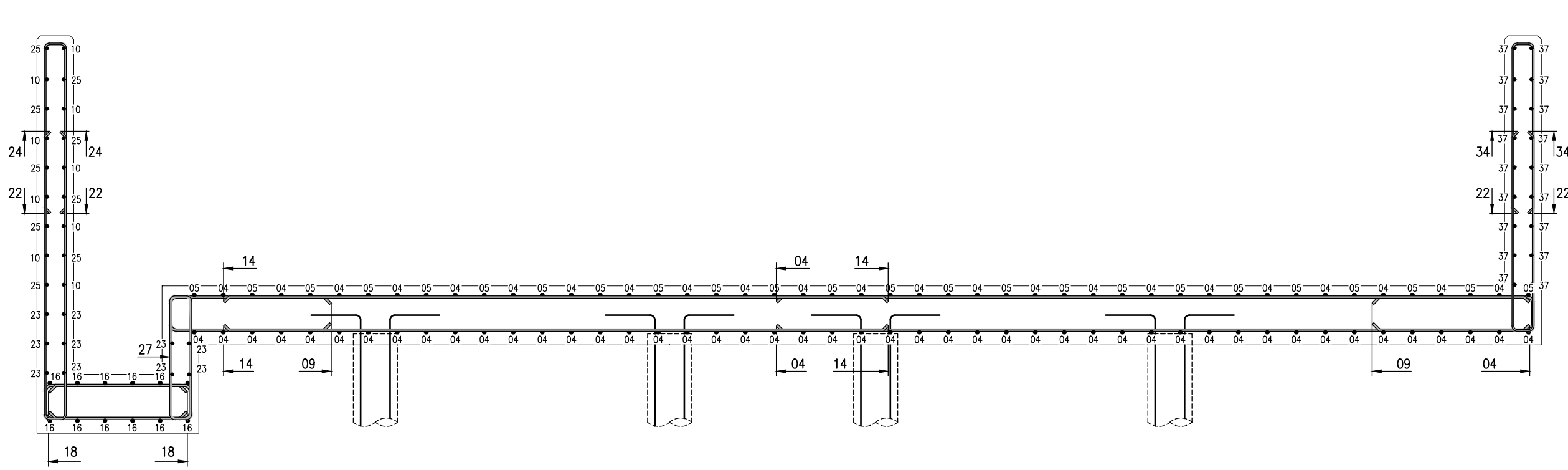
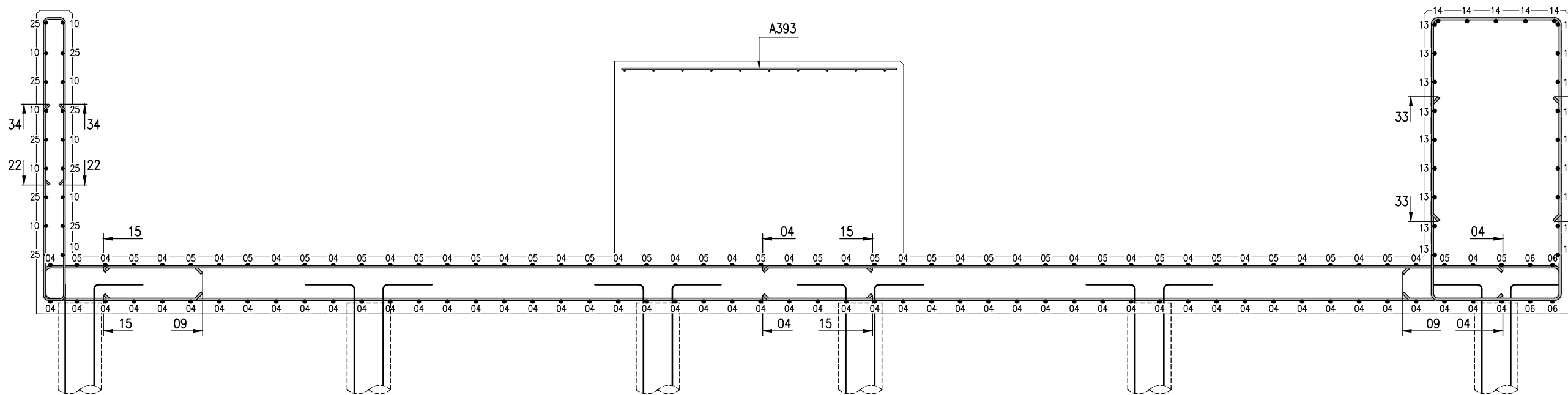
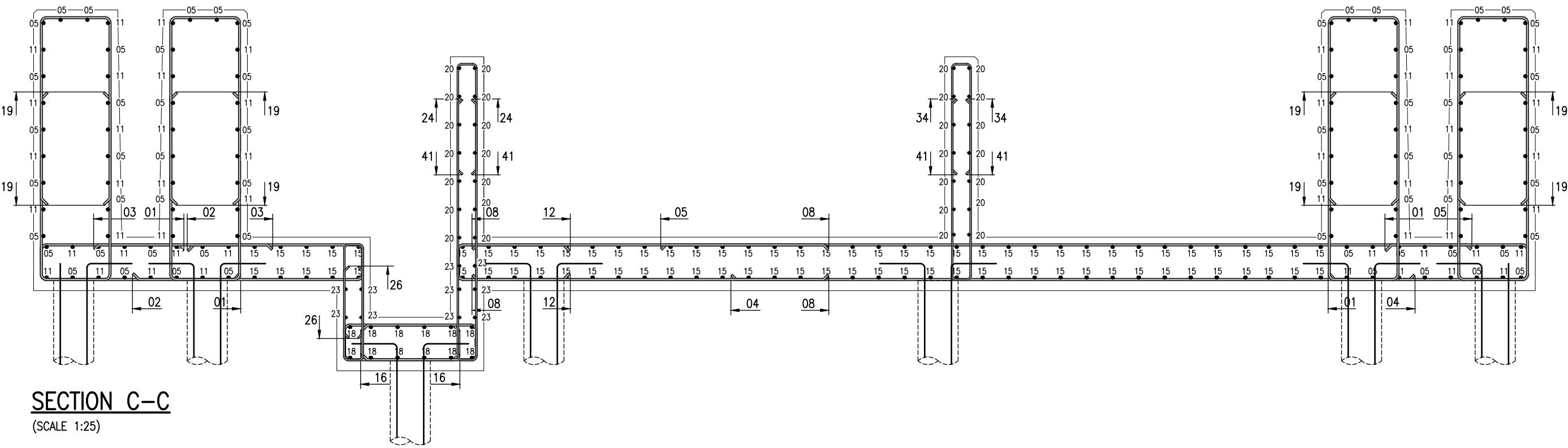




