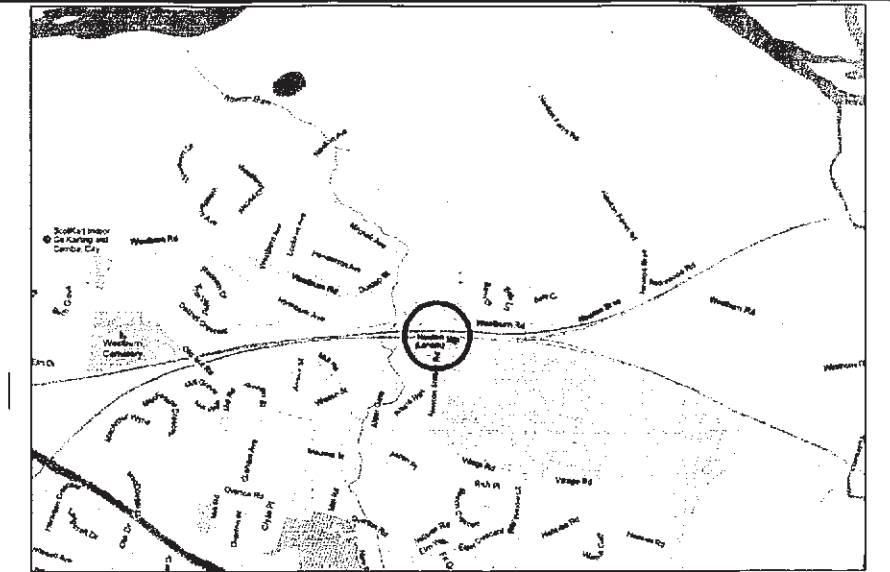




LOCATION PLAN
N.T.S

COORDINATES	
EASTINGS	NORTHINGS
226469	660429

Newton

Drumsagard

Status FORM 001



Contractor
Balfour Beatty
Civil Engineering

Designer
WSP 4/5 Lochside View, Edinburgh Park
Edinburgh, EH12 9DH
Tel: +44 (0) 131 344 2300
http://www.wspgroup.com

Project
**SCOTLAND ACCESS FOR ALL
PACKAGE 3**

Drawing Title
**NEWTON STATION
EXISTING GENERAL ARRANGEMENT
TOPOGRAPHICAL SURVEY**

Designed	J.M.	Signed	Date
Drawn	K.L.	Signed	Date
Checked	A.B.	Signed	Date
Approved	K.M.	Signed	Date

