARCHITECTS AND DESIGNERS LTD THE ZENITH BUILDING, SPRING GARDENS MANCHESTER M21AB T:016/12/144370 F:016/12/144371 FORESTRY COMMISSION **ENGLAND** DALBY FOREST VISITORS CENTRE REMODEL

EXISTING FIRST FLOOR GENERAL ARRANGEMENT

26/11/2013 drawn 1/100 @ A1 checked

NYMNPA

P002



0 1 2 3 4 5m Scale 1:100 @ Ax

EAST AND WEST ELEVATIONS AS EXISTING

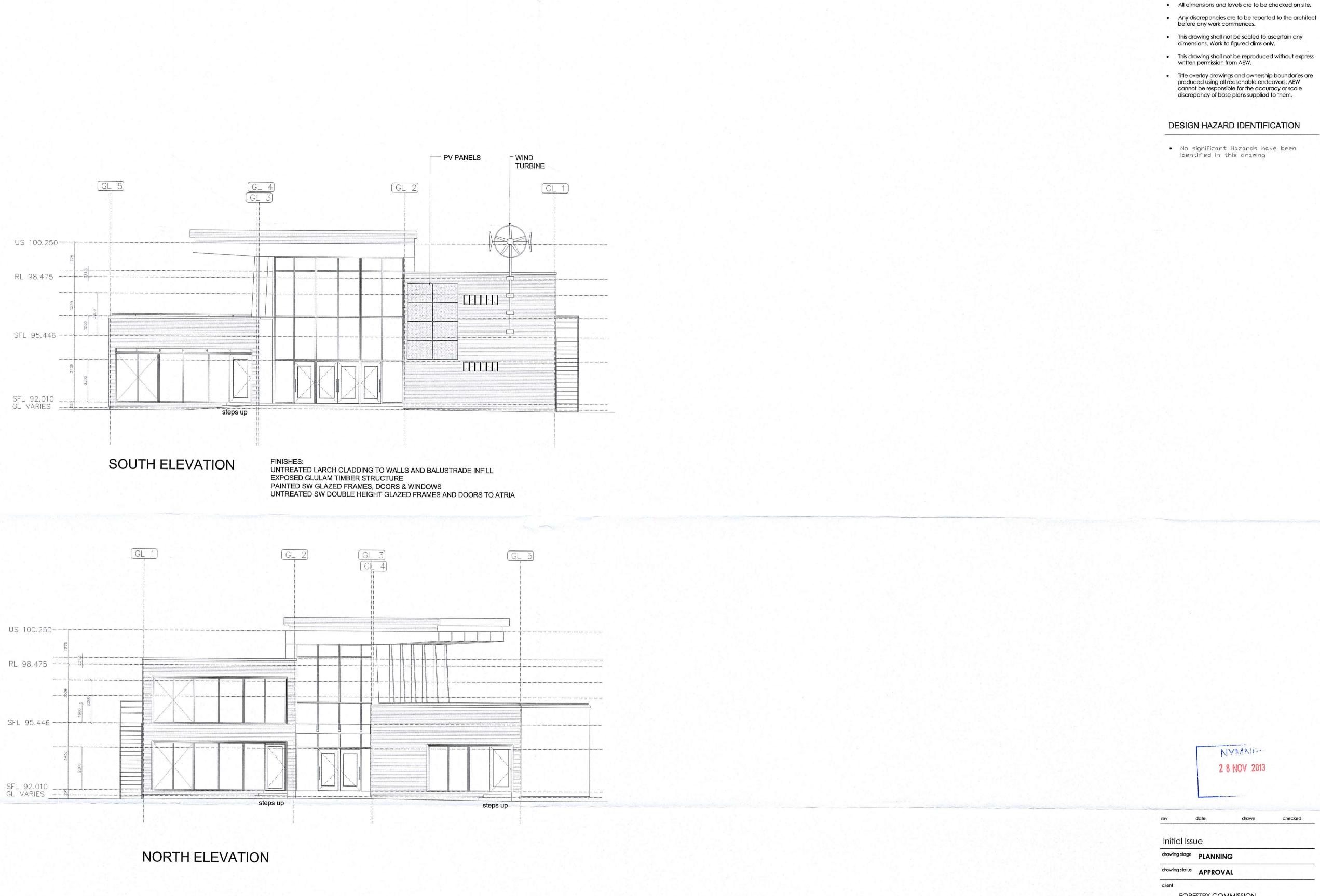
> 26111/2013 1/100 @ A1 checked AC

EW ARCHITECTS AND DESIGNERS LTD HEZENITH BUILDING, SPRING GARDENS ANCHESTER M2 IAB T:01612144370 F:01612144371