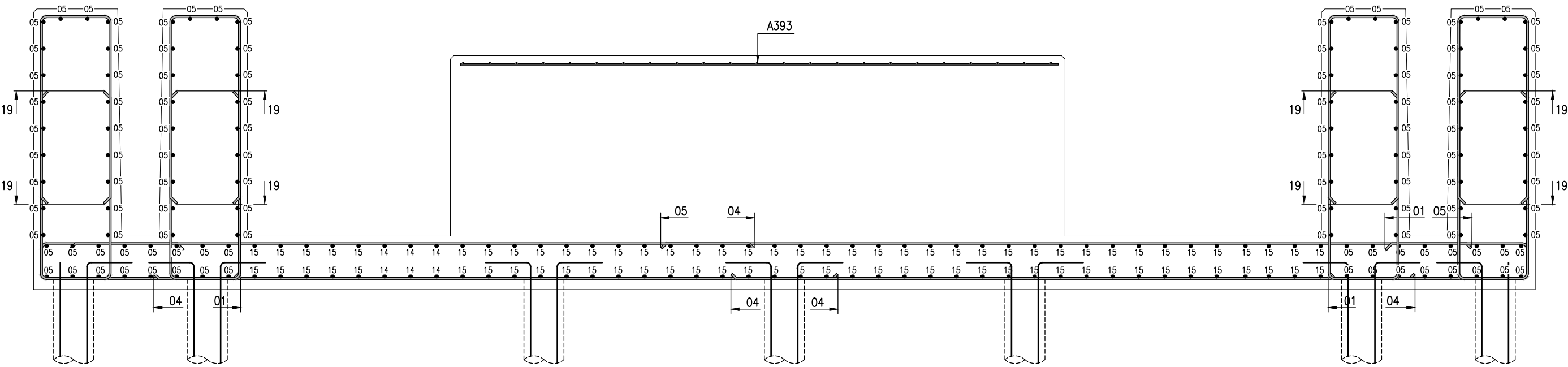
SECTION A-A
(SCALE 1:25)



SECTION B-B
(SCALE 1:25)



SECTION C-C
(SCALE 1:25)



SECTION D-D
(SCALE 1:25)

DO NOT SCALE FROM THIS DRAWING (IF IN DOUBT ASK)

NOTES:

- 1) ALL DIMENSIONS ARE IN mm'S UNLESS OTHERWISE SHOWN.
- 2) THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT CONTRACT DOCUMENTATION AND SPECIFICATIONS.
- 3) NOM. COVER TO REINFORCEMENT 50mm UNLESS NOTED OTHERWISE. 75mm COVER TO BOTTOM STEEL.
- 4) ALL REINFORCEMENT TO BE HIGH YIELD GRADE 500N/mm² BARS TO BS 4449.
- 5) ALL REINFORCEMENT TO BE CUT & SHAPED IN ACCORDANCE WITH BS 8666: 2005
- 6) LAP LENGTH TO BARS SHALL BE :
NOMINAL 40xBAR ϕ
MINIMUM 38xBAR ϕ
- 7) THE CONTRACTOR SHALL PROVIDE CHAIRS AND SPACERS AT NO MORE THAN 1m CENTRES AS NECESSARY TO SUPPORT REINFORCEMENT AND MAINTAIN SPECIFIED COVER DURING PLACEMENT OF CONCRETE.

REFERENCE DRAWINGS:

- 80-405824-060 – BUND & FIREWALL RC PLAN
80-405824-061 – BUND & FIREWALL RC ELEVATIONS

REVISION:	AB		AS BUILT	
DRAWN:	W.OGUNYINKA	23.03.20		
CHECKED:	A.TEASDALE	23.03.20		
APPROVED:	G.ARMITAGE	23.03.20		
Scale :		AS NOTED	Date : 07.09.18	
Drawn : A.TEASDALE		Checked : M.LOWE	Approved : G.ARMITAGE	
Client Dwg No. :				Rev :
FPS Dwg No. :		80-405824-062		AB