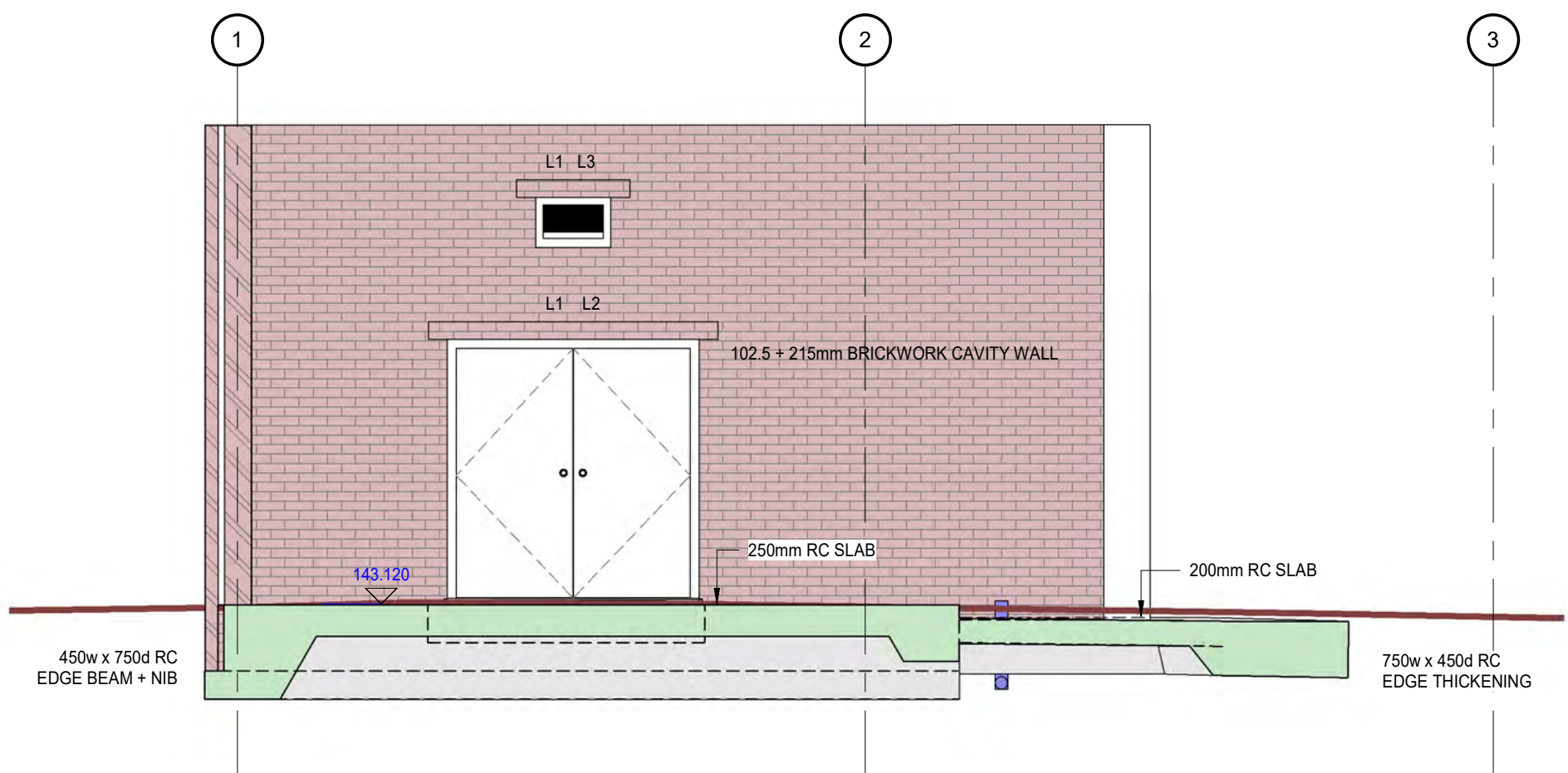
