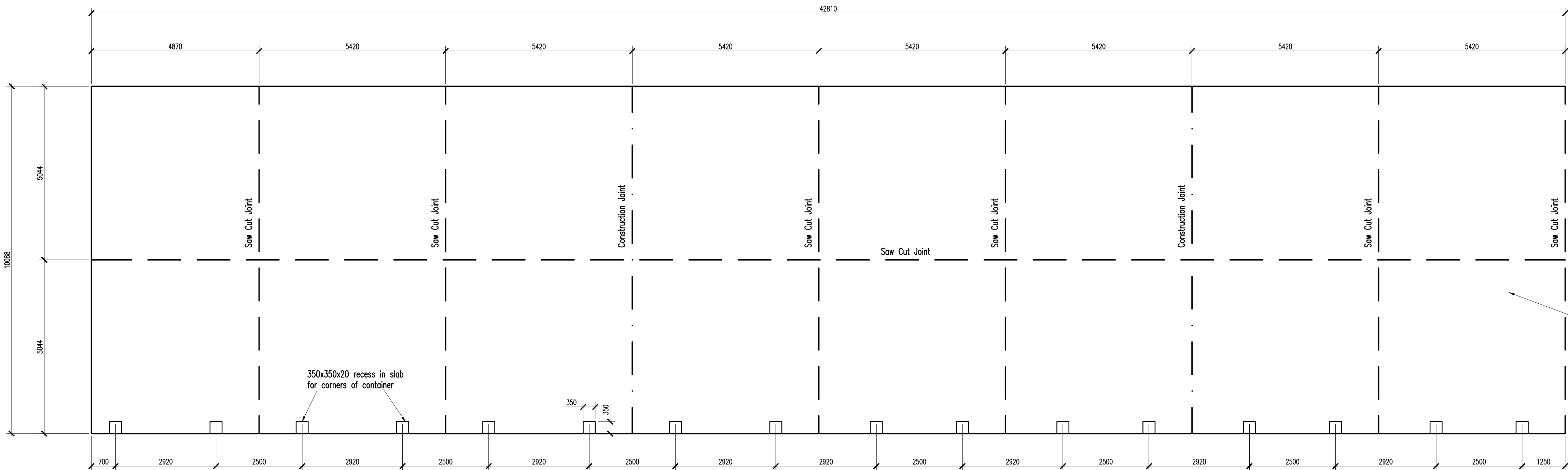
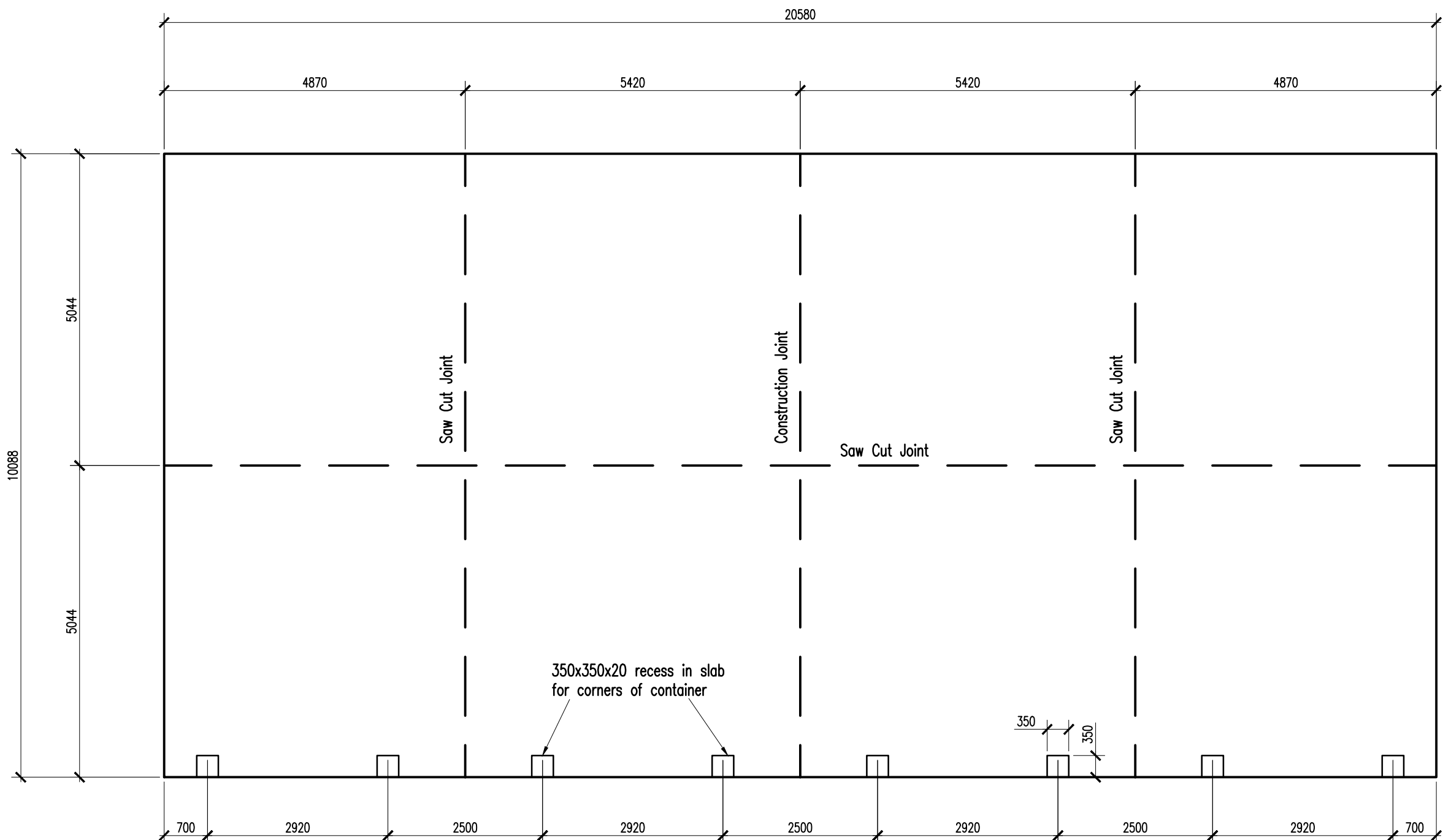
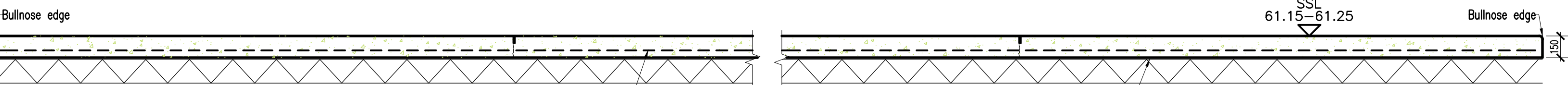