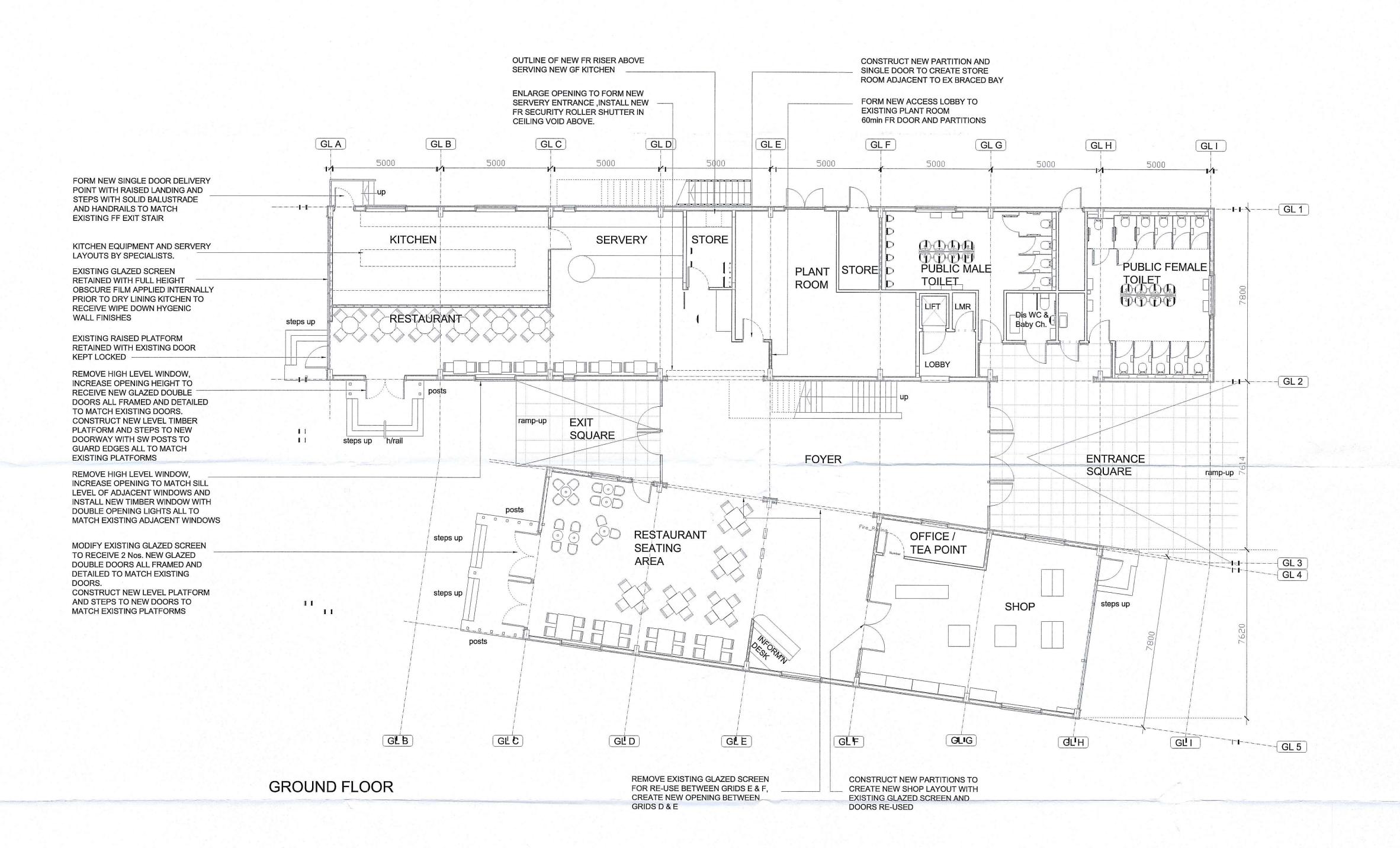
P003

B8150

checked



P004 NYMME 2 8 NOV 2013 **88** 150 drawing stage PLANNING drawing status APPROVAL AEW ARCHITECTS AND DESIGNERS LTD THE ZENITH BUILDING, SPRING GARDENS MANCHESTER M21AB T:01612144371 FORESTRY COMMISSION ENGLAND DALBY FORREST VISITORS CENTRE REMODEL drawing title **NORTH & SOUTH ELEVATIONS** AS EXISTING NAWVIEV 26/11/2013 drawn TL 1/100 @ A1 checked AC **ARW** 2013



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DESIGN HAZARD IDENTIFICATION

 No significant Hazards have been identified in this drawing

rev date drawn checked
Initial Issue

drawing stage PLANNING
drawing status APPROVAL

FORESTRY COMMISSION

ENGLAND

DALBY FOREST VISITORS CENTRE REMODEL

PROPOSED GROUND FLOOR
GENERAL ARRANGEMENT

date 26/11/2013 drawn TL scale 1/100 @ A1 checked AC



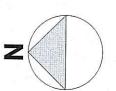
A EW ARCHITECTS AND DESIGNERS LTD THE ZENITH BUILDING, SPRING GARDENS MANCHESTER M2 1AB T:01612144371