Scale(s) 1:200 EIR & Mileage WCM2 95M STCH

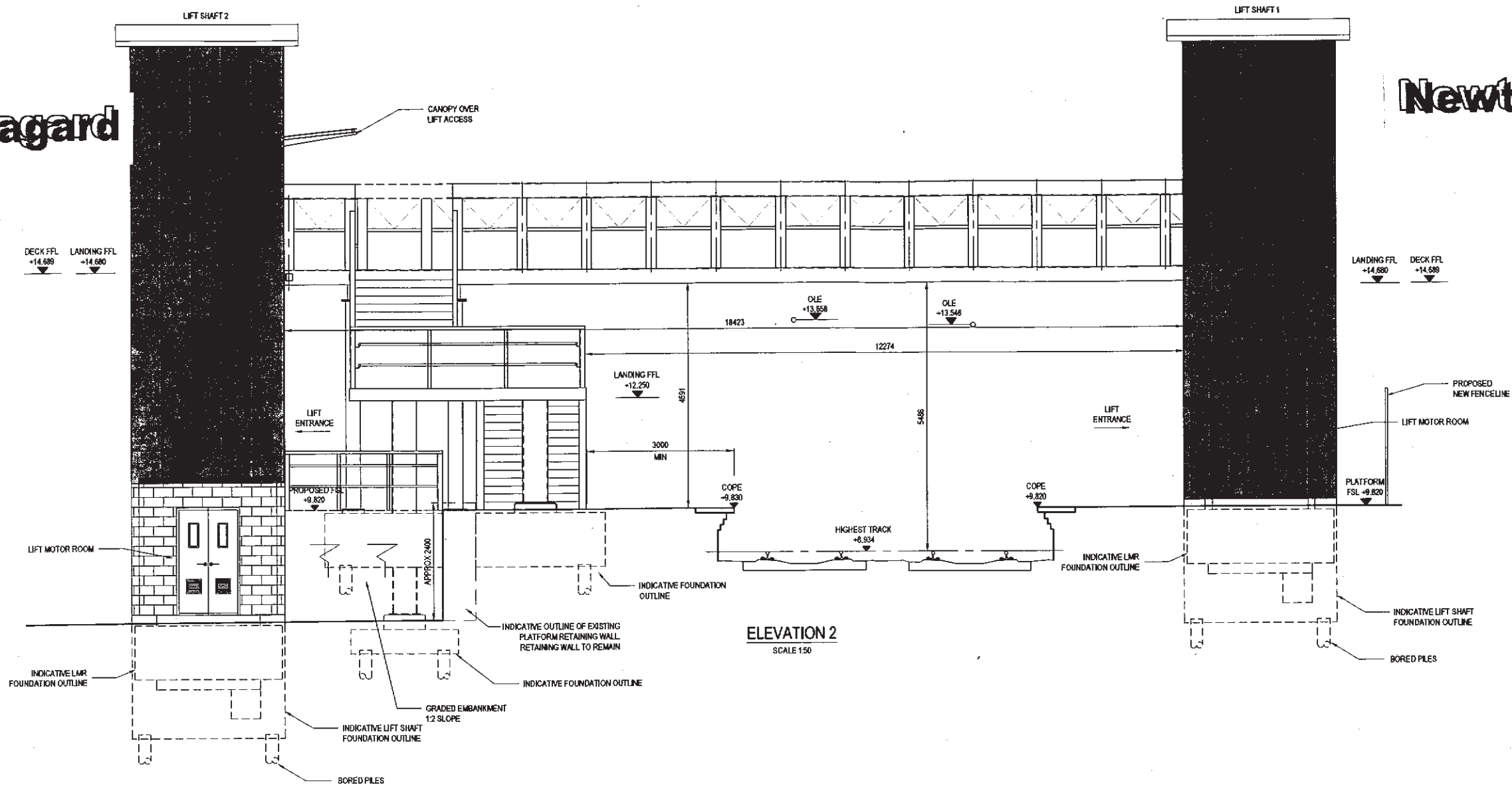
Alternative Reference N/A. Sheet 1 of 1

Drawing Number 10100142-DRG-NTN-100 PO1

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.
3. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING 10100142-DRG-NTN-200, 201 AND 203.
4. ALL STEELWORK LEVELS WILL BE SUBJECT TO ADJUSTMENT IF HIGHEST RAIL LEVEL IS FOUND TO BE HIGHER THAN +8.934
5. GLASS PANELS AND THEIR SUPPORT SYSTEM SHALL FUNCTION AS A BALUSTRADE SYSTEM TO CLASS E OF EN 1317-6 AND SHALL BE DESIGNED TO RESIST THE LOADS STATED IN BS EN 1991-2, CL. 5.8.

Newton



FORM 001



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**SCOTLAND ACCESS FOR ALL
PACKAGE 3**

**NEWTON STATION
GENERAL ARRANGEMENT
PROPOSED ELEVATION
2 OF 3**

Designed	J.M.	Signed	Date	30.11.2012
Drawn	K.L.	Signed	Date	30.11.2012
Checked	A.B.	Signed	Date	30.11.2012
Approved	K.M.	Signed	Date	30.11.2012