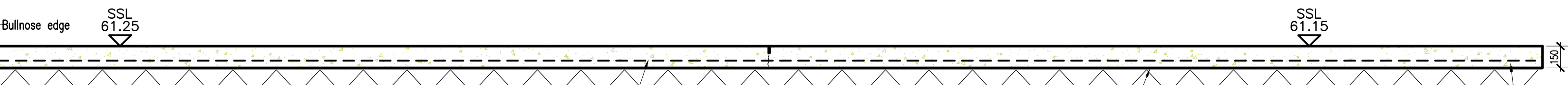
Plan On Half Of Slab
(2 No Thus To Form 1 Slab)
(Scale 1:75)



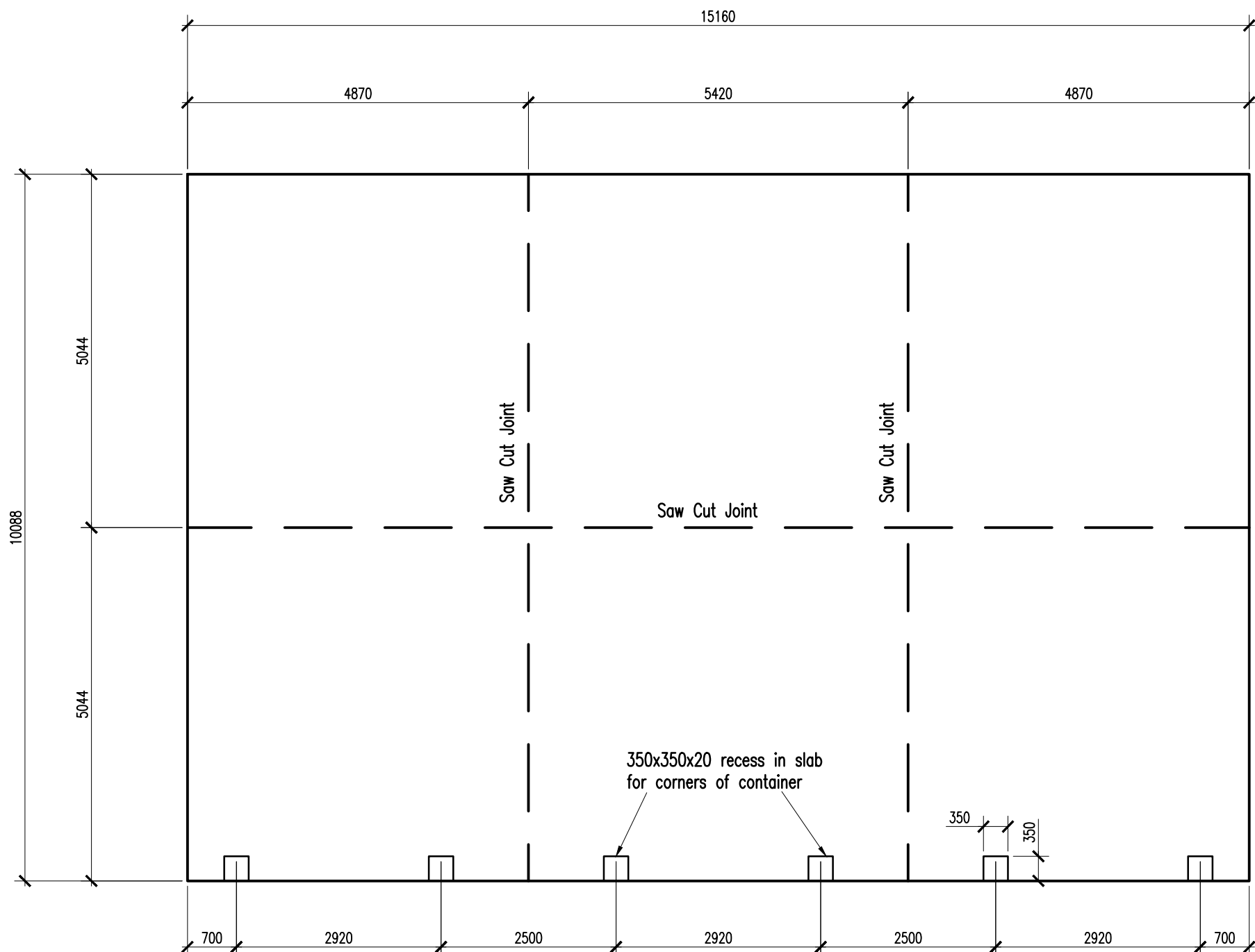
Plan On Slab 2
(2 No. Thus)
(Scale 1:75)