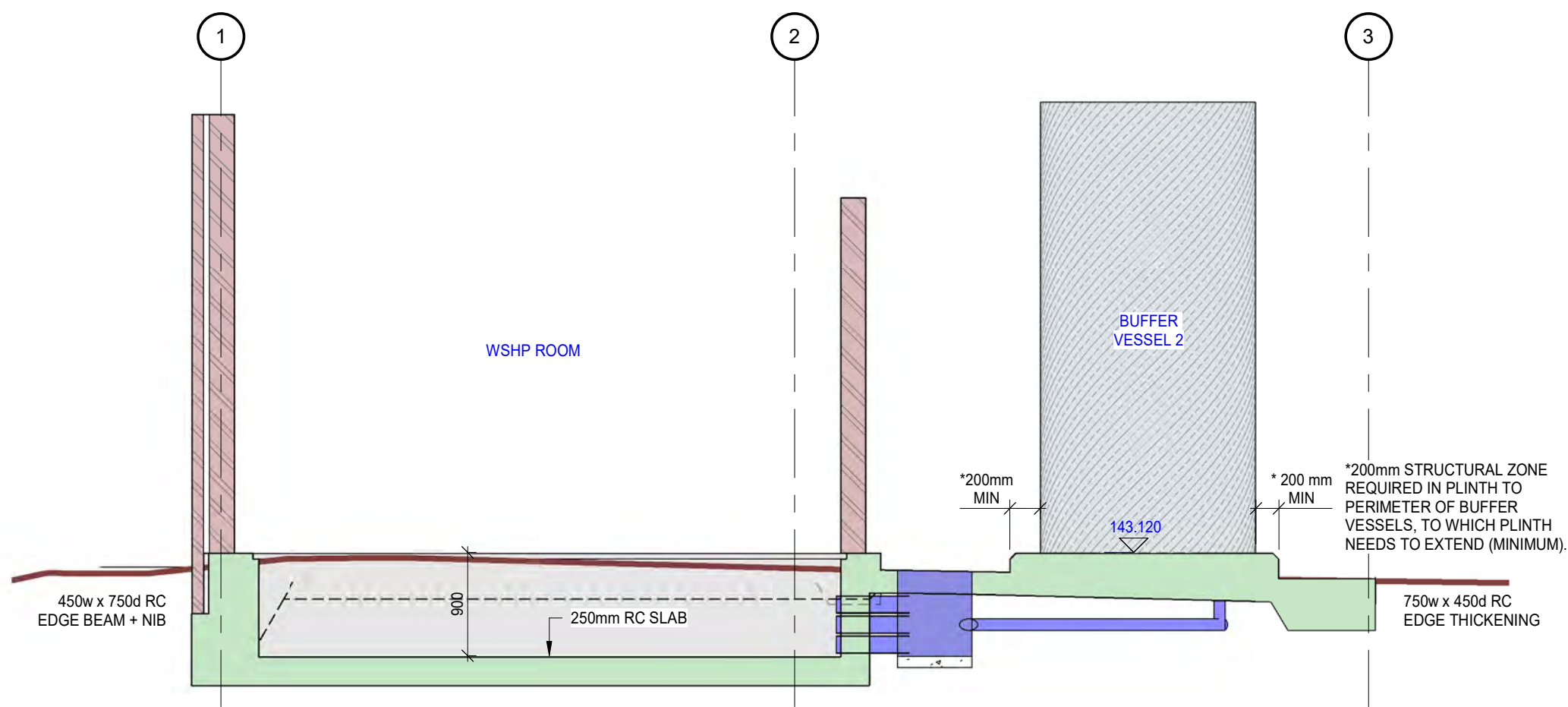