Scale(s) 1:50 ELR & Mileage WCM2 95 57CH

Alternative Reference N/A Sheet 2 of 3

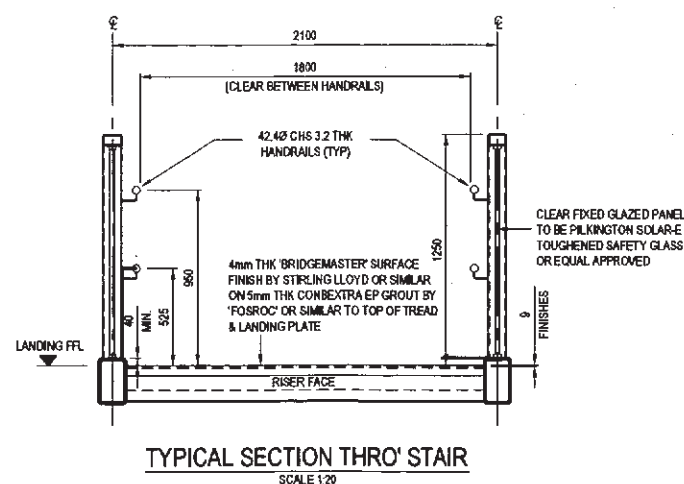
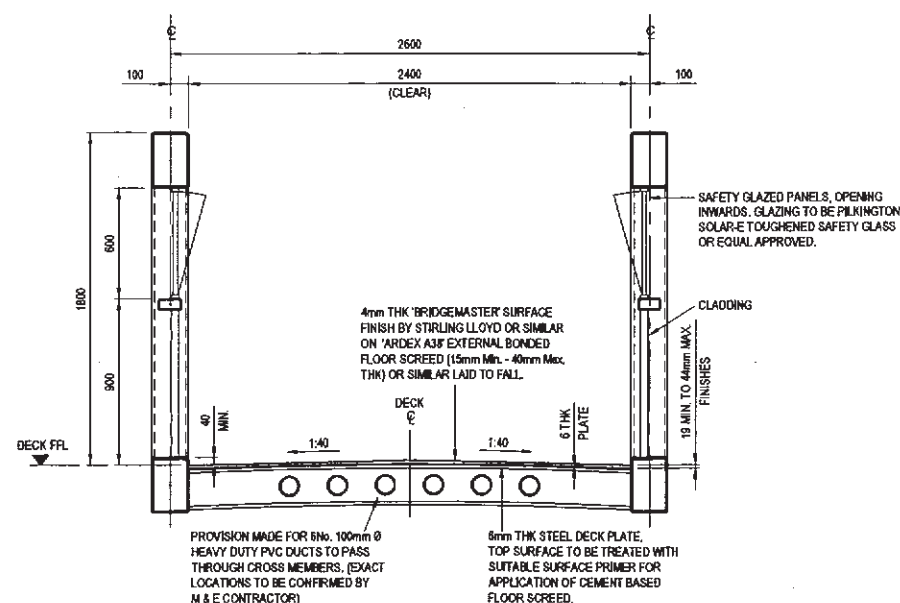
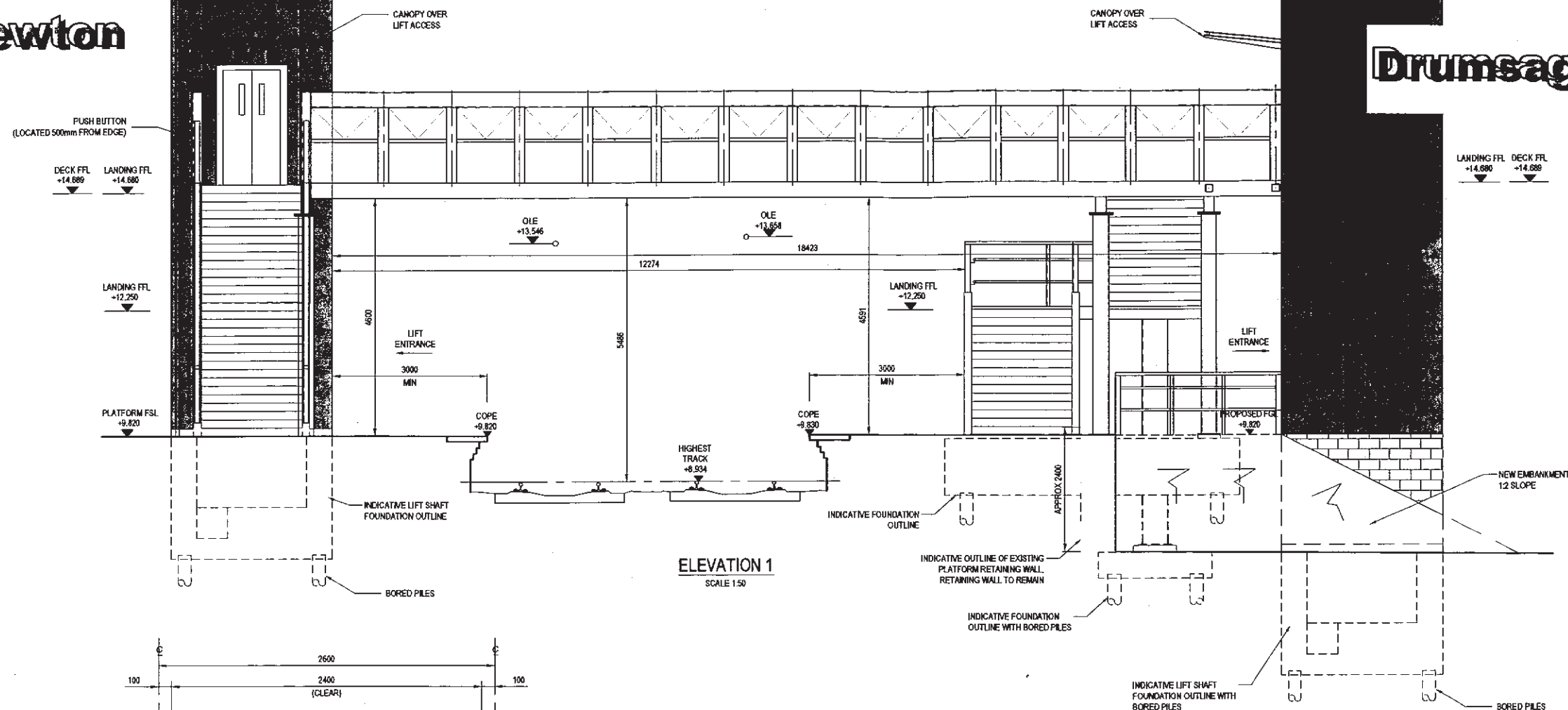
Drawing Number 10100142-DRG-NTN-202 P01