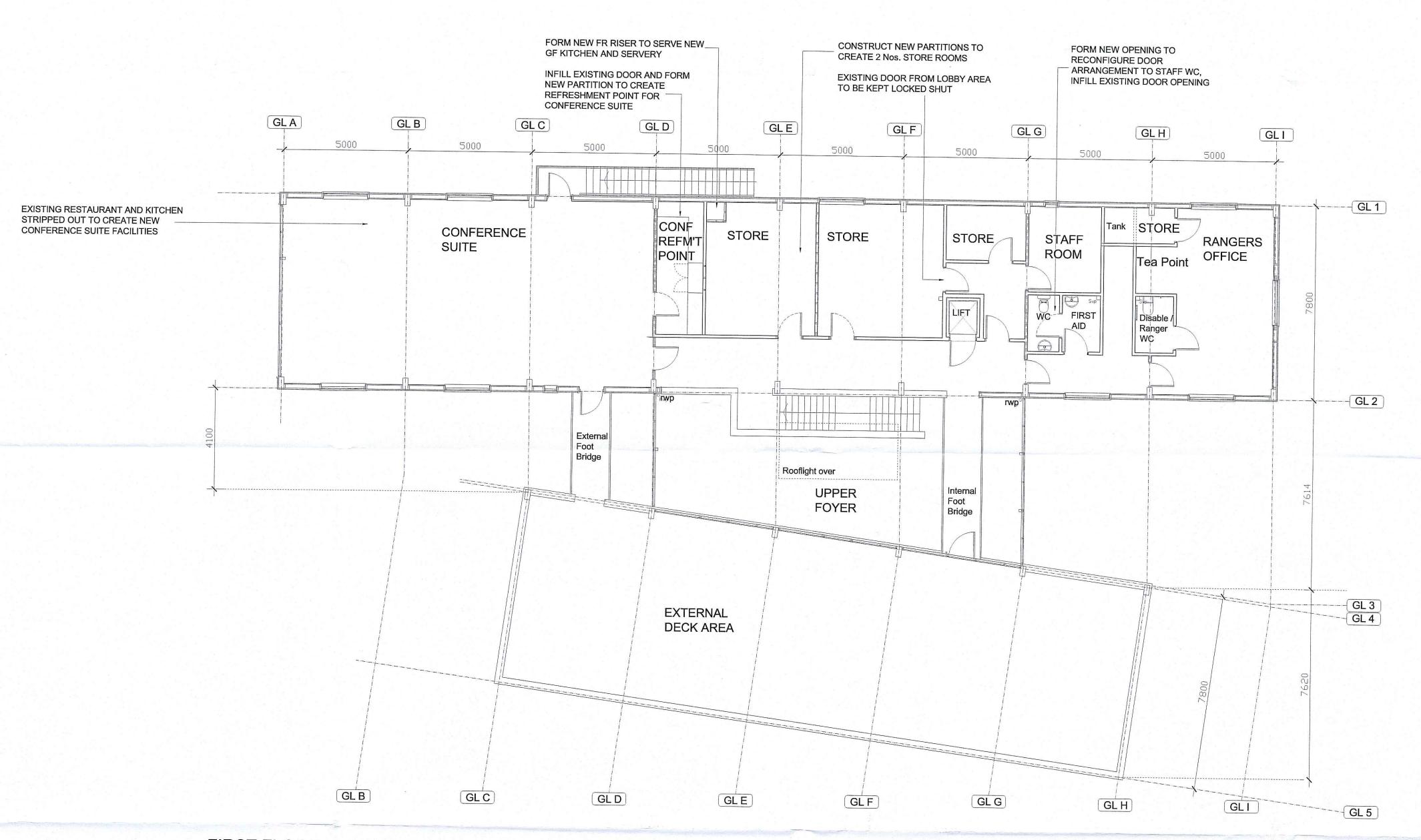
0

P

50

B81





FIRST FLOOR

0 1 2 3 4 5m Scale 1:100 @ Ax

NOTES

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DESIGN HAZARD IDENTIFICATION

No significant Hazards have been identified in this drawing

B8150 Initial Issue drawing stage PLANNING drawing status APPROVAL AEW ARCHITECTS AND DESIGNERS LTD THEZENITH BUILDING, SPRING GARDENS MANCHESTER M21AB T:01612144371 FORESTRY COMMISSION **ENGLAND** DALBY FORREST VISITOR CENTRE REMODEL drawing title PROPOSED FIRST FLOOR GENERAL ARRANGEMENT 27/11/2013 drawn TL 1/100 @ A1 checked AC

