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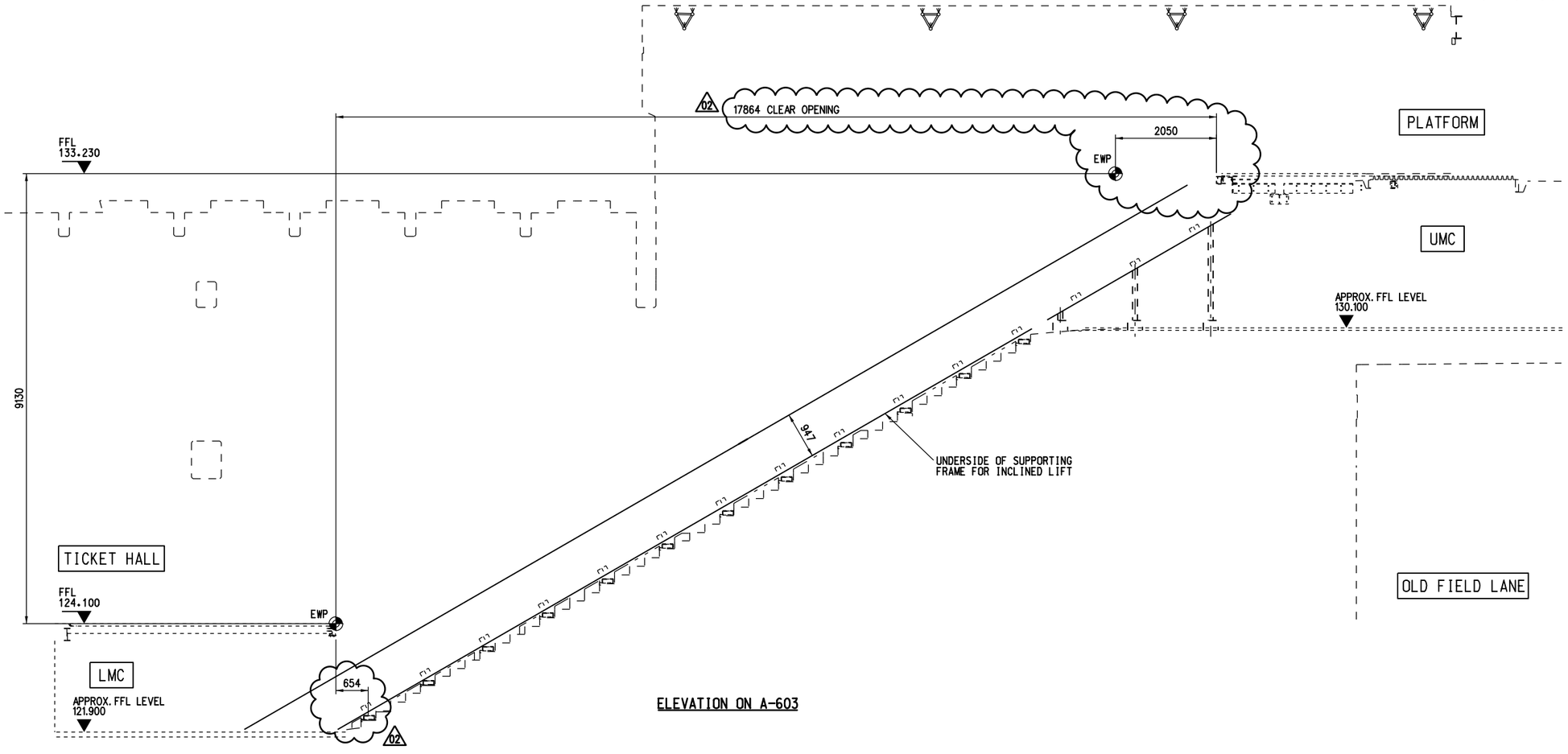
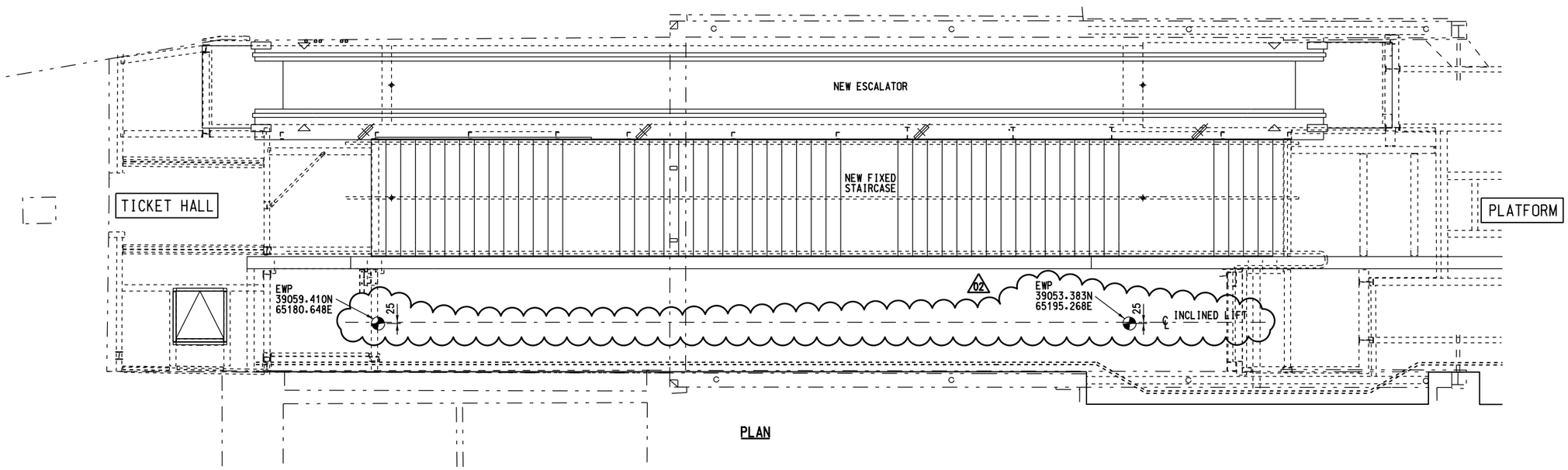