Newton

Drumsagard

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.
3. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING 10100142-DRG-NTN-200, 202 AND 203.
4. ALL STEELWORK LEVELS WILL BE SUBJECT TO ADJUSTMENT IF HIGHEST RAIL LEVEL IS FOUND TO BE HIGHER THAN +8.934
5. GLASS PANELS AND THEIR SUPPORT SYSTEM SHALL FUNCTION AS A BALUSTRADE SYSTEM TO CLASS E OF EN 1317-6 AND SHALL BE DESIGNED TO RESIST THE LOADS STATED IN BS EN 1991-2, CL. 5.8.



FORM 001

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Project
SCOTLAND ACCESS FOR ALL
PACKAGE 3

Drawing Title
NEWTON STATION
GENERAL ARRANGEMENT
PROPOSED ELEVATIONS
1 OF 3

Designed	JM	Signed	Date
Drawn	KL	Signed	Date
Checked	AB	Signed	Date
Approved	KM	Signed	Date

Book(s) AS NOTED ELR & Mileage WCM 85M 57CH

Alternative Reference N/A Sheet 1 of 3

Drawing Number 10100142-DRG-NTN-201 P01



WARNING
WORKING WITHIN CLOSE PROXIMITY
TO WEST COAST MAIN LINE



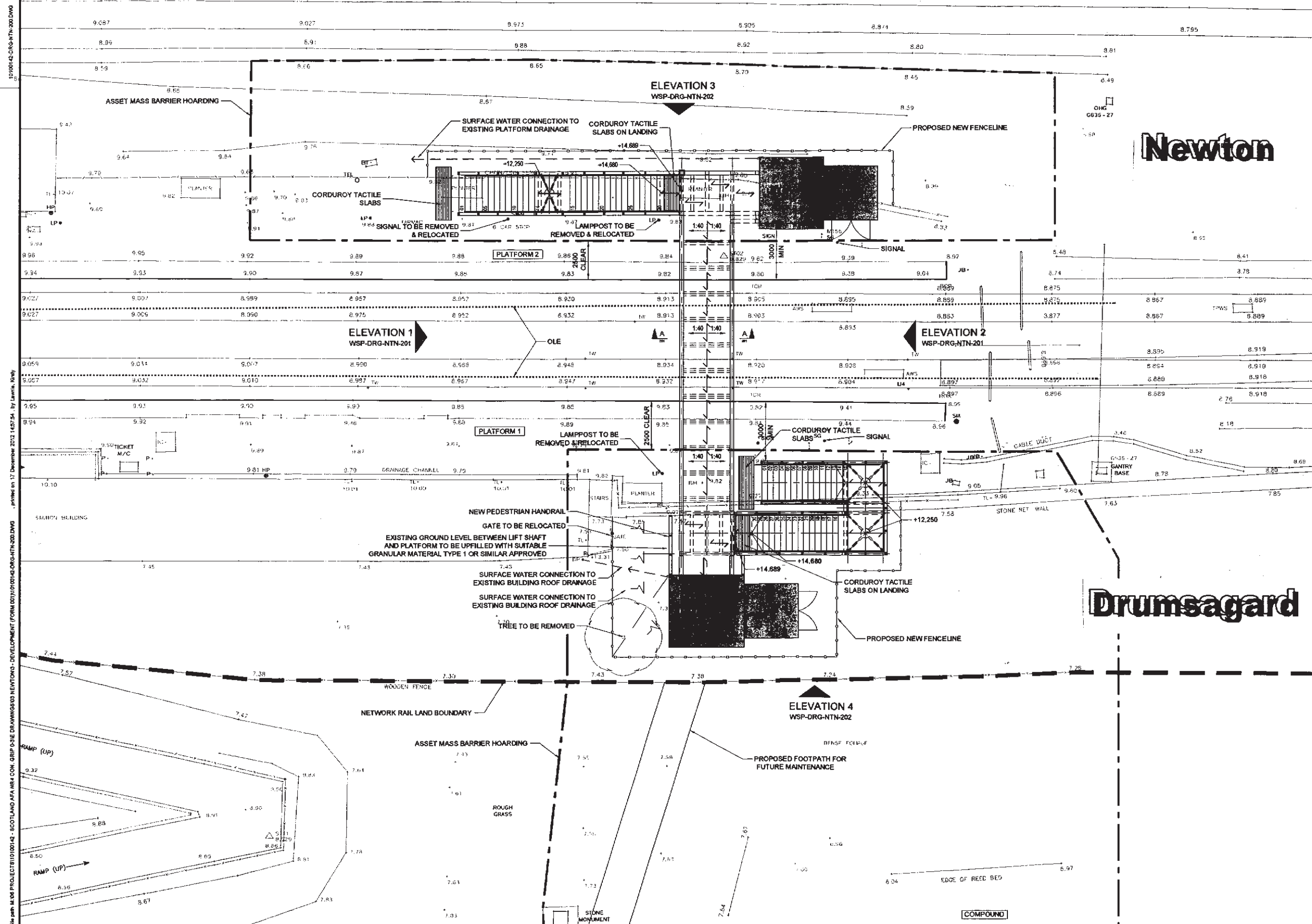
WARNING
WORKING ADJACENT TO OVERHEAD
ELECTRIFIED LINE

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.
3. THIS DRAWING TO BE READ IN CONJUNCTIONS WITH DRAWINGS 10100142-DRG-NTN-201,202 AND 203.
4. ALL STEELWORK LEVELS WILL BE SUBJECT TO ADJUSTMENT IF HIGHEST RAIL LEVEL IS FOUND TO BE HIGHER THAN +8.934.

Drawing File Name

File path: M:\06 PROJECT810100142 - SCOTLAND AFA NR# COM. GRIP D-31E DRAWING803 NEWTON13 - DEVELOPMENT (FORM 001)(1) 0100142-ORG-NTN-200.DWG, printed on 17 December 2012 14:57:54, by Lawrie, Kirby



FORM 001



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**SCOTLAND ACCESS FOR ALL
PACKAGE 3**