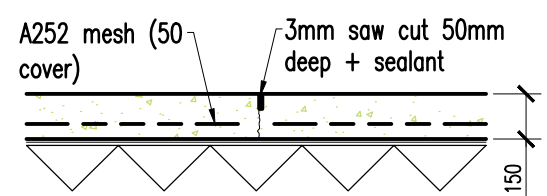
Section A-A
(Scale 1:25)



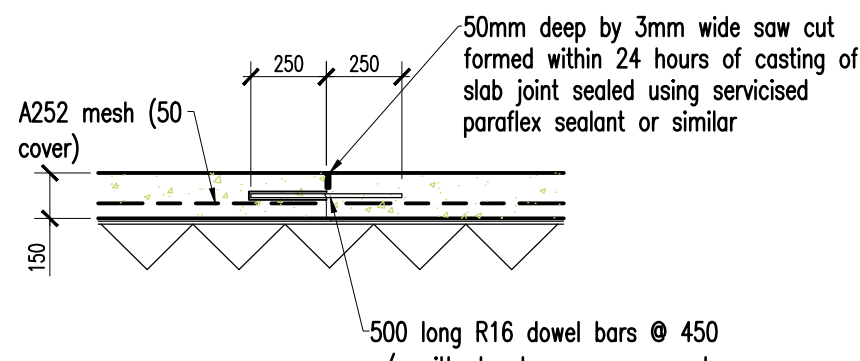
Section B-B
(Scale 1:25)



Plan On Slab 3
(Scale 1:75)



Saw Cut Joint



Construction Joint
(Slab)

- © This drawing and the building works depicted are the copyright of the Engineers and may not be reproduced except by written permission.
1. This drawing to be read in conjunction with all relevant architects, engineers and specialists drawings and the specification.
 2. All concrete materials to be in accordance with BS.8500-1:2002. all concrete workmanship to be in accordance with BS.8000-2:1:1990. All concrete construction to be in accordance with BS.8110-1:1997.
 3. 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.
 4. All materials must be approved by the engineer prior to use grading certificates are required for DTP type 1 sub-base material.
 5. The engineer shall be given 24 hours notice for checking formations, reinforcement, granular fill etc.. Cement to be OPC to BS.8500-2:2002.
 6. All foundation concrete to be grade C.32/40 to BS.8500 with a minimum cement content of 325kg/m3 and a maximum water/cement ratio of 0.55. with 5% air entrainment.
 7. Trenchfill / foundation concrete to be cast against natural vertical earth faces. any over excavation to be filled to the appropriate levels indicated, monolithically, with the appropriate grade of concrete specified.
 8. All organic material / topsoil to be removed from the building plan footprint.

See drawing 001-Site Layout to see both halves of Slab 1 together

Levels In Abeyance

NOLAN ASSOCIATES

**PRELIMINARY
DRAWING**

NOT TO BE USED FOR CONSTRUCTION

P1	Preliminary	KH	RW	31.07.15
REV	DESCRIPTION	BY	CHKD	DATE

GF Energy
Timet, Swansea

Engine Slab G.A



NOLAN ASSOCIATES
CONSULTING CIVIL & STRUCTURAL ENGINEERS

54 HAGLEY ROAD, EDBASTON, BIRMINGHAM B16 8PE
TEL: 0121-454 3099 FAX: 0121-454 3059
E-MAIL: enquiries@nolanassociates.co.uk

Drawn by KH	Date 11.06.15	Plot Date 11.06.15	Scale 1:75,250A1
Checked by ARW	Project No 2015-193	Dwg No 011	P1