ELEVATION ON A-603



PLAN

NOTES

1. FOR DRAWING INDEX & GENERAL NOTES REFER TO DRAWING No. STN-PVEA3064-LUL-DWG-00007.
2. ALL CO-ORDINATES ARE TO LUL GRID AND ALL LEVELS ARE TO LUL TUNNEL DATUM.
3. EXISTING STRUCTURES ARE BASED ON LUL SURVEY.
4. INCLINED LIFT SUPPORTING FRAME IS TO BE SUPPLIED AND INSTALLED BY LIFT CONTRACTOR FRAME SUPPORTING DETAILS T.B.C.
5. ALL EWP'S ARE TO BE CHECKED AND AGREED WITH LUL SURVEYING MANAGER AND CIVIL ENGINEER PRIOR TO CONSTRUCTION
6. EWP PLATES TO HAVE "L" SCRIBED ON EVERY PLATE

02

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following risks and information.
Risks listed here are not exhaustive. Refer to CDM Risk Assessment Register No. STN-PVEA3064-LUL-RAS-00006
CONSTRUCTION **1. Working within an operational railway station and in close proximity to the public** **2. Working close to live signalling and electric cables** **3. Disturbing or striking existingutilities including live uncharted services**
DEMOLITION **No unusual hazards/risks**
For information relating to Use, Cleaning and Maintenance see the Health and Safety File
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

Rev	Date	Description of Change	Cad	Eng
02	09/04/14	DRAWING REVISED AS SHOWN	TB	JU

FOR CONSTRUCTION

Purpose of Issue / Description of Change

Drawn	Checked	Approved
T BETTS	J UBALDO	R CHUNG

Authorised	Issue Date
R CHUNG	26/02/2014

Drawing Status
FOR CONSTRUCTION

Transport for London
London Underground

Location
GREENFORD STN

Project
ESCALATOR REPLACEMENT

Title
ESCALATOR NO 3
INCLINED LIFT CONFIGURATION
EWP CO-ORDINATES & LEVELS

A1	Original Scale	Location Code	Rev
	1:50	C157	02

Drawing Number
STN-PVEA3064-LUL-DWG-00010

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