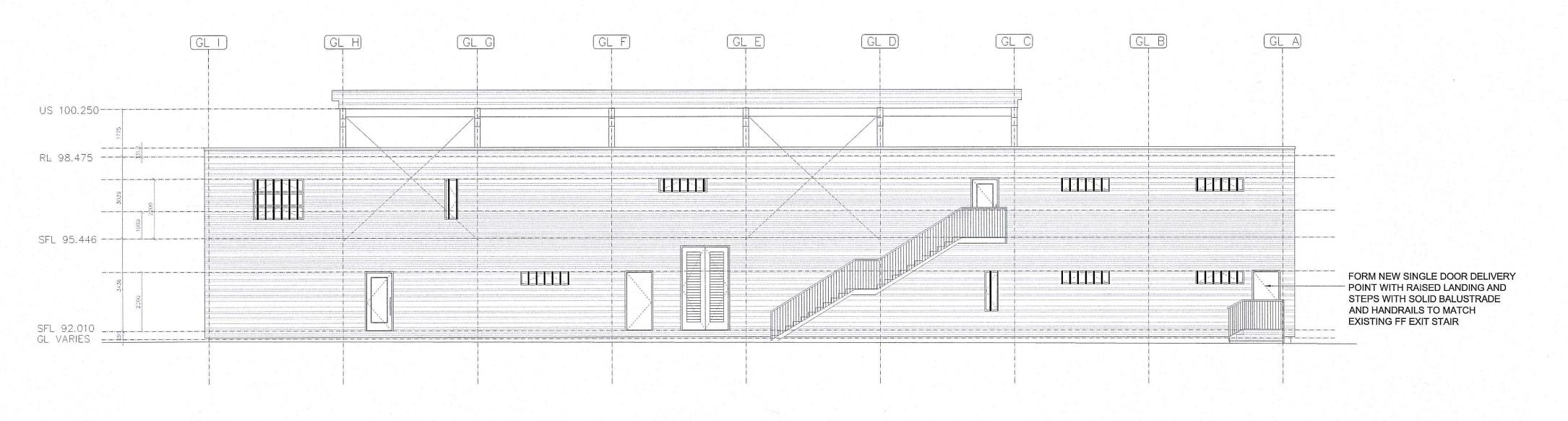
DWG NO



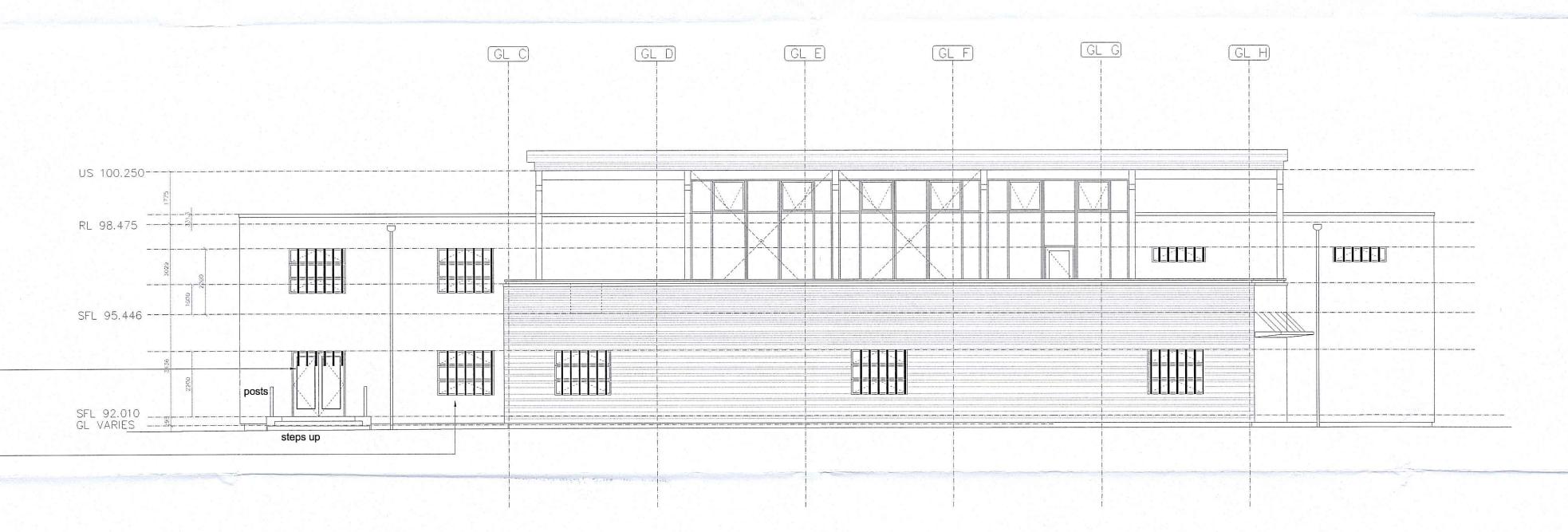
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DESIGN HAZARD IDENTIFICATION