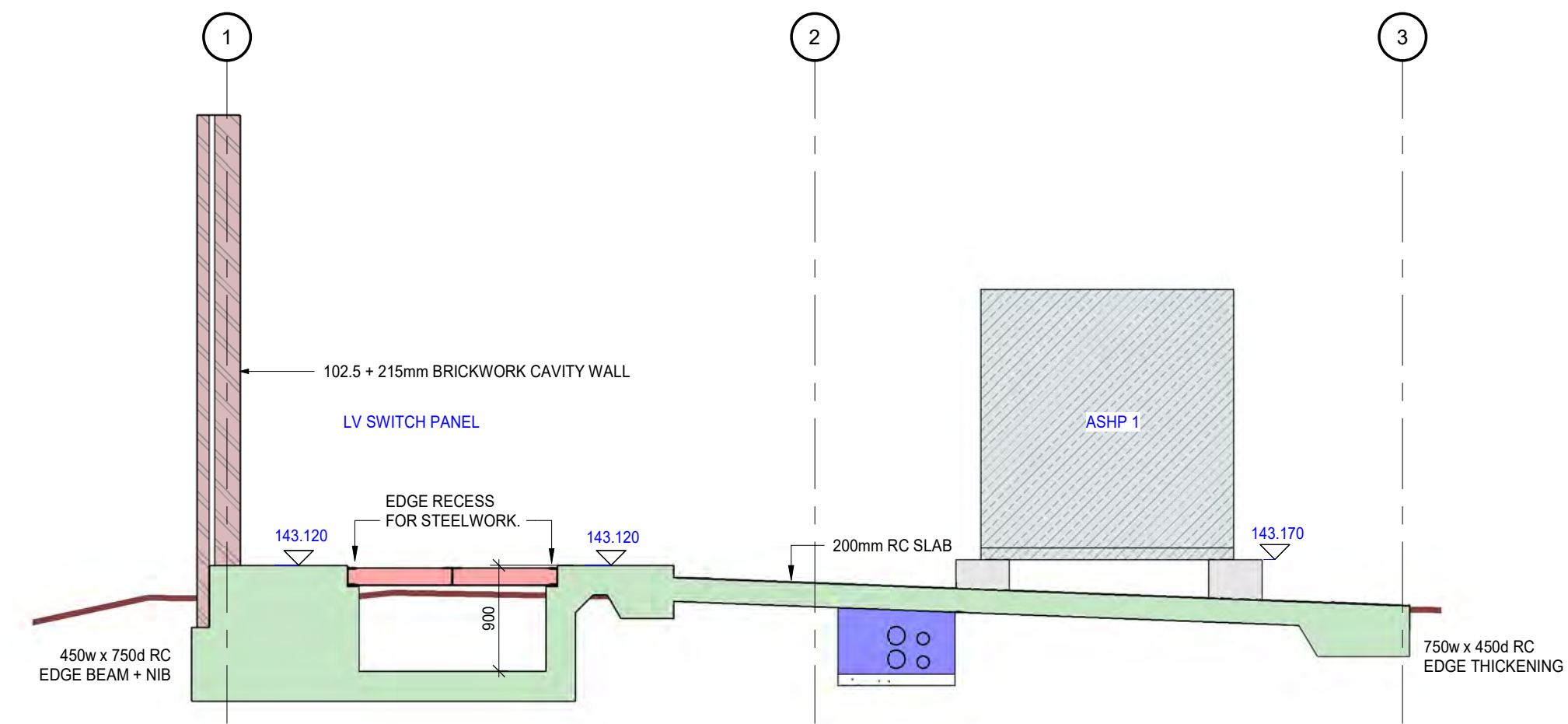
ALL DIMENSIONS TO BE CHECKED BY CONTRACTOR



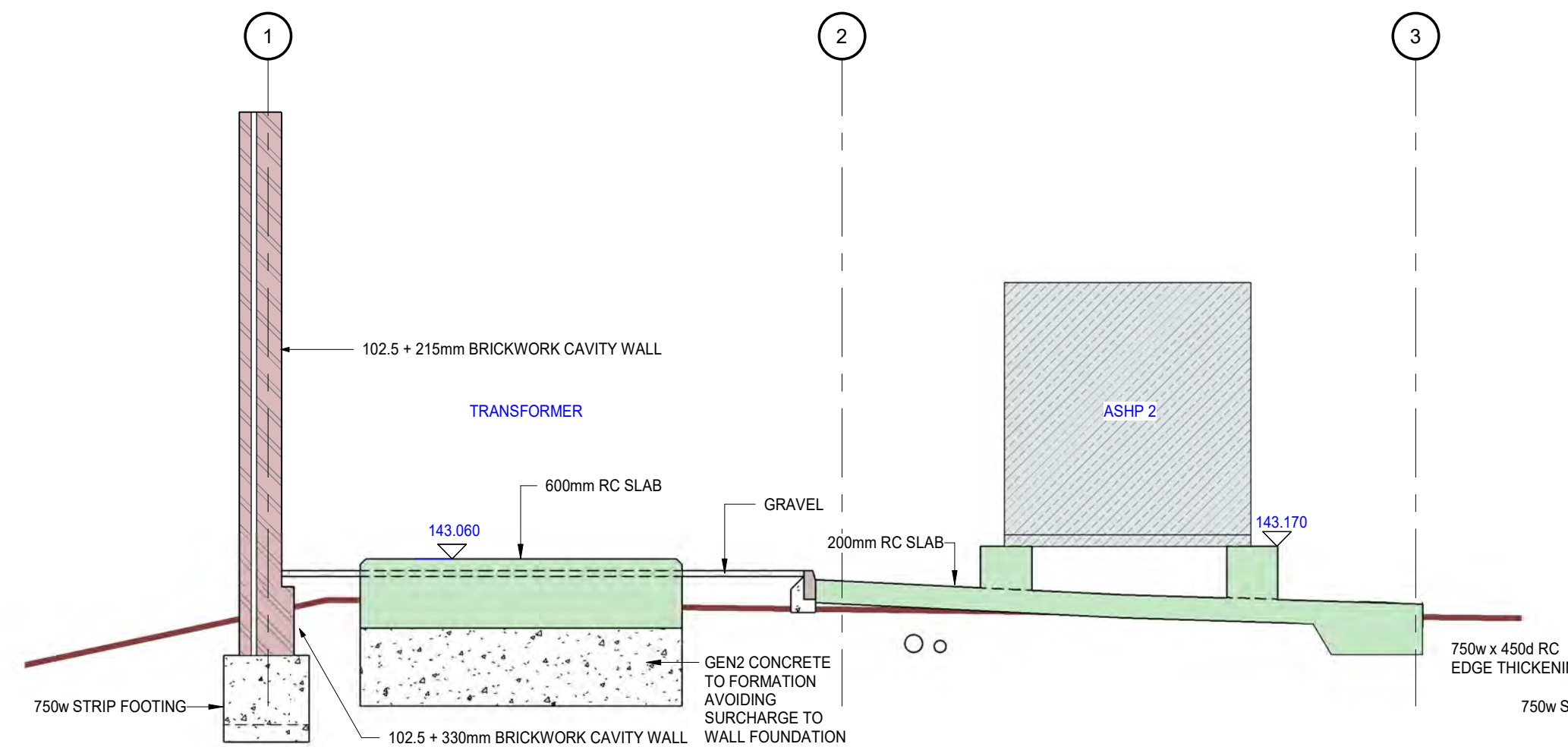
