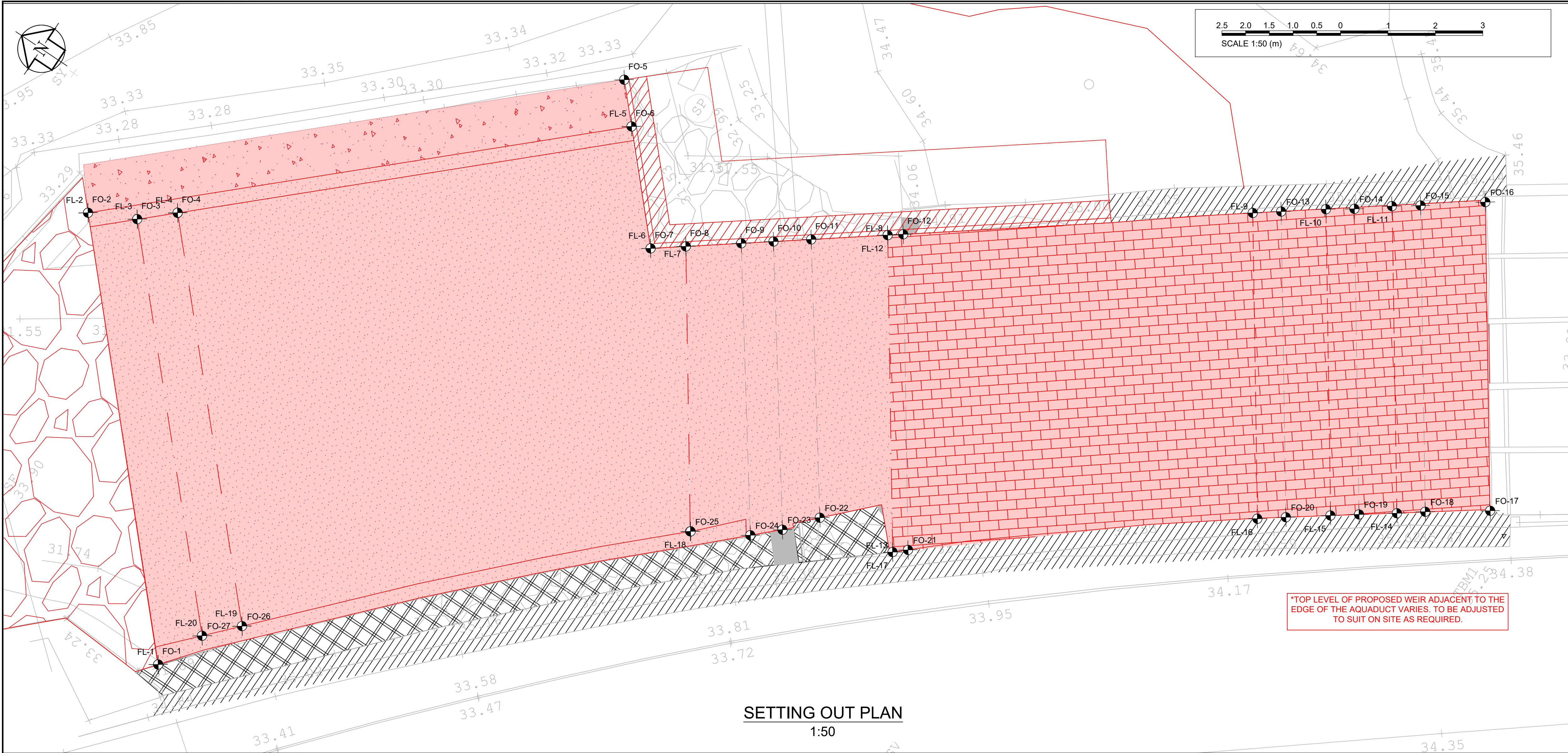




SETTING OUT PLAN
1:50

SETTING OUT POINT CO-ORDINATES - REINFORCED CONCRETE FORMATION LEVELS (DISREGARDING BLINDING DEPTHS)			
REFERENCE ID	EASTING	NORTHING	ELEVATION
FO-1	283020.52	202735.07	30.37
FO-2	283027.60	202741.62	30.37
FO-3	283028.06	202740.69	30.37
FO-4	283028.65	202740.05	30.87
FO-5	283036.24	202733.81	30.87
FO-6	283035.51	202733.14	30.870
FO-7	283033.60	202731.37	30.87
FO-8	283034.05	202730.77	30.87
FO-9	283034.76	202729.84	31.27
FO-10	283035.17	202729.30	31.67
FO-11	283035.65	202728.66	32.07
FO-12	283036.82	202727.12	32.27
FO-13	283041.67	202720.78	32.23
FO-14	283042.58	202719.53	32.53
FO-15	283043.42	202718.41	32.83
FO-16	283044.24	202717.32	33.13
FO-17	283038.90	202713.60	33.13
FO-18	283038.12	202714.72	32.83
FO-19	283037.29	202715.84	32.53
FO-20	283036.38	202717.09	32.23
FO-21	283031.36	202723.31	32.27
FO-22	283030.88	202725.23	32.07
FO-23	283030.23	202725.75	31.67
FO-24	283029.76	202726.24	31.27
FO-25	283029.12	202727.34	30.87
FO-26	283022.18	202734.06	30.87
FO-27	283021.54	202734.64	30.37