 No significant Hazards have been identified in this drawing



EAST ELEVATION



WEST ELEVATION

checked 60 Initial Issue drawing stage PLANNING drawing status APPROVAL AEW ARCHITECTS AND DESIGNERS LTD THE ZENITH BUILDING, SPRING GARDENS MANCHESTER M2 1AB T:01612144370 F:01612144371 FORESTRY COMMISSION ENGLAND DALBY FOREST VISITOR CENTRE REMODEL drawing title PROPOSED EAST & WEST ELEVATIONS SHEET 1 of 2 27/11/2013 drawn 1/100 @ A1 checked

POT

50

0 1 2 3 4 5m Scale 1:100 @ Ax

REMOVE HIGH LEVEL WINDOW, INCREASE OPENING HEIGHT TO RECEIVE NEW GLAZED DOUBLE DOORS ALL FRAMED AND DETAILED

TO MATCH EXISTING DOORS.
CONSTRUCT NEW LEVEL TIMBER
PLATFORM AND STEPS TO NEW
DOORS WITH SW POSTS TO
PROTECT PERIMETER EDGES ALL

HIGH LEVEL WINDOW ENLARGED TO -MATCH SILL LEVEL OF ADJACENT WINDOWS, NEW TIMBER WINDOW

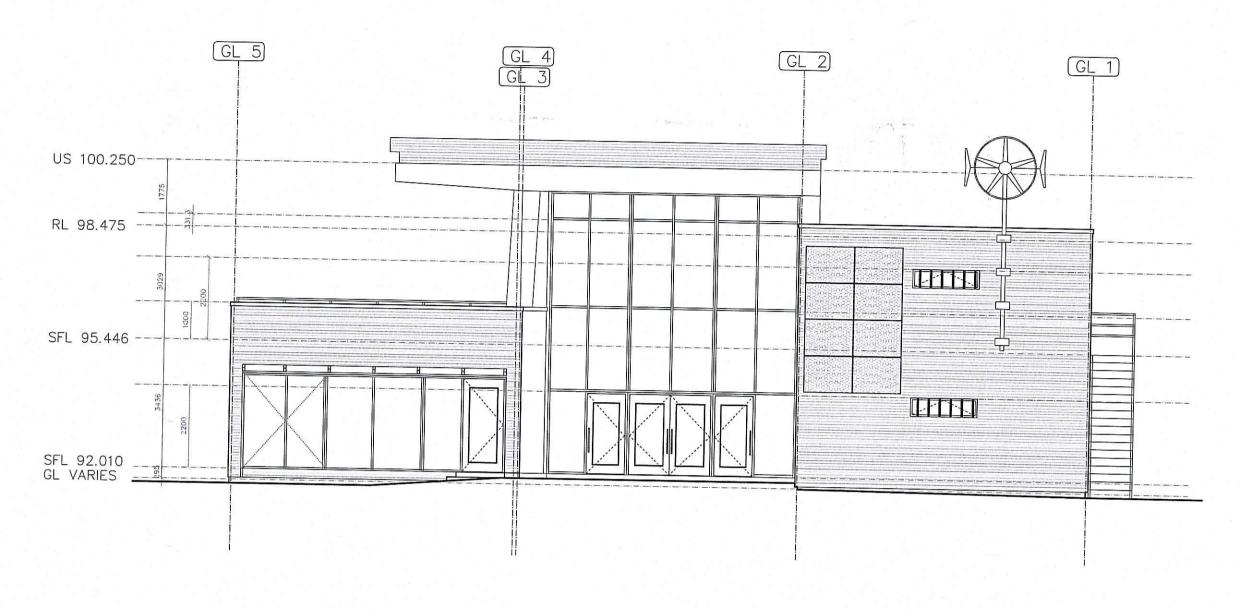
TO MATCH EXISTING