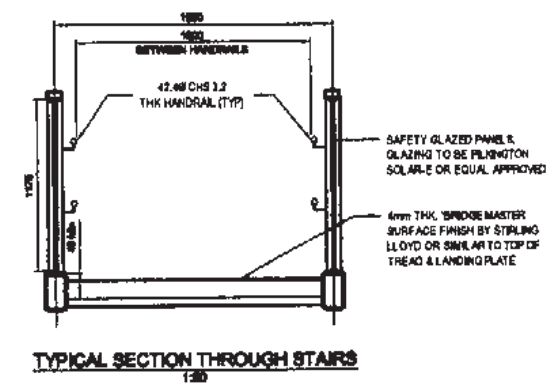
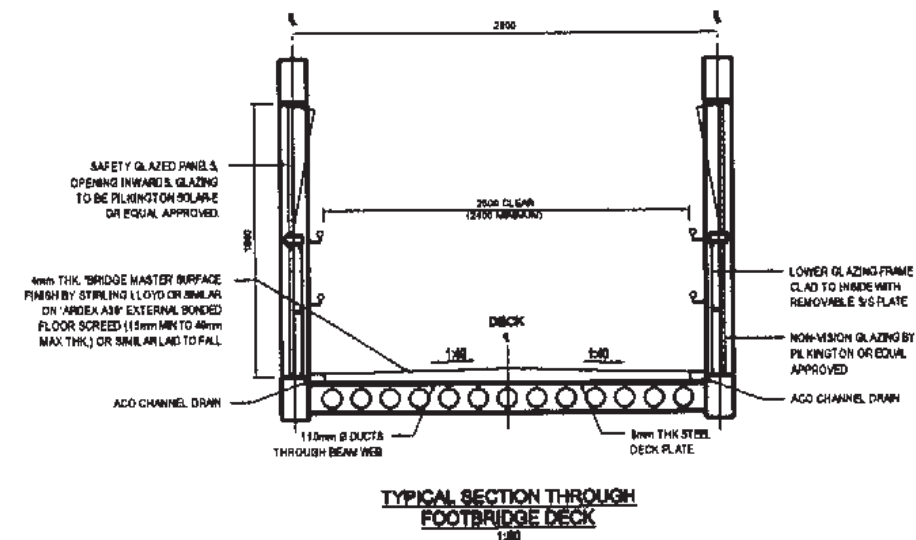
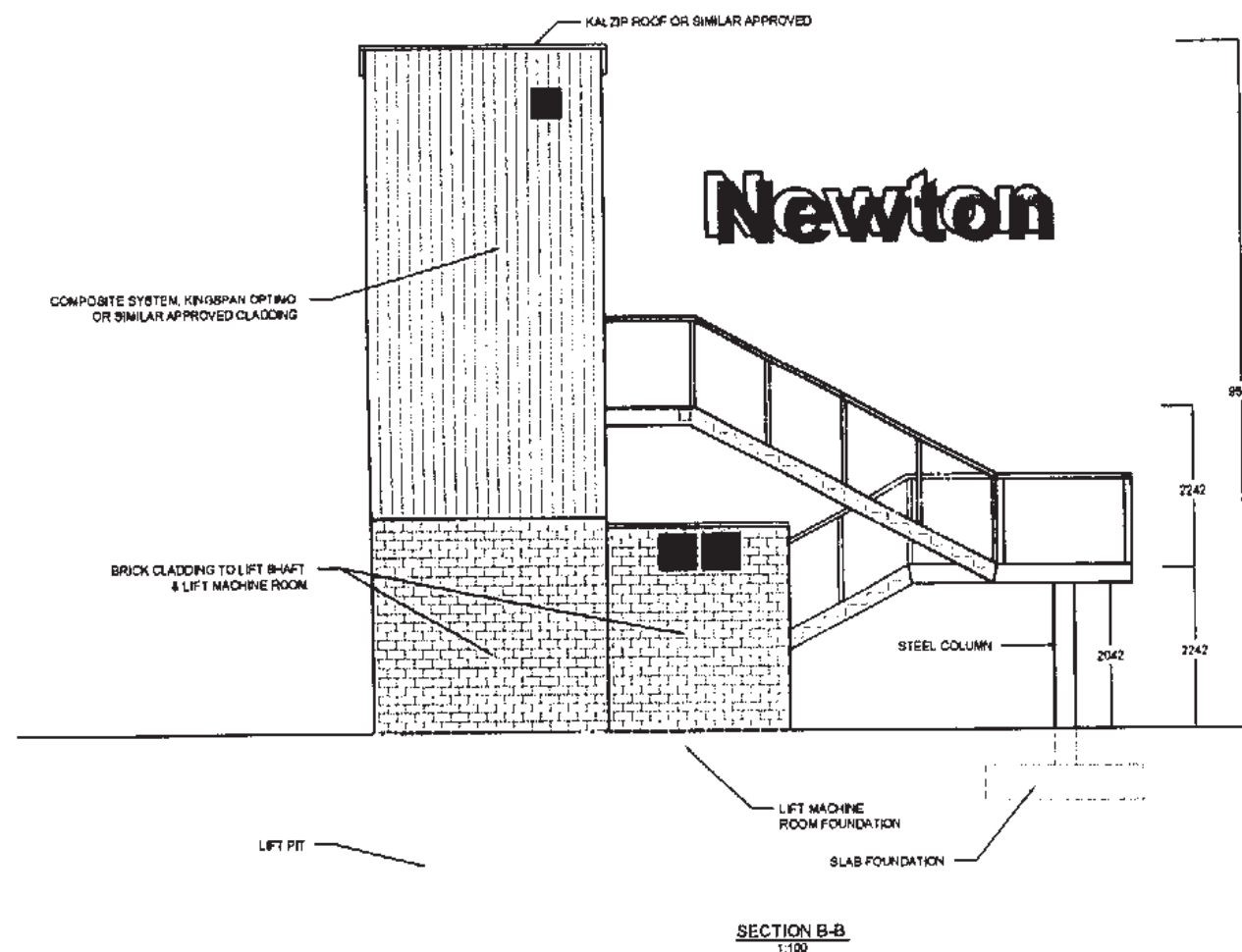
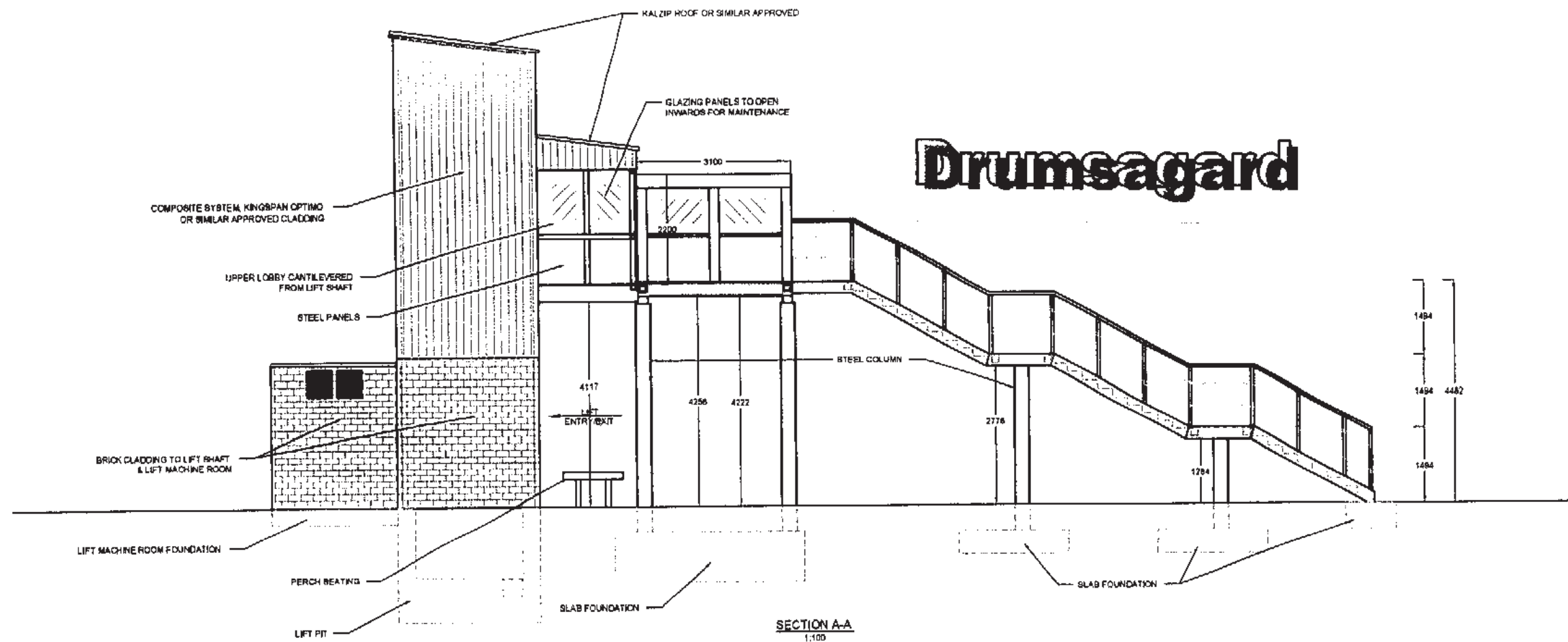
Drawing Title

NEWTON STATION
GENERAL ARRANGEMENT
PROPOSED PLAN
1 OF 1

Designed	J.M	Signed	Date
Drawn	K.L	Signed	Date
Checked	A.B	Signed	Date
Approved	K.M	Signed	Date

Alternative Reference N.A.		Sheet 1 of 1
Drawing Number 10100142-DRG-NTN-200		Revision P01

Sheet Size A1 594 x 841



TITLE: SCOTLAND AFA NR4
NEWTON STATION - OPTION 1
PROPOSED ELEVATIONS & SECTIONS

FIGURE No: 10100142-SKT-NTN-003_P01