SETTING OUT POINT CO-ORDINATES - REINFORCED CONCRETE FINISH LEVELS			
REFERENCE ID	EASTING	NORTHING	ELEVATION
FL-1	283020.52	202735.07	31.97
FL-2	283027.60	202741.62	31.97
FL-3	283028.06	202740.69	31.77
FL-4	283028.65	202740.06	31.27
FL-5	283035.51	202733.14	31.97
FL-6	283033.60	202731.37	31.27
FL-7	283034.05	202730.77	31.27
FL-8	283036.62	202727.38	32.84
FL-9	283041.31	202721.26	32.83
FL-10	283042.24	202720.02	33.13
FL-11	283043.07	202718.90	33.43
FL-12	283036.62	202727.38	32.53
FL-13	283031.14	202723.56	32.53
FL-14	283037.76	202715.20	33.43
FL-15	283036.94	202716.33	33.13
FL-16	283036.02	202717.57	32.83
FL-17	283031.14	202723.56	32.84
FL-18	283029.12	202727.33	31.27
FL-19	283022.18	202734.06	31.27
FL-20	283021.54	202734.64	31.77



Our Lifesaving Rules



GENERAL NOTES

- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- ALL LEVELS ARE IN METRES RELATIVE TO ORDNANCE DATUM NEWLYN (OD) UNLESS NOTED OTHERWISE.
- ALL COORDINATES ARE IN METRES RELATIVE TO ORDNANCE SURVEY NATIONAL GRID.
- DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS MUST BE CHECKED/VERIFIED ON SITE.
- ANY DISCREPANCIES NOTED ON SITE ARE TO BE REPORTED TO THE SUPERVISOR IMMEDIATELY.
- THE ELECTRONIC VERSION OF THIS DRAWING IS NOT TO BE USED FOR SETTING OUT.
- REFER TO CONTRACT SPECIFICATION FOR DETAILS OF MATERIALS AND WORKMANSHIP TO BE USED FOR THE WORKS SHOWN ON THIS DRAWING.
- HAZARDS TO BE CLEARLY DEFINED AND DISPLAYED AT DESIGN STAGE.

KEY

PROPOSED

EXISTING

TO BE REMOVED

FORMATION LEVELS

FINISHED LEVELS

PROPOSED LEVELS

FO-1

FL-1

0.000

TYPE D: DESK STUDY

TYPE C: DESK STUDY AND SITE RECONNAISSANCE

TYPE B: DESK STUDY WITH SITE RECON AND UTILITY DETECTION SURVEY

TYPE A: DESK STUDY WITH SITE RECON, UTILITY DETECTION SURVEY & TRIAL HOLES

TYPE D	TYPE C	TYPE B	TYPE A
22/09/23			

THE POSITION OF ANY EXISTING PUBLIC OR PRIVATE SEWERS, UTILITY SERVICES, PLANT OR APPARATUS SHOWN ON THIS DRAWING HAS BEEN OBTAINED FROM STATUTORY RECORDS. THE INFORMATION SHOWN IS BELIEVED TO BE CORRECT BUT NO WARRANTY TO THIS IS EXPRESSED OR IMPLIED. OTHER SUCH PLANT OR APPARATUS MAY ALSO BE PRESENT BUT NOT SHOWN. INVESTIGATIONS SHOULD BE UNDERTAKEN ON SITE CONFIRMING LOCATIONS BEFORE BREAKING GROUND.

RESOLVEN AQUEDUCT - WEIR DRAWINGS	
DWG No.	DWG Title.
IUY-JBA-00-00-DR-C-1002	GENERAL ARRANGEMENT
IUY-JBA-00-00-DR-C-1003	WEIR LONG SECTION
IUY-JBA-00-00-DR-C-1004	CONCRETE LAYOUT
IUY-JBA-00-00-DR-C-1005	REINFORCEMENT DETAILING
IUY-JBA-00-00-DR-C-1006	SETTING OUT
IUY-JBA-00-00-DR-C-1007	WALL LONG SECTIONS
IUY-JBA-00-00-DR-C-1008	TYPICAL CROSS SECTIONS
IUY-JBA-00-00-DR-C-1009	TYPICAL DETAILS

B01	FORM B	14/05/25	AB	EH	SR	EP
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Project Title

RESOLVEN AQUEDUCT & WEIR

Drawing Title

SETTING OUT PLAN

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Parent Model

NOT FROM MODEL

Security Classification
OFFICIAL

Scale
AS SHOWN

Author
A.BOSOMWORTH

Designer
E HOGAN

Checker
S RIDDLESTONE

Approver
E PARKER

Suitability
FORM B

Revision
B01

Information Container
IUY-JBA-00-00-DR-C-1006-B01-SETTING OUT.dwg

A1 Sheet Size