ALL TO MATCH EXISTING

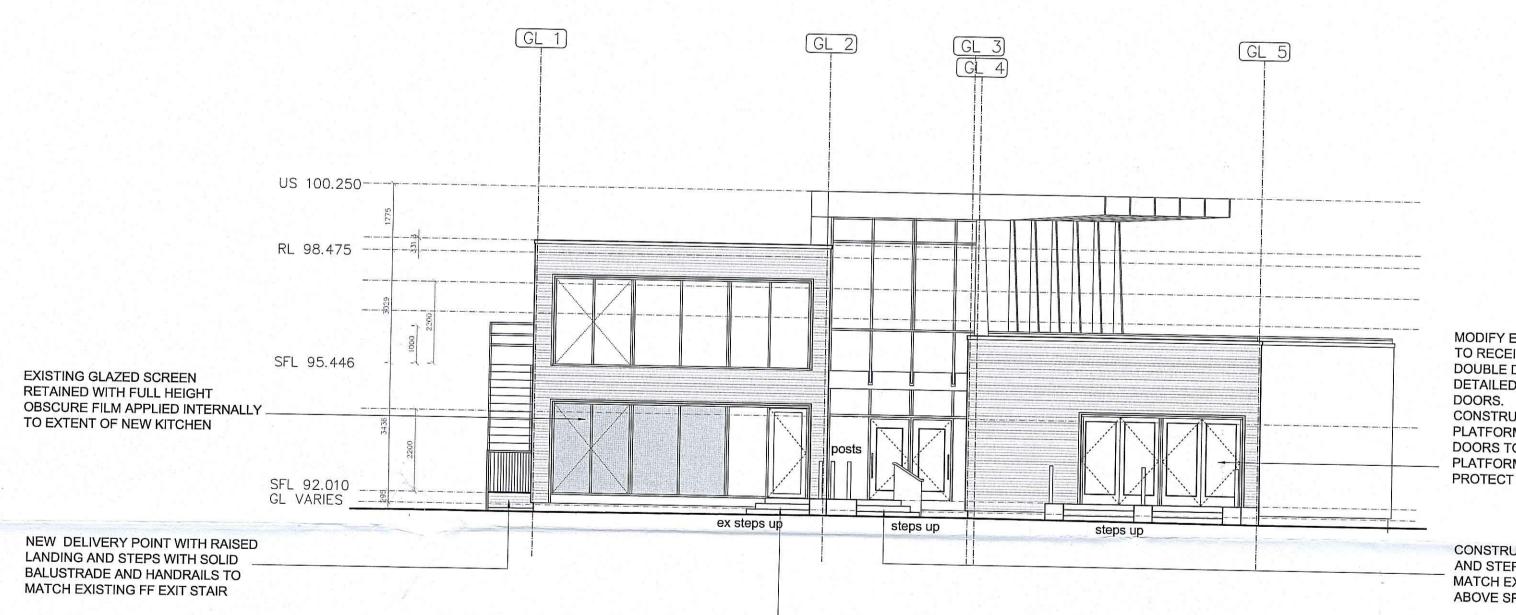
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DESIGN HAZARD IDENTIFICATION

 No significant Hazards have been identified in this drawing



SOUTH ELEVATION



NORTH ELEVATION

MODIFY EXISTING GLAZED SCREEN TO RECEIVE 2 Nos. NEW GLAZED DOUBLE DOORS ALL FRAMED AND DETAILED TO MATCH EXISTING

CONSTRUCT NEW LEVEL TIMBER
PLATFORM AND STEPS TO NEW
DOORS TO MATCH EXISTING
PLATFORMS WITH SW POSTS TO
PROTECT PERIMETER EDGES

CONSTRUCT NEW LEVEL PLATFORM
AND STEPS TO NEW DOORWAY TO
MATCH EXISTING PLATFORMS AS
ABOVE SPEC'N

EXISTING STEPS RETAINED

Initial Issue

drawing stage PLANNING

drawing status APPROVAL

client

FORESTRY COMMISSION
ENGLAND

project

DALBY FOREST
VISITOR CENTRE REMODEL

drawing title

PROPOSED NORTH & SOUTH ELEVATIONS
SHEET 20f2

date 27/11/2013 drawn TL
scale 1/100 @ A1 checked AC

P