

A

B

C

D

E

F

A

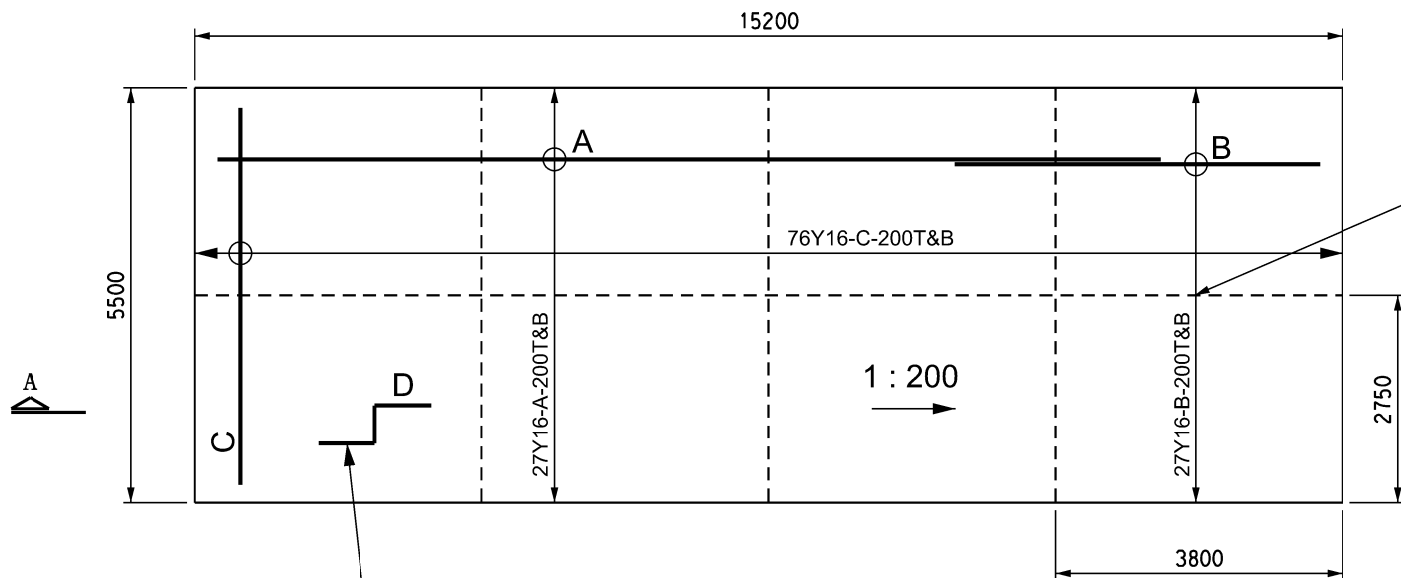
B

C

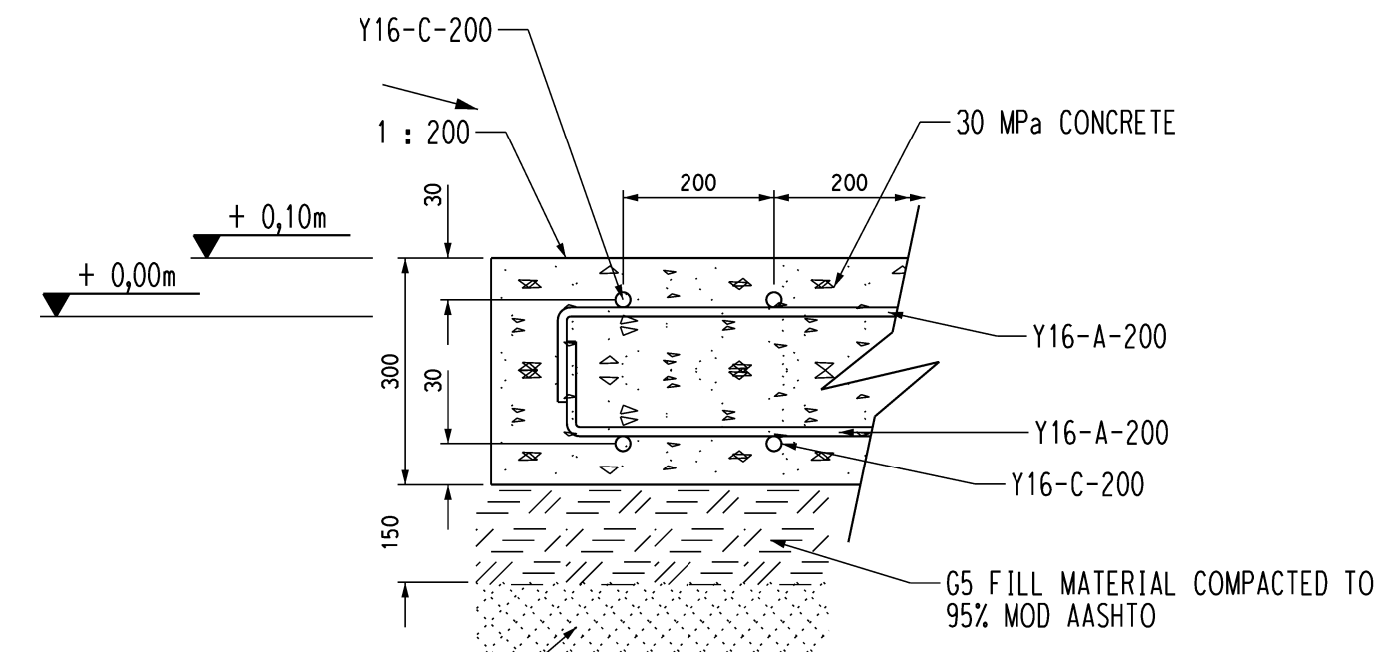
D

E

F




TOP VIEW



SECTION A-A

NOTES:

- STEEL REINFORCEMENT SHALL COMPLY TO SANS 920.
- REINFORCEMENT SPLICE LENGTHS SHALL BE AT LEAST $\varnothing 30$.
- REINFORCEMENT SHALL BE CONTINUOUS THROUGH JOINTS.
- CONCRETE POURS SHALL NOT EXCEED $20m^2$.
- CONCRETE STRENGTH SHALL BE 30 MPa AT 28 DAYS IN ACCORDANCE WITH SANS 5863.
- COURSE AGGREGATES FOR THE CONCRETE SHALL NOT BE SMALLER THAN 19,0mm
- LATITUDINAL AND LONGITUDINAL SAW-CUTS SHALL BE ADDED AT AS INDICATED 20mm DEEP, IN ACCORDANCE WITH SANS 10109.
- CONCRETE SHALL BE WET CURED FOR A MINIMUM OF 7 DAYS AFTER POURING.
- PROVISION SHALL BE MADE FOR ONE 100mm PVC ELECTRICAL CONDUIT, LOCATION TO BE FINALIZED DURING CONSTRUCTION.
- 30mm COVER.
- CHAMFERING AT 45° ANGLE.

31	0	2018.05.24	FIRST ISSUE		BLR				
D.O.	REV	DATE	** REVISION **		REV BY	CHKD BY	AUTH BY	REFERENCE DRAWINGS	
			INDEX REFERENCE :						
ALLOCATION CENTRE 31.46			 Eskom		KOEBERG NUCLEAR POWER STATION				
CONTRACTOR			MICRO MAY1802					ERECTION PLACE	
CONTRACTOR No			EERI DIESEL CONCRETE SLAB					--	
CHKD									
DWG	BLR	2018.05.04	APPROVED		DOC NO. KBA			SHEET	REVISION
SCALE	N.T.S							1 OF 1	0
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