SECTION A _ A
1 : 50



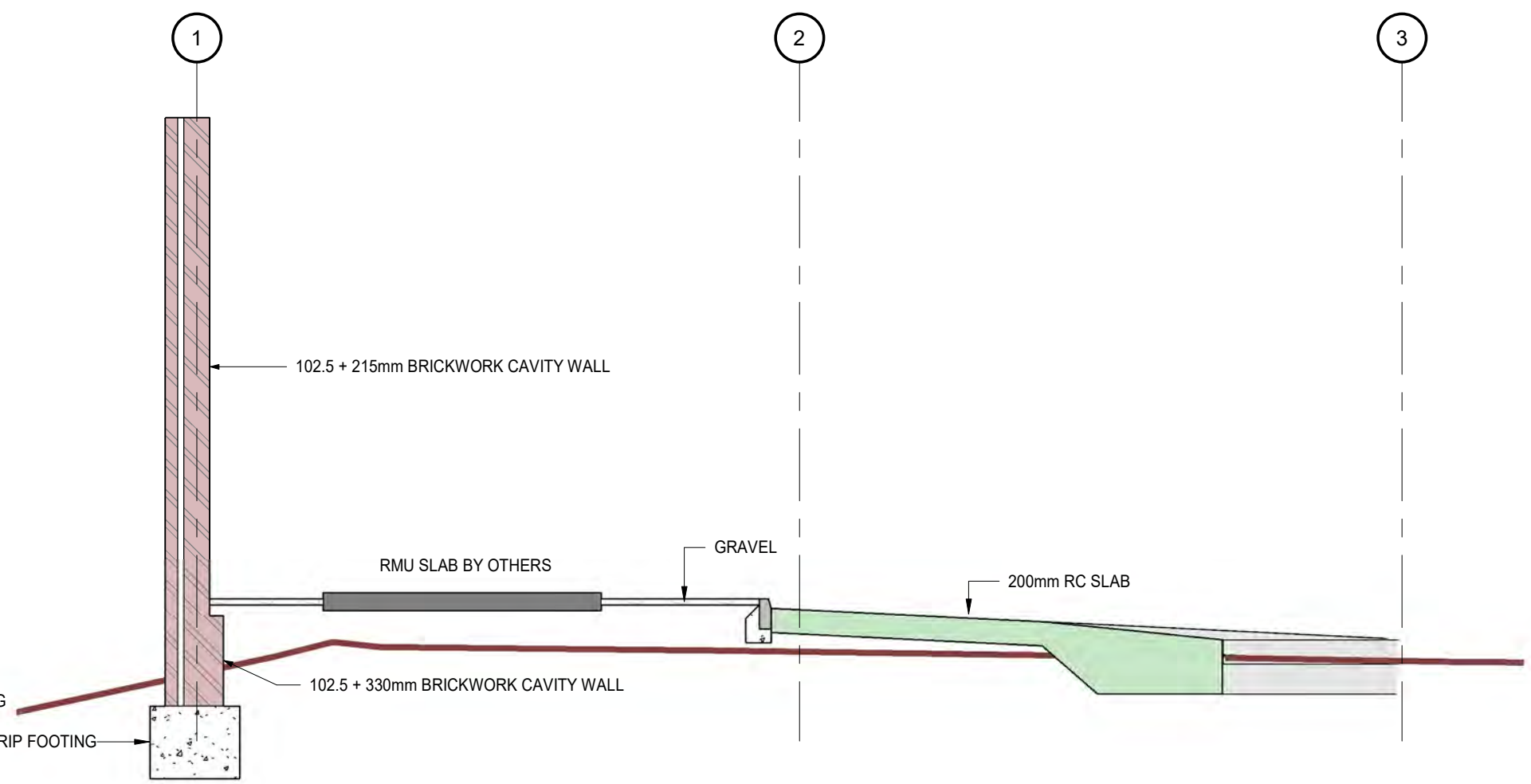
B SECTION B - B
1 : 50



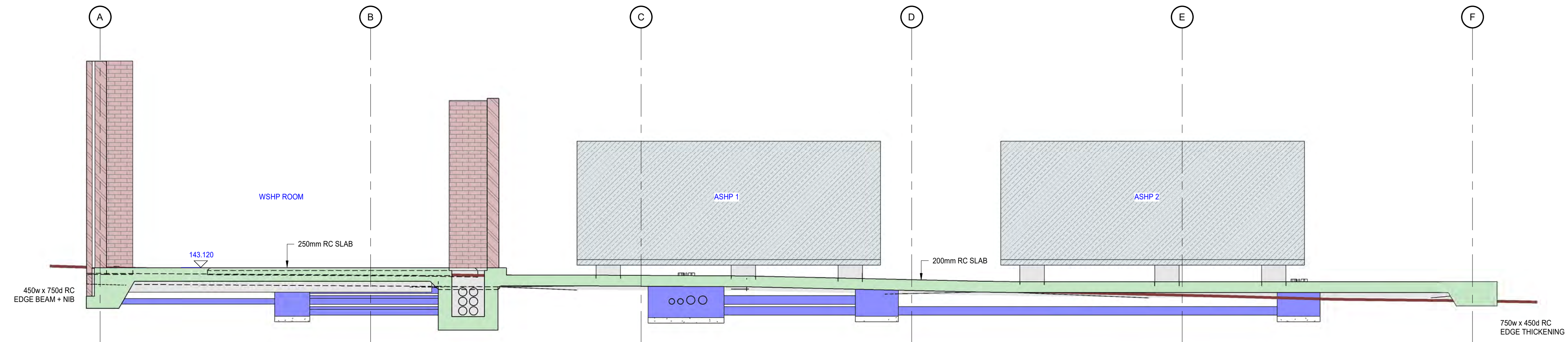
C SECTION C - C
1 : 50



D SECTION D - D
1:50



SECTION E - E
1 : 50



SECTION F - F
1:50

General Note:

1. Do not scale from this drawing.
2. This drawing is to be read in conjunction with all relevant Architects, Engineers and Specialists drawings and specifications.
3. The Contractor is to check all dimensions on site prior to commencing work.
4. All dimensions are in millimetres unless noted otherwise.
5. For setting out refer to Architects detail. Foundations are located centrally beneath wall construction unless noted otherwise.
6. The Contractor shall be responsible for the execution of the works in accordance with the drawings and the specification and for the accuracy of all dimensions and setting out on site.
7. The local authority Engineer or building regulations inspector shall be given 24 hours notice for checking formations, reinforcement, granular fill, etc.
8. The Contractor is to provide a method statement for the works outlined on this drawing for approval.
9. Details of the existing construction indicated on this drawing have been obtained from recent drawings. Following the completion of the stripping out of non-structural items and prior to the commencement of any work or the ordering of materials, the contractor is to carry out the exploratory work described to establish full details of the existing construction where relevant to the proposed structural alterations. Any variations from the details of the existing construction indicated on this drawing are to be reported directly to the engineer.
10. All materials unless specified otherwise shall comply with the relevant British Standard. Sources of materials are to be agreed with the adopting authority in advance of the works.
11. Any discrepancies in the details shown on this drawing to be reported to the Engineer prior to construction.
12. Levels indicated in blocks are finished floor levels.
13. Level access platforms at dwelling entrances to be 1200x1200mm and fall 10-15mm from entrance doors to allow for water run off.
14. Pedestrian ramped areas of paths to have max 1 in 12 gradient.
15. Roads, footpaths and parking bays which form part of the highway to be adopted under Section 38 of the Highways Act 1980 shall comply with the relevant council highway specification and the D.O.T. Specification for Highways 1994.

SITE INVESTIGATION:
JPP SITE INVESTIGATION REQUIRES
REMEDIAL WORKS TO THE MADE GROUND
BELOW THE ENERGY CENTRE SLAB. THIS
IS TO BE CARRIED OUT BY A GROUND
REMEDICATION SPECIALIST TO ACHIEVE A
MINIMUM OF 75KN/m² GROUND BEARING
CAPACITY, TO SUIT THE SLAB DESIGN FOR
THE ENERGY CENTRE

T01	TENDER ISSUE	BoR YA	21:06:24
P02	PRELIMINARY ISSUE	BoR YA	17:06:24
P01	PRELIMINARY ISSUE	BoR YA	16:05:24

REV	AMENDMENT	BY CHK'D	DATE
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PROJECT EXECUTION CLASS:

All materials supplied in relations to those specified on this drawing are to be marked UKCA in accordance with the UK Department for Business and Trade

OR CE marked in accordance with the European Union Declaration of conformity

TENDER

TENDER

COUGH

COUCH
Consulting Engineers

Consulting Engineers
Civil & Structural

SUTTON COLDFIELD ☒ **AYLESBURY** ☐ **STOKE-ON-TRENT** ☐

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CLIENT

VEOLIA

PROJECT
QUEEN ELIZABETH HOSPITAL

QUEEN ELIZABETH HOSPITAL,
MINDEL GOUNWAY, BIRMINGHAM

MINDELSOHN WAY, BIRMINGHAM

DRAWING TITLE
CAR PARK K - EXTERNAL PLANT

CAR PARK K - EXTERNAL PLANT
COMPOUND SECTIONS SHEET 1

COMPOUND - SECTIONS - SHEET 1

SHEET SIZE	SCALE	DATE	DRAWN	CHECKED	STATUS
A-1	As indicated	05/16/24	B-D	YA	

A1	As Indicated	05/16/24	BoR	YA	
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CCE PROJECT No.	DRAWING No.	REV
83203	83203 CCE 03 00 DB 6 0320	T01

8303	8303-CCE-03-00-DR-S-0330	101
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